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7. Abstract

A.L. Schatz and D.J. Underwood, 1995, *Hanford Well Custodians*, WHC-SD-EN-DP-071, Rev. 1, Westinghouse Hanford Company, Richland, Washington.

This report lists the custodian and user(s) for each Hanford well and supplies a comprehensive list of all decommissioned and orphaned wells on the Hanford Site.

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INTRO

TAB

1.0 INTRODUCTION

The Hanford Site Groundwater Protection Management Program (DOE-RL 1989) recognized the need to integrate monitoring well activities in a centralized manner. A well management office was proposed to efficiently coordinate well-related information. Standardization of data acquisition for new well locations and integration of well use were tasks proposed for the well management office. Integration of well use focused on scheduling, sampling, and testing; establishing well "ownership"; maintaining wells; and well remediation and decommissioning.

Responding to the need for centralized well integration, a working group was assembled that included Hanford Site program representatives and other parties having interests in well management. This group, known as the Well Administration Team (WAT), was necessary because widespread well interests cross over company as well as contractor and program boundaries.

A key factor to Hanford Site well integration was the need to clearly identify a responsible party for each of the wells. WHC was asked to identify all wells on site, the program(s) using each well, and the program ultimately responsible for the well. This document was prepared to meet that need. It identifies the responsible company and program (custodian) for each well existing on the Hanford Site. This is the first update to the original report released in December 1993 (WHC-SD-EN-DP-071, Rev 0). The information included in this document represents a "snapshot" of the information current at the time it is generated. As well use changes or program responsibility is transferred to other companies, the custodial information could change. For this reason, up-to-date information about well custodianship is maintained by WHC Well Services (WS) in a database called the Hanford Wells Database System (HWDS) available electronically through the Hanford Local Area Network (HLAN).

2.0 INITIAL CUSTODIAN ASSIGNMENT

The first version of this document required an intensive effort to prepare because well custodianship was not formally established in the past. To retroactively assign a custodian for each well, a methodical process needed to be established to ensure consistency and fairness. The Well Administration Team (WAT) serves as a sounding board for tailoring a process that suited all parties represented. In one of the early meetings, the WAT decided that, for wells having only one identified user, that user would automatically be assigned custodianship. For wells having more than one user, the assigned custodian would be one of the users based on an established priority. Having two or more custodians of one well was considered counterproductive. A suggested priority list was presented by WHC and accepted by the WAT. The priority was as follows:

- RCRA and Operational Monitoring (ROM)
- Tank Waste Remediation System (TWRS)
- Other operational needs

Environmental Restoration Management Contract (ERMC)
Groundwater Surveillance Program
Other.

The first phase of the project was to identify all the known Hanford Site wells and collect specific data about each well, such as date drilled and current users.

The second phase involved entering the user data into a database and assigning a well custodian to affected wells. In following the prescribed method, a single user of a well was assigned as custodian, or in multi-user wells a custodian was selected based on the priority list. WAT later decided to assign wells identified as having been drilled before 1980 and considered "orphans" (no well users) to ROM.

The third phase involved verifying the well custodianship as assigned in the second phase. To accomplish this, reports were prepared for each program representative assigned as a well custodian. The representative checked to ensure that each well assigned to their program was accounted for. Any errors or changes that resulted were communicated back to Well Services (WS) and corrected in the database. In special cases, the prescribed method of well assignment did not satisfy a well representative. These were evaluated on a case-by-case basis and modifications were negotiated between the representatives involved. Also, if a program representative saw potential in a well that was currently not in use, that representative was assigned as custodian and a well status of "claimed" was used in the database.

The third phase also included an evaluation of wells given orphan status in the database. These are existing wells that program representatives did not identify for current or future use. A group of wells identified as "abandoned" (not decommissioned) was included in this evaluation. The abandoned wells were included because of uncertainties about whether these wells still exist. The vagueness and loose application of the term "abandoned" to mean wells simply walked away from, could not guarantee that these wells were actually removed. This evaluation step was deemed necessary to ensure that representatives did not overlook wells that could provide benefit to them. Because a spatial representation for these wells provides for a more efficient analysis, well location maps were constructed. To accommodate the large area and number of wells, verifying was accomplished in five steps. Each step involved evaluating a separate map section of the Hanford Site overlaid with a Hanford Plant coordinate system grid. The five sections associated with the five steps were as follows:

- Step 1, Area south of N.20,000
- Step 2, Area between N.20,000 and N.60,000
- Step 3, Area north of N.60,000
- Step 4, 200 East Area
- Step 5, 200 West Area.

Wells that did not have coordinates were listed on the maps. For each step, a corresponding well map was prepared and distributed to the major well representatives.

Additional wells claimed as a result of this process were incorporated into the database and the status was changed accordingly. The well representatives were encouraged to carefully review these maps. Orphan wells would be among the earliest wells to be decommissioned in compliance with Washington State regulations. The final version of these maps were included as Plates 1 through 5 in the original version of this document.

3.0 WELL CUSTODIAN REPORT UPDATE

Over the course of fiscal year (FY) 1994, many modifications and additions to the information in the original version of this document have occurred. A summary of the major changes follows:

- 255 wells were added
- 661 wells were changed to a different company custodian
- 636 wells were changed to a different program custodian
- Drill dates not identified previously were determined for 134 wells
- Incorporated operable unit names associated with 2,400 wells
- Changed and added new points of contact for the different programs
- Added the new well I.D. # associated with each well
- Updated the status of 766 wells to current condition
- Provided a current status for the 255 new wells added
- The previously unknown status for 25 wells was determined
- 95 well names were changed to reflect current name.

The custodian information for each well is listed in Appendix A. Refer to the information at the front of Appendix A for a description of the field types and data located there.

4.0 WELL CUSTODIAN AND STATUS SUMMARY

The following tables summarize the data located in the Co. Custodian ID, Program ID, and Status fields of Appendix A.

Table 4-1. Company Custodian Summary.

Co. Custodian I.D.	Total Wells Assigned
ACOE	97
BHI	361
CTYWL (City of Richland or West Richland)	13
KEH	7
PNL	596
PNL-GOLDR	9
US ECOL	5
WHC	2,678
WPPSS	139
N/D (not determined)	689

Table 4-2. Program Summary.

PROGRAM I.D.	TOTAL WELLS ASSIGNED
ROM	1,853
TWRS	742
STWD	578
ER	401
OTHER	133
N/D (not determined)	887

Table 4-3. Well Status Summary.

Well Status	Total Wells Assigned
Abandoned	1,095
Awaiting decommissioning	22
Awaiting drilling	38
Claimed	399
Destroyed	136
Drilling cancelled	39
Drilling in process	4
In use	2,428
Orphan	424
Private	1
Private in use	8

5.0 ORPHAN AND DECOMMISSIONED WELLS

Wells that do not have an assigned custodian and are not being used are referred to as orphan wells. These wells are candidates for well decommissioning activities. The orphan wells are listed in the table titled "Orphan Wells" at the back of this document.

The wells that have been decommissioned to date are listed in the table titled "Decommissioned Wells" at the back of this document. Wells that were orphan wells that are now decommissioned are identified in this report.

6.0 ACKNOWLEDGEMENTS

The authors wish to thank the well administrators and project scientists from all the Hanford contractors and subcontractors (too many to mention individually) for their cooperation. Many of these individuals were called on to provide or lead us to the source of information we were searching for. We would like to especially thank Mickie Chamness (PNL), Jean Feaster, and Donn Schell (WHC) for providing access and guidance to well records placed in their care and Mary Curry who edited this document for public release. Members of the BHI Records Control staff at the EFS library were very helpful in locating well information.

7.0 REFERENCES

DOE-RL, 1989, *Hanford Site Groundwater Protection Management Program*, DOE/RL-89-12, U. S. Department of Energy, Richland Operations Office, Richland, Washington.

Chamness, M.A. and Merz, J.K., 1993, *Hanford Wells*, PNL-8800, Pacific Northwest Laboratory, Richland, Washington.

App A

TAB

APPENDIX A
WELL CUSTODIAN LIST

Appendix A lists Hanford Site wells, associated custodian, users, and well status.

APPENDIX A

DESCRIPTION OF WELL CUSTODIAN LIST

Appendix A provides a current status for each well that is known to exist or that once existed on the Hanford Site. This appendix has been separated into the different Hanford Site areas using blue tabs to help locate wells efficiently. For wells still in existence and many that are now decommissioned a responsible custodian has been identified. In addition, users of existing wells are identified. The Well Custodian List has been developed to satisfy two main purposes:

- It enables the coordination of well use activities by identifying all affected well users and the responsible well custodian. If well maintenance, testing, or other activities need to be performed, the well custodian and well user(s) are notified and the work is coordinated in a cooperative manner.
- It provides a mechanism by which to identify wells still in existence that no longer are needed for Hanford Site use. These orphan wells are candidates for decommissioning.

Well ID

Well ID numbers have been assigned to all wells known to have been drilled within the boundaries of the Hanford Site and to some outside the boundaries. Wells located outside the boundaries are also tracked if data collection for Hanford Site activities have occurred at some time in the past or are occurring today. This identifier is simply an alphanumeric character with an appended number ranging from 1-9999. The number is assigned sequentially with no intrinsic logic relating to well characteristics, such as location or status.

Well Name

This is an identifier assigned to most well borings to assist in locating wells for field activities or other reasons. Logic built into the well naming convention requires that the general vicinity of a well location (via coordinates or area location) be known before a name is assigned.

Well Status

Provides the current status of a well. The following table identifies the different status names and describes their meaning as used in this report.

Table A-1. Well Status Data Types.

Status	Description
Abandoned	A general term often used to suggest that a well has been removed from existence. Usually this was accomplished by decommissioning the well in accordance with regulatory requirements in force at the time. It may also mean that the well was simply left (i.e. abandoned) for some particular reason. For this case, the well or some aspect of it may still exist.
Awaiting decommissioning	The well is currently scheduled to be destroyed in accordance with regulatory requirements.
Awaiting drilling	Scheduled to be drilled but does not currently exist.
Claimed	A custodian has accepted responsibility for the well but no well users have been identified.
Destroyed	A term used in the past to generally indicate that the well has been decommissioned.
Drilling cancelled	A well scheduled to be drilled was cancelled.
Drilling in-process	At the time this report was prepared, drilling operations were not completed.
In-use	The well is being used by one or more programs.
Orphan	No well users or responsible custodian exists for the well. This well is a candidate for decommissioning activities.
Private	The well is a privately owned well no longer in use to support Hanford Site data collection activities.
Private in-use	A privately owned well that is currently being used to collect data for supporting Hanford Site activities.

Program Contact

The name of an individual that represents a primary contact for the program assigned as custodian of the well.

Technical Contact

The name of an individual that can provide or assist in obtaining information regarding technical aspects of a well.

Co. Custodian I.D.

The acronym used to represent the different company custodians represented in the Custodian Well List (appendix A):

Table A-2. Company Custodian ID Data Types.

Co. Custodian I.D.	Custodian Name
ACOE	U.S. Army Corps of Engineers
BHI	Bechtel Hanford, Inc.
CTYWL	City well--Belongs to the city it resides in.
KEH	ICF Kaiser Engineers Hanford
PNL	Pacific Northwest Laboratory
PNL-GOLDR	Pacific Northwest Laboratory and Golder Assoc.
US ECOL	U.S. Ecology
WPPSS	Washington Public Power Supply System
WHC	Westinghouse Hanford Company
N/D	Not determined--could not identify company.

Program I.D.

The acronym or word used to represent the program assigned custodian responsibility in the Custodian Well List (Appendix A):

Table A-3. Program ID Data Types.

Program I.D.	Program Name
ROM	RCRA Operational Monitoring
ER	Environmental Restoration
STWD	Sitewide
TWRS	Tank Waste Remediation System
OTHER	Miscellaneous Program Names
N/D	Not Determined

The ROM, ER, STWD, and TWRS account for over 75 percent of the assigned well programs. About 3 percent of the wells belong to "other" programs and the remainder are "not determined".

Well Change Description and Well Change Date

Identifies significant changes that have occurred for a well, such as decommissioning or remediation work. The date that this activity was completed is also provided.

100 Areas

TAB

WELL CUSTODIAN INFORMATION AND WELL STATUS

Well ID # : A5482	Name : 1-B2-1	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5483	Name : 1-B2-2	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5484	Name : 1-B2-3	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5485	Name : 1-B2-4	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5486	Name : 1-B2-5	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5487	Name : 1-B2-6	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5488	Name : 1-B2-7	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5489	Name : 1-B2-8	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5490	Name : 1-B2-9	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5491	Name : 1-B2-10	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5492	Name : 1-B2-11	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID #: A4550 Name: 1-B2-12 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 100-BC-1 Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 6/25/92 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 71,878.40 S: E: W: 80,390.20

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-BC-5 OPERABLE UNIT	BOB RAIDL
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-BC-5	DAVE ST. JOHN
USACE	ER	CHARACTERIZATION	100-EM-1 OPERABLE UNIT	WENDELL GREENWALD

Well ID #: A4551 Name: 1-B2-13 Co. Custodian ID: BHI Status: IN-USE
 Program ID: ER Op. Unit: Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 6/11/92 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 71,562.30 S: E: W: 84,597.50

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-BC-5 OPERABLE UNIT	BOB RAIDL
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-BC-5	DAVE ST. JOHN

Well ID #: A4552 Name: 1-B3-1 Co. Custodian ID: BHI Status: IN-USE
 Program ID: ER Op. Unit: 100-BC-1 Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 3/31/53 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 145,342.08 S: E: 565,561.46 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-BC-5	DAVE ST. JOHN
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A9505 Name: 1-B3-2 Co. Custodian ID: BHI Status: IN-USE
 Program ID: ER Op. Unit: 100-BC-1 Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 9/1/53 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 145,326.11 S: E: 565,847.58 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5494 Name: 1-B3-3 Co. Custodian ID: N/D Status: ABANDONED
 Program ID: N/D Op. Unit: 100-BC-1 Program Contact: Tech. Contact:
 Drill date: Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: N: S: E: W:

Well ID #: A5495 Name: 1-B3-4 Co. Custodian ID: N/D Status: ABANDONED
 Program ID: N/D Op. Unit: 100-BC-1 Program Contact: Tech. Contact:
 Drill date: Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: N: S: E: W:

Well ID #: A5496 Name: 1-B3-5 Co. Custodian ID: N/D Status: ABANDONED
 Program ID: N/D Op. Unit: 100-BC-1 Program Contact: Tech. Contact:
 Drill date: Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: N: S: E: W:

Well ID #: A5497 Name: 1-B3-6 Co. Custodian ID: N/D Status: ABANDONED
 Program ID: N/D Op. Unit: 100-BC-1 Program Contact: Tech. Contact:
 Drill date: Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: N: S: E: W:

Well ID #: A5498 Name: 1-B3-7 Co. Custodian ID: N/D Status: ABANDONED
 Program ID: N/D Op. Unit: 100-BC-1 Program Contact: Tech. Contact:
 Drill date: Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: N: S: E: W:

Well ID # : A5499	Name : 1-B3-8	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-BC-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5500	Name : 1-B3-9	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-BC-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5501	Name : 1-B3-10	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-BC-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5502	Name : 1-B3-11	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-BC-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5503	Name : 1-B3-12	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-BC-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5504	Name : 1-B3-13	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-BC-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5505	Name : 1-B3-14	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-BC-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5506	Name : 1-B3-15	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-BC-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5507	Name : 1-B3-16	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-BC-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5508	Name : 1-B3-17	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-BC-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5509	Name : 1-B3-18	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-BC-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5510	Name : 1-B3-19	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-BC-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID #: A5511	Name: 1-B3-20	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-BC-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5512	Name: 1-B3-21	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-BC-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5513	Name: 1-B3-22	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-BC-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5514	Name: 1-B3-23	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-BC-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5515	Name: 1-B3-24	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-BC-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5516	Name: 1-B3-25	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-BC-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5517	Name: 1-B3-26	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-BC-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5518	Name: 1-B3-27	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-BC-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5519	Name: 1-B3-28	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-BC-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5520	Name: 1-B3-29	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-BC-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5521	Name: 1-B3-30	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-BC-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5522	Name: 1-B3-31	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-BC-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:

Well ID #: A5523	Name: 1-B3-32	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-BC-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5524	Name: 1-B3-33	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-BC-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5525	Name: 1-B3-34	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-BC-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5526	Name: 1-B3-35	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5527	Name: 1-B3-36	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-BC-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5528	Name: 1-B3-37	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-BC-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5529	Name: 1-B3-38	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-BC-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5530	Name: 1-B3-39	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-BC-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5531	Name: 1-B3-40	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-BC-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5532	Name: 1-B3-41	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-BC-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5533	Name: 1-B3-42	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-BC-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5534	Name: 1-B3-43	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-BC-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:

Well ID # : A5535	Name : 1-B3-44	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-BC-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID # : A5536	Name : 1-B3-45	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-BC-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID # : A4553	Name : 1-B3-46	Co. Custodian ID : BHI	Status : IN-USE
Program ID : ER	Op. Unit : 100-BC-1	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 6/4/92	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 71,892.20	S :	E : W : 78,647.20

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-BC-5 OPERABLE UNIT	BOB RAIDL
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-BC-5	DAVE ST. JOHN
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID # : A4554	Name : 1-B3-47	Co. Custodian ID : BHI	Status : IN-USE
Program ID : ER	Op. Unit : 100-BC-1	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 6/23/92	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 71,895.60	S :	E : W : 80,323.90

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-BC-5 OPERABLE UNIT	BOB RAIDL
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-BC-5	DAVE ST. JOHN

Well ID # : A5537	Name : 1-B3-48	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit : 100-BC-1	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 3/1/92	Well Change Description : DECOMMISSIONED	Date Changed : 3/1/92	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 71,586.00	S :	E : W : 79,882.70

Well ID # : A5538	Name : 1-B3-49	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-BC-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID # : A4555	Name : 1-B4-1	Co. Custodian ID : BHI	Status : IN-USE
Program ID : ER	Op. Unit : 100-BC-1	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 2/28/49	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 144,791.53	S :	E : 565,289.81 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-BC-5	DAVE ST. JOHN
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A5539	Name : 1-B4-2	Co. Custodian ID : BHI	Status : IN-USE
Program ID : ER	Op. Unit : 100-BC-1	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 2/28/49	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 144,770.89	S :	E : 565,283.84 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4556 **Name:** 1-B4-3 **Co. Custodian ID:** BHI **Status:** IN-USE
Program ID: ER **Op. Unit:** 100-BC-1 **Program Contact:** R.L. BIGGERSTAFF **Tech. Contact:** JERRY BULTENA
Drill date: 2/28/49 **Well Change Description:** **Date Changed:** **Well Type:** GROUNDWATER
Datum Description: WA. STATE PLANE (M) **N:** 144,771.13 **S:** **E:** 565,295.59 **W:**

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-BC-5	DAVE ST. JOHN
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4557 **Name:** 1-B4-4 **Co. Custodian ID:** BHI **Status:** IN-USE
Program ID: ER **Op. Unit:** 100-BC-1 **Program Contact:** R.L. BIGGERSTAFF **Tech. Contact:** JERRY BULTENA
Drill date: 9/30/60 **Well Change Description:** **Date Changed:** **Well Type:** GROUNDWATER
Datum Description: WA. STATE PLANE (M) **N:** 144,479.71 **S:** **E:** 565,377.08 **W:**

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	BOB RAIDL
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5540 **Name:** 1-B4-5 **Co. Custodian ID:** PNL **Status:** IN-USE
Program ID: STWD **Op. Unit:** 100-BC-1 **Program Contact:** MICKIE CHAMNESS **Tech. Contact:**
Drill date: 2/20/90 **Well Change Description:** **Date Changed:** **Well Type:** GROUNDWATER
Datum Description: WA. STATE PLANE (M) **N:** 144,349.16 **S:** **E:** 565,390.51 **W:**

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	BOB RAIDL
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4558 **Name:** 1-B4-6 **Co. Custodian ID:** BHI **Status:** IN-USE
Program ID: ER **Op. Unit:** 100-BC-1 **Program Contact:** R.L. BIGGERSTAFF **Tech. Contact:** JERRY BULTENA
Drill date: 2/20/90 **Well Change Description:** **Date Changed:** **Well Type:** GROUNDWATER
Datum Description: WA. STATE PLANE (M) **N:** 144,382.97 **S:** **E:** 565,388.88 **W:**

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5541 **Name:** 1-B4-7 **Co. Custodian ID:** PNL **Status:** IN-USE
Program ID: STWD **Op. Unit:** 100-BC-1 **Program Contact:** MICKIE CHAMNESS **Tech. Contact:**
Drill date: 2/20/90 **Well Change Description:** **Date Changed:** **Well Type:** GROUNDWATER
Datum Description: WA. STATE PLANE (M) **N:** 144,382.85 **S:** **E:** 565,398.86 **W:**

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-BC-5	DAVE ST. JOHN

Well ID #: A4559 **Name:** 1-B4-8 **Co. Custodian ID:** BHI **Status:** IN-USE
Program ID: ER **Op. Unit:** 100-BC-2 **Program Contact:** R.L. BIGGERSTAFF **Tech. Contact:** JERRY BULTENA
Drill date: 6/8/92 **Well Change Description:** **Date Changed:** **Well Type:** GROUNDWATER
Datum Description: HANFORD PLANT (F) **N:** 69,547.50 **S:** **E:** **W:** 79,706.10

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-BC-5 OPERABLE UNIT	BOB RAIDL
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-BC-5	DAVE ST. JOHN

Well ID #: A4560 **Name:** 1-B4-9 **Co. Custodian ID:** BHI **Status:** IN-USE
Program ID: ER **Op. Unit:** 100-BC-2 **Program Contact:** R.L. BIGGERSTAFF **Tech. Contact:** JERRY BULTENA
Drill date: 6/16/92 **Well Change Description:** **Date Changed:** **Well Type:** GROUNDWATER
Datum Description: HANFORD PLANT (F) **N:** 69,253.90 **S:** **E:** **W:** 80,306.60

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-BC-5 OPERABLE UNIT	BOB RAIDL
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-BC-5	DAVE ST. JOHN
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI

Well ID #: A5542	Name: 1-B4-10	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit: 100-BC-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 3/1/92	Well Change Description: DECOMMISSIONED	Date Changed: 3/1/92	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 69,097.00	S:	E: W: 80,304.60

Well ID #: A9907	Name: 1-B4-11	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 4/17/89	Well Change Description: DECOMMISSIONED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:

Well ID #: A9908	Name: 1-B4-12	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 4/21/89	Well Change Description: DECOMMISSIONED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:

Well ID #: A9909	Name: 1-B4-13	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 5/1/89	Well Change Description: DECOMMISSIONED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:

Well ID #: A4561	Name: 1-B5-1	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 100-BC-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 8/31/62	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 144,764.90	S:	E: 564,878.15 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-BC-5	DAVE ST. JOHN
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4562	Name: 1-B5-2	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 100-BC-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 6/22/92	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 70,486.30	S:	E: W: 80,271.80

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-BC-5 OPERABLE UNIT	BOB RAIDL
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-BC-5	DAVE ST. JOHN

Well ID #: A5543	Name: 1-B5-3	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit: 100-BC-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 4/1/92	Well Change Description: DECOMMISSIONED	Date Changed: 4/1/92	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 69,132.80	S:	E: W: 80,430.90

Well ID #: A5544	Name: 1-B5-4	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit:	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 4/1/92	Well Change Description: DECOMMISSIONED	Date Changed: 4/1/92	Well Type: VADOSE
Datum Description:	N:	S:	E: W:

Well ID #: A5545	Name: 1-B8-1	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit: 100-BC-2	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 3/31/51	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 67,375.00	S:	E: W: 80,490.00

Well ID #: A5546	Name: 1-B8-2	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit: 100-BC-2	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 4/30/51	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 67,400.00	S:	E: W: 80,800.00

Well ID #: A5547 Name: 1-B8-3 Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: 100-BC-2 Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 4/30/51 Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 67,455.00 S: E: W: 81,110.00

Well ID #: A5548 Name: 1-B8-4 Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: 100-BC-2 Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 4/30/51 Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 67,510.00 S: E: W: 81,420.00

Well ID #: A5549 Name: 1-B8-5 Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: 100-BC-2 Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 4/30/51 Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 67,565.00 S: E: W: 81,730.00

Well ID #: A4563 Name: 1-B8-6 Co. Custodian ID: BHI Status: IN-USE
 Program ID: ER Op. Unit: Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 6/10/92 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 67,927.50 S: E: W: 83,252.30

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-BC-5 OPERABLE UNIT	BOB RAIDL
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-BC-5	DAVE ST. JOHN
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4564 Name: 1-B9-1 Co. Custodian ID: BHI Status: IN-USE
 Program ID: ER Op. Unit: 100-BC-2 Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 7/31/52 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 144,029.69 S: E: 565,501.96 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-BC-5	DAVE ST. JOHN

Well ID #: A4565 Name: 1-B9-2 Co. Custodian ID: BHI Status: IN-USE
 Program ID: ER Op. Unit: 100-BC-2 Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 6/15/92 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 67,658.60 S: E: W: 79,853.50

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-BC-5 OPERABLE UNIT	BOB RAIDL
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-BC-5	DAVE ST. JOHN
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4566 Name: 1-B9-3 Co. Custodian ID: BHI Status: IN-USE
 Program ID: ER Op. Unit: 100-BC-2 Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 6/9/92 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 67,554.70 S: E: W: 79,418.70

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-BC-5 OPERABLE UNIT	BOB RAIDL
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-BC-5	DAVE ST. JOHN

Well ID #: A5550 Name: 1-B9-4 Co. Custodian ID: BHI Status: ABANDONED
 Program ID: ER Op. Unit: Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 7/1/93 Well Change Description: DECOMMISSIONED Date Changed: 7/1/93 Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 67,505.00 S: E: W: 79,969.40

Well ID #: A5551 Name: 1-D2-1 Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: 100-DR-2 Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 11/30/49 Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 90,910.00 S: E: W: 54,135.00

Well ID #: A5552 Name: 1-D2-2 Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: 100-DR-2 Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 11/30/49 Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 90,660.00 S: E: W: 54,135.00

Well ID #: A5553 Name: 1-D2-3 Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: 100-DR-2 Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 11/30/49 Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 90,810.00 S: E: W: 54,940.00

Well ID #: A5554 Name: 1-D2-4 Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: 100-DR-2 Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: 11/30/49 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 90,910.00 S: E: W: 53,565.00

Well ID #: A4567 Name: 1-D2-5 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 100-DR-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 8/31/60 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 151,148.18 S: E: 573,812.30 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-HR-3	DAVE ST. JOHN
WHC	ROM	WATER LEVEL MONITORING FY-95	100-D AREA (M)	MARY HARTMAN
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4568 Name: 1-D2-6 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 100-DR-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 2/14/92 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 90,696.00 S: E: W: 55,304.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-HR-3 OPERABLE UNIT	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-HR-3	DAVE ST. JOHN
WHC	ROM	WATER LEVEL MONITORING FY-95	100-D AREA (M)	MARY HARTMAN

Well ID #: A9946 Name: 1-D2-7 Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: Well Change Description: NOT VERIFIED Date Changed: Well Type: VADOSE
 Datum Description: N: S: E: W:

Well ID #: A5555 Name: 1-D3-1 Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: 100-DR-3 Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 1/31/49 Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 89,550.00 S: E: W: 56,250.00

Well ID #: A5556 Name: 1-D5-1 Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: 100-DR-2 Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 11/30/49 Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 91,170.00 S: E: W: 54,135.00

Well ID #: A5557 Name: 1-D5-2 Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: 100-DR-2 Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 11/30/49 Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 91,065.00 S: E: W: 53,740.00

Well ID #: A5558	Name: 1-D5-3	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit: 100-DR-1	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 3/31/49	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 93,520.00	S:	E: W: 51,790.00

Well ID #: A5559	Name: 1-D5-4	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit: 100-DR-1	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 4/30/49	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 93,520.00	S:	E: W: 52,690.00

Well ID #: A5560	Name: 1-D5-5	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit: 100-DR-1	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 4/30/49	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 93,520.00	S:	E: W: 52,290.00

Well ID #: A5561	Name: 1-D5-6	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit: 100-DR-1	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 4/30/49	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 93,420.00	S:	E: W: 52,240.00

Well ID #: A5562	Name: 1-D5-7	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit: 100-DR-1	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 3/31/49	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 93,520.00	S:	E: W: 52,140.00

Well ID #: A5563	Name: 1-D5-8	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit: 100-DR-1	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 3/31/49	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 93,520.00	S:	E: W: 52,090.00

Well ID #: A5564	Name: 1-D5-9	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit: 100-DR-1	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 3/31/49	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 93,520.00	S:	E: W: 51,990.00

Well ID #: A5565	Name: 1-D5-10	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 4/30/57	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:	N:	S:	E: W:

Well ID #: A5566	Name: 1-D5-11	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 4/30/57	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:	N:	S:	E: W:

Well ID #: A4569	Name: 1-D5-12	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-DR-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 8/31/60	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 151,557.20	S:	E: 573,839.62 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-HR-3	DAVE ST. JOHN
WHC	ROM	WATER LEVEL MONITORING FY-95	100-D AREA (M)	MARY HARTMAN
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: **A4570** Name: **1-D5-13** Co. Custodian ID: **WHC** Status: **IN-USE**
 Program ID: **ROM** Op. Unit: **100-DR-1** Program Contact: **BRUCE WILLIAMS** Tech. Contact:
 Drill date: **11/1/91** Well Change Description: Date Changed: Well Type: **GROUNDWATER**
 Datum Description: **WA. STATE PLANE (M)** N: **151,955.18** S: E: **573,535.53** W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-HR-3 OPERABLE UNIT	BOB RAIDL
WHC	ROM	RCRA SAMPLING FY-95	100-D AREA	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: **A4571** Name: **1-D5-14** Co. Custodian ID: **WHC** Status: **IN-USE**
 Program ID: **ROM** Op. Unit: **100-DR-1** Program Contact: **BRUCE WILLIAMS** Tech. Contact:
 Drill date: **3/20/92** Well Change Description: Date Changed: Well Type: **GROUNDWATER**
 Datum Description: **HANFORD PLANT (F)** N: **92,882.40** S: E: W: **52,707.70**

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-HR-3 OPERABLE UNIT	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-HR-3	DAVE ST. JOHN

Well ID #: **A4572** Name: **1-D5-15** Co. Custodian ID: **WHC** Status: **IN-USE**
 Program ID: **ROM** Op. Unit: **100-DR-1** Program Contact: **BRUCE WILLIAMS** Tech. Contact:
 Drill date: **3/18/92** Well Change Description: Date Changed: Well Type: **GROUNDWATER**
 Datum Description: **HANFORD PLANT (F)** N: **92,507.30** S: E: W: **52,876.80**

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-HR-3 OPERABLE UNIT	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-HR-3	DAVE ST. JOHN

Well ID #: **A4573** Name: **1-D5-16** Co. Custodian ID: **WHC** Status: **IN-USE**
 Program ID: **ROM** Op. Unit: **100-DR-1** Program Contact: **BRUCE WILLIAMS** Tech. Contact:
 Drill date: **3/20/92** Well Change Description: Date Changed: Well Type: **GROUNDWATER**
 Datum Description: **HANFORD PLANT (F)** N: **92,436.00** S: E: W: **52,906.20**

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-HR-3 OPERABLE UNIT	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-HR-3	DAVE ST. JOHN
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI

Well ID #: **A4574** Name: **1-D5-17** Co. Custodian ID: **WHC** Status: **IN-USE**
 Program ID: **ROM** Op. Unit: **100-DR-2** Program Contact: **BRUCE WILLIAMS** Tech. Contact:
 Drill date: **3/18/92** Well Change Description: Date Changed: Well Type: **GROUNDWATER**
 Datum Description: **HANFORD PLANT (F)** N: **91,356.00** S: E: W: **52,906.20**

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-HR-3 OPERABLE UNIT	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-HR-3	DAVE ST. JOHN
WHC	ROM	WATER LEVEL MONITORING FY-95	100-D AREA (M)	MARY HARTMAN

Well ID #: **A4575** Name: **1-D5-18** Co. Custodian ID: **WHC** Status: **IN-USE**
 Program ID: **ROM** Op. Unit: **100-DR-3** Program Contact: **BRUCE WILLIAMS** Tech. Contact:
 Drill date: **2/24/92** Well Change Description: Date Changed: Well Type: **GROUNDWATER**
 Datum Description: **HANFORD PLANT (F)** N: **91,362.60** S: E: W: **52,475.80**

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-HR-3 OPERABLE UNIT	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-HR-3	DAVE ST. JOHN

Well ID #: **A4576** Name: **1-D5-19** Co. Custodian ID: **WHC** Status: **IN-USE**
 Program ID: **ROM** Op. Unit: **100-DR-3** Program Contact: **BRUCE WILLIAMS** Tech. Contact:
 Drill date: **2/18/92** Well Change Description: Date Changed: Well Type: **GROUNDWATER**
 Datum Description: **HANFORD PLANT (F)** N: **91,093.70** S: E: W: **52,517.70**

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-HR-3 OPERABLE UNIT	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-HR-3	DAVE ST. JOHN

Well ID #: A4577	Name: 1-D5-20	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-DR-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 3/23/92	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 93,680.70	E: W: 54,510.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-HR-3 OPERABLE UNIT	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-HR-3	DAVE ST. JOHN
WHC	ROM	WATER LEVEL MONITORING FY-95	100-D AREA (M)	MARY HARTMAN

Well ID #: A5567	Name: 1-D5-21	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit: 100-DR-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 10/27/91	Well Change Description: DECOMMISSIONED	Date Changed: 10/27/91	Well Type: VADOSE
Datum Description:		N:	S: E: W:

Well ID #: A5568	Name: 1-D5-22	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit: 100-DR-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 2/19/92	Well Change Description: DECOMMISSIONED	Date Changed: 2/19/92	Well Type: VADOSE
Datum Description:		N:	S: E: W:

Well ID #: A5569	Name: 1-D5-23	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit: 100-DR-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 12/1/91	Well Change Description: DECOMMISSIONED	Date Changed: 12/1/91	Well Type: VADOSE
Datum Description:		N:	S: E: W:

Well ID #: A5570	Name: 1-D5-24	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit: 100-DR-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 12/1/91	Well Change Description: DECOMMISSIONED	Date Changed:	Well Type: VADOSE
Datum Description:		N:	S: E: W:

Well ID #: A5571	Name: 1-D5-25	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit: 100-DR-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 2/1/92	Well Change Description: DECOMMISSIONED	Date Changed: 2/1/92	Well Type: VADOSE
Datum Description:		N:	S: E: W:

Well ID #: A5572	Name: 1-D5-26	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit: 100-DR-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 12/9/91	Well Change Description: DECOMMISSIONED	Date Changed: 12/9/91	Well Type: VADOSE
Datum Description:		N:	S: E: W:

Well ID #: A5573	Name: 1-D5-27	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit: 100-DR-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 2/1/92	Well Change Description: DECOMMISSIONED	Date Changed: 2/1/92	Well Type: VADOSE
Datum Description:		N:	S: E: W:

Well ID #: A5574	Name: 1-D5-28	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit: 100-DR-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 2/1/92	Well Change Description: DECOMMISSIONED	Date Changed: 2/1/92	Well Type: VADOSE
Datum Description:		N:	S: E: W:

Well ID #: A5575	Name: 1-D5-29	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-DR-1	Program Contact: N/A	Tech. Contact:
Drill date: 10/29/91	Well Change Description: DECOMMISSIONED	Date Changed: 10/29/91	Well Type: VADOSE
Datum Description:		N:	S: E: W:

Well ID #: A5576	Name: 1-D5-30	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date:	Well Change Description: DECOMMISSIONED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 91,130.80	S: E: W: 52,727.70

Well ID #: A9947	Name: 1-D5-31	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: DECOMMISSIONED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 54,020.00	S:	E: 91,570.00

Well ID #: A5577	Name: 1-D7-1	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:

Well ID #: A5578	Name: 1-D7-2	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:

Well ID #: A5579	Name: 1-D8-1	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit:	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 5/31/43	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 95,230.00	S:	E: 53,140.00

Well ID #: A5580	Name: 1-D8-2	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit: 100-DR-1	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 6/30/52	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 152,350.12	S:	E: 573,693.01 W:

Well ID #: A4578	Name: 1-D8-3	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-DR-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 6/30/52	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 152,347.93	S:	E: 573,942.43 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-HR-3	DAVE ST. JOHN
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4579	Name: 1-D8-4	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-DR-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 11/8/91	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 152,090.21	S:	E: 573,447.19 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-HR-3 OPERABLE UNIT	BOB RAIDL
WHC	ROM	RCRA SAMPLING FY-95	100-D AREA	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	100-D AREA (M)	MARY HARTMAN
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4580	Name: 1-D8-5	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-DR-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 10/28/91	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 152,243.50	S:	E: 573,537.15 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-HR-3 OPERABLE UNIT	BOB RAIDL
WHC	ROM	RCRA SAMPLING FY-95	100-D AREA	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4585	Name: 1-D8-6	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-DR-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 12/18/91	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 152,060.82	S:	E: 573,434.69 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-HR-3 OPERABLE UNIT	BOB RAIDL
WHC	ROM	RCRA SAMPLING FY-95	100-D AREA	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A5581	Name : 1-D8-7	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-DR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N : S : E :	W :	

Well ID # : A5582	Name : 1-D8-8	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-DR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N : S : E :	W :	

Well ID # : A5583	Name : 1-D8-9	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-DR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N : S : E :	W :	

Well ID # : A5584	Name : 1-D8-10	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-DR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N : S : E :	W :	

Well ID # : A5585	Name : 1-D8-11	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-DR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N : S : E :	W :	

Well ID # : A5586	Name : 1-D8-12	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-DR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N : S : E :	W :	

Well ID # : A5587	Name : 1-D8-13	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 100-DR-1	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 1/1/92	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATÉ PLANE (M)	N : 152,319.75	S : E : 574,031.05	W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	100-D AREA	BRUCE WILLIAMS

Well ID # : A5588	Name : 1-D8-14	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-DR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N : S : E :	W :	

Well ID # : A5589	Name : 1-D8-15	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-DR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N : S : E :	W :	

Well ID # : A5590	Name : 1-D8-16	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-DR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N : S : E :	W :	

Well ID # : A5591	Name : 1-D8-17	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-DR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N : S : E :	W :	

Well ID # : A5592	Name : 1-D8-18	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-DR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5593	Name : 1-D8-19	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-DR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5594	Name : 1-D8-20	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-DR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5595	Name : 1-D8-21	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-DR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5596	Name : 1-D8-22	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-DR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5597	Name : 1-D8-23	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-DR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5598	Name : 1-D8-24	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-DR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5599	Name : 1-D8-25	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-DR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5600	Name : 1-D8-26	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-DR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5601	Name : 1-D8-27	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-DR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5602	Name : 1-D8-28	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-DR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5603	Name : 1-D8-29	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-DR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID #: A5604	Name: 1-D8-30	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-DR-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5605	Name: 1-D8-31	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5606	Name: 1-D8-32	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5607	Name: 1-D8-33	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5608	Name: 1-D8-34	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-DR-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5609	Name: 1-D8-35	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-DR-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5610	Name: 1-D8-36	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-DR-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5611	Name: 1-D8-37	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-DR-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5612	Name: 1-D8-38	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-DR-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5613	Name: 1-D8-39	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-DR-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5614	Name: 1-D8-40	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-DR-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5615	Name: 1-D8-41	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-DR-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:

Well ID # : A5616	Name : 1-D8-42	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-DR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N : S : E :	W :	
Well ID # : A5617	Name : 1-D8-43	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-DR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N : S : E :	W :	
Well ID # : A5618	Name : 1-D8-44	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-DR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N : S : E :	W :	
Well ID # : A5619	Name : 1-D8-45	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-DR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N : S : E :	W :	
Well ID # : A5620	Name : 1-D8-46	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-DR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N : S : E :	W :	
Well ID # : A5621	Name : 1-D8-47	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-DR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N : S : E :	W :	
Well ID # : A5622	Name : 1-D8-48	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-DR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N : S : E :	W :	
Well ID # : A5623	Name : 1-D8-49	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-DR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N : S : E :	W :	
Well ID # : A5624	Name : 1-D8-50	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-DR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N : S : E :	W :	
Well ID # : A5625	Name : 1-D8-51	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-DR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N : S : E :	W :	
Well ID # : A5626	Name : 1-D8-52	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-DR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N : S : E :	W :	

Well ID #: A4581	Name: 1-D8-53	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit:	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 2/6/92	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 95,060.40	E: W: 52,374.30

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-HR-3 OPERABLE UNIT	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-HR-3	DAVE ST. JOHN
WHC	ROM	WATER LEVEL MONITORING FY-95	100-D AREA (M)	MARY HARTMAN

Well ID #: A4582	Name: 1-D8-54A	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-DR-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 2/10/92	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 94,916.10	E: W: 52,731.20

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-HR-3 OPERABLE UNIT	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-HR-3	DAVE ST. JOHN
WHC	ROM	WATER LEVEL MONITORING FY-95	100-D AREA (M)	MARY HARTMAN
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4583	Name: 1-D8-54B	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-DR-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 2/10/92	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 94,885.50	E: W: 52,773.70

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-HR-3 OPERABLE UNIT	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-HR-3	DAVE ST. JOHN
WHC	ROM	WATER LEVEL MONITORING FY-95	100-D AREA (M)	MARY HARTMAN
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4584	Name: 1-D8-55	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-DR-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 1/20/92	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 94,774.80	E: W: 53,256.70

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-HR-3 OPERABLE UNIT	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-HR-3	DAVE ST. JOHN
WHC	ROM	WATER LEVEL MONITORING FY-95	100-D AREA (M)	MARY HARTMAN

Well ID #: A5627	Name: 1-D8-56	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-DR-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:		N:	S: E: W:

Well ID #: A5628	Name: 1-D8-57	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-DR-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:		N:	S: E: W:

Well ID #: A5629	Name: 1-D8-58	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-DR-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:		N:	S: E: W:

Well ID #: A5630	Name: 1-D8-59	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit: 100-DR-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 1/1/92	Well Change Description: DECOMMISSIONED	Date Changed: 1/1/92	Well Type: VADOSE
Datum Description:		N:	S: E: W:

Well ID #: A5631	Name: 1-D8-60	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit: 100-DR-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 1/1/92	Well Change Description: DECOMMISSIONED	Date Changed: 1/1/92	Well Type: VADOSE
Datum Description:	N:	S:	E: W:

Well ID #: A5632	Name: 1-D8-61	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit: 100-DR-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 11/12/91	Well Change Description: DECOMMISSIONED	Date Changed: 11/12/91	Well Type: VADOSE
Datum Description:	N:	S:	E: W:

Well ID #: A5633	Name: 1-D8-62	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit: 100-DR-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 11/12/91	Well Change Description: DECOMMISSIONED	Date Changed: 11/12/91	Well Type: VADOSE
Datum Description:	N:	S:	E: W:

Well ID #: A5634	Name: 1-D8-63	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit: 100-DR-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 2/1/92	Well Change Description: DECOMMISSIONED	Date Changed: 2/1/92	Well Type: VADOSE
Datum Description:	N:	S:	E: W:

Well ID #: A5635	Name: 1-D8-64	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit: 100-DR-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 1/1/92	Well Change Description: DECOMMISSIONED	Date Changed: 1/1/92	Well Type: VADOSE
Datum Description:	N:	S:	E: W:

Well ID #: A5636	Name: 1-D8-65	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit: 100-DR-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 1/22/92	Well Change Description: DECOMMISSIONED	Date Changed: 1/22/92	Well Type: VADOSE
Datum Description:	N:	S:	E: W:

Well ID #: A5637	Name: 1-D8-66	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit: 100-DR-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 1/1/92	Well Change Description: DECOMMISSIONED	Date Changed: 1/1/92	Well Type: VADOSE
Datum Description:	N:	S:	E: W:

Well ID #: A5638	Name: 1-D8-67	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-DR-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:

Well ID #: A5639	Name: 1-F1-1	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 5/31/43	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:	N:	S:	E: W:

Well ID #: A4586	Name: 1-F1-2	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit:	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 9/21/92	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)	N: 148,805.30	S:	E: 580,011.04 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-FR-3 OPERABLE UNIT	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-FR-3	DAVE ST. JOHN
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI

Well ID #: A5640	Name: 1-F2-1	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit: 100-FR-1	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 5/31/43	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 82,085.00	S:	E: W: 30,906.00

Well ID #: A5641	Name: 1-F2-2	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit: 100-FR-1	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 5/31/43	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 82,029.00 S: E:	W: 30,827.00

Well ID #: A5642	Name: 1-F2-3	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit: 100-FR-1	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 5/31/43	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 82,034.00 S: E:	W: 30,730.00

Well ID #: A5643	Name: 1-F2-4	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 5/31/43	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:		N: S: E:	W:

Well ID #: A5644	Name: 1-F2-5	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 5/31/43	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:		N: S: E:	W:

Well ID #: A9913	Name: 1-F4-1	Co. Custodian ID: BHI	Status: DRILLING CANCELLED
Program ID: ER	Op. Unit:	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date:	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:		N: S: E:	W:

Well ID #: A5645	Name: 1-F4-2	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit: 100-FR-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 2/1/93	Well Change Description: DECOMMISSIONED	Date Changed: 2/1/93	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 79,612.20 S: E:	W: 32,379.20

Well ID #: A4587	Name: 1-F5-1	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-FR-1	Program Contact:	Tech. Contact:
Drill date: 9/30/48	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 147,736.87 S: E: 581,250.12	W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-FR-3 & 100-FR-3	DAVE ST. JOHN
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4588	Name: 1-F5-2	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit: 100-FR-1	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 2/2/53	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 147,799.51 S: E: 581,076.25	W:

Well ID #: A4589	Name: 1-F5-3	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-FR-1	Program Contact:	Tech. Contact:
Drill date: 1/31/53	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 147,754.02 S: E: 581,176.98	W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-FR-3	DAVE ST. JOHN
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4590	Name: 1-F5-4	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-FR-2	Program Contact:	Tech. Contact:
Drill date: 2/18/53	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 147,533.73 S: E: 580,583.19	W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-FR-3 & 100-FR-3	DAVE ST. JOHN
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A4599	Name : 1-F5-5	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit : 100-FR-1	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 1/16/53	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E : W :

Well ID # : A4600	Name : 1-F5-6	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 100-FR-1	Program Contact :	Tech. Contact :
Drill date : 8/13/56	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 148,041.99	S :	E : 580,901.65 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-HR-3 & 100-FR-3	DAVE ST. JOHN
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A4601	Name : 1-F5-7	Co. Custodian ID : ACOE	Status : IN-USE
Program ID : N/D	Op. Unit : 100-FR-1	Program Contact : UNKNOWN	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 147,685.18	S :	E : 580,356.37 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
USACE	USACE			WENDELL GREENWALD

Well ID # : A5646	Name : 1-F5-8	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-FR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID # : A5647	Name : 1-F5-9	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-FR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID # : A5648	Name : 1-F5-10	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-FR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID # : A5649	Name : 1-F5-11	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-FR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID # : A5650	Name : 1-F5-12	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-FR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID # : A5651	Name : 1-F5-13	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-FR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID # : A5652	Name : 1-F5-14	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-FR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID # : A5653	Name : 1-F5-15	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-FR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID # : A5654	Name : 1-F5-16	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-FR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5655	Name : 1-F5-17	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-FR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5656	Name : 1-F5-18	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-FR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5657	Name : 1-F5-19	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-FR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5658	Name : 1-F5-20	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-FR-2	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5659	Name : 1-F5-21	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-FR-2	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5660	Name : 1-F5-22	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-FR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5661	Name : 1-F5-23	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-FR-2	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5662	Name : 1-F5-24	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-FR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5663	Name : 1-F5-25	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-FR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5664	Name : 1-F5-26	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-FR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5665	Name : 1-F5-27	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-FR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID # : A5666	Name : 1-F5-28	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-FR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5667	Name : 1-F5-29	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-FR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5668	Name : 1-F5-30	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-FR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5669	Name : 1-F5-31	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-FR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5670	Name : 1-F5-32	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-FR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5671	Name : 1-F5-33	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-FR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5672	Name : 1-F5-34	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-FR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5673	Name : 1-F5-35	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-FR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5674	Name : 1-F5-36	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-FR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5675	Name : 1-F5-37	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-FR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5676	Name : 1-F5-38	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-FR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5677	Name : 1-F5-39	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-FR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID #: A5678	Name: 1-F5-40	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-FR-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:

Well ID #: A5679	Name: 1-F5-41	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-FR-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:

Well ID #: A4591	Name: 1-F5-42	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 100-FR-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 10/1/92	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 147,834.85	S:	E: 581,285.54 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-FR-3 OPERABLE UNIT	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-FR-3	DAVE ST. JOHN

Well ID #: A4592	Name: 1-F5-43A	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 100-FR-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 10/6/92	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 147,948.07	S:	E: 581,183.87 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-FR-3 OPERABLE UNIT	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-FR-3 & 100-FR-3	DAVE ST. JOHN

Well ID #: A4593	Name: 1-F5-43B	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 100-FR-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 12/17/92	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 147,960.38	S:	E: 581,170.92 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-FR-3 OPERABLE UNIT	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-FR-3	DAVE ST. JOHN

Well ID #: A4594	Name: 1-F5-44	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 100-FR-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 10/6/92	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 148,043.20	S:	E: 581,060.85 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-FR-3 OPERABLE UNIT	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-FR-3	DAVE ST. JOHN

Well ID #: A4595	Name: 1-F5-45	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 100-FR-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 9/9/92	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 147,683.92	S:	E: 580,706.88 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-FR-3 OPERABLE UNIT	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-FR-3 & 100-FR-3	DAVE ST. JOHN

Well ID #: A4596	Name: 1-F5-46	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 100-FR-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 10/15/92	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 147,781.51	S:	E: 580,841.34 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-FR-3 OPERABLE UNIT	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-FR-3 & 100-FR-3	DAVE ST. JOHN

Well ID #: A4597 Name: 1-F5-47 Co. Custodian ID: BHI Status: IN-USE
 Program ID: ER Op. Unit: 100-FR-1 Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 9/15/92 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 147,508.45 S: E: 580,495.51 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-FR-3 OPERABLE UNIT	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-FR-3 & 100-FR-3	DAVE ST. JOHN
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4598 Name: 1-F5-48 Co. Custodian ID: BHI Status: IN-USE
 Program ID: ER Op. Unit: 100-FR-1 Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 9/11/92 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 147,690.10 S: E: 580,517.58 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-FR-3 OPERABLE UNIT	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-FR-3 & 100-FR-3	DAVE ST. JOHN

Well ID #: A5680 Name: 1-F5-49 Co. Custodian ID: BHI Status: ABANDONED
 Program ID: ER Op. Unit: 100-FR-1 Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 1/1/92 Well Change Description: DECOMMISSIONED Date Changed: 1/1/92 Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 79,429.50 S: E: W: 28,644.90

Well ID #: A5681 Name: 1-F5-50 Co. Custodian ID: BHI Status: ABANDONED
 Program ID: ER Op. Unit: 100-FR-1 Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 2/1/93 Well Change Description: DECOMMISSIONED Date Changed: 2/1/93 Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 80,091.60 S: E: W: 28,893.90

Well ID #: A5682 Name: 1-F5-51 Co. Custodian ID: BHI Status: ABANDONED
 Program ID: ER Op. Unit: 100-FR-1 Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 3/1/93 Well Change Description: DECOMMISSIONED Date Changed: 3/1/93 Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 79,636.00 S: E: W: 28,954.40

Well ID #: A4602 Name: 1-F6-1 Co. Custodian ID: BHI Status: IN-USE
 Program ID: ER Op. Unit: 100-FR-2 Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 9/23/92 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 147,564.51 S: E: 581,375.87 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-FR-3 OPERABLE UNIT	BOB RAIDL
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4603 Name: 1-F7-1 Co. Custodian ID: BHI Status: IN-USE
 Program ID: ER Op. Unit: 100-FR-2 Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 8/31/56 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 147,022.43 S: E: 579,687.17 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-FR-3 & 100-FR-3	DAVE ST. JOHN
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4604 Name: 1-F7-2 Co. Custodian ID: BHI Status: IN-USE
 Program ID: ER Op. Unit: 100-FR-1 Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 3/21/88 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 147,770.40 S: E: 580,060.04 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-FR-3 & 100-FR-3	DAVE ST. JOHN

Well ID #: A4605 Name: 1-F7-3 Co. Custodian ID: BHI Status: IN-USE
 Program ID: ER Op. Unit: 100-FR-2 Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 9/17/92 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 147,112.53 S: E: 579,884.71 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-FR-3 OPERABLE UNIT	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-HR-3 & 100-FR-3	DAVE ST. JOHN
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4606 Name: 1-F8-1 Co. Custodian ID: BHI Status: IN-USE
 Program ID: ER Op. Unit: 100-FR-2 Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 8/31/60 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 147,430.48 S: E: 580,335.26 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4607 Name: 1-F8-2 Co. Custodian ID: BHI Status: IN-USE
 Program ID: ER Op. Unit: 100-FR-1 Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 8/23/60 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 147,468.47 S: E: 580,373.89 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-HR-3 & 100-FR-3	DAVE ST. JOHN
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4608 Name: 1-F8-3 Co. Custodian ID: BHI Status: IN-USE
 Program ID: ER Op. Unit: 100-FR-2 Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 9/16/92 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 147,253.37 S: E: 580,253.99 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-FR-3 OPERABLE UNIT	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-HR-3 & 100-FR-3	DAVE ST. JOHN
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4609 Name: 1-F8-4 Co. Custodian ID: BHI Status: IN-USE
 Program ID: ER Op. Unit: 100-FR-2 Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 9/29/92 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 147,123.53 S: E: 580,958.51 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-FR-3 OPERABLE UNIT	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-HR-3 & 100-FR-3	DAVE ST. JOHN
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A5683 Name: 1-F8-5 Co. Custodian ID: BHI Status: ABANDONED
 Program ID: ER Op. Unit: 100-FR-1 Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 2/1/93 Well Change Description: DECOMMISSIONED Date Changed: 2/1/93 Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 78,838.60 S: E: W: 31,092.40

Well ID #: A5684 Name: 1-F8-6 Co. Custodian ID: BHI Status: ABANDONED
 Program ID: ER Op. Unit: 100-FR-1 Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 2/1/93 Well Change Description: DECOMMISSIONED Date Changed: 2/1/93 Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 78,720.80 S: E: W: 30,767.30

Well ID #: A4610 Name: 1-H3-1 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 100-HR-1 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 8/31/60 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 152,437.94 S: E: 577,645.04 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-HR-3	DAVE ST. JOHN
WHC	ROM	RCRA SAMPLING FY-95	183-H	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	100-H AREA (M)	MARY HARTMAN
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4611 Name: 1-H3-2A Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 100-HR-1 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 11/30/86 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 152,750.07 S: E: 577,624.61 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	183-H	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	100-H AREA (M)	MARY HARTMAN
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4612 Name: 1-H3-2B Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 100-HR-1 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 11/30/86 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 152,757.16 S: E: 577,628.27 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	183-H	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	100-H AREA (M)	MARY HARTMAN
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4613 Name: 1-H3-2C Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 100-HR-1 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 10/31/86 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 152,750.30 S: E: 577,632.07 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	183-H	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	100-H AREA (M)	MARY HARTMAN

Well ID #: A5685 Name: 1-H4-1 Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: 100-HR-1 Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 3/31/52 Well Change Description: NOT VERIFIED Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 95,700.00 S: E: W: 38,400.00

Well ID #: A5686 Name: 1-H4-2 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: 100-HR-1 Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 5/31/52 Well Change Description: REMEDIATED Date Changed: 5/1/92 Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 152,501.48 S: E: 578,093.55 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS

Well ID #: A4629 Name: 1-H4-3 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 100-HR-1 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 5/31/74 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 152,858.54 S: E: 577,940.49 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	183-H	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	100-H AREA (M)	MARY HARTMAN

Well ID #: A4630	Name: 1-H4-4	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-HR-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 6/30/83	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 152,853.96	S: E: 578,060.86 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	183-H	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	100-H AREA (M)	MARY HARTMAN
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4636	Name: 1-H4-5	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-HR-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 5/31/83	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 152,939.78	S: E: 577,944.94 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	183-H	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	100-H AREA (M)	MARY HARTMAN

Well ID #: A4637	Name: 1-H4-6	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-HR-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 5/31/83	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 152,888.39	S: E: 577,585.32 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	183-H	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	100-H AREA (M)	MARY HARTMAN
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4638	Name: 1-H4-7	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-HR-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 9/30/86	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 152,890.85	S: E: 577,804.13 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	183-H	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	100-H AREA (M)	MARY HARTMAN

Well ID #: A4639	Name: 1-H4-8	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-HR-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 5/31/86	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 152,921.70	S: E: 577,860.69 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	183-H	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	100-H AREA (M)	MARY HARTMAN
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4640	Name: 1-H4-9	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-HR-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 9/30/86	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 152,893.89	S: E: 577,923.19 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	183-H	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	100-H AREA (M)	MARY HARTMAN

Well ID #: A4614	Name: 1-H4-10	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-HR-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 9/30/86	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 153,155.81	S: E: 577,827.21 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-HR-3	DAVE ST. JOHN
WHC	ROM	RCRA SAMPLING FY-95	183-H	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	100-H AREA (M)	MARY HARTMAN
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4615 Name: 1-H4-11 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 100-HR-1 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 10/31/86 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 152,728.43 S: E: 578,141.91 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	183-H	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	100-H AREA (M)	MARY HARTMAN
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4616 Name: 1-H4-12A Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 100-HR-1 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 11/30/86 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 152,912.73 S: E: 578,009.15 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	183-H	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	100-H AREA (M)	MARY HARTMAN
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4617 Name: 1-H4-12B Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 100-HR-1 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 11/30/86 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 152,918.47 S: E: 578,004.39 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	183-H	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	100-H AREA (M)	MARY HARTMAN
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4618 Name: 1-H4-12C Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 100-HR-1 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 10/31/86 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 152,919.81 S: E: 578,011.77 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	183-H	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	100-H AREA (M)	MARY HARTMAN
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4619 Name: 1-H4-13 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 100-HR-1 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 11/30/86 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 152,595.27 S: E: 578,219.30 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-HR-3	DAVE ST. JOHN
WHC	ROM	RCRA SAMPLING FY-95	183-H	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	100-H AREA (M)	MARY HARTMAN
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4620 Name: 1-H4-14 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 100-HR-1 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 12/31/86 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 152,752.36 S: E: 577,803.75 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	183-H	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	100-H AREA (M)	MARY HARTMAN

Well ID #: A5688 Name: 1-H4-14B Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: N: S: E: W:

Well ID #: A4621	Name: 1-H4-15A	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-HR-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 11/30/86	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 153,053.42	S: E: 577,904.31 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-HR-3	DAVE ST. JOHN
WHC	ROM	RCRA SAMPLING FY-95	183-H	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	100-H AREA (M)	MARY HARTMAN
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4622	Name: 1-H4-15B	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-HR-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 11/30/86	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 153,059.55	S: E: 577,899.60 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	183-H	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	100-H AREA (M)	MARY HARTMAN
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A5689	Name: 1-H4-15C	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-HR-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 12/16/86	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 153,059.98	S: E: 577,907.68 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	183-H	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	100-H AREA (M)	MARY HARTMAN

Well ID #: A4626	Name: 1-H4-16	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-HR-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 4/30/87	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 152,591.57	S: E: 577,981.91 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-HR-3	DAVE ST. JOHN
WHC	ROM	RCRA SAMPLING FY-95	183-H	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4627	Name: 1-H4-17	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-HR-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 5/31/87	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 153,037.64	S: E: 577,779.18 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-HR-3	DAVE ST. JOHN
WHC	ROM	RCRA SAMPLING FY-95	183-H	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	100-H AREA (M)	MARY HARTMAN
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4628	Name: 1-H4-18	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-HR-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 5/31/87	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 152,756.48	S: E: 578,018.29 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	183-H	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	100-H AREA (M)	MARY HARTMAN

Well ID #: A5690	Name: 1-H4-19	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-HR-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:		N:	S: E: W:

Well ID # : A5691	Name : 1-H4-20	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-HR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N : S : E :	W :	
Well ID # : A5692	Name : 1-H4-21	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-HR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N : S : E :	W :	
Well ID # : A5693	Name : 1-H4-22	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-HR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N : S : E :	W :	
Well ID # : A5694	Name : 1-H4-23	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-HR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N : S : E :	W :	
Well ID # : A5695	Name : 1-H4-24	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N : S : E :	W :	
Well ID # : A5696	Name : 1-H4-25	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-HR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N : S : E :	W :	
Well ID # : A5697	Name : 1-H4-26	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-HR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N : S : E :	W :	
Well ID # : A5698	Name : 1-H4-27	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-HR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N : S : E :	W :	
Well ID # : A5699	Name : 1-H4-28	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-HR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N : S : E :	W :	
Well ID # : A5700	Name : 1-H4-29	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-HR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N : S : E :	W :	
Well ID # : A5701	Name : 1-H4-30	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-HR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N : S : E :	W :	
Well ID # : A5702	Name : 1-H4-31	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-HR-1	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N : S : E :	W :	

Well ID #: A5703	Name: 1-H4-32	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-HR-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5704	Name: 1-H4-33	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-HR-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5705	Name: 1-H4-34	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-HR-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5706	Name: 1-H4-35	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-HR-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5707	Name: 1-H4-36	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-HR-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5708	Name: 1-H4-37	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-HR-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5709	Name: 1-H4-38	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-HR-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5710	Name: 1-H4-39	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-HR-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5711	Name: 1-H4-40	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-HR-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5712	Name: 1-H4-41	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-HR-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5713	Name: 1-H4-42	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-HR-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5714	Name: 1-H4-43	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-HR-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:

Well ID #: A5715	Name: 1-H4-44	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 100-HR-1	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:

Well ID #: A4631	Name: 1-H4-45	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-HR-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 3/11/92	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 94,975.50	S:	E: W: 38,374.70

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-HR-3 OPERABLE UNIT	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-HR-3	DAVE ST. JOHN
WHC	ROM	RCRA SAMPLING FY-95	183-H	BRUCE WILLIAMS

Well ID #: A4632	Name: 1-H4-46	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 100-HR-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 2/27/92	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 94,998.80	S:	E: W: 39,268.80

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-HR-3 OPERABLE UNIT	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-HR-3	DAVE ST. JOHN

Well ID #: A4633	Name: 1-H4-47	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 100-HR-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 2/25/92	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 95,371.01	S:	E: W: 39,243.80

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-HR-3 OPERABLE UNIT	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-HR-3	DAVE ST. JOHN

Well ID #: A4634	Name: 1-H4-48	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 100-HR-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 3/3/92	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 95,591.40	S:	E: W: 39,566.50

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-HR-3 OPERABLE UNIT	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-HR-3	DAVE ST. JOHN

Well ID #: A4635	Name: 1-H4-49	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 100-HR-2	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 3/9/92	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 95,017.60	S:	E: W: 39,826.60

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-HR-3 OPERABLE UNIT	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-HR-3	DAVE ST. JOHN

Well ID #: A5716	Name: 1-H4-50	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit: 100-HR-1	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:	N:	S:	E: W:

Well ID #: A5717	Name: 1-H4-51	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit: 100-HR-1	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:	N:	S:	E: W:

Well ID #: A5718	Name: 1-H4-52	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit: 100-HR-1	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:	N:	S:	E: W:
Well ID #: A5719	Name: 1-H4-53	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit: 100-HR-1	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:	N:	S:	E: W:
Well ID #: A5720	Name: 1-H4-54	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit: 100-HR-1	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:	N:	S:	E: W:
Well ID #: A5721	Name: 1-H4-55	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit: 100-HR-1	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:	N:	S:	E: W:
Well ID #: A5722	Name: 1-H4-56	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit: 100-HR-1	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:	N:	S:	E: W:
Well ID #: A5723	Name: 1-H4-57	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit: 100-HR-1	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:	N:	S:	E: W:
Well ID #: A5724	Name: 1-H4-58	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit: 100-HR-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 3/1/92	Well Change Description: DECOMMISSIONED	Date Changed: 3/1/92	Well Type: VADOSE
Datum Description:	N:	S:	E: W:
Well ID #: A5725	Name: 1-H4-59	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit: 100-HR-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 3/1/92	Well Change Description: DECOMMISSIONED	Date Changed: 3/1/92	Well Type: VADOSE
Datum Description:	N:	S:	E: W:
Well ID #: A5726	Name: 1-H4-60	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit: 100-HR-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 3/1/92	Well Change Description: DECOMMISSIONED	Date Changed: 3/1/92	Well Type: VADOSE
Datum Description:	N:	S:	E: W:
Well ID #: A5727	Name: 1-H4-61	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit: 100-HR-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 3/1/92	Well Change Description: DECOMMISSIONED	Date Changed: 3/1/92	Well Type: VADOSE
Datum Description:	N:	S:	E: W:
Well ID #: A5728	Name: 1-H4-62	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit: 100-HR-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 2/1/92	Well Change Description: DECOMMISSIONED	Date Changed: 2/1/92	Well Type: VADOSE
Datum Description:	N:	S:	E: W:

Well ID # : A4641	Name : 1-H5-1A	Co. Custodian ID : BHI	Status : IN-USE
Program ID : ER	Op. Unit : 100-HR-2	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 3/10/92	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E :
W :			

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-HR-3 OPERABLE UNIT	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-HR-3	DAVE ST. JOHN
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI

Well ID # : A9809	Name : 1-H5-1B	Co. Custodian ID : WHC	Status : CLAIMED
Program ID : ROM	Op. Unit :	Program Contact : CRAIG SWANSON	Tech. Contact :
Drill date : 7/8/94	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E :
W :			

Well ID # : A9892	Name : 1-H5-2	Co. Custodian ID : PNL	Status : AWAITING DRILLING
Program ID : OTHER	Op. Unit :	Program Contact : JOHN FRUCHTER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : N/A
Datum Description :	N :	S :	E :
W :			

Well ID # : A4642	Name : 1-H6-1	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 100-HR-2	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 3/12/92	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 94,365.50	S :	E :
			W : 38,113.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-HR-3 OPERABLE UNIT	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-HR-3	DAVE ST. JOHN
WHC	ROM	RCRA SAMPLING FY-95	183-H	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI

Well ID # : A5729	Name : 1-K-1	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit : 100-KR-1	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 3/31/52	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 76,800.00	S :	E :
			W : 69,930.00

Well ID # : A5730	Name : 1-K-2	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit : 100-KR-2	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 2/28/52	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 75,569.00	S :	E :
			W : 68,628.00

Well ID # : A5731	Name : 1-K-3	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 8/31/52	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 74,493.00	S :	E :
			W : 67,582.00

Well ID # : A5732	Name : 1-K-4	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit : 100-KR-1	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 3/31/52	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 78,052.00	S :	E :
			W : 68,220.00

Well ID # : A5733	Name : 1-K-5	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit : 100-KR-2	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 1/31/52	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 76,975.00	S :	E :
			W : 67,175.00

Well ID # : A5734	Name : 1-K-6	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit : 100-KR-3	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 1/31/52	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 75,889.00	S :	E :
			W : 66,131.00

Well ID # : A5735	Name : 1-K-7	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit : 100-KR-1	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 2/28/52	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 78,620.00	S : E :	W : 67,480.00

Well ID # : A5736	Name : 1-K-8	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 2/28/52	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 78,371.00	S : E :	W : 65,733.00

Well ID # : A5737	Name : 1-K-9	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 2/28/52	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 77,295.00	S : E :	W : 64,688.00

Well ID # : A5738	Name : 1-K-10	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit : 100-KR-2	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 8/31/52	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 146,628.10	S : E : 568,912.76	W :

Well ID # : A4643	Name : 1-K-11	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 100-KR-2	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 8/31/52	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 146,617.76	S : E : 568,938.00	W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-KR-4	DAVE ST. JOHN
WHC	ROM	OPERATIONAL SAMPLING FY-94		BRUCE WILLIAMS

Well ID # : A5739	Name : 1-K-12	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit : 100-KR-2	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 9/30/52	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 76,104.00	S : E :	W : 68,803.00

Well ID # : A4644	Name : 1-K-13	Co. Custodian ID : BHI	Status : IN-USE
Program ID : ER	Op. Unit : 100-KR-2	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 3/1/53	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 146,682.13	S : E : 569,037.73	W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-HR-3 & 100-KR-4	DAVE ST. JOHN

Well ID # : A5740	Name : 1-K-14	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 12/31/52	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S : E :	W :

Well ID # : A4645	Name : 1-K-15	Co. Custodian ID : BHI	Status : CLAIMED
Program ID : ER	Op. Unit : 100-KR-1	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 5/27/53	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S : E :	W :

Well ID # : A4646	Name : 1-K-16	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit : 100-KR-2	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 2/10/53	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S : E :	W :

Well ID # : A5741	Name : 1-K-17	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 9/30/53	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S : E :	W :

Well ID #: **A4647** Name: **1-K-18** Co. Custodian ID: **BHI** Status: **IN-USE**
 Program ID: **ER** Op. Unit: **100-KR-1** Program Contact: **R.L. BIGGERSTAFF** Tech. Contact: **JERRY BULTENA**
 Drill date: **10/30/54** Well Change Description: Date Changed: Well Type: **GROUNDWATER**
 Datum Description: **WA. STATE PLANE (M)** N: **147,400.81** S: E: **569,353.69** W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-KR-3 & 100-KR-4	DAVE ST. JOHN
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: **A4648** Name: **1-K-19** Co. Custodian ID: **WHC** Status: **IN-USE**
 Program ID: **ROM** Op. Unit: **100-KR-1** Program Contact: **BRUCE WILLIAMS** Tech. Contact:
 Drill date: **4/30/55** Well Change Description: Date Changed: Well Type: **GROUNDWATER**
 Datum Description: **WA. STATE PLANE (M)** N: **147,386.64** S: E: **569,458.52** W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-KR-4	DAVE ST. JOHN
WHC	ROM	OPERATIONAL SAMPLING FY-94		BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: **A4649** Name: **1-K-20** Co. Custodian ID: **WHC** Status: **IN-USE**
 Program ID: **ROM** Op. Unit: **100-KR-1** Program Contact: **BRUCE WILLIAMS** Tech. Contact:
 Drill date: **5/31/55** Well Change Description: Date Changed: Well Type: **GROUNDWATER**
 Datum Description: **WA. STATE PLANE (M)** N: **147,687.24** S: E: **569,520.52** W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-KR-3 & 100-KR-4	DAVE ST. JOHN
WHC	ROM	OPERATIONAL SAMPLING FY-94		BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: **A4650** Name: **1-K-21** Co. Custodian ID: **BHI** Status: **IN-USE**
 Program ID: **ER** Op. Unit: **100-KR-1** Program Contact: **R.L. BIGGERSTAFF** Tech. Contact: **JERRY BULTENA**
 Drill date: **5/17/55** Well Change Description: Date Changed: Well Type: **GROUNDWATER**
 Datum Description: **WA. STATE PLANE (M)** N: **147,932.06** S: E: **569,769.90** W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-KR-3 & 100-KR-4	DAVE ST. JOHN

Well ID #: **A4651** Name: **1-K-22** Co. Custodian ID: **WHC** Status: **IN-USE**
 Program ID: **ROM** Op. Unit: **100-KR-1** Program Contact: **BRUCE WILLIAMS** Tech. Contact:
 Drill date: **5/20/55** Well Change Description: Date Changed: Well Type: **GROUNDWATER**
 Datum Description: **WA. STATE PLANE (M)** N: **148,097.38** S: E: **570,023.70** W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-KR-3 & 100-KR-4	DAVE ST. JOHN
WHC	ROM	OPERATIONAL SAMPLING FY-94		BRUCE WILLIAMS

Well ID #: **A4652** Name: **1-K-23** Co. Custodian ID: **BHI** Status: **IN-USE**
 Program ID: **ER** Op. Unit: **100-KR-2** Program Contact: **R.L. BIGGERSTAFF** Tech. Contact: **JERRY BULTENA**
 Drill date: **2/29/56** Well Change Description: Date Changed: Well Type: **GROUNDWATER**
 Datum Description: **WA. STATE PLANE (M)** N: **146,635.80** S: E: **569,081.85** W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-KR-4	DAVE ST. JOHN

Well ID #: **A5742** Name: **1-K-24** Co. Custodian ID: **WHC** Status: **ORPHAN**
 Program ID: **ROM** Op. Unit: **100-KR-1** Program Contact: **MARTY GARDNER** Tech. Contact:
 Drill date: **12/31/52** Well Change Description: Date Changed: Well Type: **GROUNDWATER**
 Datum Description: **HANFORD PLANT (F)** N: **77,000.00** S: E: **69,000.00** W:

Well ID #: **A5743** Name: **1-K-25** Co. Custodian ID: **BHI** Status: **CLAIMED**
 Program ID: **ER** Op. Unit: **100-KR-1** Program Contact: **R.L. BIGGERSTAFF** Tech. Contact: **JERRY BULTENA**
 Drill date: **8/31/53** Well Change Description: Date Changed: Well Type: **GROUNDWATER**
 Datum Description: **HANFORD PLANT (F)** N: **78,000.00** S: E: **68,000.00** W:

Well ID #: A5744 Name: 1-K-26 Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: 8/31/53 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: N: S: E: W:

Well ID #: A4653 Name: 1-K-27 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 100-KR-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 9/21/79 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 146,763.80 S: E: 569,155.96 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-HR-3 & 100-KR-4	DAVE ST. JOHN
WHC	ROM	OPERATIONAL SAMPLING FY-94		BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4654 Name: 1-K-28 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 100-KR-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 9/5/79 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 146,772.77 S: E: 569,171.71 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	OPERATIONAL SAMPLING FY-94		BRUCE WILLIAMS
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A5480 Name: 1-K-29 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 100-KR-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 9/30/79 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 146,790.13 S: E: 569,205.08 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	OPERATIONAL SAMPLING FY-94		BRUCE WILLIAMS
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4655 Name: 1-K-30 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 100-KR-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 10/3/79 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 146,780.96 S: E: 569,238.12 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-HR-3 & 100-KR-4	DAVE ST. JOHN
WHC	ROM	OPERATIONAL SAMPLING FY-94		BRUCE WILLIAMS
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4656 Name: 1-K-31 Co. Custodian ID: BHI Status: IN-USE
 Program ID: ER Op. Unit: Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 5/1/86 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 146,591.11 S: E: 568,177.56 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-KR-4	DAVE ST. JOHN

Well ID #: A4657 Name: 1-K-32A Co. Custodian ID: BHI Status: IN-USE
 Program ID: ER Op. Unit: 100-KR-1 Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 7/21/92 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 5,604.02 S: E: W: 4,686.52

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-KR-4 OPERABLE UNIT	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-HR-3 & 100-KR-4	DAVE ST. JOHN
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4658	Name: 1-K-32B	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 100-KR-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 7/30/92	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 5,616.26	E: W: 4,723.63

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-KR-4 OPERABLE UNIT	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-KR-3 & 100-KR-4	DAVE ST. JOHN

Well ID #: A4659	Name: 1-K-33	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 100-KR-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 7/15/92	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 5,427.02	E: W: 6,442.03

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-KR-4 OPERABLE UNIT	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-KR-4	DAVE ST. JOHN
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4660	Name: 1-K-34	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 100-KR-2	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 8/4/92	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 4,762.52	E: W: 6,666.64

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-KR-4 OPERABLE UNIT	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-KR-3 & 100-KR-4	DAVE ST. JOHN
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4661	Name: 1-K-35	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 100-KR-3	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 8/16/92	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 3,280.49	E: W: 6,595.41

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-KR-4 OPERABLE UNIT	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-KR-3 & 100-KR-4	DAVE ST. JOHN
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4662	Name: 1-K-36	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 100-KR-3	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 8/24/92	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 3,281.45	E: W: 4,594.83

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-KR-4 OPERABLE UNIT	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-KR-4	DAVE ST. JOHN
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4663	Name: 1-K-37	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 100-KR-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 6/22/92	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 148,226.54	E: 570,216.20 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-KR-4 OPERABLE UNIT	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-KR-4	DAVE ST. JOHN
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5745	Name: 1-K-38	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit: 100-KR-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 10/1/92	Well Change Description: DECOMMISSIONED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 5,371.20	E: W: 6,836.70

Well ID #: A5746	Name: 1-K-39	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit: 100-KR-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 10/1/92	Well Change Description: DECOMMISSIONED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 5,478.70	S:	E:
			W: 4,403.70
Well ID #: A5747	Name: 1-K-40	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit: 100-KR-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 10/1/92	Well Change Description: DECOMMISSIONED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 5,903.00	S:	E:
			W: 3,682.60
Well ID #: A5748	Name: 1-K-41	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit: 100-KR-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 11/1/92	Well Change Description: DECOMMISSIONED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 5,740.60	S:	E:
			W: 3,067.80
Well ID #: A5749	Name: 1-K-42	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E:
			W:
Well ID #: A5750	Name: 1-K-43	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E:
			W:
Well ID #: A5751	Name: 1-K-44	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E:
			W:
Well ID #: A5752	Name: 1-K-45	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E:
			W:
Well ID #: A5753	Name: 1-K-46	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E:
			W:
Well ID #: A5754	Name: 1-K-47	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E:
			W:
Well ID #: A5755	Name: 1-K-48	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E:
			W:
Well ID #: A5756	Name: 1-K-49	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E:
			W:
Well ID #: A5757	Name: 1-K-50	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E:
			W:

Well ID # : A5758	Name : 1-K-51	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5759	Name : 1-K-52	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5760	Name : 1-K-53	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5761	Name : 1-K-54	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5762	Name : 1-K-55	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5763	Name : 1-K-56	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5764	Name : 1-K-57	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5765	Name : 1-K-58	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5766	Name : 1-K-59	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5767	Name : 1-K-60	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5768	Name : 1-K-61	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5769	Name : 1-K-62	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID #: A5770	Name : 1-K-63	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID #: A5771	Name : 1-K-64	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID #: A5772	Name : 1-K-65	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID #: A5773	Name : 1-K-66	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID #: A5774	Name : 1-K-67	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID #: A5775	Name : 1-K-68	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID #: A5776	Name : 1-K-69	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID #: A5777	Name : 1-K-70	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID #: A5778	Name : 1-K-71	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID #: A5779	Name : 1-K-72	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID #: A5780	Name : 1-K-73	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID #: A5781	Name : 1-K-74	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID # : A5782	Name : 1-K-75	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5783	Name : 1-K-76	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5784	Name : 1-K-77	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5785	Name : 1-K-78	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5786	Name : 1-K-79	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5787	Name : 1-K-80	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5788	Name : 1-K-81	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5789	Name : 1-K-82	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5790	Name : 1-K-83	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5791	Name : 1-K-84	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5792	Name : 1-K-85	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5793	Name : 1-K-86	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID # : A5794	Name : 1-K-87	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5795	Name : 1-K-88	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5796	Name : 1-K-89	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5797	Name : 1-K-90	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5798	Name : 1-K-91	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5799	Name : 1-K-92	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5800	Name : 1-K-93	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5801	Name : 1-K-94	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5802	Name : 1-K-95	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5803	Name : 1-K-96	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5804	Name : 1-K-97	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5805	Name : 1-K-98	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID #: A5806	Name: 1-K-99	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:

Well ID #: A5807	Name: 1-K-100	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:

Well ID #: A5808	Name: 1-K-101	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:

Well ID #: A5809	Name: 1-K-102	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:

Well ID #: A5810	Name: 1-K-103	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:

Well ID #: A5811	Name: 1-K-104	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:

Well ID #: A5812	Name: 1-K-105	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:

Well ID #: A9842	Name: 1-K-106A	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-KR-2	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 2/15/94	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 4,625.70	S:	E: W: 6,397.70

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A9843	Name: 1-K-107A	Co. Custodian ID: WHC	Status: CLAIMED
Program ID: ROM	Op. Unit: 100-KR-2	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 3/10/94	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 4,707.60	S:	E: W: 6,790.70

Well ID #: A9844	Name: 1-K-108A	Co. Custodian ID: WHC	Status: CLAIMED
Program ID: ROM	Op. Unit: 100-KR-2	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 3/29/94	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 4,331.30	S:	E: W: 6,587.40

Well ID #: A9828	Name: 1-K-109A	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit:	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 7/14/94	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:	N:	S:	E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A9829	Name: 1-K-110A	Co. Custodian ID: WHC	Status: CLAIMED
Program ID: ROM	Op. Unit:	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 5/5/94	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:	N:	S:	E: W:

Well ID #: A9830	Name: 1-K-111A	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit:	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 5/25/94	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:	N:	S:	E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A5813	Name: 1-N-1	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit: 100-NR-1	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 5/31/64	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 86,157.00	S:	E: W: 60,593.00

Well ID #: A4669	Name: 1-N-2	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-NR-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 6/30/64	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 149,859.43	S:	E: 571,476.21 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	ER TRANSDUCER FY-95		REED SIMPSON
WHC	ROM	RCRA SAMPLING FY-95	1301	BRUCE WILLIAMS
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4679	Name: 1-N-3	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-NR-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 6/30/64	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 149,794.61	S:	E: 571,317.38 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	MONTHLY	JANE BORGHESE
WHC	ROM	RCRA SAMPLING FY-95	1301	BRUCE WILLIAMS
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4687	Name: 1-N-4	Co. Custodian ID: PNL	Status: CLAIMED
Program ID: STWD	Op. Unit: 100-NR-1	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 6/30/64	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 149,659.81	S:	E: 571,557.38 W:

Well ID #: A5814	Name: 1-N-5	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit: 100-NR-1	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 6/30/64	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 149,675.17	S:	E: 571,405.70 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4703	Name: 1-N-6	Co. Custodian ID: PNL	Status: CLAIMED
Program ID: STWD	Op. Unit: 100-NR-1	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 5/31/65	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 149,661.47	S:	E: 571,700.79 W:

Well ID #: A5815	Name: 1-N-7	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit: 100-NR-1	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 5/31/65	Well Change Description: NOT-VERIFIED	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 85,634.00	S:	E: W: 59,643.00

Well ID #: A9847	Name: 1-N-8	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 6/8/66	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:

Well ID #: A5816	Name: 1-N-8P	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-NR-1	Program Contact: CRAIG PERKINS	Tech. Contact:
Drill date: 5/31/66	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 149,924.18	S:	E: 571,326.89 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	OTHER	ENV. EFFLUENT MONITORING & ENV. SURV. MONITORING		CRAIG PERKINS

Well ID #: A5817	Name: 1-N-8Q	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-NR-1	Program Contact: CRAIG PERKINS	Tech. Contact:
Drill date: 5/31/66	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 149,928.40	S:	E: 571,331.03 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	OTHER	ENV. EFFLUENT MONITORING & ENV. SURV. MONITORING		CRAIG PERKINS

Well ID #: A5818	Name: 1-N-8R	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-NR-1	Program Contact: CRAIG PERKINS	Tech. Contact:
Drill date: 6/30/66	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 149,930.23	S:	E: 571,332.85 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	OTHER	ENV. EFFLUENT MONITORING & ENV. SURV. MONITORING		CRAIG PERKINS

Well ID #: A4721	Name: 1-N-8S	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-NR-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 6/30/66	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 149,926.51	S:	E: 571,329.02 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	SHEET PILE TRANSDUCER		REED SIMPSON
WHC	ROM	ENV. EFFLUENT MONITORING & ENV. SURV. MONITORING		CRAIG PERKINS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI

Well ID #: A5819	Name: 1-N-8T	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-NR-1	Program Contact: CRAIG PERKINS	Tech. Contact:
Drill date: 6/30/66	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 149,922.05	S:	E: 571,324.83 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	OTHER	ENV. EFFLUENT MONITORING & ENV. SURV. MONITORING		CRAIG PERKINS

Well ID #: A5820	Name: 1-N-8U	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-NR-1	Program Contact: CRAIG PERKINS	Tech. Contact:
Drill date: 5/31/66	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: WA. STATE PLANE (M)	N: 149,932.15	S:	E: 571,334.62 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	OTHER	ENV. EFFLUENT MONITORING & ENV. SURV. MONITORING		CRAIG PERKINS

Well ID #: A5821	Name: 1-N-8V	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-NR-1	Program Contact: CRAIG PERKINS	Tech. Contact:
Drill date: 6/30/66	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 149,919.82	S:	E: 571,322.40 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	OTHER	ENV. EFFLUENT MONITORING & ENV. SURV. MONITORING		CRAIG PERKINS

Well ID #: A5822 Name: 1-N-9 Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: 100-NR-1 Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 12/31/66 Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 86,235.00 S: E: W: 60,229.00

Well ID #: A5823 Name: 1-N-10 Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: 100-NR-1 Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 12/31/66 Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 86,786.00 S: E: W: 60,091.00

Well ID #: A5824 Name: 1-N-12 Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: 100-NR-1 Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 12/31/66 Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 86,218.00 S: E: W: 60,374.00

Well ID #: A5825 Name: 1-N-13 Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: 100-NR-1 Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 12/31/66 Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 86,342.00 S: E: W: 60,454.00

Well ID #: A4664 Name: 1-N-14 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 100-NR-1 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 4/30/69 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 150,243.34 S: E: 571,713.14 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	1301	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5826 Name: 1-N-15 Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: 100-NR-1 Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: 5/31/69 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 149,532.60 S: E: 571,515.47 W:

Well ID #: A4665 Name: 1-N-16 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 100-NR-1 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 2/28/81 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 149,441.85 S: E: 571,281.37 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-NR-2	DAVE ST. JOHN
BHI	ER	SHEET PILE TRANSDUCER		REED SIMPSON
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4666 Name: 1-N-17 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 100-NR-1 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 1/31/81 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 149,713.39 S: E: 571,276.79 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-NR-2	DAVE ST. JOHN
WHC	ROM	RCRA SAMPLING FY-95	1301	BRUCE WILLIAMS

Well ID #: A4667 Name: 1-N-18 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 100-NR-1 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 2/28/81 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 149,752.12 S: E: 571,261.61 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-NR-2	DAVE ST. JOHN

Well ID #: **A4668** Name: **1-N-19** Co. Custodian ID: **WHC** Status: **IN-USE**
 Program ID: **ROM** Op. Unit: **100-NR-1** Program Contact: **BRUCE WILLIAMS** Tech. Contact:
 Drill date: **1/31/81** Well Change Description: Date Changed: Well Type: **GROUNDWATER**
 Datum Description: **WA. STATE PLANE (M)** N: **149,702.45** S: E: **571,209.05** W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-NR-2	DAVE ST. JOHN
BHI	ER	WATER LEVEL MONITORING FY-95	MONTHLY	JANE BORGESE

Well ID #: **A4670** Name: **1-N-20** Co. Custodian ID: **WHC** Status: **IN-USE**
 Program ID: **ROM** Op. Unit: **100-NR-1** Program Contact: **BRUCE WILLIAMS** Tech. Contact:
 Drill date: **1/31/81** Well Change Description: Date Changed: Well Type: **GROUNDWATER**
 Datum Description: **WA. STATE PLANE (M)** N: **149,660.67** S: E: **571,200.98** W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-NR-2	DAVE ST. JOHN
BHI	ER	TRANSDUCER FY-95		REED SIMPSON

Well ID #: **A4671** Name: **1-N-21** Co. Custodian ID: **WHC** Status: **IN-USE**
 Program ID: **ROM** Op. Unit: **100-NR-1** Program Contact: **BRUCE WILLIAMS** Tech. Contact:
 Drill date: **1/31/81** Well Change Description: Date Changed: Well Type: **GROUNDWATER**
 Datum Description: **WA. STATE PLANE (M)** N: **149,629.41** S: E: **571,177.78** W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-NR-2	DAVE ST. JOHN
BHI	ER	WATER LEVEL MONITORING FY-95	MONTHLY	JANE BORGESE
WHC	ROM	RCRA SAMPLING FY-95	1324	BRUCE WILLIAMS

Well ID #: **A5827** Name: **1-N-22** Co. Custodian ID: **PNL** Status: **CLAIMED**
 Program ID: **STWD** Op. Unit: **100-NR-1** Program Contact: **MICKIE CHAMNESS** Tech. Contact:
 Drill date: **1/31/81** Well Change Description: Date Changed: Well Type: **GROUNDWATER**
 Datum Description: **WA. STATE PLANE (M)** N: **149,584.19** S: E: **571,141.75** W:

Well ID #: **A4672** Name: **1-N-23** Co. Custodian ID: **WHC** Status: **IN-USE**
 Program ID: **ROM** Op. Unit: **100-NR-1** Program Contact: **BRUCE WILLIAMS** Tech. Contact:
 Drill date: **1/31/81** Well Change Description: Date Changed: Well Type: **GROUNDWATER**
 Datum Description: **WA. STATE PLANE (M)** N: **149,556.67** S: E: **571,122.95** W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-NR-2	DAVE ST. JOHN
BHI	ER	WATER LEVEL MONITORING FY-95	MONTHLY	JANE BORGESE

Well ID #: **A4673** Name: **1-N-24** Co. Custodian ID: **PNL** Status: **CLAIMED**
 Program ID: **STWD** Op. Unit: **100-NR-1** Program Contact: **MICKIE CHAMNESS** Tech. Contact:
 Drill date: **1/31/81** Well Change Description: Date Changed: Well Type: **GROUNDWATER**
 Datum Description: **WA. STATE PLANE (M)** N: **149,518.05** S: E: **571,070.92** W:

Well ID #: **A4674** Name: **1-N-25** Co. Custodian ID: **WHC** Status: **IN-USE**
 Program ID: **ROM** Op. Unit: **100-NR-1** Program Contact: **BRUCE WILLIAMS** Tech. Contact:
 Drill date: **1/31/81** Well Change Description: Date Changed: Well Type: **GROUNDWATER**
 Datum Description: **WA. STATE PLANE (M)** N: **149,484.88** S: E: **571,050.86** W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-NR-2	DAVE ST. JOHN
BHI	ER	TRANSDUCER FY-95		REED SIMPSON

Well ID #: **A4675** Name: **1-N-26** Co. Custodian ID: **WHC** Status: **IN-USE**
 Program ID: **ROM** Op. Unit: **100-NR-1** Program Contact: **BRUCE WILLIAMS** Tech. Contact:
 Drill date: **1/31/81** Well Change Description: Date Changed: Well Type: **GROUNDWATER**
 Datum Description: **WA. STATE PLANE (M)** N: **149,410.03** S: E: **571,056.86** W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-NR-2	DAVE ST. JOHN
BHI	ER	WATER LEVEL MONITORING FY-95	MONTHLY	JANE BORGESE
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4676	Name: 1-N-27	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-NR-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 8/31/83	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 149,659.79	S: E: 572,052.62 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	JANE BORGHESE
WHC	ROM	RCRA SAMPLING FY-95	1325	BRUCE WILLIAMS
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4677	Name: 1-N-28	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-NR-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 9/30/83	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 149,476.65	S: E: 571,955.27 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	TRANSDUCER FY-95		REED SIMPSON
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4678	Name: 1-N-29	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-NR-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 8/31/83	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 149,489.23	S: E: 571,841.35 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	1325	BRUCE WILLIAMS

Well ID #: A5828	Name: 1-N-30	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit: 100-NR-1	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 9/30/83	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 149,584.45	S: E: 571,761.90 W:

Well ID #: A4680	Name: 1-N-31	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-NR-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 9/30/83	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 149,682.80	S: E: 571,810.61 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	1325	BRUCE WILLIAMS

Well ID #: A4681	Name: 1-N-32	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-NR-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 9/30/83	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 149,708.50	S: E: 571,907.62 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	1325	BRUCE WILLIAMS
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4682	Name: 1-N-33	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-NR-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 8/31/83	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 149,729.93	S: E: 571,752.11 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	1325	BRUCE WILLIAMS

Well ID #: A4683	Name: 1-N-34	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-NR-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 9/30/83	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 149,653.89	S: E: 571,737.41 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	TRANSDUCER FY-95		REED SIMPSON
WHC	ROM	RCRA SAMPLING FY-95	100-D AREA	BRUCE WILLIAMS

Well ID # : A5829	Name : 1-N-35	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit : 100-NR-1	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 4/30/84	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 149,625.70	S : E : 571,943.42 W :

Well ID # : A4684	Name : 1-N-36	Co. Custodian ID : WHC	Status : CLAIMED
Program ID : ROM	Op. Unit : 100-NR-1	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 4/30/84	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 149,747.63	S : E : 571,963.30 W :

Well ID # : A4685	Name : 1-N-37	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit : 100-NR-1	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 4/30/84	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 149,830.32	S : E : 571,969.90 W :

Well ID # : A5830	Name : 1-N-38	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-NR-1	Program Contact :	Tech. Contact :
Drill date : 4/30/84	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)		N : 86,247.08	S : E : W : 58,318.86

Well ID # : A4686	Name : 1-N-39	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit : 100-NR-1	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 4/30/84	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 149,884.04	S : E : 572,038.53 W :

Well ID # : A4688	Name : 1-N-40	Co. Custodian ID : WHC	Status : CLAIMED
Program ID : ROM	Op. Unit : 100-NR-1	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 4/30/84	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 149,921.21	S : E : 572,105.54 W :

Well ID # : A4689	Name : 1-N-41	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 100-NR-1	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 4/30/84	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 149,965.26	S : E : 572,182.24 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	1325	BRUCE WILLIAMS

Well ID # : A4690	Name : 1-N-42	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 100-NR-1	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 4/30/84	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 149,906.82	S : E : 572,265.62 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	JANE BORGHESE
BHI	ER	TRANSDUCER FY-95		REED SIMPSON
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A5831	Name : 1-N-43	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 100-NR-1	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 4/30/84	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 150,139.95	S : E : 572,366.18 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95		BRUCE WILLIAMS

Well ID # : A4691	Name : 1-N-44	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit : 100-NR-1	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 4/30/84	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 149,804.72	S : E : 572,180.62 W :

Well ID #: A5832	Name: 1-N-45	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit: 100-NR-1	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 4/30/84	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 149,608.48	S: E: 571,974.84 W:

Well ID #: A5833	Name: 1-N-46	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-NR-1	Program Contact: CRAIG PERKINS	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 149,921.35	S: E: 571,326.97 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	OTHER	ENV. EFFLUENT MONITORING & ENV. SURV. MONITORING		CRAIG PERKINS

Well ID #: A5834	Name: 1-N-47	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-NR-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 11/30/84	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 149,587.55	S: E: 571,099.08 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	OTHER	100-N REACTOR OPERATIONS		CRAIG PERKINS
WHC	ROM	RCRA SAMPLING FY-95	1324	BRUCE WILLIAMS

Well ID #: A5835	Name: 1-N-48	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-NR-1	Program Contact: CRAIG PERKINS	Tech. Contact:
Drill date: 11/30/84	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 149,568.76	S: E: 571,083.87 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	OTHER	100-N REACTOR OPERATIONS		CRAIG PERKINS

Well ID #: A4692	Name: 1-N-49	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-NR-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 7/31/85	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 150,050.34	S: E: 571,991.69 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	JANE BORGHESE
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4693	Name: 1-N-50	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-NR-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 7/31/85	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 150,298.79	S: E: 572,090.90 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	TRANSDUCER FY-95		REED SIMPSON

Well ID #: A4694	Name: 1-N-51	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-NR-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 7/31/85	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 150,496.97	S: E: 571,796.10 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-NR-2	DAVE ST. JOHN
BHI	ER	TRANSDUCER FY-95		REED SIMPSON
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4695	Name: 1-N-52	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-NR-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 7/31/85	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 149,466.18	S: E: 572,302.91 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	JANE BORGHESE
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4696 Name: 1-N-53 Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: 100-NR-1 Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: 6/30/85 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 149,966.17 S: E: 571,826.11 W:

Well ID #: A4697 Name: 1-N-54 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 100-NR-1 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 6/30/87 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 149,633.66 S: E: 571,363.82 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-NR-2	DAVE ST. JOHN
BHI	ER	WATER LEVEL MONITORING FY-95	MONTHLY	JANE BORGHESE
WHC	ROM	RCRA SAMPLING FY-95	1301	BRUCE WILLIAMS

Well ID #: A4698 Name: 1-N-55 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 100-NR-1 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 6/30/87 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 149,609.83 S: E: 571,353.87 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	1324	BRUCE WILLIAMS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4699 Name: 1-N-56 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 100-NR-1 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 6/30/87 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 149,703.50 S: E: 571,375.87 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	TRANSUCER FY-95		REED SIMPSON
WHC	ROM	RCRA SAMPLING FY-95	1324	BRUCE WILLIAMS

Well ID #: A4700 Name: 1-N-57 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 100-NR-1 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 6/30/87 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 149,542.05 S: E: 571,413.17 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	JANE BORGHESE
WHC	ROM	RCRA SAMPLING FY-95	1301	BRUCE WILLIAMS

Well ID #: A4701 Name: 1-N-58 Co. Custodian ID: PNL Status: CLAIMED
 Program ID: STWD Op. Unit: 100-NR-1 Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 11/30/87 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 149,222.24 S: E: 571,285.31 W:

Well ID #: A4702 Name: 1-N-59 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 100-NR-1 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 11/30/87 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 149,150.45 S: E: 571,258.23 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	JANE BORGHESE
WHC	ROM	RCRA SAMPLING FY-95	1324	BRUCE WILLIAMS

Well ID #: A4704 Name: 1-N-60 Co. Custodian ID: WHC Status: CLAIMED
 Program ID: ROM Op. Unit: 100-NR-1 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 11/30/87 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 149,200.76 S: E: 571,276.14 W:

Well ID #: A4705	Name: 1-N-61	Co. Custodian ID: PNL	Status: CLAIMED
Program ID: STWD	Op. Unit: 100-NR-1	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 11/30/87	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 149,156.70	S: E: 571,355.90 W:

Well ID #: A4706	Name: 1-N-62	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-NR-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 10/31/87	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 149,483.06	S: E: 571,725.63 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	TRANSDUCER FY-95		REED SIMPSON

Well ID #: A4707	Name: 1-N-63	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-NR-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 11/30/87	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 149,519.35	S: E: 571,630.61 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4708	Name: 1-N-64	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-NR-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 11/30/87	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 149,551.18	S: E: 571,561.41 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-NR-2	DAVE ST. JOHN

Well ID #: A4709	Name: 1-N-65	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-NR-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 11/30/87	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 149,622.10	S: E: 571,561.64 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	JANE BORGHESE
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4710	Name: 1-N-66	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-NR-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 11/30/87	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 149,684.09	S: E: 571,636.85 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	1301	BRUCE WILLIAMS

Well ID #: A4711	Name: 1-N-67	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-NR-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 3/31/88	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 149,798.95	S: E: 571,494.16 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	JANE BORGHESE
WHC	ROM	RCRA SAMPLING FY-95	1301	BRUCE WILLIAMS
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4712	Name: 1-N-69	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 100-NR-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 6/7/88	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 149,804.80	S: E: 571,483.89 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	JANE BORGHESE
WHC	ROM	RCRA SAMPLING FY-95	1301	BRUCE WILLIAMS
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4713 Name: 1-N-70 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 100-NR-1 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 6/1/88 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 149,877.99 S: E: 572,042.02 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	JANE BORGHESE
WHC	ROM	RCRA SAMPLING FY-95	1325	BRUCE WILLIAMS

Well ID #: A4714 Name: 1-N-71 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 100-NR-1 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 8/29/91 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 148,982.17 S: E: 571,588.82 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-NR-2 OPERABLE UNIT	BOB RAIDL
BHI	ER	TRANSDUCER FY-95		REED SIMPSON
WHC	ROM	RCRA SAMPLING FY-95	1324	BRUCE WILLIAMS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4715 Name: 1-N-72 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 100-NR-1 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 9/16/91 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 149,249.66 S: E: 571,302.17 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-NR-2 OPERABLE UNIT	BOB RAIDL
BHI	ER	TRANSDUCER		REED SIMPSON
WHC	ROM	RCRA SAMPLING FY-95	1324	BRUCE WILLIAMS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4716 Name: 1-N-73 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 100-NR-1 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 9/16/91 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 149,168.99 S: E: 571,292.02 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-NR-2 OPERABLE UNIT	BOB RAIDL
WHC	ROM	RCRA SAMPLING FY-95	1324	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI

Well ID #: A4717 Name: 1-N-74 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 100-NR-1 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 8/29/91 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 149,156.14 S: E: 571,941.88 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-NR-2 OPERABLE UNIT	BOB RAIDL
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	JANE BORGHESE
WHC	ROM	RCRA SAMPLING FY-95	1324	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI

Well ID #: A4718 Name: 1-N-75 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 100-NR-1 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 7/13/92 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 8,266.00 S: E: 6,214.40 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-NR-2 OPERABLE UNIT	BOB RAIDL
WHC	ROM	RCRA SAMPLING FY-95	1301	BRUCE WILLIAMS

Well ID # : A4719	Name : 1-N-76	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 100-NR-1	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 7/9/92	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)		N : 8,498.20	E : W : 6,182.20

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-NR-2 OPERABLE UNIT	BOB RAIDL
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	JANE BORGHESE
BHI	ER	TRANSDUCER FY-95		REED SIMPSON
WHC	ROM	RCRA SAMPLING FY-95	1301	BRUCE WILLIAMS
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID # : A5442	Name : 1-N-77	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 100-NR-1	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 11/18/92	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 149,243.05	E : 571,309.79 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-NR-2 OPERABLE UNIT	BOB RAIDL
WHC	ROM	RCRA SAMPLING FY-95	1324	BRUCE WILLIAMS

Well ID # : A5836	Name : 1-N-78	Co. Custodian ID : BHI	Status : IN-USE
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :		N :	S : E : W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-NR-2 OPERABLE UNIT	BOB RAIDL

Well ID # : A5837	Name : 1-N-79	Co. Custodian ID : N/D	Status : DRILLING CANCELLED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : N/A
Datum Description :		N :	S : E : W :

Well ID # : A4720	Name : 1-N-80	Co. Custodian ID : BHI	Status : IN-USE
Program ID : ER	Op. Unit : 100-NR-1	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 9/4/92	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 149,950.85	E : 571,477.58 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-NR-2 OPERABLE UNIT	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-NR-2	DAVE ST. JOHN
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	JANE BORGHESE
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID # : A5443	Name : 1-N-81	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 100-NR-1	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 3/1/93	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)		N : 8,308.36	E : W : 4,467.96

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	TRANSDUCER FY-95		REED SIMPSON
WHC	ROM	RCRA SAMPLING FY-95		BRUCE WILLIAMS
WHC	ROM			MARY HARTMAN
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID # : A9941	Name : 1-N-82	Co. Custodian ID : N/D	Status : DRILLING CANCELLED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : N/A
Datum Description :		N :	S : E : W :

Well ID # : A5838	Name : 1-N-83	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : N/D	Op. Unit : 100-NR-1	Program Contact : TOM SPICER	Tech. Contact :
Drill date : 9/14/92	Well Change Description : DECOMMISSIONED	Date Changed : 9/14/92	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)		N : 6,444.30	E : W : 5,889.90

Well ID # : A5839	Name : 1-N-84	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit : 100-NR-1	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 1/1/93	Well Change Description : DECOMMISSIONED	Date Changed : 1/1/93	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 149,672.16	S : E : 571,233.28 W :

Well ID # : A5840	Name : 1-N-85	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit : 100-NR-1	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 1/20/93	Well Change Description : DECOMMISSIONED	Date Changed : 1/20/93	Well Type : VADOSE
Datum Description :		N :	S : E : W :

Well ID # : A5841	Name : 1-N-86	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit : 100-NR-1	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 12/9/92	Well Change Description : DECOMMISSIONED	Date Changed : 12/9/92	Well Type : VADOSE
Datum Description :		N :	S : E : W :

Well ID # : A5842	Name : 1-N-87	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit : 100-NR-1	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 12/22/92	Well Change Description : DECOMMISSIONED	Date Changed : 12/22/92	Well Type : VADOSE
Datum Description :		N :	S : E : W :

Well ID # : A5843	Name : 1-N-88	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit : 100-NR-1	Program Contact : ALLEN KRUG	Tech. Contact :
Drill date : 12/10/92	Well Change Description : DECOMMISSIONED	Date Changed : 12/10/92	Well Type : VADOSE
Datum Description :		N :	S : E : W :

Well ID # : A5844	Name : 1-N-89	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit : 100-NR-1	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 1/1/93	Well Change Description : DECOMMISSIONED	Date Changed : 1/1/93	Well Type : VADOSE
Datum Description :		N :	S : E : W :

Well ID # : A5845	Name : 1-N-90	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit : 100-NR-1	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 9/23/93	Well Change Description : DECOMMISSIONED	Date Changed : 9/23/93	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)		N : 5,165.10	S : E : W : 7,095.00

Well ID # : A9877	Name : 1-N-91A	Co. Custodian ID : BHI	Status : CLAIMED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 9/30/94	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description :		N :	S : E : W :

Well ID # : A9878	Name : 1-N-92A	Co. Custodian ID : BHI	Status : IN-USE
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 11/7/94	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :		N :	S : E : W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	TRANSDUCER FY-95		REED SIMPSON

Well ID # : A9879	Name : 1-N-93A	Co. Custodian ID : BHI	Status : CLAIMED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 10/14/94	Well Change Description : DECOMMISSIONED	Date Changed : 10/19/94	Well Type : GROUNDWATER
Datum Description :		N :	S : E : W :

Well ID # : A9880	Name : 1-N-94A	Co. Custodian ID : BHI	Status : IN-USE
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 11/11/94	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :		N :	S : E : W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	TRANSDUCER FY-95		REED SIMPSON

Well ID #: A9881	Name: 1-N-95A	Co. Custodian ID: BHI	Status: CLAIMED
Program ID: ER	Op. Unit:	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 9/22/94	Well Change Description: DECOMMISSIONED	Date Changed: 10/18/94	Well Type: VADOSE
Datum Description:	N:	S:	E: W:

Well ID #: A9882	Name: 1-N-96A	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit:	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 10/20/94	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:	N:	S:	E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	TRANSDUCER FY-95		REED SIMPSON

Well ID #: A9883	Name: 1-N-97A	Co. Custodian ID: BHI	Status: CLAIMED
Program ID: ER	Op. Unit:	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 9/27/94	Well Change Description: DECOMMISSIONED	Date Changed: 10/11/94	Well Type: VADOSE
Datum Description:	N:	S:	E: W:

Well ID #: A9884	Name: 1-N-98A	Co. Custodian ID: BHI	Status: DRILLING CANCELLED
Program ID: ER	Op. Unit:	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date:	Well Change Description:	Date Changed:	Well Type: N/A
Datum Description:	N:	S:	E: W:

Well ID #: A9885	Name: 1-N-99A	Co. Custodian ID: BHI	Status: DRILLING CANCELLED
Program ID: ER	Op. Unit:	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date:	Well Change Description:	Date Changed:	Well Type: N/A
Datum Description:	N:	S:	E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	TRANSDUCER FY-95		REED SIMPSON

Well ID #: A9886	Name: 1-N-100A	Co. Custodian ID: BHI	Status: DRILLING CANCELLED
Program ID: ER	Op. Unit:	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date:	Well Change Description:	Date Changed:	Well Type: N/A
Datum Description:	N:	S:	E: W:

Well ID #: A9988	Name: 1-N-103A	Co. Custodian ID: BHI	Status: AWAITING DRILLING
Program ID: ER	Op. Unit:	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:	N:	S:	E: W:

Well ID #: A9989	Name: 1-N-104A	Co. Custodian ID: BHI	Status: AWAITING DRILLING
Program ID: ER	Op. Unit:	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:	N:	S:	E: W:

Well ID #: B2408	Name: 1-N-105A	Co. Custodian ID: BHI	Status: AWAITING DRILLING
Program ID: ER	Op. Unit:	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:	N:	S:	E: W:

200 East

TAB

Well ID # : A5849	Name : 2-E13-1	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-BP-2	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 11/30/55	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 134,404.51	S : E : 573,655.72 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact			
RANDY PRICE			

Well ID # : A5850	Name : 2-E13-2	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-BP-2	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 3/31/56	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)		N : 35,564.00	S : E : W : 53,446.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact			
RANDY PRICE			

Well ID # : A5851	Name : 2-E13-3	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-BP-2	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 10/31/55	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 134,361.23	S : E : 573,631.95 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact			
RANDY PRICE			

Well ID # : A5852	Name : 2-E13-4	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-BP-2	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 11/30/55	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)		N : 35,809.00	S : E : W : 53,550.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact			
RANDY PRICE			

Well ID # : A5853	Name : 2-E13-5	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit : 200-BP-2	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 8/31/55	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 134,319.58	S : E : 573,607.49 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
PNL	STWD	SITOWIDE SAMPLING FY-95	
User Contact			
EVAN DRESEL			

Well ID # : A5854	Name : 2-E13-6	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-BP-2	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 10/31/55	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)		N : 35,641.00	S : E : W : 53,589.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact			
RANDY PRICE			

Well ID # : A5855	Name : 2-E13-7	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-BP-2	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 7/31/56	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)		N : 35,631.00	S : E : W : 54,107.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact			
RANDY PRICE			

Well ID # : A5856	Name : 2-E13-8	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-BP-2	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 7/31/56	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 134,301.72	S : E : 573,339.56 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact			
RANDY PRICE			

Well ID #: A5857	Name: 2-E13-9	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 8/31/56	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 35,900.00	S:	E: W: 54,297.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A4724	Name: 2-E13-10	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-2	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 9/30/56	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 35,348.00	S:	E: W: 54,798.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact JOHN SERKOWSKI			
User Contact RANDY PRICE			

Well ID #: A5858	Name: 2-E13-11	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 9/30/56	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 35,199.00	S:	E: W: 54,170.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A4725	Name: 2-E13-12	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-2	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 10/31/56	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 35,001.00	S:	E: W: 54,820.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
PNL	STWD	WATER LEVEL MONITORING FY-95	
User Contact RANDY PRICE			
User Contact MICKIE CHAMNESS			

Well ID #: A5859	Name: 2-E13-13	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit: 200-BP-2	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 11/30/56	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 34,800.00	S:	E: W: 54,100.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
PNL	STWD	SITEWIDE SAMPLING FY-95	
PNL	STWD	WATER LEVEL MONITORING FY-95	
User Contact JOHN SERKOWSKI			
User Contact RANDY PRICE			
User Contact EVAN DRESEL			
User Contact MICKIE CHAMNESS			

Well ID #: A4726	Name: 2-E13-14	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-2	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 12/31/56	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 134,474.13	S:	E: 573,087.50 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
PNL	STWD	SITEWIDE SAMPLING FY-95	
PNL	STWD	WATER LEVEL MONITORING FY-95	
User Contact JOHN SERKOWSKI			
User Contact RANDY PRICE			
User Contact EVAN DRESEL			
User Contact MICKIE CHAMNESS			

Well ID #: A5860	Name: 2-E13-15	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 1/31/57	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 35,660.00	S:	E: W: 55,470.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A5861	Name: 2-E13-16	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 1/31/57	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 35,660.00	S:	E: W: 54,840.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A5862	Name: 2-E13-17	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 2/28/57	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 35,230.00	S: E: W: 55,250.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A5863	Name: 2-E13-18	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 2/28/57	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 35,230.00	S: E: W: 55,050.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A5864	Name: 2-E13-19	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 4/30/57	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 134,061.01	S: E: 573,277.66 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A5865	Name: 2-E13-20	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 11/30/58	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 35,543.00	S: E: W: 53,440.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A5866	Name: 2-E13-21	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 11/30/65	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 35,730.00	S: E: W: 53,420.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A5867	Name: 2-E13-51	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 12/31/65	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 134,306.40	S: E: 573,380.76 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A5868	Name: 2-E13-52	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 12/31/65	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 134,400.90	S: E: 573,089.76 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A5869	Name: 2-E13-54	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 8/31/82	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 134,280.89	S: E: 573,298.30 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID # : A5870	Name : 2-E13-55	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-BP-2	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 8/31/82	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 134,242.77	S : E : 573,287.82 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
User Contact			
RANDY PRICE			

Well ID # : A5871	Name : 2-E13-56	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-BP-2	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 8/31/82	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 134,181.67	S : E : 573,287.96 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
User Contact			
RANDY PRICE			

Well ID # : A5872	Name : 2-E13-57	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-BP-2	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 8/31/82	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 134,121.14	S : E : 573,288.11 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
User Contact			
RANDY PRICE			

Well ID # : A5873	Name : 2-E13-58	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-BP-2	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 9/30/82	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 134,372.38	S : E : 573,087.68 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
User Contact			
RANDY PRICE			

Well ID # : A5874	Name : 2-E13-59	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-BP-2	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 9/30/82	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 134,332.72	S : E : 573,088.09 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
User Contact			
RANDY PRICE			

Well ID # : A5875	Name : 2-E13-60	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-BP-2	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 9/30/82	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 134,282.47	S : E : 573,088.10 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
User Contact			
RANDY PRICE			

Well ID # : A5876	Name : 2-E13-61	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-BP-2	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 9/30/82	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 134,448.46	S : E : 573,218.66 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
User Contact			
RANDY PRICE			

Well ID # : A4727	Name : 2-E16-1	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit :	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 1/31/61	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)		N : 38,505.00	S : E : W : 46,303.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
PNL	STWD	WATER LEVEL MONITORING FY-95	
User Contact			
RANDY PRICE			
MICKIE CHAMNESS			

Well ID #: A5878	Name: 2-E16-2	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-4	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 12/31/60	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 135,419.29	S: E: 576,129.21 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	OPERATIONAL SAMPLING FY-94	
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
PNL	STWD	WATER LEVEL MONITORING FY-95	
			User Contact
			BRUCE WILLIAMS
			RANDY PRICE
			MICKIE CHAMNESS

Well ID #: A4728	Name: 2-E17-1	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-2	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 12/31/55	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 135,386.15	S: E: 574,977.08 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	216-A-10
WHC	ROM	WATER LEVEL MONITORING FY-95	A-10/A-36 CRIBS (O)
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
PNL	STWD	SITEWIDE SAMPLING FY-95	
			User Contact
			BRUCE WILLIAMS
			MELISSA EDRINGTON
			RANDY PRICE
			EVAN DRESEL

Well ID #: A5879	Name: 2-E17-2	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit: 200-PO-2	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 4/30/60	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 135,389.90	S: E: 575,221.12 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
PNL	STWD	SITEWIDE SAMPLING FY-95	
			User Contact
			RANDY PRICE
			EVAN DRESEL

Well ID #: A5880	Name: 2-E17-3	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 3/31/60	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 135,390.50	S: E: 575,160.63 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
			User Contact
			RANDY PRICE

Well ID #: A5881	Name: 2-E17-4	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 9/30/65	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 38,999.00	S: E: W: 48,480.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
			User Contact
			RANDY PRICE

Well ID #: A4739	Name: 2-E17-5	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-2	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 7/31/65	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 135,278.55	S: E: 575,093.97 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	216-A-36B
WHC	ROM	WATER LEVEL MONITORING FY-95	A-10/A-36 CRIBS (O)
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
PNL	STWD	SITEWIDE SAMPLING FY-95	
			User Contact
			BRUCE WILLIAMS
			MELISSA EDRINGTON
			RANDY PRICE
			EVAN DRESEL

Well ID #: A4740	Name: 2-E17-6	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-2	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 6/30/65	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 135,108.18	S: E: 575,113.12 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	216-A-36B
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
PNL	STWD	SITEWIDE SAMPLING FY-95	
			User Contact
			BRUCE WILLIAMS
			RANDY PRICE
			EVAN DRESEL

Well ID #:	A5882	Name:	2-E17-7	Co. Custodian ID:	WHC	Status:	IN-USE
Program ID:	ROM	Op. Unit:	200-PO-2	Program Contact:	RANDY PRICE	Tech. Contact:	
Drill date:	4/30/66	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)			N:	38,711.00	S:	
				E:		W:	48,559.00
User Co. ID	User Name ID	User Project Description			User Proj. Specifics		User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94			200 AREA VADOSE ZONE MONI		RANDY PRICE

Well ID #:	A4741	Name :	2-E17-8	Co. Custodian ID :	WHC	Status :	IN-USE
Program ID :	ROM	Op. Unit :	200-PO-2	Program Contact :		Tech. Contact :	
Drill date :	8/31/67	Well Change Description :		Date Changed :		Well Type :	GROUNDWATER
Datum Description :	WA. STATE PLANE (M)			N:	135,407.22	S:	
				E:	574,884.08	W:	
User Co. ID	User Name ID	User Project Description			User Proj. Specifics		User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94			200 AREA VADOSE ZONE MONI		RANDY PRICE
PNL	STWD	SITEWIDE SAMPLING FY-95					EVAN DRESEL

Well ID #: A4742	Name : 2-E17-9	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-PO-2	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 5/31/68	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 135,378.60	S :	E : 575,100.32 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	216-A-36B	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	A-10/A-36 CRIBS (O)	MELISSA EDRINGTON
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #:	A4729	Name:	2-E17-10	Co. Custodian ID:	WHC	Status:	IN-USE
Program ID:	ROM	Op. Unit:	200-PO-2	Program Contact:		Tech. Contact:	
Drill date:	6/30/68	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)			N:	38,896.00	S:	
				E:		W:	48,650.00
User Co. ID	User Name ID	User Project Description			User Proj. Specifics		User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95			SEMI-ANNUAL (S)		JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94			200 AREA VADOSE ZONE MONI		RANDY PRICE

Well ID #: A5883	Name: 2-E17-11	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 2/28/82	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 38,924.00	S:	E: W: 48,509.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #:	A4730	Name:	2-E17-12	Co. Custodian ID:	WHC	Status:	IN-USE
Program ID:	ROM	Op. Unit:	200-PO-2	Program Contact:	BRUCE WILLIAMS	Tech. Contact:	
Drill date:	3/31/86	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	WA. STATE PLANE (M)			N:	135,125.91	S:	
				E:	574,905.37	W:	

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	OPERATIONAL SAMPLING FY-94		BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #:	A4731	Name:	2-E17-13	Co. Custodian ID:	WHC	Status:	IN-USE
Program ID:	ROM	Op. Unit:	200-PO-2	Program Contact:	BRUCE WILLIAMS	Tech. Contact:	
Drill date:	8/31/86	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	WA. STATE PLANE (M)	N:	135,172.58	S:		E:	574,948.03
				W:			

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	OPERATIONAL SAMPLING FY-94		BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4732 Name: 2-E17-14 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-PO-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 6/15/88 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,333.74 S: E: 575,140.61 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	216-A-36B	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4733 Name: 2-E17-15 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-PO-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 6/15/88 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,282.05 S: E: 575,142.78 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	216-A-36B	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	A-10/A-36 CRIBS (Q)	MELISSA EDRINGTON
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4734 Name: 2-E17-16 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-PO-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 6/15/88 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,210.78 S: E: 575,145.77 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	216-A-36B	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4735 Name: 2-E17-17 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-PO-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 6/15/88 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,209.74 S: E: 575,046.18 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	216-A-36B	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4736 Name: 2-E17-18 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-PO-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 6/15/88 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,123.59 S: E: 575,112.43 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	216-A-36B	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	A-10/A-36 CRIBS (Q)	MELISSA EDRINGTON
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4737 Name: 2-E17-19 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-PO-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 9/19/88 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,414.87 S: E: 575,017.18 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	216-A-10	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	A-10/A-36 CRIBS (Q)	MELISSA EDRINGTON
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4738 Name: 2-E17-20 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-PO-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 9/28/88 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,415.33 S: E: 574,938.11 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	218-A-29	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	A-10/A-36 CRIBS (Q)	MELISSA EDRINGTON
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A5885 Name: 2-E17-50 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-PO-2 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 1/31/66 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 39,000.00 S: E: W: 48,500.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A5886 Name: 2-E17-51 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-PO-2 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 7/31/82 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 135,230.50 S: E: 575,109.36 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A9848 Name: 2-E17-52 Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: 8/11/83 Well Change Description: Date Changed: Well Type: N/D
 Datum Description: N: S: E: W:

Well ID #: A5887 Name: 2-E17-53 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-PO-2 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 1/31/87 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 135,146.07 S: E: 574,940.30 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A5888 Name: 2-E17-54 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-PO-2 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 12/31/86 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 135,172.73 S: E: 574,885.03 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4743 Name: 2-E18-1 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-SS-1 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 7/27/88 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,200.16 S: E: 573,296.57 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	218-B-3	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	2101-M POND (M)	EC THORNTON
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4744	Name: 2-E18-2	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-SS-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 7/27/88	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 135,291.02	S: E: 573,392.24 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	2101-M POND
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		BRUCE WILLIAMS	
		JOHN SERKOWSKI	
		RANDY PRICE	

Well ID #: A4745	Name: 2-E18-3	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-SS-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 7/27/88	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 135,277.94	S: E: 573,428.99 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	2101-M POND
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		BRUCE WILLIAMS	
		JOHN SERKOWSKI	
		RANDY PRICE	

Well ID #: A4746	Name: 2-E18-4	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-SS-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 7/27/88	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 135,259.27	S: E: 573,428.67 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	2101-M POND
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		BRUCE WILLIAMS	
		JOHN SERKOWSKI	
		RANDY PRICE	

Well ID #: A5889	Name: 2-E19-1	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-SS-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 12/31/57	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 38,085.00	S: E: W: 56,023.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID #: A5890	Name: 2-E22-51	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 2/28/86	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description:		N: S: E: W:	

Well ID #: A5891	Name: 2-E22-52	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 2/28/86	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description:		N: S: E: W:	

Well ID #: A5892	Name: 2-E22-53	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 2/28/86	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description:		N: S: E: W:	

Well ID #: A5893	Name: 2-E22-54	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 2/28/86	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description:		N: S: E: W:	

Well ID #: A5894	Name: 2-E22-55	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 2/28/86	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description:		N: S: E: W:	

Well ID #: A5895	Name: 2-E22-56	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 2/28/86	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description:	N:	S:	E: W:

Well ID #: A4747	Name: 2-E23-1	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-SS-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 4/30/48	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 136,016.55	S:	E: 574,043.40 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4748	Name: 2-E23-2	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-SS-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 9/30/61	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 135,671.74	S:	E: 573,709.43 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A9849	Name: 2-E23-51	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 8/5/83	Well Change Description: BACKFILLED	Date Changed: 8/5/83	Well Type: VADOSE
Datum Description:	N:	S:	E: W:

Well ID #: A9850	Name: 2-E23-52	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 8/4/83	Well Change Description: BACKFILLED	Date Changed: 8/5/83	Well Type: VADOSE
Datum Description:	N:	S:	E: W:

Well ID #: A9851	Name: 2-E23-53	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 8/4/83	Well Change Description: BACKFILLED	Date Changed: 8/4/83	Well Type: VADOSE
Datum Description:	N:	S:	E: W:

Well ID #: A9852	Name: 2-E23-54	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 3/16/86	Well Change Description: BACKFILLED	Date Changed: 8/5/83	Well Type: VADOSE
Datum Description:	N:	S:	E: W:

Well ID #: A5896	Name: 2-E24-1	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit: 200-PO-2	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 3/31/55	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 135,490.74	S:	E: 575,032.10 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4755	Name: 2-E24-2	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-2	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 6/30/56	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 135,493.02	S:	E: 574,973.64 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	216-A-10	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	A-10/A-36 CRIBS (Q)	MELISSA EDRINGTON
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A5897	Name: 2-E24-3	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 6/30/56	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 135,983.20	S: E: 575,165.15 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
			RANDY PRICE

Well ID #: A5898	Name: 2-E24-4	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit: 200-PO-1	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 6/30/56	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 136,035.20	S: E: 575,112.42 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
PNL	STWD	SITEWIDE SAMPLING FY-95	
PNL	STWD	WATER LEVEL MONITORING FY-95	
			RANDY PRICE
			EVAN DRESEL
			MICKIE CHAMNESS

Well ID #: A5899	Name: 2-E24-5	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 6/30/56	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 41,275.00	S: E: W: 48,727.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
PNL	STWD	SITEWIDE SAMPLING FY-95	
			RANDY PRICE
			EVAN DRESEL

Well ID #: A5900	Name: 2-E24-6	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit:	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 6/30/56	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 41,335.00	S: E: W: 48,644.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
			RANDY PRICE

Well ID #: A4757	Name: 2-E24-7	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-SS-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 11/30/56	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 135,560.45	S: E: 574,406.52 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
PNL	STWD	SITEWIDE SAMPLING FY-95	
PNL	STWD	WATER LEVEL MONITORING FY-95	
			JOHN SERKOWSKI
			RANDY PRICE
			EVAN DRESEL
			MICKIE CHAMNESS

Well ID #: A4758	Name: 2-E24-8	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-SO-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 5/31/57	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 136,271.81	S: E: 574,546.78 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
PNL	STWD	SITEWIDE SAMPLING FY-95	
PNL	STWD	WATER LEVEL MONITORING FY-95	
			RANDY PRICE
			EVAN DRESEL
			MICKIE CHAMNESS

Well ID #: A9853	Name: 2-E24-8B	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 5/23/57	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 43,100.00	S: E: W: 50,350.00

Well ID #: A5901	Name: 2-E24-9	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 4/30/62	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 39,295.00	S: E: W: 48,292.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
			RANDY PRICE

Well ID #: A5902	Name: 2-E24-10	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 10/31/65	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 39,379.00 S: E:	W: 48,710.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID #: A5903	Name: 2-E24-11	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit: 200-PO-2	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 9/30/67	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 39,371.00 S: E:	W: 49,252.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
PNL	STWD	SITELINE SAMPLING FY-95	
		User Contact	
		RANDY PRICE	
		EVAN DRESEL	

Well ID #: A5904	Name: 2-E24-12	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit: 200-PO-2	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 5/31/68	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 135,437.37 S: E: 575,202.22	W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
PNL	STWD	SITELINE SAMPLING FY-95	
PNL	STWD	WATER LEVEL MONITORING FY-95	
		User Contact	
		RANDY PRICE	
		EVAN DRESEL	
		MICKIE CHAMNESS	

Well ID #: A4749	Name: 2-E24-13	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-3	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 8/31/69	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 136,037.32 S: E: 575,300.61	W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	OPERATIONAL SAMPLING FY-94	
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
PNL	STWD	SITELINE SAMPLING FY-95	
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		BRUCE WILLIAMS	
		RANDY PRICE	
		EVAN DRESEL	
		WALLY KENNEDY	

Well ID #: A4750	Name: 2-E24-14	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit:	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 7/31/69	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 41,125.00 S: E:	W: 47,799.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A5905	Name: 2-E24-15	Co. Custodian ID: N/D	Status: DESTROYED
Program ID: N/D	Op. Unit: 200-PO-2	Program Contact:	Tech. Contact:
Drill date: 3/31/82	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 39,300.00 S: E:	W: 48,920.00

Well ID #: A4751	Name: 2-E24-16	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-2	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 9/19/88	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 135,464.36 S: E: 575,017.62	W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	218-A-10
WHC	ROM	WATER LEVEL MONITORING FY-95	A-10/A-36 CRIBS (Q)
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
PNL	STWD	SITELINE SAMPLING FY-95	
		User Contact	
		BRUCE WILLIAMS	
		MELISSA EDRINGTON	
		RANDY PRICE	
		EVAN DRESEL	

Well ID #: A4752	Name: 2-E24-17	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-2	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 9/19/88	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 135,463.88	S: E: 574,937.81 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	216-A-10	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	A-10/A-36 CRIBS (Q)	MELISSA EDRINGTON
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITELAND SAMPLING FY-95		EVAN DRESEL

Well ID #: A4753	Name: 2-E24-18	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-SS-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 9/19/88	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 135,469.76	S: E: 574,647.09 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	216-A-10	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	A-10/A-36 CRIBS (Q)	MELISSA EDRINGTON
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITELAND SAMPLING FY-95		EVAN DRESEL

Well ID #: A4754	Name: 2-E24-19	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-3	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 7/27/89	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 136,003.51	S: E: 575,316.95 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	SINGLE SHELL TANKS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SINGLE SHELL TANKS (M)	JOE CAGGIANO
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4756	Name: 2-E24-20	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-3	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 3/14/91	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 41,226.00	S: E: W: 48,038.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	SINGLE SHELL TANKS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI

Well ID #: A5908	Name: 2-E24-51	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit: 200-PO-1	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 11/30/52	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 39,850.00	S: E: W: 48,750.00

Well ID #: A5909	Name: 2-E24-52	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit: 200-PO-1	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 11/30/52	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 39,850.00	S: E: W: 48,050.00

Well ID #: A5910	Name: 2-E24-53	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 1/31/55	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,527.69	S: E: 575,189.28 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A5911	Name: 2-E24-54	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 1/31/55	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,536.19	S: E: 575,224.41 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A5912	Name: 2-E24-55	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 1/31/55	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 39,631.00	S: E: W: 48,676.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A5913	Name: 2-E24-56	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 2/28/55	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,476.88	S: E: 575,049.48' W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A5914	Name: 2-E24-57	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 2/28/55	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,509.87	S: E: 575,049.12 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A5915	Name: 2-E24-58	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 2/28/55	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,492.32	S: E: 575,061.03 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A5916	Name: 2-E24-59	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 5/31/56	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,435.48	S: E: 574,985.79 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A5917	Name: 2-E24-60	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 6/30/56	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,435.78	S: E: 574,964.09 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A5918	Name: 2-E24-63	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 6/30/56	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,081.69	S: E: 575,065.93 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A5919	Name: 2-E24-64	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-3	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 12/31/52	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 41,155.00	S: E: W: 47,819.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A5920	Name: 2-E24-65	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-1;200-BP-3	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 12/31/52	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 41,170.00	S: E: W: 47,819.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
			RANDY PRICE

Well ID #: A5921	Name: 2-E24-66	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 5/31/62	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,060.25	S: E: 575,317.42 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A5922	Name: 2-E24-67	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-PO-1;200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 5/31/62	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,067.78	S: E: 575,308.39 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A5923	Name: 2-E24-68	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 5/31/62	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,080.19	S: E: 575,308.66 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A5924	Name: 2-E24-69	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 5/31/62	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,088.43	S: E: 575,318.71 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A5925	Name: 2-E24-70	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 4/30/62	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,028.19	S: E: 575,320.61 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A5926	Name: 2-E24-71	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 2/28/62	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,034.62	S: E: 575,309.79 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A5927	Name: 2-E24-72	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 5/31/62	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,048.61	S: E: 575,308.10 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A5928	Name: 2-E24-73	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 5/31/62	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,056.50	S: E: 575,316.71 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A5929	Name: 2-E24-74	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:		N: S: E: W:	

Well ID #: A5930	Name: 2-E24-75	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit:	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 3/20/80	Well Change Description: BACKFILLED	Date Changed: 3/20/80	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 39,221.00	S: E: W: 49,425.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID #: A5931	Name: 2-E24-76	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-2	Program Contact: ALLEN LU	Tech. Contact:
Drill date: 4/30/80	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,418.63	S: E: 574,830.70 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID #: A5932	Name: 2-E24-77	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-2	Program Contact: ALLEN LU	Tech. Contact:
Drill date: 4/30/80	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,418.62	S: E: 574,832.68 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID #: A5933	Name: 2-E24-78	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-2	Program Contact: ALLEN LU	Tech. Contact:
Drill date: 4/30/80	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,418.58	S: E: 574,834.67 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID #: A5934	Name: 2-E24-79	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-2	Program Contact: ALLEN LU	Tech. Contact:
Drill date: 4/30/80	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,418.60	S: E: 574,836.70 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID # :	A5935	Name :	2-E24-80	Co. Custodian ID :	WHC	Status :	IN-USE
Program ID :	ROM	Op. Unit :	200-PO-2	Program Contact :	ALLEN LU	Tech. Contact :	
Drill date :	4/30/80	Well Change Description :		Date Changed :		Well Type :	VADOSE
Datum Description :	WA. STATE PLANE (M)		N :	135,420.04	S :	E :	574,831.10 W :
User Co. ID	User Name ID	User Project Description		User Proj. Specifics		User Contact	
WHC	ROM	VADOSE ZONE MONITORING FY-94		200 AREA VADOSE ZONE MONI		RANDY PRICE	

Well ID # :	A5936	Name :	2-E24-81	Co. Custodian ID :	WHC	Status :	IN-USE
Program ID :	ROM	Op. Unit :	200-PO-2	Program Contact :	ALLEN LU	Tech. Contact :	
Drill date :	4/30/80	Well Change Description :		Date Changed :		Well Type :	VADOSE
Datum Description :	WA. STATE PLANE (M)		N :	135,421.42	S :	E :	574,832.55 W :
User Co. ID	User Name ID	User Project Description		User Proj. Specifics		User Contact	
WHC	ROM	VADOSE ZONE MONITORING FY-94		200 AREA VADOSE ZONE MONI		RANDY PRICE	

Well ID # :	A5937	Name :	2-E24-82	Co. Custodian ID :	WHC	Status :	IN-USE
Program ID :	ROM	Op. Unit :	200-PO-2	Program Contact :	ALLEN LU	Tech. Contact :	
Drill date :	4/30/80	Well Change Description :		Date Changed :		Well Type :	VADOSE
Datum Description :	WA. STATE PLANE (M)		N :	135,422.86	S :	E :	574,833.99 W :
User Co. ID	User Name ID	User Project Description		User Proj. Specifics		User Contact	
WHC	ROM	VADOSE ZONE MONITORING FY-94		200 AREA VADOSE ZONE MONI		RANDY PRICE	

Well ID # :	A5938	Name :	2-E24-83	Co. Custodian ID :	WHC	Status :	IN-USE
Program ID :	ROM	Op. Unit :	200-PO-2	Program Contact :	ALLEN LU	Tech. Contact :	
Drill date :	4/30/80	Well Change Description :		Date Changed :		Well Type :	VADOSE
Datum Description :	WA. STATE PLANE (M)		N :	135,424.28	S :	E :	574,835.40 W :
User Co. ID	User Name ID	User Project Description		User Proj. Specifics		User Contact	
WHC	ROM	VADOSE ZONE MONITORING FY-94		200 AREA VADOSE ZONE MONI		RANDY PRICE	

Well ID # :	A5939	Name :	2-E24-84	Co. Custodian ID :	WHC	Status :	IN-USE
Program ID :	ROM	Op. Unit :	200-PO-2	Program Contact :	ALLEN LU	Tech. Contact :	
Drill date :	4/30/80	Well Change Description :		Date Changed :		Well Type :	VADOSE
Datum Description :	WA. STATE PLANE (M)		N :	135,419.64	S :	E :	574,829.66 W :
User Co. ID	User Name ID	User Project Description		User Proj. Specifics		User Contact	
WHC	ROM	VADOSE ZONE MONITORING FY-94		200 AREA VADOSE ZONE MONI		RANDY PRICE	

Well ID # :	A5940	Name :	2-E24-85	Co. Custodian ID :	WHC	Status :	IN-USE
Program ID :	ROM	Op. Unit :	200-PO-2	Program Contact :	ALLEN LU	Tech. Contact :	
Drill date :	4/30/80	Well Change Description :		Date Changed :		Well Type :	VADOSE
Datum Description :	WA. STATE PLANE (M)		N :	135,421.72	S :	E :	574,829.68 W :
User Co. ID	User Name ID	User Project Description		User Proj. Specifics		User Contact	
WHC	ROM	VADOSE ZONE MONITORING FY-94		200 AREA VADOSE ZONE MONI		RANDY PRICE	

Well ID # :	A5941	Name :	2-E24-86	Co. Custodian ID :	WHC	Status :	IN-USE
Program ID :	ROM	Op. Unit :	200-PO-2	Program Contact :	ALLEN LU	Tech. Contact :	
Drill date :	4/30/80	Well Change Description :		Date Changed :		Well Type :	VADOSE
Datum Description :	WA. STATE PLANE (M)		N :	135,423.65	S :	E :	574,829.70 W :
User Co. ID	User Name ID	User Project Description		User Proj. Specifics		User Contact	
WHC	ROM	VADOSE ZONE MONITORING FY-94		200 AREA VADOSE ZONE MONI		RANDY PRICE	

Well ID # :	A5942	Name :	2-E24-87	Co. Custodian ID :	WHC	Status :	IN-USE
Program ID :	ROM	Op. Unit :	200-PO-2	Program Contact :	ALLEN LU	Tech. Contact :	
Drill date :	4/30/80	Well Change Description :		Date Changed :		Well Type :	VADOSE
Datum Description :	WA. STATE PLANE (M)		N :	135,426.21	S :	E :	574,829.70 W :
User Co. ID	User Name ID	User Project Description		User Proj. Specifics		User Contact	
WHC	ROM	VADOSE ZONE MONITORING FY-94		200 AREA VADOSE ZONE MONI		RANDY PRICE	

Well ID #: A5943	Name: 2-E24-88	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-2	Program Contact: ALLEN LU	Tech. Contact:
Drill date: 4/30/80	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,420.05	S: E: 574,828.28 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A5944	Name: 2-E24-89	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-2	Program Contact: ALLEN LU	Tech. Contact:
Drill date: 4/30/80	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,421.48	S: E: 574,826.90 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A5945	Name: 2-E24-90	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-2	Program Contact: ALLEN LU	Tech. Contact:
Drill date: 4/30/80	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,422.93	S: E: 574,825.50 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A5946	Name: 2-E24-91	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-2	Program Contact: ALLEN LU	Tech. Contact:
Drill date: 4/30/80	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,424.32	S: E: 574,824.06 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A5947	Name: 2-E24-92	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-2	Program Contact: ALLEN LU	Tech. Contact:
Drill date: 4/30/80	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,418.67	S: E: 574,828.71 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A5948	Name: 2-E24-93	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-2	Program Contact: ALLEN LU	Tech. Contact:
Drill date: 4/30/80	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,418.67	S: E: 574,826.67 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A5949	Name: 2-E24-94	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-2	Program Contact: ALLEN LU	Tech. Contact:
Drill date: 4/30/80	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,418.65	S: E: 574,824.70 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A5950	Name: 2-E24-95	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-2	Program Contact: ALLEN LU	Tech. Contact:
Drill date: 4/30/80	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,418.69	S: E: 574,822.71 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A5951	Name: 2-E24-96	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-2	Program Contact: ALLEN LU	Tech. Contact:
Drill date: 4/30/80	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,417.23	S: E: 574,828.24 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID #: A5952	Name: 2-E24-97	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-2	Program Contact: ALLEN LU	Tech. Contact:
Drill date: 4/30/80	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,415.82	S: E: 574,826.90 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID #: A5953	Name: 2-E24-98	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-2	Program Contact: ALLEN LU	Tech. Contact:
Drill date: 4/30/80	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,414.42	S: E: 574,825.41 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID #: A5954	Name: 2-E24-99	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-2	Program Contact: ALLEN LU	Tech. Contact:
Drill date: 4/30/80	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,412.99	S: E: 574,824.01 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID #: A5955	Name: 2-E24-100	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-2	Program Contact: ALLEN LU	Tech. Contact:
Drill date: 4/30/80	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,417.64	S: E: 574,829.65 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID #: A5956	Name: 2-E24-101	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-2	Program Contact: ALLEN LU	Tech. Contact:
Drill date: 4/30/80	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,415.63	S: E: 574,829.63 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID #: A5957	Name: 2-E24-102	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-2	Program Contact: ALLEN LU	Tech. Contact:
Drill date: 4/30/80	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,413.66	S: E: 574,829.65 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID #: A5958	Name: 2-E24-103	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-2	Program Contact: ALLEN LU	Tech. Contact:
Drill date: 4/30/80	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,411.64	S: E: 574,829.63 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID #: A5959	Name: 2-E24-104	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-2	Program Contact: ALLEN LU	Tech. Contact:
Drill date: 4/30/80	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,417.18	S: E: 574,831.07 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A5960	Name: 2-E24-105	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-2	Program Contact: ALLEN LU	Tech. Contact:
Drill date: 4/30/80	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,415.79	S: E: 574,832.49 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A5961	Name: 2-E24-106	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-2	Program Contact: ALLEN LU	Tech. Contact:
Drill date: 4/30/80	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,414.37	S: E: 574,833.91 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A5962	Name: 2-E24-107	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-2	Program Contact: ALLEN LU	Tech. Contact:
Drill date: 4/30/80	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,412.95	S: E: 574,835.36 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A5963	Name: 2-E24-108	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 3/31/80	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,435.84	S: E: 574,829.80 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A5964	Name: 2-E24-109	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 3/31/80	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,433.88	S: E: 574,829.84 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A5965	Name: 2-E24-110	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 3/31/80	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,431.88	S: E: 574,829.85 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A5966	Name: 2-E24-111	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit:	Program Contact: ALLEN LU	Tech. Contact:
Drill date: 3/31/80	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:		N: S: E: W:	
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC		INJECTION SITE WELL ARRAY	
User Contact ALLEN LU			

Well ID #: A5967	Name: 2-E24-112	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 9/30/80	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,401.20	S: E: 574,835.14 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A5968	Name: 2-E24-113	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 9/30/80	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,421.97	S: E: 574,812.28 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A5969	Name: 2-E24-114	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 9/10/80	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:		N:	S: E: W:

Well ID #: A5970	Name: 2-E24-115	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 9/1/80	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:		N:	S: E: W:

Well ID #: A5971	Name: 2-E24-116	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 9/16/80	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:		N:	S: E: W:

Well ID #: A5972	Name: 2-E24-117	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 9/1/80	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:		N:	S: E: W:

Well ID #: A9854	Name: 2-E24-118	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 9/11/80	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 40,571.00	S: E: W: 49,821.00

Well ID #: A5973	Name: 2-E24-120	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 9/17/80	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:		N:	S: E: W:

Well ID #: A5974	Name: 2-E24-121	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 7/31/81	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,418.57	S: E: 574,841.21 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A5975	Name: 2-E24-122	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 7/31/81	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,417.17	S: E: 574,825.63 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID # : A5976	Name : 2-E24-123	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-PO-2	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 8/31/81	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 135,417.78	S : E : 574,827.43 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact			
RANDY PRICE			

Well ID # : A5977	Name : 2-E24-124A	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 9/30/82	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description :		N :	S : E : W :

Well ID # : A5978	Name : 2-E24-124B	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 9/30/82	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description :		N :	S : E : W :

Well ID # : A5979	Name : 2-E24-124C	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 9/30/82	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description :		N :	S : E : W :

Well ID # : A5980	Name : 2-E24-124D	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 9/30/82	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description :		N :	S : E : W :

Well ID # : A5981	Name : 2-E24-124E	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 9/30/82	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description :		N :	S : E : W :

Well ID # : A5982	Name : 2-E24-124F	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 9/30/82	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description :		N :	S : E : W :

Well ID # : A5983	Name : 2-E24-124G	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 9/30/82	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description :		N :	S : E : W :

Well ID # : A5984	Name : 2-E24-124H	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 9/30/82	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description :		N :	S : E : W :

Well ID # : A5985	Name : 2-E24-124I	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 9/30/82	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description :		N :	S : E : W :

Well ID # : A5986	Name : 2-E24-124J	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 9/30/82	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description :		N :	S : E : W :

Well ID #: A9855	Name: 2-E24-125A	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 3/17/83	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A9856	Name: 2-E24-125B	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 3/17/83	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A9857	Name: 2-E24-125C	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 3/17/83	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A9858	Name: 2-E24-125D	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 3/17/83	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A9859	Name: 2-E24-125E	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 3/17/83	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A9860	Name: 2-E24-125F	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 3/17/83	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5987	Name: 2-E24-126	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 7/20/83	Well Change Description: BACKFILLED	Date Changed: 7/20/83	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5988	Name: 2-E24-127	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 7/20/83	Well Change Description: BACKFILLED	Date Changed: 7/20/83	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5989	Name: 2-E24-128	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 7/20/83	Well Change Description: BACKFILLED	Date Changed: 7/20/83	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5990	Name: 2-E24-129	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 7/20/83	Well Change Description: BACKFILLED	Date Changed: 7/20/83	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5991	Name: 2-E24-130	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 7/20/83	Well Change Description: BACKFILLED	Date Changed: 7/20/83	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A5992	Name: 2-E24-131	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 7/20/83	Well Change Description: BACKFILLED	Date Changed: 7/20/83	Well Type: N/D
Datum Description:	N:	S:	E: W:

Well ID # : A5993	Name : 2-E24-132	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 7/20/83	Well Change Description : BACKFILLED	Date Changed : 7/20/83	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5994	Name : 2-E24-133	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 7/20/83	Well Change Description : BACKFILLED	Date Changed : 7/20/83	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5995	Name : 2-E24-134	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 7/20/83	Well Change Description : BACKFILLED	Date Changed : 7/20/83	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5996	Name : 2-E24-135	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 7/20/83	Well Change Description : BACKFILLED	Date Changed : 7/20/83	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5997	Name : 2-E24-136	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 7/20/83	Well Change Description : BACKFILLED	Date Changed : 7/20/83	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5998	Name : 2-E24-137	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 7/20/83	Well Change Description : BACKFILLED	Date Changed : 7/20/83	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A5999	Name : 2-E24-138	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 7/20/83	Well Change Description : BACKFILLED	Date Changed : 7/20/83	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A6000	Name : 2-E24-139	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 7/21/83	Well Change Description : BACKFILLED	Date Changed : 7/21/83	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A6001	Name : 2-E24-140	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 7/21/83	Well Change Description : BACKFILLED	Date Changed : 7/21/83	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A6002	Name : 2-E24-141	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 7/21/83	Well Change Description : BACKFILLED	Date Changed : 7/21/83	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A6003	Name : 2-E24-142	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 7/21/83	Well Change Description : BACKFILLED	Date Changed : 7/21/83	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A6004	Name : 2-E24-143	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 7/22/83	Well Change Description : BACKFILLED	Date Changed : 7/22/83	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID # : A6005	Name : 2-E24-144	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 7/22/83	Well Change Description : BACKFILLED	Date Changed : 7/22/83	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A6006	Name : 2-E24-145	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 7/22/83	Well Change Description : BACKFILLED	Date Changed : 7/22/83	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A6007	Name : 2-E24-146	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 7/21/83	Well Change Description : BACKFILLED	Date Changed : 7/21/83	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A6008	Name : 2-E24-147	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 7/21/83	Well Change Description : BACKFILLED	Date Changed : 7/21/83	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A6009	Name : 2-E24-148	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 7/21/83	Well Change Description : BACKFILLED	Date Changed : 7/21/83	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A6010	Name : 2-E24-149	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 7/21/83	Well Change Description : BACKFILLED	Date Changed : 7/21/83	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A6011	Name : 2-E24-150	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 7/21/83	Well Change Description : BACKFILLED	Date Changed : 7/21/83	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A6012	Name : 2-E24-151	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 7/21/83	Well Change Description : BACKFILLED	Date Changed : 7/21/83	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A6013	Name : 2-E24-152	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 7/22/83	Well Change Description : BACKFILLED	Date Changed : 7/21/83	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A6014	Name : 2-E24-153	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 7/22/83	Well Change Description : BACKFILLED	Date Changed : 7/22/83	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A6015	Name : 2-E24-154	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 7/22/83	Well Change Description : BACKFILLED	Date Changed : 7/22/83	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A6016	Name : 2-E24-155	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 200-BP-3	Program Contact :	Tech. Contact :
Drill date : 5/31/84	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 41,930.00	S :	E : W : 48,225.00

Well ID #: A6017	Name: 2-E24-156	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-PO-1	Program Contact:	Tech. Contact:
Drill date: 5/31/84	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 41,865.00 S: E:	W: 48,265.00

Well ID #: A6018	Name: 2-E24-157	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-BP-3	Program Contact:	Tech. Contact:
Drill date: 5/31/84	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 41,975.00 S: E:	W: 48,160.00

Well ID #: A6019	Name: 2-E24-158	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-PO-1	Program Contact:	Tech. Contact:
Drill date: 5/31/84	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 41,875.00 S: E:	W: 48,125.00

Well ID #: A6020	Name: 2-E24-159	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-BP-3	Program Contact:	Tech. Contact:
Drill date: 6/30/84	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 41,950.00 S: E:	W: 47,805.00

Well ID #: A6021	Name: 2-E24-160	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 3/31/86	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,467.49 S: E: 574,986.74 W:	

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4759	Name: 2-E25-1	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-3	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 2/28/55	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 136,030.88 S: E: 575,336.03 W:	

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A4766	Name: 2-E25-2	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-5	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 3/31/55	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 136,061.87 S: E: 575,513.76 W:	

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SINGLE SHELL TANKS (M)	JOE CAGGIANO
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A6024	Name: 2-E25-3	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit: 200-PO-4	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 10/31/54	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 135,670.35 S: E: 575,580.35 W:	

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITELINE SAMPLING FY-95		EVAN DRESEL
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4788	Name: 2-E25-4	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-5	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 4/30/56	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 136,169.12 S: E: 575,648.83 W:	

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A6025	Name: 2-E25-5	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-5	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 5/31/56	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 136,184.94	S: E: 575,681.24 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID #: A4796	Name: 2-E25-6	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-5	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 4/30/56	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 136,163.97	S: E: 575,683.76 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	WATER LEVEL MONITORING FY-95	A-29 DITCH (O)
PNL	STWD	SITEWIDE SAMPLING FY-95	
WHC	ROM	OPERATIONAL SAMPLING FY-94	
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		PAULA FREEMAN	
		EVAN DRESEL	
		BRUCE WILLIAMS	
		RANDY PRICE	

Well ID #: A6026	Name: 2-E25-7	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-5	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 5/31/56	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 136,197.87	S: E: 575,745.61 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID #: A6027	Name: 2-E25-8	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-5	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 5/31/56	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 136,190.04	S: E: 575,814.83 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID #: A4797	Name: 2-E25-9	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-5	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 5/31/56	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 136,219.64	S: E: 575,914.15 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	WATER LEVEL MONITORING FY-95	A-29 DITCH (O)
PNL	STWD	SITEWIDE SAMPLING FY-95	
WHC	ROM	OPERATIONAL SAMPLING FY-94	
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		PAULA FREEMAN	
		EVAN DRESEL	
		BRUCE WILLIAMS	
		RANDY PRICE	

Well ID #: A4760	Name: 2-E25-10	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-5	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 7/31/58	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 136,267.59	S: E: 575,630.06 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID #: A4761	Name: 2-E25-11	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-4	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 11/30/60	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 135,558.57	S: E: 575,835.00 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	WATER LEVEL MONITORING FY-95	A-29 DITCH (O)
PNL	STWD	SITEWIDE SAMPLING FY-95	
WHC	ROM	OPERATIONAL SAMPLING FY-94	
WHC	ROM	RCRA SAMPLING FY-95	216-A-29
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		PAULA FREEMAN	
		EVAN DRESEL	
		BRUCE WILLIAMS	
		BRUCE WILLIAMS	
		RANDY PRICE	

Well ID # : A6028	Name : 2-E25-12	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-PO-4	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 11/30/60	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)		N : 39,388.00 S : E :	W : 45,655.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact			
RANDY PRICE			

Well ID # : A4762	Name : 2-E25-13	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-BP-3	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 10/31/63	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 136,140.43 S : E : 575,362.87	W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact			
RANDY PRICE			

Well ID # : A6029	Name : 2-E25-14	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit :	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 1/31/66	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)		N : 41,600.00 S : E :	W : 46,650.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact			
RANDY PRICE			

Well ID # : A4763	Name : 2-E25-15	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-BP-3	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 7/31/69	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 136,018.65 S : E : 575,368.82	W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
User Contact			
RANDY PRICE			
WALLY KENNEDY			

Well ID # : A6030	Name : 2-E25-16	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-PO-2;200-BP-3	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 7/31/69	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 136,018.54 S : E : 575,323.66	W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	WATER LEVEL MONITORING FY-95	SINGLE SHELL TANKS (M)
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact			
JOE CAGGIANO			
RANDY PRICE			

Well ID # : A6031	Name : 2-E25-17	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit : 200-PO-4	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 8/31/76	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 135,702.51 S : E : 575,760.25	W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	SITOWIDE SAMPLING FY-85	
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact			
EVAN DRESEL			
RANDY PRICE			

Well ID # : A4764	Name : 2-E25-18	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-PO-4	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 8/31/76	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 135,699.30 S : E : 575,817.38	W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	WATER LEVEL MONITORING FY-95	A-29 DITCH (O)
PNL	STWD	SITOWIDE SAMPLING FY-85	
WHC	ROM	OPERATIONAL SAMPLING FY-94	
WHC	ROM	RCRA SAMPLING FY-95	218-A-29
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact			
PAULA FREEMAN			
EVAN DRESEL			
BRUCE WILLIAMS			
BRUCE WILLIAMS			
RANDY PRICE			

Well ID #: A4765 Name: 2-E25-19 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-PO-4 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 9/30/76 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,659.03 S: E: 575,852.33 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	A-29 DITCH (Q)	PAULA FREEMAN
WHC	ROM	RCRA SAMPLING FY-95	216-A-29	BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4767 Name: 2-E25-20 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-PO-4 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 7/31/76 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,654.00 S: E: 575,910.94 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	A-29 DITCH (Q)	PAULA FREEMAN
WHC	ROM	OPERATIONAL SAMPLING FY-94		BRUCE WILLIAMS
WHC	ROM	RCRA SAMPLING FY-95	216-A-29	BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4768 Name: 2-E25-21 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-PO-4 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 5/31/83 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,558.41 S: E: 576,063.02 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	A-29 DITCH (Q)	PAULA FREEMAN
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
WHC	ROM	RCRA SAMPLING FY-95	216-A-29	BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A6032 Name: 2-E25-22 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-PO-4 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 6/30/83 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,609.38 S: E: 575,998.48 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
WHC	ROM	OPERATIONAL SAMPLING FY-94		BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A6033 Name: 2-E25-23 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: 200-PO-4 Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 5/31/83 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,467.22 S: E: 576,255.76 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4769 Name: 2-E25-24 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-PO-4 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 5/31/83 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,520.84 S: E: 576,193.87 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS
WHC	ROM	OPERATIONAL SAMPLING FY-94		BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4770 Name: 2-E25-25 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-3 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 4/30/85 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,984.41 S: E: 576,588.89 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
WHC	ROM	RCRA SAMPLING FY-95	GROUT SITE	BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4771 Name: 2-E25-26 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-PO-5 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 4/30/85 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,912.86 S: E: 575,907.50 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-85	A-29 DITCH (M)	PAULA FREEMAN
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
WHC	ROM	RCRA SAMPLING FY-95	216-A-29	BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4772 Name: 2-E25-27 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-3 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 5/31/85 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,633.91 S: E: 576,136.46 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4773 Name: 2-E25-28 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-PO-5 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 4/30/86 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 136,111.69 S: E: 576,011.77 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-85	A-29 DITCH (M)	PAULA FREEMAN
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS
WHC	ROM	RCRA SAMPLING FY-95	216-A-29	BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A6034 Name: 2-E25-29 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-3 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 10/7/87 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,729.16 S: E: 575,953.67 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
WHC	ROM	RCRA SAMPLING FY-95	GROUT SITE	BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A6035 Name: 2-E25-30 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-3 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 10/7/87 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,589.91 S: E: 576,208.36 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4778 Name: 2-E25-31 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-3 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 7/16/87 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,772.25 S: E: 575,948.02 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
WHC	ROM	RCRA SAMPLING FY-95	GROUT SITE	BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A6036 Name: 2-E25-32 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-3 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 1/8/88 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 136,044.34 S: E: 576,382.42 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-85	A-29 DITCH (M)	PAULA FREEMAN
WHC	ROM	RCRA SAMPLING FY-95	GROUT SITE	BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	WATER LEVEL MONITORING FY-85		MICKIE CHAMNESS

Well ID #: A4781	Name: 2-E25-33	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-3	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 1/31/88	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 135,713.01	S: E: 575,992.03 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	GROUT SITE	BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4782	Name: 2-E25-34	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-5	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 9/19/88	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 136,100.01	S: E: 576,019.04 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	A-29 DITCH (M)	PAULA FREEMAN
PNL	STWD	SITWIDE SAMPLING FY-95		EVAN DRESEL
WHC	ROM	RCRA SAMPLING FY-95	216-A-29	BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4783	Name: 2-E25-35	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-3	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 7/27/88	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 135,864.69	S: E: 575,708.34 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITWIDE SAMPLING FY-95		EVAN DRESEL
WHC	ROM	RCRA SAMPLING FY-95	216-A-29	BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4784	Name: 2-E25-36	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 9/19/88	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 135,566.37	S: E: 575,403.61 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS
WHC	ROM	RCRA SAMPLING FY-95	216-A-29	BRUCE WILLIAMS

Well ID #: A4785	Name: 2-E25-37	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-3	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 7/13/89	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 135,818.07	S: E: 575,948.98 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS
WHC	ROM	RCRA SAMPLING FY-95	GROUT SITE	BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4786	Name: 2-E25-38	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-3	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 9/18/89	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 135,694.87	S: E: 576,034.74 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	GROUT SITE	BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4787	Name: 2-E25-39	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-3	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 10/16/90	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 40,518.00	S: E: W: 43,673.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS
WHC	ROM	RCRA SAMPLING FY-95	GROUT SITE	BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4789 Name: 2-E25-40 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-3 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 9/18/89 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 136,212.32 S: E: 575,464.68 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	RCRA SAMPLING FY-95	SINGLE SHELL TANKS	BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4790 Name: 2-E25-41 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-PO-5 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 9/22/89 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 136,145.93 S: E: 575,466.06 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SINGLE SHELL TANKS (M)	JOE CAGGIANO
WHC	ROM	RCRA SAMPLING FY-95	SINGLE SHELL TANKS	BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4791 Name: 2-E25-42 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-3 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 8/26/91 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 40,692.10 S: E: W: 46,820.10

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
WHC	ROM	RCRA SAMPLING FY-95	216-A-29	BRUCE WILLIAMS

Well ID #: A4792 Name: 2-E25-43 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-PO-5 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 8/8/91 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 41,881.70 S: E: W: 45,144.90

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
WHC	ROM	RCRA SAMPLING FY-95	216-A-29	BRUCE WILLIAMS

Well ID #: A5448 Name: 2-E25-44 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-3 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 6/4/92 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,656.64 S: E: 576,109.94 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
WHC	ROM	RCRA SAMPLING FY-95	GROUT SITE	BRUCE WILLIAMS

Well ID #: A5449 Name: 2-E25-45 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-3 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 7/27/92 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,659.70 S: E: 576,185.96 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
WHC	ROM	RCRA SAMPLING FY-95	GROUT SITE	BRUCE WILLIAMS

Well ID #: A4793 Name: 2-E25-46 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-3 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 8/26/92 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,963.50 S: E: 575,359.73 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	RCRA SAMPLING FY-95	SINGLE SHELL TANKS	BRUCE WILLIAMS

Well ID #: A4794	Name: 2-E25-47	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-5	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 9/10/92	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 135,931.54	S: E: 575,778.95 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
PNL	STWD	SITEWIDE SAMPLING FY-95	
WHC	ROM	RCRA SAMPLING FY-95	216-A-29
User Contact			
JOHN SERKOWSKI			
EVAN DRESEL			
BRUCE WILLIAMS			

Well ID #: A4795	Name: 2-E25-48	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-3	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 10/1/92	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 135,815.69	S: E: 575,623.85 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	WATER LEVEL MONITORING FY-95	A-29 DITCH (M)
PNL	STWD	SITEWIDE SAMPLING FY-95	
WHC	ROM	RCRA SAMPLING FY-95	216-A-29
User Contact			
PAULA FREEMAN			
EVAN DRESEL			
BRUCE WILLIAMS			

Well ID #: A6038	Name: 2-E25-49	Co. Custodian ID: WHC	Status: CLAIMED
Program ID: ROM	Op. Unit: 200-BP-3	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 8/25/93	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 40,944.17	S: E: W: 47,681.51

Well ID #: A6039	Name: 2-E25-50	Co. Custodian ID: WHC	Status: CLAIMED
Program ID: ROM	Op. Unit: 200-BP-3	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 9/10/93	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:		N: S: E: W:	

Well ID #: A6040	Name: 2-E25-51	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-PO-5	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 12/31/52	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 41,357.00	S: E: W: 47,505.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	TWRS	RADIATION MONITORING	
User Contact			
WALLY KENNEDY			

Well ID #: A6041	Name: 2-E25-52	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 12/31/52	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,574.41	S: E: 575,278.60 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact			
RANDY PRICE			

Well ID #: A6042	Name: 2-E25-53	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-4	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 10/31/52	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,614.79	S: E: 575,568.43 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact			
RANDY PRICE			

Well ID #: A6043	Name: 2-E25-54	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-5	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 3/31/55	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,043.48	S: E: 575,512.44 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact			
RANDY PRICE			

Well ID #: A6044	Name: 2-E25-55	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 5/31/55	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,050.83	S: E: 575,369.18 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6045	Name: 2-E25-56	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 6/30/55	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,066.77	S: E: 575,337.65 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6046	Name: 2-E25-57	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 6/30/55	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,101.62	S: E: 575,394.96 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6047	Name: 2-E25-58	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 6/30/55	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,029.42	S: E: 575,402.68 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6048	Name: 2-E25-59	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 5/31/62	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:		N: S: E: W:	

Well ID #: A6049	Name: 2-E25-60	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 5/31/62	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:		N: S: E: W:	

Well ID #: A6500	Name: 2-E25-61	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 5/31/62	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,085.45	S: E: 575,331.08 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6501	Name: 2-E25-62	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 4/30/62	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,073.03	S: E: 575,337.73 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6502	Name: 2-E25-63	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 4/30/62	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,064.20	S: E: 575,333.16 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6503	Name: 2-E25-64	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 5/31/62	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:		N:	S: E: W:

Well ID #: A6504	Name: 2-E25-65	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 5/31/62	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:		N:	S: E: W:

Well ID #: A6505	Name: 2-E25-66	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 4/30/62	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,083.77	S: E: 575,342.34 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6506	Name: 2-E25-67	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 4/30/62	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,088.61	S: E: 575,354.62 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6507	Name: 2-E25-68	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 5/31/62	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,082.46	S: E: 575,364.96 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6508	Name: 2-E25-69	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 4/30/64	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,073.14	S: E: 575,368.70 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6509	Name: 2-E25-70	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 4/30/62	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,060.95	S: E: 575,360.22 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6510 Name: 2-E25-71 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 4/30/62 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,060.59 S: E: 575,347.28 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6511 Name: 2-E25-72 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 4/30/62 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,083.34 S: E: 575,373.02 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6512 Name: 2-E25-73 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 5/31/62 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,088.95 S: E: 575,384.69 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6513 Name: 2-E25-74 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 5/31/62 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,083.15 S: E: 575,395.80 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6514 Name: 2-E25-75 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 5/31/62 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,070.75 S: E: 575,398.78 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6515 Name: 2-E25-76 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 4/30/62 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,061.14 S: E: 575,391.48 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6516 Name: 2-E25-77 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 2/28/62 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,060.94 S: E: 575,377.52 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6517	Name: 2-E25-78	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 5/31/62	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,056.75	S: E: 575,389.52 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6518	Name: 2-E25-79	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 4/30/62	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,048.72	S: E: 575,398.74 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6519	Name: 2-E25-80	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 4/30/62	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,035.48	S: E: 575,397.20 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6520	Name: 2-E25-81	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 4/30/62	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,028.82	S: E: 575,387.12 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6521	Name: 2-E25-82	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 4/30/62	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,031.80	S: E: 575,374.62 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6522	Name: 2-E25-83	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 4/30/62	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,041.84	S: E: 575,368.48 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6523	Name: 2-E25-84	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 4/30/64	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,056.68	S: E: 575,373.60 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6524 Name: 2-E25-85 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 4/30/62 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,031.14 S: E: 575,361.61 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6525 Name: 2-E25-86 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 4/30/62 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,028.60 S: E: 575,349.71 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6526 Name: 2-E25-87 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 4/30/62 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,036.45 S: E: 575,339.83 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6527 Name: 2-E25-88 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 2/28/62 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,049.33 S: E: 575,339.81 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6528 Name: 2-E25-89 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 4/30/62 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,056.58 S: E: 575,347.70 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6529 Name: 2-E25-90 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 4/30/62 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,053.56 S: E: 575,363.08 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6530 Name: 2-E25-91 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 4/30/62 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,045.34 S: E: 575,336.43 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6531 Name: 2-E25-92 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 4/30/62 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,032.72 S: E: 575,332.48 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6532 Name: 2-E25-97 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 2/28/62 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,055.60 S: E: 575,329.10 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6533 Name: 2-E25-98 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 1/31/66 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,063.94 S: E: 575,341.88 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6534 Name: 2-E25-99 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 11/30/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,217.15 S: E: 575,428.62 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6535 Name: 2-E25-100 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 12/31/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,210.52 S: E: 575,435.93 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6537 Name: 2-E25-101 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 1/31/75 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,197.16 S: E: 575,436.15 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6538 Name: 2-E25-102 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 1/31/75 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,188.54 S: E: 575,427.21 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6539 Name: 2-E25-103 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 1/31/75 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,191.48 S: E: 575,414.39 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6540 Name: 2-E25-104 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 12/31/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,201.94 S: E: 575,408.30 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6541 Name: 2-E25-105 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 12/31/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,216.34 S: E: 575,415.86 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6542 Name: 2-E25-106 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 1/31/75 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,178.28 S: E: 575,436.14 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6543 Name: 2-E25-107 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-PO-5 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 2/28/75 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,163.51 S: E: 575,436.57 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6544 Name: 2-E25-108 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-PO-5 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 2/28/75 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,159.01 S: E: 575,428.26 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6545 Name: 2-E25-109 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-PO-5 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 2/28/75 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,159.08 S: E: 575,415.95 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6546 Name: 2-E25-110 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 2/28/75 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 41,595.00 S: E: W: 47,520.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6547 Name: 2-E25-111 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 2/28/75 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,177.13 S: E: 575,408.92 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6548 Name: 2-E25-112 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 1/31/75 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,184.59 S: E: 575,414.75 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6549 Name: 2-E25-113 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 1/31/75 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,213.60 S: E: 575,404.73 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6550 Name: 2-E25-114 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 12/31/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,191.35 S: E: 575,402.30 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6551 Name: 2-E25-115 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 2/28/75 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,190.92 S: E: 575,387.04 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6552 Name: 2-E25-116 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 1/31/75 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,200.22 S: E: 575,381.05 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6553	Name: 2-E25-117	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 1/31/75	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,212.50	S: E: 575,383.74 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	RANDY PRICE
			WALLY KENNEDY

Well ID #: A6554	Name: 2-E25-118	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 12/31/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,217.05	S: E: 575,393.44 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	RANDY PRICE
			WALLY KENNEDY

Well ID #: A6555	Name: 2-E25-119	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 12/31/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,185.60	S: E: 575,400.08 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	RANDY PRICE
			WALLY KENNEDY

Well ID #: A6556	Name: 2-E25-120	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 2/28/75	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,158.98	S: E: 575,401.03 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	RANDY PRICE
			WALLY KENNEDY

Well ID #: A6557	Name: 2-E25-121	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 3/31/75	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,158.76	S: E: 575,357.83 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	RANDY PRICE
			WALLY KENNEDY

Well ID #: A6558	Name: 2-E25-122	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 2/28/75	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,165.83	S: E: 575,381.68 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	RANDY PRICE
			WALLY KENNEDY

Well ID #: A6559	Name: 2-E25-123	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 3/31/75	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,178.86	S: E: 575,380.12 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	RANDY PRICE
			WALLY KENNEDY

Well ID #: A6560	Name: 2-E25-124	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 1/31/75	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,185.30	S: E: 575,389.48 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6561	Name: 2-E25-127	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 5/31/75	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,184.92	S: E: 575,411.72 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6562	Name: 2-E25-128	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 5/31/75	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,186.56	S: E: 575,418.89 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6563	Name: 2-E25-132	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 4/30/78	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:		N: S: E: W:	

Well ID #: A6564	Name: 2-E25-146	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-3	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 10/31/77	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,860.45	S: E: 575,458.04 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID #: A6565	Name: 2-E25-147	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-3	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 3/31/78	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,160.76	S: E: 575,387.57 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID #: A6566	Name: 2-E25-148	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit: 200-BP-3	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 2/28/81	Well Change Description: PER HAN. WELLS BOOK	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 41,185.00	S: E: W: 47,769.00

Well ID #: A6567	Name: 2-E25-149	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit: 200-BP-3	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 2/28/81	Well Change Description: PER HAN. WELLS BOOK	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 41,177.00	S: E: W: 47,776.00

Well ID #: A6568	Name: 2-E25-152	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit: 200-BP-3	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 2/28/81	Well Change Description: PER HAN. WELLS BOOK	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 41,195.00	S: E: W: 47,765.00

Well ID # : A6569	Name : 2-E25-153	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 200-BP-3	Program Contact :	Tech. Contact :
Drill date : 5/31/81	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 40,671.00	S :	E :
			W : 46,912.00
Well ID # : A6570	Name : 2-E25-154	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 200-BP-3	Program Contact :	Tech. Contact :
Drill date : 5/31/81	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 40,664.00	S :	E :
			W : 47,000.00
Well ID # : A6571	Name : 2-E25-155	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 200-BP-3	Program Contact :	Tech. Contact :
Drill date : 5/31/81	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 40,670.00	S :	E :
			W : 47,151.00
Well ID # : A6572	Name : 2-E25-156	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 200-BP-3	Program Contact :	Tech. Contact :
Drill date : 5/31/81	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 40,654.00	S :	E :
			W : 47,062.00
Well ID # : A6573	Name : 2-E25-157	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 200-BP-3	Program Contact :	Tech. Contact :
Drill date : 5/31/81	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 40,593.00	S :	E :
			W : 47,030.00
Well ID # : A6574	Name : 2-E25-158	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 200-BP-3	Program Contact :	Tech. Contact :
Drill date : 5/31/81	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 40,557.00	S :	E :
			W : 47,058.00
Well ID # : A6575	Name : 2-E25-159	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 200-BP-3	Program Contact :	Tech. Contact :
Drill date : 5/31/81	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 40,512.00	S :	E :
			W : 46,994.00
Well ID # : A6576	Name : 2-E25-160	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 200-BP-3	Program Contact :	Tech. Contact :
Drill date : 5/31/81	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 40,485.00	S :	E :
			W : 46,918.00
Well ID # : A6577	Name : 2-E25-161	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 200-BP-3	Program Contact :	Tech. Contact :
Drill date : 5/31/81	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 40,456.00	S :	E :
			W : 46,932.00
Well ID # : A6578	Name : 2-E25-162	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 200-BP-3	Program Contact :	Tech. Contact :
Drill date : 5/31/81	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 40,452.00	S :	E :
			W : 46,843.00
Well ID # : A6579	Name : 2-E25-163	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 200-BP-3	Program Contact :	Tech. Contact :
Drill date : 5/31/81	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 40,385.00	S :	E :
			W : 46,893.00
Well ID # : A6580	Name : 2-E25-164	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 200-BP-3	Program Contact :	Tech. Contact :
Drill date : 5/31/81	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 40,317.00	S :	E :
			W : 46,846.00

Well ID #: A9793	Name: 2-E25-165	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-BP-3	Program Contact:	Tech. Contact:
Drill date: 5/31/81	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 40,249.00	S:	E: 46,803.00 W:

Well ID #: A6581	Name: 2-E25-166	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-BP-3	Program Contact:	Tech. Contact:
Drill date: 5/31/81	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 40,175.00	S:	E: W: 46,868.00

Well ID #: A6582	Name: 2-E25-167	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-BP-3	Program Contact:	Tech. Contact:
Drill date: 5/31/81	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 40,145.00	S:	E: W: 46,979.00

Well ID #: A6583	Name: 2-E25-168	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-BP-3	Program Contact:	Tech. Contact:
Drill date: 5/31/81	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 40,093.00	S:	E: W: 47,057.00

Well ID #: A6584	Name: 2-E25-169	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-5	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 1/31/66	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)	N: 136,185.22	S:	E: 575,696.56 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A6585	Name: 2-E25-170	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-PO-5	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 1/31/66	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 41,640.00	S:	E: W: 65,000.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6586	Name: 2-E25-171	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit: 200-BP-3	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 12/31/80	Well Change Description: PER HAN. WELLS BOOK	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 41,178.00	S:	E: W: 47,777.00

Well ID #: A6587	Name: 2-E25-172	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit: 200-BP-3	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 12/31/80	Well Change Description: PER HAN. WELLS BOOK	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 41,183.00	S:	E: W: 47,777.00

Well ID #: A6588	Name: 2-E25-173	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-3	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 7/31/81	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)	N: 136,180.17	S:	E: 575,368.60 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A6589	Name: 2-E25-174	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-3	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 7/31/81	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)	N: 136,164.87	S:	E: 575,368.71 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID # : A6590	Name : 2-E25-179	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-BP-3	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 7/31/81	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,126.87 S :	E : 575,368.74 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact RANDY PRICE	

Well ID # : A6591	Name : 2-E25-181	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 7/31/81	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)		N : 41,685.00 S :	E : W : 77,040.00

Well ID # : A6592	Name : 2-E25-182	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-BP-3	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 8/31/81	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,189.15 S :	E : 575,352.28 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact RANDY PRICE	

Well ID # : A6593	Name : 2-E25-183	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-BP-3	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 7/31/81	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)		N : 41,696.00 S :	E : W : 47,687.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact RANDY PRICE	

Well ID # : A6594	Name : 2-E25-184	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-BP-3	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 6/30/81	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,006.49 S :	E : 575,323.62 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact RANDY PRICE	

Well ID # : A6595	Name : 2-E25-185	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-BP-3	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 8/31/81	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,186.49 S :	E : 575,368.52 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact RANDY PRICE	

Well ID # : A6596	Name : 2-E25-190	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-PO-4	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 1/31/82	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 135,597.33 S :	E : 575,817.10 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact RANDY PRICE	

Well ID # : A6597	Name : 2-E25-191	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-PO-4	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 6/30/82	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 135,543.12 S :	E : 575,934.17 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact RANDY PRICE	

Well ID #:	A6598	Name:	2-E25-192	Co. Custodian ID:	WHC	Status:	IN-USE
Program ID:	TWRS	Op. Unit:	200-BP-3	Program Contact:	WALLY KENNEDY	Tech. Contact:	
Drill date:	3/31/82	Well Change Description:		Date Changed:		Well Type:	VADOSE
Datum Description:	WA. STATE PLANE (M)			N:	136,034.81	S:	
				E:	575,331.91	W:	
User Co. ID	User Name ID	User Project Description		User Proj. Specifics		User Contact	
WHC	ROM	VADOSE ZONE MONITORING FY-84		200 AREA VADOSE ZONE MONI		RANDY PRICE	
WHC	TWRS	RADIATION MONITORING				WALLY KENNEDY	

Well ID #:	A6599	Name:	2-E25-193	Co. Custodian ID:	WHC	Status:	IN-USE
Program ID:	ROM	Op. Unit:	200-PO-4	Program Contact:	RANDY PRICE	Tech. Contact:	
Drill date:	4/30/82	Well Change Description:		Date Changed:		Well Type:	VADOSE
Datum Description:	WA. STATE PLANE (M)			N:	135,504.34	S:	
				E:	576,010.54	W:	
User Co. ID	User Name ID	User Project Description		User Proj. Specifics		User Contact	
WHC	ROM	VADOSE ZONE MONITORING FY-84		200 AREA VADOSE ZONE MONI		RANDY PRICE	

Well ID #:	A6600	Name:	2-E25-194	Co. Custodian ID:	N/D	Status:	ABANDONED
Program ID:	N/D	Op. Unit:	200-BP-3	Program Contact:		Tech. Contact:	
Drill date:	12/31/82	Well Change Description:	NOT VERIFIED	Date Changed:		Well Type:	VADOSE
Datum Description:	HANFORD PLANT (F)			N:	40,680.00	S:	
				E:		W:	46,940.00

Well ID #:	A6601	Name:	2-E25-195	Co. Custodian ID:	N/D	Status:	ABANDONED
Program ID:	N/D	Op. Unit:	200-BP-3	Program Contact:		Tech. Contact:	
Drill date:	12/31/82	Well Change Description:	NOT VERIFIED	Date Changed:		Well Type:	VADOSE
Datum Description:	HANFORD PLANT (F)			N:	40,680.00	S:	
				E:		W:	46,880.00

Well ID #:	A6602	Name:	2-E25-196	Co. Custodian ID:	N/D	Status:	ABANDONED
Program ID:	N/D	Op. Unit:	200-BP-3	Program Contact:		Tech. Contact:	
Drill date:	12/31/82	Well Change Description:	NOT VERIFIED	Date Changed:		Well Type:	VADOSE
Datum Description:	HANFORD PLANT (F)			N:	40,680.00	S:	
				E:		W:	46,820.00

Well ID #:	A6603	Name:	2-E25-197	Co. Custodian ID:	WHC	Status:	ABANDONED
Program ID:	ROM	Op. Unit:	200-BP-3	Program Contact:	RANDY PRICE	Tech. Contact:	
Drill date:	12/31/82	Well Change Description:	PER HAN. WELLS BOOK	Date Changed:		Well Type:	VADOSE
Datum Description:	HANFORD PLANT (F)			N:	40,680.00	S:	
				E:		W:	46,760.00

Well ID #:	A6604	Name:	2-E25-198	Co. Custodian ID:	N/D	Status:	ABANDONED
Program ID:	N/D	Op. Unit:	200-PO-5	Program Contact:		Tech. Contact:	
Drill date:	12/31/82	Well Change Description:	NOT VERIFIED	Date Changed:		Well Type:	VADOSE
Datum Description:	HANFORD PLANT (F)			N:	40,680.00	S:	
				E:		W:	46,700.00

Well ID #:	A6605	Name:	2-E25-199	Co. Custodian ID:	N/D	Status:	ABANDONED
Program ID:	N/D	Op. Unit:	200-BP-3	Program Contact:		Tech. Contact:	
Drill date:	12/31/82	Well Change Description:	NOT VERIFIED	Date Changed:		Well Type:	VADOSE
Datum Description:	HANFORD PLANT (F)			N:	40,690.00	S:	
				E:		W:	46,940.00

Well ID #:	A6606	Name:	2-E25-202	Co. Custodian ID:	N/D	Status:	ABANDONED
Program ID:	N/D	Op. Unit:	200-BP-3	Program Contact:		Tech. Contact:	
Drill date:	12/31/82	Well Change Description:	NOT VERIFIED	Date Changed:		Well Type:	VADOSE
Datum Description:	HANFORD PLANT (F)			N:	40,690.00	S:	
				E:		W:	46,760.00

Well ID #:	A6607	Name:	2-E25-203	Co. Custodian ID:	N/D	Status:	ABANDONED
Program ID:	N/D	Op. Unit:	200-PO-5	Program Contact:		Tech. Contact:	
Drill date:	12/31/82	Well Change Description:	NOT VERIFIED	Date Changed:		Well Type:	VADOSE
Datum Description:	HANFORD PLANT (F)			N:	40,670.00	S:	
				E:		W:	46,700.00

Well ID #: A6608	Name: 2-E25-204	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 1/31/84	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,037.23	S: E: 575,333.15 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
			User Contact
			RANDY PRICE
			WALLY KENNEDY

Well ID #: A6609	Name: 2-E25-205	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-PO-5	Program Contact:	Tech. Contact:
Drill date: 2/28/84	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 41,490.00	S: E: W: 46,680.00

Well ID #: A6610	Name: 2-E25-206	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-PO-5	Program Contact:	Tech. Contact:
Drill date: 2/28/84	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 41,580.00	S: E: W: 46,200.00

Well ID #: A6611	Name: 2-E25-207	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-PO-5	Program Contact:	Tech. Contact:
Drill date: 2/28/84	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 41,630.00	S: E: W: 45,925.00

Well ID #: A6612	Name: 2-E25-208	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-PO-5	Program Contact:	Tech. Contact:
Drill date: 2/28/84	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 41,100.00	S: E: W: 46,050.00

Well ID #: A6613	Name: 2-E25-209	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-PO-5	Program Contact:	Tech. Contact:
Drill date: 2/28/84	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 40,800.00	S: E: W: 46,600.00

Well ID #: A6614	Name: 2-E25-210	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-BP-3	Program Contact:	Tech. Contact:
Drill date: 1/31/84	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 40,540.00	S: E: W: 46,180.00

Well ID #: A6615	Name: 2-E25-211	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-BP-3	Program Contact:	Tech. Contact:
Drill date: 2/28/84	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 41,075.00	S: E: W: 45,000.00

Well ID #: A6616	Name: 2-E25-212	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-PO-5	Program Contact: GREG KASZA	Tech. Contact:
Drill date: 1/31/84	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 41,160.00	S: E: W: 45,340.00

Well ID #: A6617	Name: 2-E25-213	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-PO-5	Program Contact: GREG KASZA	Tech. Contact:
Drill date: 2/28/84	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 41,540.00	S: E: W: 45,370.00

Well ID #: A6618	Name: 2-E25-214	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-PO-5	Program Contact: GREG KASZA	Tech. Contact:
Drill date: 1/31/84	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 41,660.00	S: E: W: 44,990.00

Well ID #: A6619	Name: 2-E25-215	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-BP-3	Program Contact:	Tech. Contact:
Drill date: 1/31/84	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 40,750.00	S:	E: W: 45,000.00
Well ID #: A6620	Name: 2-E25-216	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-BP-3	Program Contact:	Tech. Contact:
Drill date: 2/28/84	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 40,500.00	S:	E: W: 45,700.00
Well ID #: A6621	Name: 2-E25-217	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-BP-3	Program Contact:	Tech. Contact:
Drill date: 1/31/84	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 40,340.00	S:	E: W: 46,460.00
Well ID #: A6622	Name: 2-E25-218	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-PO-4	Program Contact:	Tech. Contact:
Drill date: 1/31/84	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 39,840.00	S:	E: W: 45,350.00
Well ID #: A6623	Name: 2-E25-219	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-BP-3	Program Contact:	Tech. Contact:
Drill date: 2/28/84	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 39,780.00	S:	E: W: 45,000.00
Well ID #: A6624	Name: 2-E25-220	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-BP-3	Program Contact:	Tech. Contact:
Drill date: 2/28/84	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 40,650.00	S:	E: W: 44,300.00
Well ID #: A6625	Name: 2-E25-221	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-PO-4	Program Contact:	Tech. Contact:
Drill date: 1/31/84	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 39,400.00	S:	E: W: 44,500.00
Well ID #: A6626	Name: 2-E25-222	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 7/25/85	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description:	N:	S:	E: W:
Well ID #: A6627	Name: 2-E25-223	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 7/30/85	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:	N:	S:	E: W:
Well ID #: A6628	Name: 2-E25-224	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 8/16/85	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description:	N:	S:	E: W:
Well ID #: A6629	Name: 2-E25-225	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 8/2/85	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description:	N:	S:	E: W:
Well ID #: A6630	Name: 2-E25-226	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 8/7/85	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:	N:	S:	E: W:

Well ID #: A6631	Name: 2-E25-227	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 8/12/85	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description:	N:	S:	E: W:

Well ID #: A6632	Name: 2-E25-228	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 4/30/86	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description:	N:	S:	E: W:

Well ID #: A6633	Name: 2-E25-229	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 5/31/86	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description:	N:	S:	E: W:

Well ID #: A6634	Name: 2-E25-230	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 5/31/86	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description:	N:	S:	E: W:

Well ID #: A6635	Name: 2-E25-231	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 5/31/86	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description:	N:	S:	E: W:

Well ID #: A6636	Name: 2-E25-232	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 6/30/86	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description:	N:	S:	E: W:

Well ID #: A6637	Name: 2-E25-233	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 6/30/86	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description:	N:	S:	E: W:

Well ID #: A6638	Name: 2-E25-234	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 10/31/87	Well Change Description: DECOMMISSIONED	Date Changed:	Well Type: VADOSE
Datum Description:	N:	S:	E: W:

Well ID #: A6639	Name: 2-E25-235	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit: 200-BP-3	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 11/3/87	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 40,054.00	S:	E: W: 45,185.00

Well ID #: A6536	Name: 2-E25-1000	Co. Custodian ID: WHC	Status: CLAIMED
Program ID: ROM	Op. Unit: 200-BP-3	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 10/23/93	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 40,258.25	S:	E: W: 44,012.64

Well ID #: A4798	Name: 2-E26-1	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-6	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 5/31/48	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 44,774.00	S:	E: W: 48,025.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4803 Name: 2-E26-2 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-PO-5 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 7/31/58 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 136,408.77 S: E: 575,973.14 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A6640 Name: 2-E26-3 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-PO-5 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 7/31/58 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 42,324.00 S: E: W: 46,057.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4804 Name: 2-E26-4 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-PO-5 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 6/30/58 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 136,360.88 S: E: 575,733.96 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A6641 Name: 2-E26-5 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-PO-5 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 4/30/58 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 42,172.00 S: E: W: 46,842.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A6642 Name: 2-E26-6 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-3 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 11/30/60 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 136,397.86 S: E: 575,459.84 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	OPERATIONAL SAMPLING FY-94		BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A6643 Name: 2-E26-7 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-PO-5 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 1/31/66 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 42,285.00 S: E: W: 46,650.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4805 Name: 2-E26-8 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-11 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 5/31/82 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 136,687.23 S: E: 575,522.23 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4806 Name: 2-E26-9 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-11 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 8/10/90 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,133.12 S: E: 575,576.14 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	LERF	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4799 Name: 2-E26-10 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-11 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 8/28/90 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,023.49 S: E: 575,589.00 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	LERF	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	LERF (O)	MD SWEENEY
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4800 Name: 2-E26-11 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-11 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 8/20/90 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,134.60 S: E: 576,179.95 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	LERF	BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4801 Name: 2-E26-12 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-PO-5 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 8/13/91 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 42,313.10 S: E: W: 44,929.20

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	216-A-29	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	A-29 DITCH (M)	PAULA FREEMAN
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4802 Name: 2-E26-13 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-PO-5 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 8/16/91 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 42,790.30 S: E: W: 44,922.60

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	216-A-29	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	A-29 DITCH (M)	PAULA FREEMAN
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A6644 Name: 2-E26-51 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-PO-5 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 8/31/81 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,348.42 S: E: 575,600.21 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A6645 Name: 2-E26-52 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-PO-5 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 8/31/81 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,372.99 S: E: 575,620.98 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A6646	Name: 2-E26-53	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-5	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 9/30/81	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,387.34	S: E: 575,688.17 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A6647	Name: 2-E26-54	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-5	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 9/30/81	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,394.85	S: E: 575,735.40 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A6648	Name: 2-E26-55	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-5	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 8/31/83	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,409.57	S: E: 575,807.36 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A6649	Name: 2-E26-56	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-5	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 8/31/81	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,330.97	S: E: 575,628.90 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A6650	Name: 2-E26-57	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-5	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 9/30/81	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,343.42	S: E: 575,693.49 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A6651	Name: 2-E26-58	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-5	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 7/31/83	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,353.58	S: E: 575,743.20 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A6652	Name: 2-E26-59	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-5	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 7/31/83	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,367.08	S: E: 575,812.91 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A6653	Name: 2-E26-60	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-5	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 7/31/83	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,353.36	S: E: 575,623.03 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A6654	Name: 2-E26-61	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-5	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 8/31/83	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,375.70	S: E: 575,738.01 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A6655	Name: 2-E26-62	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-5	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 8/31/83	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,399.70	S: E: 575,856.41 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A6656	Name: 2-E26-63	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-5	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 8/31/83	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,422.48	S: E: 575,975.60 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A6657	Name: 2-E26-64	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-5	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 7/31/83	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,328.36	S: E: 575,695.27 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A6658	Name: 2-E26-65	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-5	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 8/31/83	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,394.15	S: E: 575,621.58 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A6659	Name: 2-E26-66	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-5	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 8/31/83	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,402.25	S: E: 575,686.34 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A6660	Name: 2-E26-67	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-5	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 8/31/83	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,406.96	S: E: 575,734.19 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A6661	Name: 2-E26-68	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-5	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 8/31/83	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,447.58	S: E: 575,681.70 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A6662	Name: 2-E26-69	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-5	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 8/31/83	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,433.96	S: E: 575,728.92 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A6663	Name: 2-E26-70	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-5	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 8/31/83	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,414.92	S: E: 575,685.16 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A6664	Name: 2-E26-71	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-5	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 8/31/83	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,376.83	S: E: 575,689.53 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A6665	Name: 2-E26-72	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-5	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 8/31/83	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,408.56	S: E: 575,854.36 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A6666	Name: 2-E26-73	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-5	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 8/31/83	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,432.69	S: E: 575,973.26 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A6667	Name: 2-E26-74	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-5	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 8/31/83	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,366.10	S: E: 575,690.87 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A6668	Name: 2-E26-75	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-5	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 8/31/83	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,431.62	S: E: 575,682.50 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A6669	Name: 2-E26-76	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-5	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 8/31/83	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,377.75	S: E: 575,652.14 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A4807	Name: 2-E27-1	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-SO-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 4/30/48	Well Change Description: REMEDIATED	Date Changed: 10/1/92	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 136,536.82	S: E: 574,515.10 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
PNL	STWD	WATER LEVEL MONITORING FY-95	
		User Contact	
		RANDY PRICE	
		MICKIE CHAMNESS	

Well ID #: A6670	Name: 2-E27-2	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-3	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 5/31/48	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 42,186.00	S: E: W: 48,025.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	ROM	RCRA SAMPLING FY-95	
		User Contact	
		RANDY PRICE	
		BRUCE WILLIAMS	

Well ID #: A6671	Name: 2-E27-3	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-3	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 12/31/58	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 42,000.00	S: E: W: 48,500.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID #: A6672	Name: 2-E27-5	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-SO-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 10/31/62	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 136,306.46	S: E: 574,688.68 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID #: A6673	Name: 2-E27-6	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit: 200-BP-3	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 11/30/76	Well Change Description: PER HAN. WELLS BOOK	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 42,155.00	S: E: W: 48,055.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID #: A4816	Name: 2-E27-7	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-3	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 10/31/82	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 136,619.40	S: E: 575,220.59 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	SINGLE SHELL TANKS
WHC	ROM	WATER LEVEL MONITORING FY-95	SINGLE SHELL TANKS (M)
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
PNL	STWD	WATER LEVEL MONITORING FY-95	
		User Contact	
		BRUCE WILLIAMS	
		JOE CAGGIANO	
		RANDY PRICE	
		MICKIE CHAMNESS	

Well ID #: A4817	Name: 2-E27-8	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-6	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 9/30/87	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 137,044.18	S: E: 574,759.08 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	ROM	WATER LEVEL MONITORING FY-95	LOW LEVEL BURIAL GROUNDS
PNL	STWD	WATER LEVEL MONITORING FY-95	
		User Contact	
		BRUCE WILLIAMS	
		RANDY PRICE	
		RICH MERCER	
		MICKIE CHAMNESS	

Well ID #: A4818	Name: 2-E27-9	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-6	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 8/21/87	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 137,040.90	S: E: 574,917.65 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	216-B-63	BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	ROM	WATER LEVEL MONITORING FY-95	LOW LEVEL BURIAL GROUNDS	RICH MERCER

Well ID #: A4808	Name: 2-E27-10	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-PO-6	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 8/19/87	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 137,052.48	S: E: 575,100.30 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4809	Name: 2-E27-11	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-8	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 10/18/89	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 137,062.74	S: E: 574,652.93 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4810	Name: 2-E27-12	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-3	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 10/9/89	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 136,583.53	S: E: 575,054.14 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SINGLE SHELL TANKS (M)	JOE CAGGIANO
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4811	Name: 2-E27-13	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-3	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 10/12/89	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 136,489.23	S: E: 575,064.92 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	SINGLE SHELL TANKS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4812	Name: 2-E27-14	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-3	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 10/17/89	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 136,498.24	S: E: 575,217.34 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	SINGLE SHELL TANKS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4813 Name: 2-E27-15 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-PO-6 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 10/3/89 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 136,630.36 S: E: 575,095.26 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	SINGLE SHELL TANKS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4814 Name: 2-E27-16 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-8 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 4/17/90 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,164.86 S: E: 574,179.24 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	216-B-63	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4815 Name: 2-E27-17 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-PO-6 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 11/11/91 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 44,752.10 S: E: W: 50,337.10

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI

Well ID #: A6674 Name: 2-E27-18 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-8 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 7/14/92 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 44,745.60 S: E: W: 51,510.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	216-B-63	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	B-63 TRENCH (Q)	MD SWEENEY
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A6675 Name: 2-E27-19 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-8 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 7/8/92 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 44,693.60 S: E: W: 50,968.20

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	216-B-63	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	B-63 TRENCH (Q)	MD SWEENEY
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A6676 Name: 2-E27-51 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 12/31/44 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,568.87 S: E: 575,155.58 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6677 Name: 2-E27-52 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 12/31/44 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,618.71 S: E: 575,162.73 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6678	Name: 2-E27-53	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 12/31/44	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,598.34	S: E: 575,093.53 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6679	Name: 2-E27-54	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 1/31/45	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,519.90	S: E: 575,204.73 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6680	Name: 2-E27-55	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 12/31/44	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,491.34	S: E: 575,148.53 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6681	Name: 2-E27-56	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 12/31/44	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,575.84	S: E: 575,205.49 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6682	Name: 2-E27-57	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 12/31/44	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,555.50	S: E: 575,083.31 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6683	Name: 2-E27-58	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 4/30/70	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,503.90	S: E: 575,148.09 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6684	Name: 2-E27-59	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 1/31/70	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,490.94	S: E: 575,161.23 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6685	Name: 2-E27-60	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 3/31/70	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,512.48	S: E: 575,171.21 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A6686	Name: 2-E27-61	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 3/31/70	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,516.99	S: E: 575,157.78 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A6687	Name: 2-E27-62	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 3/31/70	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,590.06	S: E: 575,104.05 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A6688	Name: 2-E27-63	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 2/28/70	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,600.47	S: E: 575,126.35 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A6689	Name: 2-E27-64	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 2/28/70	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,576.36	S: E: 575,117.88 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A6690	Name: 2-E27-65	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 12/31/72	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,539.29	S: E: 575,137.30 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A6691	Name: 2-E27-66	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 11/30/72	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,516.09	S: E: 575,127.66 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A6692	Name: 2-E27-67	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 12/31/72	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,536.74	S: E: 575,149.32 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	RANDY PRICE
			WALLY KENNEDY

Well ID #: A6693	Name: 2-E27-68	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 11/30/72	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,557.05	S: E: 575,149.34 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	RANDY PRICE
			WALLY KENNEDY

Well ID #: A6694	Name: 2-E27-69	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 12/31/72	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,536.01	S: E: 575,171.00 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	RANDY PRICE
			WALLY KENNEDY

Well ID #: A6695	Name: 2-E27-70	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 11/30/72	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,557.04	S: E: 575,172.45 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	RANDY PRICE
			WALLY KENNEDY

Well ID #: A6696	Name: 2-E27-71	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 11/30/72	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,578.29	S: E: 575,172.08 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	RANDY PRICE
			WALLY KENNEDY

Well ID #: A6697	Name: 2-E27-72	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 11/30/72	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,579.60	S: E: 575,192.54 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	RANDY PRICE
			WALLY KENNEDY

Well ID #: A6698	Name: 2-E27-73	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 11/30/72	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,558.32	S: E: 575,191.29 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	RANDY PRICE
			WALLY KENNEDY

Well ID #: A6699 Name: 2-E27-74 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 6/30/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,559.49 S: E: 575,209.79 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6700 Name: 2-E27-75 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 7/31/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,547.36 S: E: 575,218.10 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6701 Name: 2-E27-76 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 7/31/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,534.82 S: E: 575,210.56 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6702 Name: 2-E27-77 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 9/30/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,536.27 S: E: 575,195.21 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6703 Name: 2-E27-78 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 6/30/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,547.28 S: E: 575,190.40 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6704 Name: 2-E27-79 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 6/30/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,525.59 S: E: 575,153.52 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6705 Name: 2-E27-80 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 7/31/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,512.57 S: E: 575,146.15 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6706	Name: 2-E27-81	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 9/30/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,547.15	S: E: 575,174.95 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6707	Name: 2-E27-82	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 6/30/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,532.57	S: E: 575,161.04 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6708	Name: 2-E27-83	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 6/30/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,547.07	S: E: 575,146.59 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6709	Name: 2-E27-84	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 6/30/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,569.11	S: E: 575,197.02 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6710	Name: 2-E27-85	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 7/31/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,568.82	S: E: 575,168.81 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6711	Name: 2-E27-86	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 8/31/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 42,976.00	S: E: W: 48,260.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6712	Name: 2-E27-87	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 9/30/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,562.33	S: E: 575,124.36 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6713 Name: 2-E27-88 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 9/30/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,553.97 S: E: 575,133.11 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6714 Name: 2-E27-89 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 10/31/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,535.65 S: E: 575,124.53 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6715 Name: 2-E27-90 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 10/31/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,533.58 S: E: 575,112.77 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6716 Name: 2-E27-91 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 10/31/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,541.30 S: E: 575,104.87 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6717 Name: 2-E27-92 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 9/30/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,552.56 S: E: 575,103.90 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6718 Name: 2-E27-93 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 7/31/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,558.37 S: E: 575,111.81 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6719 Name: 2-E27-94 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 9/30/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,578.83 S: E: 575,150.01 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6720 Name: 2-E27-95 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 9/30/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,582.99 S: E: 575,139.66 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6721 Name: 2-E27-96 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 7/31/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 43,047.00 S: E: W: 48,313.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6722 Name: 2-E27-97 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 6/30/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,596.52 S: E: 575,174.07 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6723 Name: 2-E27-98 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 9/30/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,576.18 S: E: 575,161.12 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6724 Name: 2-E27-99 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 7/31/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,596.86 S: E: 575,145.59 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6725 Name: 2-E27-100 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 7/31/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,603.30 S: E: 575,154.40 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6726 Name: 2-E27-101 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 9/30/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,583.02 S: E: 575,099.89 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6727 Name: 2-E27-102 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 9/30/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,572.60 S: E: 575,110.27 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6728 Name: 2-E27-103 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 9/30/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,566.89 S: E: 575,082.74 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6729 Name: 2-E27-104 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 4/30/75 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,579.65 S: E: 575,087.04 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6730 Name: 2-E27-105 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 4/30/75 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,578.53 S: E: 575,127.30 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6731 Name: 2-E27-106 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 4/30/75 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,602.67 S: E: 575,110.04 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6732 Name: 2-E27-107 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 4/30/75 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,625.96 S: E: 575,144.63 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6733 Name: 2-E27-108 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 4/30/75 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,616.43 S: E: 575,153.50 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6734 Name: 2-E27-109 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 4/30/75 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,612.06 S: E: 575,124.87 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6735 Name: 2-E27-115 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 7/31/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,537.42 S: E: 575,145.64 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6736 Name: 2-E27-116 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 7/31/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,533.88 S: E: 575,149.65 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6737 Name: 2-E27-117 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 7/31/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,540.21 S: E: 575,149.14 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6738 Name: 2-E27-118 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 7/31/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,536.58 S: E: 575,153.24 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6739 Name: 2-E27-119 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 7/31/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,532.82 S: E: 575,153.36 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6740 Name: 2-E27-120 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 3/31/77 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: N: S: E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID # : A6741	Name : 2-E27-121	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit :	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 3/31/77	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID # : A6742	Name : 2-E27-122	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit :	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 3/31/77	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID # : A6743	Name : 2-E27-123	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description :	N :	S :	E : W :

Well ID # : A6744	Name : 2-E27-124	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit :	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 3/31/77	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID # : A6745	Name : 2-E27-125	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-BP-3	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 4/30/78	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)	N : 136,624.71	S :	E : 575,142.34 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI

Well ID # : A6746	Name : 2-E27-126	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit : 200-SO-1	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 12/31/80	Well Change Description : PER HAN. WELLS BOOK	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 42,182.00	S :	E : W : 50,687.00

Well ID # : A6747	Name : 2-E27-127	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit : 200-SO-1	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 12/31/80	Well Change Description : PER HAN. WELLS BOOK	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 42,132.00	S :	E : W : 50,687.00

Well ID # : A6748	Name : 2-E27-128	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit : 200-SO-1	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 12/31/80	Well Change Description : PER HAN. WELLS BOOK	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 42,181.00	S :	E : W : 50,687.00

Well ID # : A6749	Name : 2-E27-129	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit : 200-SO-1	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 12/31/80	Well Change Description : PER HAN. WELLS BOOK	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 42,092.00	S :	E : W : 50,727.00

Well ID # : A6750	Name : 2-E27-130	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit : 200-SO-1	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 12/31/80	Well Change Description : PER HAN. WELLS BOOK	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 42,132.00	S :	E : W : 50,724.00

Well ID #: A6751	Name: 2-E27-131	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit: 200-SO-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 12/31/80	Well Change Description: PER HAN. WELLS BOO	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 42,086.00	S:	E: 50,767.00

Well ID #: A6752	Name: 2-E27-132	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit: 200-SO-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 12/31/80	Well Change Description: PER HAN. WELLS BOO	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 42,177.00	S:	E: 50,767.00

Well ID #: A6753	Name: 2-E27-133	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-SO-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 9/30/82	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)	N: 136,307.72	S:	E: 574,584.81

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A6754	Name: 2-E27-135	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 3/31/82	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)	N: 136,578.34	S:	E: 575,156.15

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6755	Name: 2-E27-136A	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 11/29/83	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description:	N:	S:	E:

Well ID #: A6756	Name: 2-E27-136B	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 11/29/83	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description:	N:	S:	E:

Well ID #: A6757	Name: 2-E27-136C	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 11/29/83	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description:	N:	S:	E:

Well ID #: A6758	Name: 2-E27-136D	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 11/29/83	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description:	N:	S:	E:

Well ID #: A6759	Name: 2-E27-136E	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 11/29/83	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description:	N:	S:	E:

Well ID #: A6760	Name: 2-E27-136F	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 11/29/83	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description:	N:	S:	E:

Well ID #: A6761	Name: 2-E27-136G	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 11/29/83	Well Change Description: DECOMMISSIONED	Date Changed:	Well Type: VADOSE
Datum Description:	N:	S:	E:

Well ID #: A6762	Name: 2-E27-136H	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 11/29/83	Well Change Description: DECOMMISSIONED	Date Changed:	Well Type: VADOSE
Datum Description:	N:	S:	E: W:
Well ID #: A6763	Name: 2-E27-136I	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 11/30/83	Well Change Description: DECOMMISSIONED	Date Changed:	Well Type: VADOSE
Datum Description:	N:	S:	E: W:
Well ID #: A6764	Name: 2-E27-136J	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 11/30/83	Well Change Description: DECOMMISSIONED	Date Changed:	Well Type: VADOSE
Datum Description:	N:	S:	E: W:
Well ID #: A6765	Name: 2-E27-136K	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 11/30/83	Well Change Description: DECOMMISSIONED	Date Changed:	Well Type: VADOSE
Datum Description:	N:	S:	E: W:
Well ID #: A6766	Name: 2-E27-137	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-PO-6	Program Contact:	Tech. Contact:
Drill date: 1/31/84	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 43,160.00	S:	E: W: 50,590.00
Well ID #: A6767	Name: 2-E27-138	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-SO-1	Program Contact:	Tech. Contact:
Drill date: 1/31/84	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 42,810.00	S:	E: W: 50,100.00
Well ID #: A6768	Name: 2-E27-139	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-PO-6	Program Contact:	Tech. Contact:
Drill date: 1/31/84	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 44,300.00	S:	E: W: 51,300.00
Well ID #: A6769	Name: 2-E27-140	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-SO-1	Program Contact:	Tech. Contact:
Drill date: 2/28/84	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 42,270.00	S:	E: W: 50,550.00
Well ID #: A6770	Name: 2-E27-141	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-PO-6	Program Contact:	Tech. Contact:
Drill date: 1/31/84	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 44,190.00	S:	E: W: 49,850.00
Well ID #: A6771	Name: 2-E27-142	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-BP-3	Program Contact:	Tech. Contact:
Drill date: 6/30/84	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 42,195.00	S:	E: W: 48,265.00
Well ID #: A6772	Name: 2-E27-143	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-BP-3	Program Contact:	Tech. Contact:
Drill date: 6/30/84	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 42,190.00	S:	E: W: 48,172.00
Well ID #: A6773	Name: 2-E27-144	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-BP-3	Program Contact:	Tech. Contact:
Drill date: 6/30/84	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 42,118.00	S:	E: W: 48,225.00

Well ID #: A6774	Name: 2-E27-145	Co. Custodian ID: N/D	Status: ABANDONED	
Program ID: N/D	Op. Unit: 200-BP-3	Program Contact:	Tech. Contact:	
Drill date: 6/30/84	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE	
Datum Description: HANFORD PLANT (F)	N: 42,125.00	S:	E: W: 48,060.00	
Well ID #: A6775	Name: 2-E27-146	Co. Custodian ID: N/D	Status: ABANDONED	
Program ID: N/D	Op. Unit: 200-BP-3	Program Contact:	Tech. Contact:	
Drill date: 6/30/84	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE	
Datum Description: HANFORD PLANT (F)	N: 42,030.00	S:	E: W: 47,965.00	
Well ID #: A6776	Name: 2-E27-147	Co. Custodian ID: N/D	Status: ABANDONED	
Program ID: N/D	Op. Unit: 200-BP-3	Program Contact:	Tech. Contact:	
Drill date: 6/30/84	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE	
Datum Description: HANFORD PLANT (F)	N: 42,159.00	S:	E: W: 47,820.00	
Well ID #: A6777	Name: 2-E27-148	Co. Custodian ID: N/D	Status: ABANDONED	
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:	
Drill date: 7/31/86	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE	
Datum Description:	N:	S:	E: W:	
Well ID #: A6778	Name: 2-E27-149	Co. Custodian ID: WHC	Status: ABANDONED	
Program ID: ROM	Op. Unit: 200-PO-6	Program Contact: RANDY PRICE	Tech. Contact:	
Drill date: 7/31/86	Well Change Description: PER HAN. WELLS BOOK	Date Changed:	Well Type: VADOSE	
Datum Description: HANFORD PLANT (F)	N: 44,515.00	S:	E: W: 49,706.00	
Well ID #: A6779	Name: 2-E27-150	Co. Custodian ID: WHC	Status: ABANDONED	
Program ID: ROM	Op. Unit: 200-PO-6	Program Contact: RANDY PRICE	Tech. Contact:	
Drill date: 7/31/86	Well Change Description: PER HAN. WELLS BOOK	Date Changed:	Well Type: VADOSE	
Datum Description: HANFORD PLANT (F)	N: 44,631.00	S:	E: W: 49,824.00	
Well ID #: A6780	Name: 2-E27-151	Co. Custodian ID: WHC	Status: ABANDONED	
Program ID: ROM	Op. Unit: 200-BP-8	Program Contact: RANDY PRICE	Tech. Contact:	
Drill date: 7/31/86	Well Change Description: PER HAN. WELLS BOOK	Date Changed:	Well Type: VADOSE	
Datum Description: HANFORD PLANT (F)	N: 44,527.00	S:	E: W: 49,780.00	
Well ID #: A6781	Name: 2-E27-152	Co. Custodian ID: WHC	Status: ORPHAN	
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:	
Drill date: 7/31/86	Well Change Description:	Date Changed:	Well Type: VADOSE	
Datum Description:	N:	S:	E: W:	
Well ID #: A6782	Name: 2-E27-153	Co. Custodian ID: WHC	Status: ORPHAN	
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:	
Drill date: 7/31/86	Well Change Description:	Date Changed:	Well Type: VADOSE	
Datum Description:	N:	S:	E: W:	
Well ID #: A6783	Name: 2-E27-154	Co. Custodian ID: WHC	Status: ABANDONED	
Program ID: ROM	Op. Unit: 200-BP-8	Program Contact: RANDY PRICE	Tech. Contact:	
Drill date: 7/31/86	Well Change Description: PER HAN. WELLS BOOK	Date Changed:	Well Type: VADOSE	
Datum Description: HANFORD PLANT (F)	N: 44,238.00	S:	E: W: 49,045.00	
Well ID #: A6784	Name: 2-E28-1	Co. Custodian ID: PNL	Status: IN-USE	
Program ID: STWD	Op. Unit: 200-BP-5	Program Contact: MICKIE CHAMNESS	Tech. Contact:	
Drill date: 11/30/47	Well Change Description:	Date Changed:	Well Type: GROUNDWATER	
Datum Description: HANFORD PLANT (F)	N: 43,480.00	S:	E: W: 52,355.00	
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	GREG KASZA
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A6785 Name: 2-E28-2 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-6 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 1/31/48 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 43,913.00 S: E: W: 53,105.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	GREG KASZA
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A6786 Name: 2-E28-3 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-6 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 1/31/48 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 43,071.00 S: E: W: 53,093.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	GREG KASZA
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4825 Name: 2-E28-4 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-5 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 3/31/48 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 42,773.00 S: E: W: 52,148.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	GREG KASZA
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A6787 Name: 2-E28-5 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: 200-BP-5 Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 3/31/48 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 136,856.67 S: E: 574,033.84 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	GREG KASZA
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4826 Name: 2-E28-6 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-5 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 3/31/48 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 42,445.00 S: E: W: 52,855.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4827 Name: 2-E28-7 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-5 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 8/10/48 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 136,719.13 S: E: 573,794.21 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	GREG KASZA
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A6788 Name: 2-E28-8 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-10 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 9/30/57 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 44,603.00 S: E: W: 53,124.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	GREG KASZA
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4828 Name: 2-E28-9 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-9 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 10/31/57 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 136,587.22 S: E: 573,096.47 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A6789 Name: 2-E28-10 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-6 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 8/31/61 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 44,000.00 S: E: W: 53,000.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	GREG KASZA
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A6790 Name: 2-E28-11 Co. Custodian ID: WHC Status: IN-USE
 Program ID: OTHER Op. Unit: 200-BP-6 Program Contact: UNKNOWN Tech. Contact:
 Drill date: 6/30/62 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 42,580.00 S: E: W: 54,420.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	H2OSUPPLY			
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4819 Name: 2-E28-12 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-9 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 4/25/84 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 136,428.68 S: E: 573,163.00 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A6791 Name: 2-E28-13 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: 200-BP-9 Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 12/31/66 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 136,484.87 S: E: 573,083.64 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A6792 Name: 2-E28-14 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-5 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 42,885.00 S: E: W: 52,635.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	GREG KASZA
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A6793 Name: 2-E28-15 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-6 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 1/31/68 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 42,588.00 S: E: W: 54,420.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A6794	Name: 2-E28-16	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit: 200-BP-9	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 11/30/68	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 136,562.64	S: E: 573,136.75 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A4820	Name: 2-E28-17	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-6	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 4/30/69	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 136,331.69	S: E: 573,461.20 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
PNL	STWD	SITELINE SAMPLING FY-95	
PNL	STWD	WATER LEVEL MONITORING FY-95	
User Contact JOHN SERKOWSKI RANDY PRICE EVAN DRESEL MICKIE CHAMNESS			

Well ID #: A4821	Name: 2-E28-18	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-9	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 7/31/69	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 136,767.78	S: E: 573,104.08 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	OPERATIONAL SAMPLING FY-94	
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
PNL	STWD	WATER LEVEL MONITORING FY-95	
User Contact BRUCE WILLIAMS RANDY PRICE MICKIE CHAMNESS			

Well ID #: A6795	Name: 2-E28-19	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit: 200-BP-9	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 8/31/69	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 136,682.64	S: E: 573,064.74 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A6796	Name: 2-E28-20	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-9	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 9/30/69	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 43,705.00	S: E: W: 55,188.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A6797	Name: 2-E28-21	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-9	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 9/30/69	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 136,829.63	S: E: 573,038.45 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	OPERATIONAL SAMPLING FY-94	
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
PNL	STWD	SITELINE SAMPLING FY-95	
User Contact BRUCE WILLIAMS RANDY PRICE EVAN DRESEL			

Well ID #: A6798	Name: 2-E28-22	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-5	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 11/30/76	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 42,130.00	S: E: W: 52,006.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A6799 Name: 2-E28-23 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-5 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 8/31/79 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 136,730.75 S: E: 573,781.89 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	GREG KASZA
WHC	ROM	OPERATIONAL SAMPLING FY-94		BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A6800 Name: 2-E28-24 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: 200-BP-5 Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 2/28/80 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 136,727.77 S: E: 573,785.44 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	GREG KASZA
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A6801 Name: 2-E28-25 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: 200-BP-5 Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 2/28/80 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 136,736.73 S: E: 573,776.93 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	GREG KASZA
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4822 Name: 2-E28-26 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-10 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 11/6/87 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,024.02 S: E: 572,941.55 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS	BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	ROM	WATER LEVEL MONITORING FY-95	LOW LEVEL BURIAL GROUNDS	RICH MERCER
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4823 Name: 2-E28-27 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-10 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 9/30/87 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,070.06 S: E: 573,226.78 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4824 Name: 2-E28-28 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-10 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 4/17/90 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,108.26 S: E: 572,804.35 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A6802 Name: 2-E28-51 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-6 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 11/30/44 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 42,403.00 S: E: W: 53,883.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A6803	Name: 2-E28-52	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit: 200-BP-6	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 8/31/47	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 42,300.00	S: E: W: 53,600.00

Well ID #: A6804	Name: 2-E28-53	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-5	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 7/31/48	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,814.29	S: E: 573,855.23 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A6805	Name: 2-E28-54	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-5	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 7/31/48	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,813.27	S: E: 573,848.68 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A6806	Name: 2-E28-55	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-5	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 7/31/48	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,821.03	S: E: 573,848.49 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A6807	Name: 2-E28-56	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-5	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 7/31/48	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,851.63	S: E: 573,861.54 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A6808	Name: 2-E28-57	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-5	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 7/31/48	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,851.37	S: E: 573,843.13 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A6809	Name: 2-E28-58	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-5	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 7/31/48	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,877.88	S: E: 573,865.76 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A6810	Name: 2-E28-59	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-5	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 7/31/48	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,877.85	S: E: 573,839.56 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A6811	Name: 2-E28-60	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-5	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 7/31/48	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,885.81	S: E: 573,852.87 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A6812	Name: 2-E28-61	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-5	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 8/31/48	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,821.10	S: E: 573,856.19 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A6813	Name: 2-E28-62	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-5	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 10/31/48	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,841.27	S: E: 573,847.29 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A6814	Name: 2-E28-63	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-9	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 9/30/50	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,581.66	S: E: 573,127.61 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A6815	Name: 2-E28-64	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-9	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 2/28/51	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 43,000.00	S: E: W: 55,000.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A6816	Name: 2-E28-65	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-9	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 2/28/51	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,600.47	S: E: 573,127.56 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A6817	Name: 2-E28-66	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-9	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 2/28/51	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,618.54	S: E: 573,127.34 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A6818	Name: 2-E28-67	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-5	Program Contact: RANDY PRICE	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,856.60	S: E: 573,847.33 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A6819	Name: 2-E28-68	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-5	Program Contact: RANDY PRICE	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,857.57	S: E: 573,858.40 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact: RANDY PRICE			

Well ID #: A6820	Name: 2-E28-69	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-9	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 9/30/68	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 43,000.00	S: E: W: 55,050.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact: RANDY PRICE			

Well ID #: A6821	Name: 2-E28-70	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-9	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 9/30/68	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 43,050.00	S: E: W: 55,050.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact: RANDY PRICE			

Well ID #: A6822	Name: 2-E28-71	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-9	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 9/30/68	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 43,100.00	S: E: W: 55,050.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact: RANDY PRICE			

Well ID #: A6823	Name: 2-E28-72	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit:	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 5/4/77	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:		N: S: E: W:	
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	TWRS	RADIATION MONITORING	
User Contact: WALLY KENNEDY			

Well ID #: A6824	Name: 2-E28-73	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-5	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 5/31/79	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,712.25	S: E: 573,770.14 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact: RANDY PRICE			

Well ID #: A6825	Name: 2-E28-74	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-5	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 5/31/79	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,703.37	S: E: 573,770.16 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact: RANDY PRICE			

Well ID #: A6826	Name: 2-E28-75	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-9	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 10/31/82	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,766.88	S: E: 573,127.23 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact: RANDY PRICE			

Well ID #:	A6827	Name:	2-E28-76	Co. Custodian ID:	WHC	Status:	IN-USE
Program ID:	ROM	Op. Unit:	200-BP-9	Program Contact:	RANDY PRICE	Tech. Contact:	
Drill date:	7/31/82	Well Change Description:		Date Changed:		Well Type:	VADOSE
Datum Description:	WA. STATE PLANE (M)			N:	136,609.87	S:	
				E:	573,141.21	W:	
User Co. ID	User Name ID	User Project Description			User Proj. Specifics		User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94			200 AREA VADOSE ZONE MONI		RANDY PRICE

Well ID # : A6828	Name : 2-E28-77	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 200-BP-6	Program Contact :	Tech. Contact :
Drill date : 11/30/82	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 42,720.00	S :	E : W : 53,300.00

Well ID # : A6829	Name : 2-E28-78	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 200-BP-6	Program Contact :	Tech. Contact :
Drill date : 12/31/82	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 42,750.00	S :	E : W : 53,290.00

Well ID # : A6830	Name : 2-E28-79	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 3/25/83	Well Change Description : BACKFILLED	Date Changed : 3/25/83	Well Type : VADOSE
Datum Description :	N :	S :	E : W :

Well ID # : A6831	Name : 2-E28-80	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 3/29/83	Well Change Description : BACKFILLED	Date Changed : 3/29/83	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID # : A6832	Name : 2-E28-81	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 3/29/83	Well Change Description : BACKFILLED	Date Changed : 3/21/83	Well Type : VADOSE
Datum Description :	N :	S :	E : W :

Well ID # : A6833	Name : 2-E28-82	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 3/17/83	Well Change Description : BACKFILLED	Date Changed : 3/21/83	Well Type : VADOSE
Datum Description :	N :	S :	E : W :

Well ID # : A6834	Name : 2-E28-83	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 3/22/83	Well Change Description : BACKFILLED	Date Changed : 3/22/83	Well Type : VADOSE
Datum Description :	N :	S :	E : W :

Well ID # : A6835	Name : 2-E28-84	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-BP-9	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 6/30/83	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)	N : 136,767.37	S :	E : 573,116.11 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID # : A6836	Name : 2-E28-85	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit : 200-BP-9	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 6/30/83	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)	N : 136,788.73	S :	E : 573,094.73 W :

Well ID # : A6837	Name : 2-E28-86	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-BP-9	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 6/30/83	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)	N : 136,865.35	S :	E : 573,020.96 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID # : A6838	Name : 2-E28-87	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-BP-9	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 6/30/83	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)	N : 136,845.85	S :	E : 573,040.37 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
			RANDY PRICE
Well ID # : A6839	Name : 2-E28-88	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-BP-9	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 6/30/83	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)	N : 136,823.94	S :	E : 573,062.56 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
			RANDY PRICE
Well ID # : A6840	Name : 2-E28-89	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-BP-9	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 6/30/83	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)	N : 136,802.68	S :	E : 573,083.66 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
			RANDY PRICE
Well ID # : A6841	Name : 2-E28-90	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 200-BP-9	Program Contact :	Tech. Contact :
Drill date : 7/31/83	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 43,608.00	S :	E : W : 55,072.00
Well ID # : A6842	Name : 2-E28-91	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-BP-9	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 7/31/83	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)	N : 136,853.45	S :	E : 573,029.79 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
			RANDY PRICE
Well ID # : A6843	Name : 2-E28-92A	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 12/13/83	Well Change Description : BACKFILLED	Date Changed : 12/13/83	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
Well ID # : A6844	Name : 2-E28-93	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 3/31/86	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
Well ID # : A6845	Name : 2-E28-94	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 200-BP-9	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 43,737.50	S :	E : W : 55,707.20
Well ID # : A6846	Name : 2-E28-95	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 200-BP-9	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 42,536.50	S :	E : W : 55,798.50
Well ID # : A6847	Name : 2-E29-1	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit : 200-BP-9	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 11/30/76	Well Change Description : DECOMMISSIONED	Date Changed : 1/1/92	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 42,004.00	S :	E : W : 56,000.00

Well ID #: A6848 Name: 2-E29-51 Co. Custodian ID: N/D Status: ABANDONED
 Program ID: N/D Op. Unit: Program Contact: Tech. Contact:
 Drill date: 3/20/86 Well Change Description: BACKFILLED Date Changed: 3/20/86 Well Type: VADOSE
 Datum Description: N: S: E: W:

Well ID #: A6849 Name: 2-E29-52 Co. Custodian ID: N/D Status: ABANDONED
 Program ID: N/D Op. Unit: 200-BP-9 Program Contact: Tech. Contact:
 Drill date: Well Change Description: NOT VERIFIED Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 42,108.60 S: E: W: 55,967.20

Well ID #: A6850 Name: 2-E29-53 Co. Custodian ID: N/D Status: ABANDONED
 Program ID: N/D Op. Unit: 200-BP-9 Program Contact: Tech. Contact:
 Drill date: 9/1/91 Well Change Description: DECOMMISSIONED Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 42,130.00 S: E: W: 55,961.00

Well ID #: A4829 Name: 2-E32-1 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-10 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 8/31/57 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,645.48 S: E: 572,611.61 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4830 Name: 2-E32-2 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-10 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 9/30/87 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,467.51 S: E: 572,648.02 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-HR-3 & 200-BP-5	DAVE ST. JOHN
BHI	ER	CHARACTERIZATION	200-BP-1 OPERABLE UNIT	STEVE TRENT
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4831 Name: 2-E32-3 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-10 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 9/30/87 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,384.00 S: E: 572,600.61 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4832 Name: 2-E32-4 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-10 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 9/30/87 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,187.22 S: E: 572,603.74 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4833 Name: 2-E32-5 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-10 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 11/9/89 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,285.13 S: E: 572,599.70 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4834	Name: 2-E32-6	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-10	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 8/1/91	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 46,060.00	S: E: W: 56,721.50
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
		User Contact	
		BRUCE WILLIAMS	
		JOHN SERKOWSKI	

Well ID #: A4835	Name: 2-E32-7	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-10	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 7/26/91	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 46,493.00	S: E: W: 56,720.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
PNL	STWD	WATER LEVEL MONITORING FY-95	
		User Contact	
		BRUCE WILLIAMS	
		JOHN SERKOWSKI	
		MICKIE CHAMNESS	

Well ID #: A4836	Name: 2-E32-8	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-10	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 8/10/91	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 46,802.00	S: E: W: 56,513.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
PNL	STWD	SITELAND SAMPLING FY-95	
		User Contact	
		BRUCE WILLIAMS	
		JOHN SERKOWSKI	
		EVAN DRESEL	

Well ID #: A4837	Name: 2-E32-9	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-10	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 7/12/91	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 46,802.00	S: E: W: 56,081.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS
WHC	ROM	WATER LEVEL MONITORING FY-95	LOW LEVEL BURIAL GROUNDS
		User Contact	
		BRUCE WILLIAMS	
		RICH MERCER	

Well ID #: A5432	Name: 2-E32-10	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-10	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 4/15/92	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 46,800.20	S: E: W: 55,568.70
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
PNL	STWD	SITELAND SAMPLING FY-95	
		User Contact	
		BRUCE WILLIAMS	
		JOHN SERKOWSKI	
		EVAN DRESEL	

Well ID #: A4838	Name: 2-E33-1A	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 8/31/54	Well Change Description: REMEDIATED	Date Changed: 6/18/92	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 137,614.03	S: E: 573,632.34 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	CHARACTERIZATION	200-BP-1 OPERABLE UNIT
WHC	ROM	RCRA SAMPLING FY-95	SINGLE SHELL TANKS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	ROM	WATER LEVEL MONITORING FY-95	SINGLE SHELL TANKS (M)
PNL	STWD	SITELAND SAMPLING FY-95	
		User Contact	
		STEVE TRENT	
		BRUCE WILLIAMS	
		RANDY PRICE	
		JOE CAGGIANO	
		EVAN DRESEL	

Well ID #: A6851	Name: 2-E33-1B	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 8/17/65	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description:		N:	S: E: W:

Well ID #: A4846	Name: 2-E33-2	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 11/30/54	Well Change Description: REMEDIATED	Date Changed: 6/18/92	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 137,641.27	S: E: 573,617.01 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
			User Contact
			JOHN SERKOWSKI
			RANDY PRICE

Well ID #: A4854	Name: 2-E33-3	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 11/30/54	Well Change Description: REMEDIATED	Date Changed: 6/18/92	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 137,666.04	S: E: 573,633.13 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY
BHI	ER	CHARACTERIZATION	200-BP-1 OPERABLE UNIT
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
PNL	STWD	SITELAND SAMPLING FY-95	
			User Contact
			GREG KASZA
			STEVE TRENT
			JOHN SERKOWSKI
			RANDY PRICE
			EVAN DRESEL

Well ID #: A4865	Name: 2-E33-4	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 12/31/54	Well Change Description: REMEDIATED	Date Changed: 6/18/92	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 137,693.11	S: E: 573,616.75 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY
BHI	ER	CHARACTERIZATION	200-BP-1 OPERABLE UNIT
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
			User Contact
			GREG KASZA
			STEVE TRENT
			JOHN SERKOWSKI
			RANDY PRICE

Well ID #: A4870	Name: 2-E33-5	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 6/30/55	Well Change Description: REMEDIATED	Date Changed: 6/18/92	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 137,606.42	S: E: 573,574.23 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	CHARACTERIZATION	200-BP-1 OPERABLE UNIT
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
PNL	STWD	SITELAND SAMPLING FY-95	
			User Contact
			STEVE TRENT
			JOHN SERKOWSKI
			RANDY PRICE
			EVAN DRESEL

Well ID #: A6852	Name: 2-E33-6	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 6/30/55	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 46,503.00	S: E: W: 53,524.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
			User Contact
			RANDY PRICE

Well ID #: A4871	Name: 2-E33-7	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 4/30/55	Well Change Description: REMEDIATED	Date Changed: 6/18/92	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 137,695.97	S: E: 573,574.03 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	CERCLA SAMPLING FY-95	200-BP-5
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY
BHI	ER	CHARACTERIZATION	200-BP-1 OPERABLE UNIT
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
PNL	STWD	WATER LEVEL MONITORING FY-95	
			User Contact
			DAVE ST. JOHN
			GREG KASZA
			STEVE TRENT
			JOHN SERKOWSKI
			RANDY PRICE
			MICKIE CHAMNESS

Well ID #: A4872 Name: 2-E33-8 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-3 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 10/31/53 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,447.93 S: E: 573,475.30 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4873 Name: 2-E33-9 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 7/31/49 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,485.88 S: E: 573,646.83 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6853 Name: 2-E33-10 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: 200-BP-3 Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 4/30/55 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,258.19 S: E: 573,255.50 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A6854 Name: 2-E33-11 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-4 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 2/28/54 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 46,444.00 S: E: W: 52,452.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4839 Name: 2-E33-12 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-4 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 9/30/53 Well Change Description: REMEDIATED Date Changed: 9/24/92 Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,632.22 S: E: 573,780.53 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-BP-5	DAVE ST. JOHN
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	GREG KASZA
BHI	ER	CHARACTERIZATION	200-BP-1 OPERABLE UNIT	STEVE TRENT
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4840 Name: 2-E33-13 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-1 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 10/31/53 Well Change Description: REMEDIATED Date Changed: 9/24/92 Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,584.39 S: E: 573,706.49 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-BP-5	DAVE ST. JOHN
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	GREG KASZA
BHI	ER	CHARACTERIZATION	200-BP-1 OPERABLE UNIT	STEVE TRENT
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4841 Name: 2-E33-14 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-4 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 12/31/53 Well Change Description: REMEDIATED Date Changed: 9/11/92 Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,567.22 S: E: 573,985.61 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-BP-5	DAVE ST. JOHN
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	GREG KASZA
BHI	ER	CHARACTERIZATION	200-BP-1 OPERABLE UNIT	STEVE TRENT
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4842 Name: 2-E33-15 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-4 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 2/28/53 Well Change Description: REMEDIATED Date Changed: 9/11/92 Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,540.70 S: E: 573,810.29 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-BP-5	DAVE ST. JOHN
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	GREG KASZA
BHI	ER	CHARACTERIZATION	200-BP-1 OPERABLE UNIT	STEVE TRENT
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A6855 Name: 2-E33-16 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-4 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 1/31/53 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 45,887.00 S: E: W: 52,815.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4843 Name: 2-E33-17 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-4 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 10/31/53 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 45,894.00 S: E: W: 52,529.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4844 Name: 2-E33-18 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-4 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 2/28/50 Well Change Description: REMEDIATED Date Changed: 10/27/92 Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,386.06 S: E: 573,779.17 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-BP-5	DAVE ST. JOHN
BHI	ER	CHARACTERIZATION	200-BP-1 OPERABLE UNIT	STEVE TRENT
WHC	ROM	RCRA SAMPLING FY-95	SINGLE SHELL TANKS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4845 Name: 2-E33-19 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-4 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 6/30/56 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,422.66 S: E: 573,847.63 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4847 Name: 2-E33-20 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-4 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 7/31/56 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,397.91 S: E: 573,847.60 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4848 Name: 2-E33-21 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-3 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 4/30/57 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,293.12 S: E: 573,474.45 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	SINGLE SHELL TANKS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SINGLE SHELL TANKS (M)	JOE CAGGIANO
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A6856 Name: 2-E33-22 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-1 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 8/31/65 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,660.79 S: E: 573,624.75 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A6857 Name: 2-E33-23 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-1 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 9/30/65 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,695.14 S: E: 573,617.06 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4849 Name: 2-E33-24 Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: 200-BP-1 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 5/31/67 Well Change Description: DECOMMISSIONED Date Changed: 9/10/93 Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,578.53 S: E: 573,493.54 W:

Well ID #: A6858 Name: 2-E33-25 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-1 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 2/28/69 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 46,600.00 S: E: W: 54,210.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4850 Name: 2-E33-26 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-1 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 3/31/69 Well Change Description: REMEDIATED Date Changed: 12/31/91 Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,681.47 S: E: 573,333.35 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-BP-5	DAVE ST. JOHN
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	GREG KASZA
BHI	ER	CHARACTERIZATION	200-BP-1 OPERABLE UNIT	STEVE TRENT
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4851 Name: 2-E33-27 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 7/31/70 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,338.19 S: E: 573,668.07 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A4852 Name: 2-E33-28 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-10 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 11/6/87 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,375.02 S: E: 573,226.37 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-BP-5	DAVE ST. JOHN
BHI	ER	CHARACTERIZATION	200-BP-1 OPERABLE UNIT	STEVE TRENT
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS	BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	ROM	WATER LEVEL MONITORING FY-95	LOW LEVEL BURIAL GROUNDS	RICH MERCER
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4853 Name: 2-E33-29 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-10 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 9/30/87 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,231.19 S: E: 573,227.86 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-BP-5	DAVE ST. JOHN
BHI	ER	CHARACTERIZATION	200-BP-1 OPERABLE UNIT	STEVE TRENT
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS	BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	ROM	WATER LEVEL MONITORING FY-95	LOW LEVEL BURIAL GROUNDS	RICH MERCER

Well ID #: A4855 Name: 2-E33-30 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-10 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 9/30/87 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,467.78 S: E: 572,923.80 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-BP-5	DAVE ST. JOHN
BHI	ER	CHARACTERIZATION	200-BP-1 OPERABLE UNIT	STEVE TRENT
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4856 Name: 2-E33-31 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-3 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 9/11/89 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,491.44 S: E: 573,524.98 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	200-BP-1 OPERABLE UNIT	STEVE TRENT
WHC	ROM	RCRA SAMPLING FY-95	SINGLE SHELL TANKS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4857 Name: 2-E33-32 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-3 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 9/5/89 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,354.02 S: E: 573,524.83 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	200-BP-1 OPERABLE UNIT	STEVE TRENT
WHC	ROM	RCRA SAMPLING FY-95	SINGLE SHELL TANKS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4858 Name: 2-E33-33 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-4 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 8/29/89 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,301.93 S: E: 574,080.14 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	200-BP-1 OPERABLE UNIT	STEVE TRENT
WHC	ROM	RCRA SAMPLING FY-95	SINGLE SHELL TANKS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SINGLE SHELL TANKS (M)	JOE CAGGIANO
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4859 Name: 2-E33-34 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-10 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 4/23/90 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,740.43 S: E: 573,104.46 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-BP-5	DAVE ST. JOHN
BHI	ER	CHARACTERIZATION	200-BP-1 OPERABLE UNIT	STEVE TRENT
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	LOW LEVEL BURIAL GROUNDS	RICH MERCER
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4860 Name: 2-E33-35 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-10 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 4/17/90 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,605.10 S: E: 573,220.80 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-BP-5	DAVE ST. JOHN
BHI	ER	CHARACTERIZATION	200-BP-1 OPERABLE UNIT	STEVE TRENT
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS	BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	ROM	WATER LEVEL MONITORING FY-95	LOW LEVEL BURIAL GROUNDS	RICH MERCER
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4861 Name: 2-E33-36 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-8 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 4/17/90 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,239.98 S: E: 574,068.54 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	SINGLE SHELL TANKS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4862 Name: 2-E33-37 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-8 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 4/17/90 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,185.42 S: E: 574,091.48 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	216-B-63	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4863 Name: 2-E33-38 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-1 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 2/1/91 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,594.49 S: E: 573,591.16 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-BP-5	DAVE ST. JOHN
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	GREG KASZA
BHI	ER	CHARACTERIZATION	200-BP-1 OPERABLE UNIT	STEVE TRENT
WHC	ROM	RCRA SAMPLING FY-95	SINGLE SHELL TANKS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SINGLE SHELL TANKS (M)	JOE CAGGIANO
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4864 Name: 2-E33-39 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-4 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 2/8/91 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,637.37 S: E: 573,843.52 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-BP-5	DAVE ST. JOHN
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	GREG KASZA
BHI	ER	CHARACTERIZATION	200-BP-1 OPERABLE UNIT	STEVE TRENT
WHC	ROM	RCRA SAMPLING FY-95	SINGLE SHELL TANKS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SINGLE SHELL TANKS (M)	JOE CAGGIANO
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4866 **Name:** 2-E33-40 **Co. Custodian ID:** WHC **Status:** IN-USE
Program ID: ROM **Op. Unit:** 200-BP-1 **Program Contact:** BRUCE WILLIAMS **Tech. Contact:**
Drill date: 4/1/91 **Well Change Description:** **Date Changed:** **Well Type:** GROUNDWATER
Datum Description: WA. STATE PLANE (M) **N:** 137,723.10 **S:** **E:** 573,546.23 **W:**

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-BP-5	DAVE ST. JOHN
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	GREG KASZA
BHI	ER	CHARACTERIZATION	200-BP-1 OPERABLE UNIT	STEVE TRENT
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4867 **Name:** 2-E33-41 **Co. Custodian ID:** WHC **Status:** IN-USE
Program ID: ROM **Op. Unit:** 200-BP-7 **Program Contact:** BRUCE WILLIAMS **Tech. Contact:**
Drill date: 3/28/91 **Well Change Description:** **Date Changed:** **Well Type:** GROUNDWATER
Datum Description: HANFORD PLANT (F) **N:** 45,573.40 **S:** **E:** **W:** 53,091.40

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	SINGLE SHELL TANKS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SINGLE SHELL TANKS (M)	JOE CAGGIANO
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4868 **Name:** 2-E33-42 **Co. Custodian ID:** WHC **Status:** IN-USE
Program ID: ROM **Op. Unit:** 200-BP-3 **Program Contact:** BRUCE WILLIAMS **Tech. Contact:**
Drill date: 11/6/91 **Well Change Description:** **Date Changed:** **Well Type:** GROUNDWATER
Datum Description: HANFORD PLANT (F) **N:** 45,753.80 **S:** **E:** **W:** 53,701.90

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	SINGLE SHELL TANKS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI

Well ID #: A4869 **Name:** 2-E33-43 **Co. Custodian ID:** WHC **Status:** IN-USE
Program ID: ROM **Op. Unit:** 200-BP-3 **Program Contact:** BRUCE WILLIAMS **Tech. Contact:**
Drill date: 11/5/91 **Well Change Description:** **Date Changed:** **Well Type:** GROUNDWATER
Datum Description: HANFORD PLANT (F) **N:** 45,429.10 **S:** **E:** **W:** 53,695.60

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	SINGLE SHELL TANKS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI

Well ID #: A6859 **Name:** 2-E33-51 **Co. Custodian ID:** WHC **Status:** IN-USE
Program ID: TWRS **Op. Unit:** 200-BP-7 **Program Contact:** WALLY KENNEDY **Tech. Contact:**
Drill date: 11/30/44 **Well Change Description:** **Date Changed:** **Well Type:** VADOSE
Datum Description: WA. STATE PLANE (M) **N:** 137,309.81 **S:** **E:** 573,891.11 **W:**

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6860 **Name:** 2-E33-52 **Co. Custodian ID:** WHC **Status:** IN-USE
Program ID: TWRS **Op. Unit:** 200-BP-7 **Program Contact:** WALLY KENNEDY **Tech. Contact:**
Drill date: 11/30/44 **Well Change Description:** **Date Changed:** **Well Type:** VADOSE
Datum Description: WA. STATE PLANE (M) **N:** 137,249.42 **S:** **E:** 573,871.72 **W:**

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6861 **Name:** 2-E33-53 **Co. Custodian ID:** WHC **Status:** IN-USE
Program ID: TWRS **Op. Unit:** 200-BP-7 **Program Contact:** WALLY KENNEDY **Tech. Contact:**
Drill date: 12/31/44 **Well Change Description:** **Date Changed:** **Well Type:** VADOSE
Datum Description: WA. STATE PLANE (M) **N:** 137,350.33 **S:** **E:** 573,852.44 **W:**

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6862 Name: 2-E33-54 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 12/31/44 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,309.86 S: E: 573,821.77 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6863 Name: 2-E33-55 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 12/31/44 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,350.35 S: E: 573,791.35 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6864 Name: 2-E33-56 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 12/31/44 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,249.32 S: E: 573,780.11 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6865 Name: 2-E33-57 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 12/31/44 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,286.70 S: E: 573,757.12 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6866 Name: 2-E33-58 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-4 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 5/31/47 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,388.48 S: E: 573,797.30 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A6867 Name: 2-E33-59 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-4 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 5/31/47 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 45,633.00 S: E: W: 52,794.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A6868 Name: 2-E33-60 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-4 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 5/31/47 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 45,606.00 S: E: W: 52,777.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A6869	Name: 2-E33-61	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 11/30/47	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 45,537.00	E: W: 53,145.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6870	Name: 2-E33-62	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 11/30/47	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 45,339.00	E: W: 53,250.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6871	Name: 2-E33-63	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 11/30/47	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 45,670.00	E: W: 53,312.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6872	Name: 2-E33-64	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 11/30/47	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 45,537.00	E: W: 53,412.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6873	Name: 2-E33-65	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 11/30/47	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 45,670.00	E: W: 53,512.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6874	Name: 2-E33-66	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-4	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 11/30/47	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 45,885.00	E: W: 52,883.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID #: A6875	Name: 2-E33-67	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-4	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 12/31/47	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 45,875.00	E: W: 52,857.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID # : A6876	Name : 2-E33-68	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-BP-4	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 12/31/47	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 45,897.00	S :	E : W : 52,845.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact : RANDY PRICE			

Well ID # : A6877	Name : 2-E33-69	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-BP-4	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 12/31/47	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 45,855.00	S :	E : W : 52,833.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact : RANDY PRICE			

Well ID # : A6878	Name : 2-E33-70	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-BP-4	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 12/31/47	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 45,873.00	S :	E : W : 52,865.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact : RANDY PRICE			

Well ID # : A6879	Name : 2-E33-71	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-BP-4	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 12/31/47	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 45,905.00	S :	E : W : 52,847.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact : RANDY PRICE			

Well ID # : A6880	Name : 2-E33-72	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-BP-4	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 12/31/47	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 45,795.00	S :	E : W : 52,819.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact : RANDY PRICE			

Well ID # : A6881	Name : 2-E33-73	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-BP-4	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 1/31/48	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 45,993.00	S :	E : W : 52,815.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact : RANDY PRICE			

Well ID # : A6882	Name : 2-E33-74	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-BP-4	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 1/31/48	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 46,011.00	S :	E : W : 52,747.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact : RANDY PRICE			

Well ID # : A6883	Name : 2-E33-75	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-BP-4	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 1/31/48	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 45,709.00	S :	E : W : 52,798.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact : RANDY PRICE			

Well ID #:	A6884	Name:	2-E33-76	Co. Custodian ID:	WHC	Status:	IN-USE	
Program ID:	ROM	Op. Unit:	200-BP-4	Program Contact:	RANDY PRICE	Tech. Contact:		
Drill date:	2/28/48	Well Change Description:		Date Changed:		Well Type:	VADOSE	
Datum Description:	HANFORD PLANT (F)		N:	46,155.00	S:	E:	W:	52,681.00
User Co. ID	User Name ID	User Project Description		User Proj. Specifics		User Contact		
WHC	ROM	VADOSE ZONE MONITORING FY-84		200 AREA VADOSE ZONE MONI		RANDY PRICE		

Well ID #:	A6885	Name:	2-E33-77	Co. Custodian ID:	WHC	Status:	IN-USE	
Program ID:	TWRS	Op. Unit:	200-BP-7	Program Contact:	WALLY KENNEDY	Tech. Contact:		
Drill date:	2/28/48	Well Change Description:		Date Changed:		Well Type:	VADOSE	
Datum Description:	HANFORD PLANT (F)		N:	45,339.00	S:	E:	W:	53,550.00
User Co. ID	User Name ID	User Project Description		User Proj. Specifics		User Contact		
WHC	ROM	VADOSE ZONE MONITORING FY-84		200 AREA VADOSE ZONE MONI		RANDY PRICE		
WHC	TWRS	RADIATION MONITORING				WALLY KENNEDY		

Well ID #:	A6886	Name:	2-E33-78	Co. Custodian ID:	WHC	Status:	IN-USE	
Program ID:	TWRS	Op. Unit:	200-BP-7	Program Contact:	WALLY KENNEDY	Tech. Contact:		
Drill date:	2/28/48	Well Change Description:		Date Changed:		Well Type:	VADOSE	
Datum Description:	HANFORD PLANT (F)		N:	45,462.00	S:	E:	W:	53,625.00
User Co. ID	User Name ID	User Project Description		User Proj. Specifics		User Contact		
WHC	ROM	VADOSE ZONE MONITORING FY-84		200 AREA VADOSE ZONE MONI		RANDY PRICE		
WHC	TWRS	RADIATION MONITORING				WALLY KENNEDY		

Well ID #:	A6887	Name:	2-E33-79	Co. Custodian ID:	WHC	Status:	IN-USE	
Program ID:	ROM	Op. Unit:	200-BP-4	Program Contact:	RANDY PRICE	Tech. Contact:		
Drill date:	10/31/48	Well Change Description:		Date Changed:		Well Type:	VADOSE	
Datum Description:	HANFORD PLANT (F)		N:	45,943.00	S:	E:	W:	52,795.00
User Co. ID	User Name ID	User Project Description		User Proj. Specifics		User Contact		
WHC	ROM	VADOSE ZONE MONITORING FY-84		200 AREA VADOSE ZONE MONI		RANDY PRICE		

Well ID #:	A6888	Name:	2-E33-80	Co. Custodian ID:	WHC	Status:	IN-USE	
Program ID:	ROM	Op. Unit:	200-BP-4	Program Contact:	RANDY PRICE	Tech. Contact:		
Drill date:	10/31/48	Well Change Description:		Date Changed:		Well Type:	VADOSE	
Datum Description:	HANFORD PLANT (F)		N:	46,624.00	S:	E:	W:	52,773.00
User Co. ID	User Name ID	User Project Description		User Proj. Specifics		User Contact		
WHC	ROM	VADOSE ZONE MONITORING FY-84		200 AREA VADOSE ZONE MONI		RANDY PRICE		

Well ID #:	A6889	Name:	2-E33-81	Co. Custodian ID:	WHC	Status:	IN-USE	
Program ID:	ROM	Op. Unit:	200-BP-4	Program Contact:	RANDY PRICE	Tech. Contact:		
Drill date:	11/30/48	Well Change Description:		Date Changed:		Well Type:	VADOSE	
Datum Description:	HANFORD PLANT (F)		N:	46,078.00	S:	E:	W:	52,709.00
User Co. ID	User Name ID	User Project Description		User Proj. Specifics		User Contact		
WHC	ROM	VADOSE ZONE MONITORING FY-84		200 AREA VADOSE ZONE MONI		RANDY PRICE		

Well ID #:	A6890	Name:	2-E33-82	Co. Custodian ID:	WHC	Status:	IN-USE	
Program ID:	ROM	Op. Unit:	200-BP-4	Program Contact:	RANDY PRICE	Tech. Contact:		
Drill date:	11/30/48	Well Change Description:		Date Changed:		Well Type:	VADOSE	
Datum Description:	HANFORD PLANT (F)		N:	46,118.00	S:	E:	W:	52,710.00
User Co. ID	User Name ID	User Project Description		User Proj. Specifics		User Contact		
WHC	ROM	VADOSE ZONE MONITORING FY-84		200 AREA VADOSE ZONE MONI		RANDY PRICE		

Well ID #:	A6891	Name:	2-E33-83	Co. Custodian ID:	WHC	Status:	IN-USE	
Program ID:	TWRS	Op. Unit:	200-BP-7	Program Contact:	WALLY KENNEDY	Tech. Contact:		
Drill date:	7/31/49	Well Change Description:		Date Changed:		Well Type:	VADOSE	
Datum Description:	HANFORD PLANT (F)		N:	45,854.00	S:	E:	W:	53,298.00
User Co. ID	User Name ID	User Project Description		User Proj. Specifics		User Contact		
WHC	ROM	VADOSE ZONE MONITORING FY-84		200 AREA VADOSE ZONE MONI		RANDY PRICE		
WHC	TWRS	RADIATION MONITORING				WALLY KENNEDY		

Well ID #: A6892 Name: 2-E33-84 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 7/31/49 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 46,058.00 S: E: W: 53,198.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6893 Name: 2-E33-85 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 8/31/49 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 46,141.00 S: E: W: 53,298.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6894 Name: 2-E33-86 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 8/31/49 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 46,058.00 S: E: W: 53,390.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6895 Name: 2-E33-87 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 8/31/49 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 45,956.00 S: E: W: 53,492.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6896 Name: 2-E33-88 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 8/31/49 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 46,051.00 S: E: W: 53,592.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6897 Name: 2-E33-89 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-4 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 12/31/47 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 45,863.00 S: E: W: 52,835.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A6898 Name: 2-E33-90 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-1 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 9/30/65 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 46,500.00 S: E: W: 53,200.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A6899 Name: 2-E33-91 Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: 200-BP-1 Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 8/31/65 Well Change Description: NOT VERIFIED Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 46,370.00 S: E: W: 53,250.00

Well ID #: A6900 Name: 2-E33-92 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 4/30/67 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 45,462.00 S: E: W: 53,623.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6901 Name: 2-E33-93 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 4/30/67 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 45,464.00 S: E: W: 53,651.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6902 Name: 2-E33-94 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 11/30/67 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 46,104.00 S: E: W: 53,507.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6903 Name: 2-E33-95 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 11/30/67 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 46,061.00 S: E: W: 53,532.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6904 Name: 2-E33-96 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 12/31/67 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 46,058.00 S: E: W: 53,563.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6905 Name: 2-E33-97 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 11/30/67 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 46,072.00 S: E: W: 53,588.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6906 Name: 2-E33-98 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 12/31/67 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 46,101.00 S: E: W: 53,599.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6907 Name: 2-E33-99 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 12/31/67 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 46,142.00 S: E: W: 53,591.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6908 Name: 2-E33-100 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 11/30/67 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,541.58 S: E: 573,573.84 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6909 Name: 2-E33-101 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 7/31/70 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,511.31 S: E: 573,665.93 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6910 Name: 2-E33-102 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 8/31/70 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,501.24 S: E: 573,645.77 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6911 Name: 2-E33-103 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 8/31/70 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,519.27 S: E: 573,665.95 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6912 Name: 2-E33-104 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 8/31/70 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,542.47 S: E: 573,665.86 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6913 Name: 2-E33-105 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 8/31/70 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,530.86 S: E: 573,645.69 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID # : A6914	Name : 2-E33-106	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-BP-7	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 8/31/70	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 137,480.21	S : E : 573,634.95 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	RANDY PRICE
			WALLY KENNEDY

Well ID # : A6915	Name : 2-E33-107	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-BP-7	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 7/31/70	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 137,456.68	S : E : 573,635.12 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	RANDY PRICE
			WALLY KENNEDY

Well ID # : A6916	Name : 2-E33-108	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-BP-7	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 8/31/70	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 137,471.30	S : E : 573,615.11 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	RANDY PRICE
			WALLY KENNEDY

Well ID # : A6917	Name : 2-E33-109	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-BP-7	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 7/31/70	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 137,511.28	S : E : 573,634.82 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	RANDY PRICE
			WALLY KENNEDY

Well ID # : A6918	Name : 2-E33-110	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-BP-7	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 7/31/70	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 137,488.16	S : E : 573,634.93 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	RANDY PRICE
			WALLY KENNEDY

Well ID # : A6919	Name : 2-E33-111	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-BP-7	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 7/31/70	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 137,499.61	S : E : 573,614.77 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	RANDY PRICE
			WALLY KENNEDY

Well ID # : A6920	Name : 2-E33-112	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-BP-7	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 7/31/70	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 137,542.29	S : E : 573,634.71 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	RANDY PRICE
			WALLY KENNEDY

Well ID #: A6921 Name: 2-E33-113 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 7/31/70 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,519.24 S: E: 573,634.77 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6922 Name: 2-E33-114 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 7/31/70 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,530.74 S: E: 573,614.99 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6923 Name: 2-E33-115 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 8/31/70 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,479.99 S: E: 573,603.84 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6924 Name: 2-E33-116 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 7/31/70 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,456.93 S: E: 573,603.91 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6925 Name: 2-E33-117 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 8/31/70 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,468.42 S: E: 573,583.76 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6926 Name: 2-E33-118 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 7/31/70 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,511.24 S: E: 573,603.76 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6927 Name: 2-E33-119 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 7/31/70 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,488.01 S: E: 573,603.81 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6928	Name: 2-E33-120	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 7/31/70	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 137,501.86	S: E: 573,583.78 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A6929	Name: 2-E33-121	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 2/28/70	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 137,525.31	S: E: 573,584.44 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A6930	Name: 2-E33-122	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 2/28/70	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 137,522.52	S: E: 573,607.74 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A6931	Name: 2-E33-123	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 2/28/70	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 137,543.58	S: E: 573,598.43 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A6932	Name: 2-E33-124	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 8/31/70	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 137,456.88	S: E: 573,572.84 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A6933	Name: 2-E33-125	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 8/31/70	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 137,475.68	S: E: 573,554.74 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A6934	Name: 2-E33-126	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 8/31/70	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 137,511.60	S: E: 573,572.77 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A6935 Name: 2-E33-127 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 8/31/70 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,486.37 S: E: 573,569.41 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6936 Name: 2-E33-128 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 8/31/70 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,503.50 S: E: 573,553.25 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6937 Name: 2-E33-129 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 4/30/70 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,356.70 S: E: 573,668.09 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6938 Name: 2-E33-130 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 4/30/70 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,336.03 S: E: 573,652.27 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6939 Name: 2-E33-131 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 4/30/70 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,358.68 S: E: 573,652.20 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6940 Name: 2-E33-132 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 5/31/70 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,354.73 S: E: 573,679.19 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6941 Name: 2-E33-133 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 5/31/70 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,344.39 S: E: 573,686.21 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6942	Name: 2-E33-134	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 5/31/70	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 137,332.28	S: E: 573,686.26 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6943	Name: 2-E33-135	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 5/31/70	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 137,320.06	S: E: 573,678.68 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6944	Name: 2-E33-136	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 6/30/70	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 137,344.32	S: E: 573,667.96 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6945	Name: 2-E33-137	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 5/31/70	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 137,338.29	S: E: 573,661.83 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6946	Name: 2-E33-138	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 5/31/70	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 137,350.55	S: E: 573,698.36 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6947	Name: 2-E33-139	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 5/31/70	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 137,338.36	S: E: 573,698.45 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6948	Name: 2-E33-140	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 5/31/70	Well Change Description: PER HAN. WELLS BOOK	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 45,411.00	S: E: W: 53,140.00

Well ID #: A6949	Name: 2-E33-141	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 6/30/70	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 137,362.74	S: E: 573,698.32 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6950	Name: 2-E33-142	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 6/30/70	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 137,368.70	S: E: 573,686.12 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A6951	Name: 2-E33-143	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 7/31/70	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 137,332.14	S: E: 573,661.92 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A6952	Name: 2-E33-144	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 7/31/70	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 137,326.09	S: E: 573,667.99 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A6953	Name: 2-E33-145	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 8/31/70	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 137,347.51	S: E: 573,671.59 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A6954	Name: 2-E33-146	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 8/31/70	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 137,338.31	S: E: 573,675.56 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A6955	Name: 2-E33-147	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 4/30/70	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 137,280.91	S: E: 573,805.30 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A6956	Name: 2-E33-148	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 4/30/73	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 137,262.58	S: E: 573,797.72 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A6957	Name: 2-E33-149	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 4/30/70	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 137,255.03	S: E: 573,816.01 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6958	Name: 2-E33-150	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 12/31/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 137,362.04	S: E: 573,596.56 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6959	Name: 2-E33-151	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 1/31/72	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 137,333.73	S: E: 573,596.61 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6960	Name: 2-E33-152	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 1/31/72	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 137,339.29	S: E: 573,587.39 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6961	Name: 2-E33-153	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 12/31/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 137,382.79	S: E: 573,580.20 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6962	Name: 2-E33-154	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 11/30/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 137,366.00	S: E: 573,574.04 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6963	Name: 2-E33-155	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 1/31/72	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 137,368.24	S: E: 573,557.81 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6964 Name: 2-E33-156 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 12/31/71 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,386.95 S: E: 573,557.66 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6965 Name: 2-E33-157 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 12/31/71 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,361.74 S: E: 573,629.49 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6966 Name: 2-E33-158 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 11/30/71 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,356.97 S: E: 573,638.02 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6967 Name: 2-E33-159 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 11/30/71 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,347.21 S: E: 573,642.16 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6968 Name: 2-E33-160 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 11/30/71 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,337.99 S: E: 573,637.79 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6969 Name: 2-E33-161 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 11/30/71 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,332.98 S: E: 573,629.50 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6970 Name: 2-E33-162 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 12/31/71 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,354.14 S: E: 573,617.33 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A6971	Name: 2-E33-163	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 12/31/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 137,391.56	S: E: 573,629.35 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6972	Name: 2-E33-164	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 12/31/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 137,387.32	S: E: 573,637.74 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6973	Name: 2-E33-165	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 12/31/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 137,368.42	S: E: 573,637.60 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6974	Name: 2-E33-166	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 12/31/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 137,384.53	S: E: 573,617.27 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6975	Name: 2-E33-167	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 9/30/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 137,326.30	S: E: 573,576.90 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6976	Name: 2-E33-168	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 9/30/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 137,307.20	S: E: 573,576.97 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6977	Name: 2-E33-169	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 9/30/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 137,307.16	S: E: 573,558.03 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A6978	Name: 2-E33-170	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-7	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 9/30/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 137,326.15	S: E: 573,558.00 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
			RANDY PRICE

Well ID #: A6979	Name: 2-E33-171	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 9/30/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 137,337.69	S: E: 573,576.87 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
			RANDY PRICE
			WALLY KENNEDY

Well ID #: A6980	Name: 2-E33-172	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 9/30/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 137,335.47	S: E: 573,560.78 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
			RANDY PRICE
			WALLY KENNEDY

Well ID #: A6981	Name: 2-E33-173	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 9/30/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 137,340.50	S: E: 573,579.06 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
			RANDY PRICE
			WALLY KENNEDY

Well ID #: A6982	Name: 2-E33-174	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 9/30/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 137,353.70	S: E: 573,555.75 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
			RANDY PRICE
			WALLY KENNEDY

Well ID #: A6983	Name: 2-E33-175	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 8/31/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 137,356.73	S: E: 573,557.95 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
			RANDY PRICE
			WALLY KENNEDY

Well ID #: A6984	Name: 2-E33-176	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 12/31/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 137,478.31	S: E: 573,668.37 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
			RANDY PRICE
			WALLY KENNEDY

Well ID # : A6985	Name : 2-E33-177	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-BP-7	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 12/31/71	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M) N: 137,456.96 S: E: 573,666.04 W:			
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	RANDY PRICE
			WALLY KENNEDY

Well ID # : A6986	Name : 2-E33-178	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-BP-7	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 12/31/71	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M) N: 137,459.30 S: E: 573,649.83 W:			
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	RANDY PRICE
			WALLY KENNEDY

Well ID # : A6987	Name : 2-E33-179	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-BP-7	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 2/28/72	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M) N: 137,298.66 S: E: 573,884.92 W:			
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	RANDY PRICE
			WALLY KENNEDY

Well ID # : A6988	Name : 2-E33-180	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-BP-7	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 3/31/72	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M) N: 137,285.94 S: E: 573,874.43 W:			
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	RANDY PRICE
			WALLY KENNEDY

Well ID # : A6989	Name : 2-E33-181	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-BP-7	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 3/31/72	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M) N: 137,287.31 S: E: 573,864.60 W:			
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	RANDY PRICE
			WALLY KENNEDY

Well ID # : A6990	Name : 2-E33-182	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-BP-7	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 2/28/72	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M) N: 137,298.45 S: E: 573,857.47 W:			
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	RANDY PRICE
			WALLY KENNEDY

Well ID # : A6991	Name : 2-E33-183	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-BP-7	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 2/28/71	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M) N: 137,310.96 S: E: 573,865.21 W:			
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	RANDY PRICE
			WALLY KENNEDY

Well ID # : A6992	Name : 2-E33-184	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-BP-7	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 2/28/72	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 137,338.74	S : E : 573,880.89 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID # : A6993	Name : 2-E33-185	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-BP-7	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 2/28/72	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 137,326.80	S : E : 573,885.15 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID # : A6994	Name : 2-E33-186	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-BP-7	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 2/28/72	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 137,315.48	S : E : 573,870.11 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID # : A6995	Name : 2-E33-187	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-BP-7	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 1/31/72	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 137,326.83	S : E : 573,858.15 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID # : A6996	Name : 2-E33-188	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-BP-7	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 1/31/72	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 137,341.31	S : E : 573,865.53 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID # : A6997	Name : 2-E33-189	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-BP-7	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 2/28/72	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 137,338.72	S : E : 573,850.37 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID # : A6998	Name : 2-E33-190	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-BP-7	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 1/31/72	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 137,326.58	S : E : 573,854.19 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID # : A6999	Name : 2-E33-191	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-BP-7	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 3/31/72	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 137,315.46	S : E : 573,842.16 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID # : A7000	Name : 2-E33-192	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-BP-7	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 1/31/72	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 137,340.73	S : E : 573,833.32 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID # : A7001	Name : 2-E33-193	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-BP-7	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 3/31/72	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 137,296.34	S : E : 573,824.41 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID # : A7002	Name : 2-E33-194	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-BP-7	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 3/31/72	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 137,285.75	S : E : 573,815.39 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID # : A7003	Name : 2-E33-195	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-BP-7	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 3/31/72	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 137,288.72	S : E : 573,800.86 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID # : A7004	Name : 2-E33-196	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-BP-7	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 2/28/72	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 137,298.36	S : E : 573,796.69 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID # : A7005	Name : 2-E33-197	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-BP-7	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 1/31/72	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 137,338.01	S : E : 573,820.49 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7006 Name: 2-E33-198 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 2/28/72 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,315.53 S: E: 573,811.86 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7007 Name: 2-E33-199 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 1/31/72 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,328.85 S: E: 573,795.89 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7008 Name: 2-E33-200 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 1/31/72 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,339.38 S: E: 573,803.64 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7009 Name: 2-E33-201 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 1/31/72 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,338.43 S: E: 573,789.54 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7010 Name: 2-E33-202 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 1/31/72 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,315.53 S: E: 573,781.06 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7011 Name: 2-E33-203 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 1/31/72 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,318.90 S: E: 573,770.36 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7012 Name: 2-E33-204 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 1/31/72 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,338.41 S: E: 573,770.37 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7013 Name: 2-E33-206 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 1/31/73 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,475.14 S: E: 573,608.88 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7014 Name: 2-E33-207 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 1/31/73 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,485.46 S: E: 573,597.70 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7015 Name: 2-E33-208 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 1/31/73 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,506.31 S: E: 573,609.24 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7016 Name: 2-E33-209 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 1/31/73 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,514.56 S: E: 573,598.30 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7017 Name: 2-E33-210 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 12/31/72 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,516.99 S: E: 573,659.94 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7018 Name: 2-E33-211 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 12/31/72 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,524.40 S: E: 573,671.23 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7019 Name: 2-E33-212 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 8/31/73 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,273.92 S: E: 573,822.04 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7020 Name: 2-E33-213 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 8/31/73 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,273.76 S: E: 573,791.59 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7021 Name: 2-E33-214 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 8/31/73 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,280.65 S: E: 573,779.33 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7022 Name: 2-E33-215 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 9/30/73 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,267.82 S: E: 573,767.20 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7023 Name: 2-E33-216 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 9/30/73 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,256.28 S: E: 573,772.84 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7024 Name: 2-E33-217 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 5/31/73 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,298.16 S: E: 573,765.17 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7025 Name: 2-E33-218 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 5/31/73 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 45,290.00 S: E: W: 52,655.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7026 Name: 2-E33-219 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 5/31/73 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,267.91 S: E: 573,854.67 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7027	Name: 2-E33-220	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 5/31/73	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 137,268.07	S: E: 573,886.86 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7028	Name: 2-E33-221	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 6/30/73	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 137,252.72	S: E: 573,841.26 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7029	Name: 2-E33-222	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 9/30/73	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 45,355.00	S: E: W: 53,450.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7030	Name: 2-E33-223	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 9/30/73	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 45,401.00	S: E: W: 53,503.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7031	Name: 2-E33-224	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 10/31/73	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 45,350.00	S: E: W: 53,350.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7032	Name: 2-E33-225	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 10/31/73	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 45,398.00	S: E: W: 53,404.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7033	Name: 2-E33-226	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 10/31/73	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 45,398.00	S: E: W: 53,303.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7034	Name: 2-E33-227	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 10/31/73	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 46,015.00	S: E: W: 53,203.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7035	Name: 2-E33-228	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 10/31/73	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 45,605.00	S: E: W: 53,204.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7036	Name: 2-E33-229	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 11/30/73	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 45,558.00	S: E: W: 53,230.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7037	Name: 2-E33-230	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit:	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 10/31/73	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description:		N: S: E: W:	

Well ID #: A7038	Name: 2-E33-231	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 10/31/73	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 45,645.00	S: E: W: 53,452.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7039	Name: 2-E33-232	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 10/31/73	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 45,645.00	S: E: W: 53,552.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7040	Name: 2-E33-233	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 10/31/73	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 45,580.00	S: E: W: 53,413.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7041	Name: 2-E33-234	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 9/30/73	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 45,482.00	S: E: W: 53,404.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7042 Name: 2-E33-235 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 9/30/73 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 45,459.00 S: E: W: 53,425.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7043 Name: 2-E33-236 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 10/31/73 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 45,532.00 S: E: W: 53,485.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7044 Name: 2-E33-237 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 10/31/73 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 45,500.00 S: E: W: 53,502.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7045 Name: 2-E33-238 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7. Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 10/25/73 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 45,646.00 S: E: W: 53,252.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7046 Name: 2-E33-239 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 10/16/73 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 45,600.00 S: E: W: 53,204.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7047 Name: 2-E33-240 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 12/31/73 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 46,072.00 S: E: W: 53,200.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7048 Name: 2-E33-241 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 12/31/73 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 46,038.00 S: E: W: 53,202.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7049 Name: 2-E33-242 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 12/31/73 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 46,055.00 S: E: W: 53,265.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7050 Name: 2-E33-243 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 12/31/73 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 46,130.00 S: E: W: 53,289.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7051 Name: 2-E33-244 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 12/31/73 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 46,070.00 S: E: W: 53,282.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7052 Name: 2-E33-245 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 5/31/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 45,900.00 S: E: W: 53,202.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7053 Name: 2-E33-246 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 5/31/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 45,911.00 S: E: W: 53,292.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7054 Name: 2-E33-247 Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: N: S: E: W:

Well ID #: A7055 Name: 2-E33-248 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 5/31/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 45,865.00 S: E: W: 53,379.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7056 Name: 2-E33-249 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 5/31/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 45,940.00 S: E: W: 53,365.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7057	Name: 2-E33-250	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 5/31/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 46,140.00	S: E: W: 53,375.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7058	Name: 2-E33-251	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 5/31/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 45,860.00	S: E: W: 53,481.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7059	Name: 2-E33-252	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 5/31/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 45,932.00	S: E: W: 53,497.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7060	Name: 2-E33-253	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 5/31/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 46,137.00	S: E: W: 53,477.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7061	Name: 2-E33-254	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 5/31/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 45,860.00	S: E: W: 53,577.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7062	Name: 2-E33-255	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 5/31/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 45,888.00	S: E: W: 53,604.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7063	Name: 2-E33-256	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 5/31/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 45,970.00	S: E: W: 53,585.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7064 Name: 2-E33-257 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 12/31/73 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 45,633.00 S: E: W: 53,417.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7065 Name: 2-E33-258 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 12/31/73 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 45,572.00 S: E: W: 53,486.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7066 Name: 2-E33-259 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 6/30/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 46,128.00 S: E: W: 53,412.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7067 Name: 2-E33-260 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 6/30/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 46,060.00 S: E: W: 53,466.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7068 Name: 2-E33-261 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 6/30/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,278.39 S: E: 573,881.68 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7069 Name: 2-E33-262 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 6/30/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,255.21 S: E: 573,881.26 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7070 Name: 2-E33-263 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-BP-7 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 5/31/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 137,255.17 S: E: 573,862.73 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7071	Name: 2-E33-264	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 6/30/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 45,270.00	S: E: W: 52,582.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7072	Name: 2-E33-271	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:		N: S: E: W:	

Well ID #: A7073	Name: 2-E33-273	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 5/31/75	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 45,277.00	S: E: W: 52,855.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7074	Name: 2-E33-274	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-BP-7	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 1/31/76	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 137,255.97	S: E: 573,875.42 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7075	Name: 2-E33-275	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit:	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:		N: S: E: W:	
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7076	Name: 2-E33-277	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-7	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 1/31/76	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 45,370.00	S: E: W: 53,310.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7077	Name: 2-E33-278	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit:	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 5/2/77	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:		N: S: E: W:	
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7078	Name: 2-E33-279	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit:	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 5/25/77	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:		N: S: E: W:	
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7079 Name: 2-E33-280 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 4/14/77 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: N: S: E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7080 Name: 2-E33-281 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 4/5/77 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: N: S: E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7081 Name: 2-E33-282 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 1/7/76 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: N: S: E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7082 Name: 2-E33-286 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-3 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 8/31/82 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 45,257.00 S: E: W: 54,017.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7083 Name: 2-E33-287 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-3 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 8/31/82 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 45,383.00 S: E: W: 53,980.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7084 Name: 2-E33-288 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-3 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 8/31/82 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 45,428.00 S: E: W: 53,980.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7085 Name: 2-E33-289 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-3 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 8/31/82 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 45,479.00 S: E: W: 53,980.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7086 Name: 2-E33-290 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-3 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 8/31/82 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 45,520.00 S: E: W: 53,980.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7087	Name: 2-E33-291	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 4/30/88	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:	N:	S:	E: W:
Well ID #: A7088	Name: 2-E33-292	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 4/30/88	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:	N:	S:	E: W:
Well ID #: A7089	Name: 2-E33-293	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 4/30/88	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:	N:	S:	E: W:
Well ID #: A7090	Name: 2-E33-294	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 4/30/88	Well Change Description: DECOMMISSIONED	Date Changed: 4/30/88	Well Type: VADOSE
Datum Description:	N:	S:	E: W:
Well ID #: A7091	Name: 2-E33-295	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 4/30/88	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:	N:	S:	E: W:
Well ID #: A7092	Name: 2-E33-296	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit: 200-BP-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 3/30/92	Well Change Description: DECOMMISSIONED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 46,374.40	S:	E: W: 53,348.70
Well ID #: A7093	Name: 2-E33-297	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit: 200-BP-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 5/13/92	Well Change Description: DECOMMISSIONED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 46,459.90	S:	E: W: 53,349.80
Well ID #: A7094	Name: 2-E33-298	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit: 200-BP-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 4/14/92	Well Change Description: DECOMMISSIONED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 46,543.60	S:	E: W: 53,351.30
Well ID #: A7095	Name: 2-E33-299	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit: 200-BP-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 2/28/92	Well Change Description: DECOMMISSIONED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 46,630.60	S:	E: W: 53,349.70
Well ID #: A7096	Name: 2-E33-300	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit: 200-BP-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 5/4/92	Well Change Description: DECOMMISSIONED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 46,375.00	S:	E: W: 53,507.40
Well ID #: A7097	Name: 2-E33-301	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit: 200-BP-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 3/25/92	Well Change Description: DECOMMISSIONED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 46,459.70	S:	E: W: 53,508.00
Well ID #: A7098	Name: 2-E33-302	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit: 200-BP-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 11/5/92	Well Change Description: DECOMMISSIONED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 46,545.10	S:	E: W: 53,506.20

Well ID # : A7099	Name : 2-E33-303	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit : 200-BP-1	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 10/9/91	Well Change Description : DECOMMISSIONED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 46,630.10	S : E :	W : 53,506.00
Well ID # : A7100	Name : 2-E33-304	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit : 200-BP-1	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 8/27/91	Well Change Description : DECOMMISSIONED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 46,209.90	S : E :	W : 53,780.50
Well ID # : A7101	Name : 2-E33-305	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit : 200-BP-1	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 9/23/91	Well Change Description : DECOMMISSIONED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 46,280.10	S : E :	W : 53,769.10
Well ID # : A7102	Name : 2-E33-306	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit : 200-BP-1	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 9/10/91	Well Change Description : DECOMMISSIONED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 46,349.60	S : E :	W : 53,779.50
Well ID # : A7103	Name : 2-E33-307	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit : 200-BP-1	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 5/21/91	Well Change Description : DECOMMISSIONED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 46,655.50	S : E :	W : 54,200.80
Well ID # : A7104	Name : 2-E33-308	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit : 200-BP-1	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 11/12/91	Well Change Description : DECOMMISSIONED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 46,637.20	S : E :	W : 53,498.00
Well ID # : A7105	Name : 2-E33-309	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit : 200-BP-1	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 10/23/91	Well Change Description : DECOMMISSIONED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 46,622.00	S : E :	W : 53,499.00
Well ID # : A7106	Name : 2-E33-310	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit : 200-BP-1	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 12/4/91	Well Change Description : DECOMMISSIONED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 46,637.30	S : E :	W : 53,356.80
Well ID # : A7107	Name : 2-E33-311	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit : 200-BP-1	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 1/10/92	Well Change Description : DECOMMISSIONED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 46,622.60	S : E :	W : 53,357.20
Well ID # : A7108	Name : 2-E33-312	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit : 200-BP-1	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 11/20/91	Well Change Description : DECOMMISSIONED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 46,552.00	S : E :	W : 53,498.30
Well ID # : A7109	Name : 2-E33-313	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit : 200-BP-1	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 4/2/92	Well Change Description : DECOMMISSIONED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 46,537.40	S : E :	W : 53,499.90
Well ID # : A7110	Name : 2-E33-314	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit : 200-BP-1	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 5/15/92	Well Change Description : DECOMMISSIONED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 46,382.30	S : E :	W : 53,355.90

Well ID # : A7111	Name : 2-E33-315	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit : 200-BP-1	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 5/19/92	Well Change Description : DECOMMISSIONED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 46,367.00	S :	E : W : 53,356.00
Well ID # : A7112	Name : 2-E33-316	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit : 200-BP-1	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 5/6/92	Well Change Description : DECOMMISSIONED	Date Changed : 5/6/92	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 46,468.40	S :	E : W : 53,357.20
Well ID # : A7113	Name : 2-E33-317	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit : 200-BP-1	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 5/14/92	Well Change Description : DECOMMISSIONED	Date Changed : 5/14/92	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 46,453.00	S :	E : W : 53,358.60
Well ID # : A7114	Name : 2-E33-318	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit : 200-BP-1	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 4/8/92	Well Change Description : DECOMMISSIONED	Date Changed : 4/8/92	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 46,553.10	S :	E : W : 53,358.60
Well ID # : A7115	Name : 2-E33-319	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit : 200-BP-1	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 4/15/92	Well Change Description : DECOMMISSIONED	Date Changed : 4/15/92	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 46,537.00	S :	E : W : 53,358.90
Well ID # : A7116	Name : 2-E33-320	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit : 200-BP-1	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 4/22/92	Well Change Description : DECOMMISSIONED	Date Changed : 4/22/92	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 46,381.50	S :	E : W : 53,499.50
Well ID # : A7117	Name : 2-E33-321	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit : 200-BP-1	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 5/12/92	Well Change Description : DECOMMISSIONED	Date Changed : 5/12/92	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 46,366.30	S :	E : W : 53,501.40
Well ID # : A7118	Name : 2-E33-322	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit : 200-BP-1	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 3/16/92	Well Change Description : DECOMMISSIONED	Date Changed : 3/16/92	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 46,467.60	S :	E : W : 53,500.60
Well ID # : A7119	Name : 2-E33-323	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit : 200-BP-1	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 4/2/92	Well Change Description : DECOMMISSIONED	Date Changed : 4/2/92	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 46,452.50	S :	E : W : 53,500.00
Well ID # : A7120	Name : 2-E33-324	Co. Custodian ID : BHI	Status : CLAIMED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 9/25/93	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
Well ID # : A7121	Name : 2-E33-325	Co. Custodian ID : BHI	Status : CLAIMED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 3/4/93	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
Well ID # : A7122	Name : 2-E33-326	Co. Custodian ID : BHI	Status : CLAIMED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 3/5/93	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description :	N :	S :	E : W :

Well ID #: A7123 Name: 2-E33-327 Co. Custodian ID: BHI Status: CLAIMED
 Program ID: ER Op. Unit: Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 3/5/93 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: N: S: E: W:

Well ID #: A7124 Name: 2-E33-328 Co. Custodian ID: BHI Status: CLAIMED
 Program ID: ER Op. Unit: Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 3/5/93 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: N: S: E: W:

Well ID #: A9942 Name: 2-E33-329 Co. Custodian ID: BHI Status: ABANDONED
 Program ID: ER Op. Unit: Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 9/1/92 Well Change Description: DECOMMISSIONED Date Changed: 9/1/93 Well Type: N/D
 Datum Description: N: S: E: W:

Well ID #: A9943 Name: 2-E33-330 Co. Custodian ID: BHI Status: ABANDONED
 Program ID: ER Op. Unit: Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 9/1/92 Well Change Description: DECOMMISSIONED Date Changed: 9/1/93 Well Type: N/D
 Datum Description: N: S: E: W:

Well ID #: A9944 Name: 2-E33-331 Co. Custodian ID: BHI Status: ABANDONED
 Program ID: ER Op. Unit: Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 9/1/92 Well Change Description: DECOMMISSIONED Date Changed: 9/1/93 Well Type: N/D
 Datum Description: N: S: E: W:

Well ID #: A9945 Name: 2-E33-332 Co. Custodian ID: BHI Status: ABANDONED
 Program ID: ER Op. Unit: Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: Well Change Description: DECOMMISSIONED Date Changed: Well Type: N/D
 Datum Description: N: S: E: W:

Well ID #: A4874 Name: 2-E34-1 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-PO-6 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 6/30/61 Well Change Description: REMEDIATED Date Changed: 12/13/91 Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,238.17 S: E: 574,642.67 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	GREG KASZA
BHI	ER	CHARACTERIZATION	200-BP-1 OPERABLE UNIT	STEVE TRENT
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4877 Name: 2-E34-2 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-PO-6 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 9/30/87 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,220.69 S: E: 574,634.81 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-BP-5	DAVE ST. JOHN
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	GREG KASZA
BHI	ER	CHARACTERIZATION	200-BP-1 OPERABLE UNIT	STEVE TRENT
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS	BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	ROM	WATER LEVEL MONITORING FY-95	LOW LEVEL BURIAL GROUNDS	RICH MERCER
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4878 Name: 2-E34-3 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-PO-6 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 8/19/87 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,301.44 S: E: 575,110.25 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS	BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	ROM	WATER LEVEL MONITORING FY-95	LOW LEVEL BURIAL GROUNDS	RICH MERCER
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A4879	Name : 2-E34-4	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-PO-6	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 8/19/87	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 137,743.88	S : E : 574,825.05 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
User Contact			
RANDY PRICE			

Well ID # : A4880	Name : 2-E34-5	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-PO-6	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 8/15/87	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 137,743.33	S : E : 574,643.81 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	CERCLA SAMPLING FY-95	200-BP-5
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY
BHI	ER	CHARACTERIZATION	200-BP-1 OPERABLE UNIT
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	ROM	WATER LEVEL MONITORING FY-95	LOW LEVEL BURIAL GROUNDS
PNL	STWD	SITOWIDE SAMPLING FY-95	
PNL	STWD	WATER LEVEL MONITORING FY-95	
User Contact			
DAVE ST. JOHN			
GREG KASZA			
STEVE TRENT			
BRUCE WILLIAMS			
RANDY PRICE			
RICH MERCER			
EVAN DRESEL			
MICKIE CHAMNESS			

Well ID # : A4881	Name : 2-E34-6	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-PO-6	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 8/19/87	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 137,740.73	S : E : 574,462.33 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
User Contact			
BRUCE WILLIAMS			
RANDY PRICE			

Well ID # : A4882	Name : 2-E34-7	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-PO-6	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 12/18/91	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 137,357.75	S : E : 575,274.18 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	ROM	WATER LEVEL MONITORING FY-95	LOW LEVEL BURIAL GROUNDS
PNL	STWD	SITOWIDE SAMPLING FY-95	
User Contact			
BRUCE WILLIAMS			
RANDY PRICE			
RICH MERCER			
EVAN DRESEL			

Well ID # : A4883	Name : 2-E34-8	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-PO-6	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 4/20/90	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 137,249.62	S : E : 574,206.44 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	216-B-63
WHC	ROM	WATER LEVEL MONITORING FY-95	B-63 TRENCH (Q)
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
User Contact			
BRUCE WILLIAMS			
MD SWEENEY			
RANDY PRICE			

Well ID # : A4884	Name : 2-E34-9	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-BP-4	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 11/5/91	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)		N : 45,765.40	S : E : W : 51,519.80
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
PNL	STWD	SITOWIDE SAMPLING FY-95	
User Contact			
BRUCE WILLIAMS			
JOHN SERKOWSKI			
EVAN DRESEL			

Well ID #: A4875 Name: 2-E34-10 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-PO-6 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 10/10/91 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 45,091.00 S: E: W: 51,198.80

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	LOW LEVEL BURIAL GROUNDS	RICH MERCER
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4876 Name: 2-E34-11 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-4 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 12/7/91 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 46,264.20 S: E: W: 51,550.70

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A5433 Name: 2-E34-12 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-8 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 4/15/92 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,168.54 S: E: 574,411.00 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI

Well ID #: A7125 Name: 2-E34-51A Co. Custodian ID: N/D Status: ABANDONED
 Program ID: N/D Op. Unit: 200-PO-6 Program Contact: Tech. Contact:
 Drill date: 11/9/82 Well Change Description: BACKFILLED Date Changed: 11/9/82 Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 44,575.00 S: E: W: 48,560.00

Well ID #: A7126 Name: 2-E34-51B Co. Custodian ID: N/D Status: ABANDONED
 Program ID: N/D Op. Unit: 200-PO-6 Program Contact: Tech. Contact:
 Drill date: 11/9/82 Well Change Description: BACKFILLED Date Changed: 11/9/82 Well Type: N/D
 Datum Description: N: S: E: W:

Well ID #: A7127 Name: 2-E34-51C Co. Custodian ID: N/D Status: ABANDONED
 Program ID: N/D Op. Unit: 200-PO-6 Program Contact: Tech. Contact:
 Drill date: 11/9/82 Well Change Description: BACKFILLED Date Changed: 11/9/82 Well Type: N/D
 Datum Description: N: S: E: W:

Well ID #: A7128 Name: 2-E34-51D Co. Custodian ID: N/D Status: ABANDONED
 Program ID: N/D Op. Unit: 200-PO-6 Program Contact: Tech. Contact:
 Drill date: 11/9/82 Well Change Description: BACKFILLED Date Changed: 11/9/82 Well Type: N/D
 Datum Description: N: S: E: W:

Well ID #: A7129 Name: 2-E34-51E Co. Custodian ID: N/D Status: ABANDONED
 Program ID: N/D Op. Unit: 200-PO-6 Program Contact: Tech. Contact:
 Drill date: 11/9/82 Well Change Description: BACKFILLED Date Changed: 11/9/82 Well Type: N/D
 Datum Description: N: S: E: W:

Well ID #: A4885 Name: 2-E35-1 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-PO-6 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 12/14/89 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,464.96 S: E: 575,459.73 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS	BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4886	Name: 2-E35-2	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-11	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 8/1/90	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 137,255.06	S: E: 575,576.11 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	LERF	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	LERF (Q)	MD SWEENEY
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A7130	Name: 2-E35-51	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 11/30/82	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 44,575.00	S: E: W: 48,560.00

Well ID #: A7131	Name: 2-E35-52	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:		N: S: E: W:	

200 West.

TAB

Well ID #: A4996	Name: 2-W6-1	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-3	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 8/31/57	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 46,090.00	S: E: W: 74,396.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
PNL	STWD	SITOWIDE SAMPLING FY-95	
		User Contact	
		JOHN SERKOWSKI	
		RANDY PRICE	
		EVAN DRESEL	

Well ID #: A4997	Name: 2-W6-2	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-3	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 11/13/87	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 137,351.00	S: E: 566,938.40 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	ROM	WATER LEVEL MONITORING FY-95	LOW LEVEL BURIAL GROUNDS
		User Contact	
		BRUCE WILLIAMS	
		RANDY PRICE	
		RICH MERCER	

Well ID #: A4998	Name: 2-W6-3	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-3	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 10/15/91	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 45,398.70	S: E: W: 74,713.40
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS
WHC	ROM	WATER LEVEL MONITORING FY-95	LOW LEVEL BURIAL GROUNDS
		User Contact	
		BRUCE WILLIAMS	
		RICH MERCER	

Well ID #: A4999	Name: 2-W6-4	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-3	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 10/3/91	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 45,370.30	S: E: W: 74,667.30
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS
WHC	ROM	WATER LEVEL MONITORING FY-95	LOW LEVEL BURIAL GROUNDS
		User Contact	
		BRUCE WILLIAMS	
		RICH MERCER	

Well ID #: A5000	Name: 2-W6-5	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit:	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 10/31/91	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 46,509.70	S: E: W: 73,479.60
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	CERCLA SAMPLING FY-95	200-ZP-1
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS
PNL	STWD	SITOWIDE SAMPLING FY-95	
		User Contact	
		DAVE ST. JOHN	
		BRUCE WILLIAMS	
		EVAN DRESEL	

Well ID #: A5001	Name: 2-W6-6	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit:	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 10/24/91	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 46,511.40	S: E: W: 74,052.50
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS
WHC	ROM	WATER LEVEL MONITORING FY-95	LOW LEVEL BURIAL GROUNDS
PNL	STWD	SITOWIDE SAMPLING FY-95	
		User Contact	
		BRUCE WILLIAMS	
		RICH MERCER	
		EVAN DRESEL	

Well ID #: A5002	Name: 2-W6-7	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit:	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 7/17/91	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 46,511.60	S: E: W: 74,076.90
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS
WHC	ROM	WATER LEVEL MONITORING FY-95	LOW LEVEL BURIAL GROUNDS
PNL	STWD	SITOWIDE SAMPLING FY-95	
		User Contact	
		BRUCE WILLIAMS	
		RICH MERCER	
		EVAN DRESEL	

Well ID #: A5003	Name: 2-W6-8	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-3	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 8/26/91	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 46,514.00	E: W: 75,003.80
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS
WHC	ROM	WATER LEVEL MONITORING FY-95	LOW LEVEL BURIAL GROUNDS
			User Contact
			BRUCE WILLIAMS
			RICH MERCER

Well ID #: A5434	Name: 2-W6-9	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-3	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 4/10/92	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 45,609.40	E: W: 74,996.90
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
PNL	STWD	SITELINE SAMPLING FY-95	
			User Contact
			BRUCE WILLIAMS
			JOHN SERKOWSKI
			EVAN DRESEL

Well ID #: A5435	Name: 2-W6-10	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit:	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 4/14/92	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 45,901.40	E: W: 73,743.60
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS
WHC	ROM	WATER LEVEL MONITORING FY-95	LOW LEVEL BURIAL GROUNDS
PNL	STWD	SITELINE SAMPLING FY-95	
PNL	STWD	WATER LEVEL MONITORING FY-95	
			User Contact
			BRUCE WILLIAMS
			RICH MERCER
			EVAN DRESEL
			MICKIE CHAMNESS

Well ID #: A5436	Name: 2-W6-11	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-3	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 7/20/92	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 137,634.83	E: 567,162.52 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS
WHC	ROM	WATER LEVEL MONITORING FY-95	LOW LEVEL BURIAL GROUNDS
PNL	STWD	WATER LEVEL MONITORING FY-95	
			User Contact
			BRUCE WILLIAMS
			RICH MERCER
			MICKIE CHAMNESS

Well ID #: A5437	Name: 2-W6-12	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-3	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 7/16/92	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 137,635.16	E: 566,915.53 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
			User Contact
			BRUCE WILLIAMS
			JOHN SERKOWSKI

Well ID #: A5004	Name: 2-W7-1	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit:	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 7/30/87	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 137,647.13	E: 565,932.05 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
			User Contact
			BRUCE WILLIAMS
			JOHN SERKOWSKI

Well ID #: A5008	Name: 2-W7-2	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-3	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 9/30/87	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 137,638.50	E: 566,302.80 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	ROM	WATER LEVEL MONITORING FY-95	LOW LEVEL BURIAL GROUNDS
			User Contact
			BRUCE WILLIAMS
			RANDY PRICE
			RICH MERCER

Well ID #: A5009 Name: 2-W7-3 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-ZP-3 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 11/23/87 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,638.64 S: E: 566,292.03 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS	BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	ROM	WATER LEVEL MONITORING FY-95	LOW LEVEL BURIAL GROUNDS	RICH MERCER

Well ID #: A5010 Name: 2-W7-4 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-ZP-3 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 11/19/87 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,308.24 S: E: 566,408.77 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS	BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	ROM	WATER LEVEL MONITORING FY-95	LOW LEVEL BURIAL GROUNDS	RICH MERCER
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A5011 Name: 2-W7-5 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-ZP-3 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 11/19/87 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,635.69 S: E: 566,476.03 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-ZP-1	DAVE ST. JOHN
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A5012 Name: 2-W7-6 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-ZP-3 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 11/2/87 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,636.31 S: E: 566,658.08 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5013 Name: 2-W7-7 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-ZP-3 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 11/27/89 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,636.08 S: E: 566,566.75 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS	BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	ROM	WATER LEVEL MONITORING FY-95	LOW LEVEL BURIAL GROUNDS	RICH MERCER

Well ID #: A5014 Name: 2-W7-8 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-ZP-3 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 12/13/89 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,636.67 S: E: 566,761.39 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A5015 Name: 2-W7-9 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-ZP-3 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 4/11/90 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,646.40 S: E: 565,844.44 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A5005 Name: 2-W7-10 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-ZP-3 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 4/17/90 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,457.53 S: E: 566,858.21 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS	BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	ROM	WATER LEVEL MONITORING FY-95	LOW LEVEL BURIAL GROUNDS	RICH MERCER
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5006 Name: 2-W7-11 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-ZP-3 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 5/24/91 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 46,512.00 S: E: W: 77,769.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	LOW LEVEL BURIAL GROUNDS	RICH MERCER
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5007 Name: 2-W7-12 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-ZP-3 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 5/28/91 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 46,514.00 S: E: W: 78,246.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	LOW LEVEL BURIAL GROUNDS	RICH MERCER

Well ID #: A7133 Name: 2-W7-51 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-TP-3 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 45,525.00 S: E: W: 76,700.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7134 Name: 2-W7-52 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-TP-3 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 45,530.00 S: E: W: 76,825.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7135 Name: 2-W7-53 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-TP-3 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 45,475.00 S: E: W: 76,865.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A5016	Name: 2-W8-1	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit:	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 7/23/87	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 137,646.64	S: E: 565,749.42 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS
WHC	ROM	WATER LEVEL MONITORING FY-95	LOW LEVEL BURIAL GROUNDS
PNL	STWD	WATER LEVEL MONITORING FY-95	MICKIE CHAMNESS

Well ID #: A5017	Name: 2-W9-1	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit:	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 10/22/87	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 137,023.77	S: E: 565,657.66 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
PNL	STWD	WATER LEVEL MONITORING FY-95	MICKIE CHAMNESS

Well ID #: A7136	Name: 2-W10-1	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 8/31/47	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 136,734.57	S: E: 566,663.10 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	CERCLA SAMPLING FY-95	200-ZP-1
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
PNL	STWD	SITEWIDE SAMPLING FY-95	EVAN DRESEL

Well ID #: A4896	Name: 2-W10-2	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 12/31/51	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 43,154.00	S: E: W: 76,183.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
			RANDY PRICE

Well ID #: A4897	Name: 2-W10-3	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-6	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 11/30/51	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 136,673.40	S: E: 566,731.86 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
			RANDY PRICE

Well ID #: A7137	Name: 2-W10-4	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 11/30/52	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 136,578.08	S: E: 566,734.64 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	CERCLA SAMPLING FY-95	200-ZP-1
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
			DAVE ST. JOHN
			RANDY PRICE

Well ID #: A4898	Name: 2-W10-5	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-1	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 4/30/54	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 136,474.83	S: E: 566,578.60 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	CERCLA SAMPLING FY-95	200-ZP-1
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
PNL	STWD	WATER LEVEL MONITORING FY-95	MICKIE CHAMNESS

Well ID #: A7138	Name: 2-W10-6	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 42,670.00	S: E: W: 76,095.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact: RANDY PRICE			

Well ID #: A7139	Name: 2-W10-7	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-5	Program Contact: RANDY PRICE	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 42,670.00	S: E: W: 75,615.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact: RANDY PRICE			

Well ID #: A4899	Name: 2-W10-8	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-3	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 6/30/73	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 136,811.22	S: E: 566,848.82 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	WATER LEVEL MONITORING FY-95	SINGLE SHELL TANKS (M)
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
User Contact: JOE CAGGIANO			

Well ID #: A4900	Name: 2-W10-9	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-3	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 10/31/73	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 136,798.84	S: E: 566,748.18 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	SINGLE SHELL TANKS
WHC	ROM	WATER LEVEL MONITORING FY-95	SINGLE SHELL TANKS (M)
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
PNL	STWD	SITOWIDE SAMPLING FY-95	
User Contact: RANDY PRICE			

Well ID #: A4887	Name: 2-W10-10	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-3	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 7/31/74	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 136,805.89	S: E: 566,751.35 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	WATER LEVEL MONITORING FY-95	SINGLE SHELL TANKS (M)
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact: RANDY PRICE			

Well ID #: A4888	Name: 2-W10-11	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-3	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 6/30/74	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 136,802.22	S: E: 566,755.01 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	WATER LEVEL MONITORING FY-95	SINGLE SHELL TANKS (M)
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact: RANDY PRICE			

Well ID #: A4889	Name: 2-W10-12	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-3	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 6/30/74	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 136,797.51	S: E: 566,755.56 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	WATER LEVEL MONITORING FY-95	SINGLE SHELL TANKS (M)
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact: RANDY PRICE			

Well ID #: A4890 Name: 2-W10-13 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 9/25/87 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 136,606.81 S: E: 566,027.41 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-TP-1	DAVE ST. JOHN
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4891 Name: 2-W10-14 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 11/18/87 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 136,608.90 S: E: 566,017.19 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	LOW LEVEL BURIAL GROUNDS	RICH MERCER

Well ID #: A4892 Name: 2-W10-15 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-TP-3 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 11/7/89 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 136,808.05 S: E: 566,770.38 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	SINGLE SHELL TANKS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4893 Name: 2-W10-16 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-TP-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 10/25/89 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 136,606.62 S: E: 566,780.89 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	SINGLE SHELL TANKS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SINGLE SHELL TANKS (M)	JOE CAGGIANO
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4894 Name: 2-W10-17 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-TP-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 1/17/91 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 136,491.25 S: E: 566,775.44 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
WHC	ROM	RCRA SAMPLING FY-95	SINGLE SHELL TANKS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4895 Name: 2-W10-18 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-TP-5 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 12/12/90 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 136,396.29 S: E: 566,846.87 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
WHC	ROM	RCRA SAMPLING FY-95	SINGLE SHELL TANKS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID # : A5438	Name : 2-W10-19	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-ZP-3	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 7/24/92	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)		N : 44,545.40	E : W : 77,248.70
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
PNL	STWD	SITELAND SAMPLING FY-95	
		User Contact	
		BRUCE WILLIAMS	
		JOHN SERKOWSKI	
		EVAN DRESEL	

Well ID # : A5439	Name : 2-W10-20	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-ZP-3	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 2/18/94	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :		N :	E : W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	
WHC	ROM	WATER LEVEL MONITORING FY-95	LOW LEVEL BURIAL GROUNDS
		User Contact	
		BRUCE WILLIAMS	
		RICH MERCER	

Well ID # : A5440	Name : 2-W10-21	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-TP-3	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 8/12/93	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :		N :	E : W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	
WHC	ROM	WATER LEVEL MONITORING FY-95	LOW LEVEL BURIAL GROUNDS
		User Contact	
		BRUCE WILLIAMS	
		RICH MERCER	

Well ID # : A9890	Name : 2-W10-22	Co. Custodian ID : WHC	Status : IN-USE
Program ID : OTHER	Op. Unit :	Program Contact : DEB ALEXANDER	Tech. Contact :
Drill date : 9/30/94	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description :		N :	E : W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	LIQ. EFFL.	G-W SAMPLING; T-DITCHES	
		User Contact	
		DEBBI DAY; KARL DONNELSON	

Well ID # : A7141	Name : 2-W10-51	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-TP-6	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 10/31/44	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,714.98	E : 566,795.82 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID # : A7142	Name : 2-W10-52	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-TP-6	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 10/31/44	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,684.51	E : 566,755.35 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID # : A7143	Name : 2-W10-53	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-TP-6	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 10/31/44	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,784.16	E : 566,795.81 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7144	Name: 2-W10-54	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-6	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 10/31/44	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,745.44	S: E: 566,755.31 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7145	Name: 2-W10-55	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-6	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 9/30/44	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,650.19	S: E: 566,818.83 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7146	Name: 2-W10-56	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 6/30/47	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,699.81	S: E: 566,718.40 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID #: A7147	Name: 2-W10-57	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-6	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 6/30/47	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,704.18	S: E: 566,727.01 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID #: A7148	Name: 2-W10-58	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-6	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 7/31/47	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,694.37	S: E: 566,726.84 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID #: A7149	Name: 2-W10-59	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 7/31/47	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,658.06	S: E: 566,723.31 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID #: A7150	Name: 2-W10-60	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 7/31/47	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,658.09	S: E: 566,730.82 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID #: A7151	Name: 2-W10-61	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 7/31/47	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,650.33	S: E: 566,723.08 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID #: A7152	Name: 2-W10-62	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 7/31/47	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,660.14	S: E: 566,721.16 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7153	Name: 2-W10-63	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-6	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 7/31/47	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,648.13	S: E: 566,733.37 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7154	Name: 2-W10-64	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-6	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 7/31/47	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,691.77	S: E: 566,728.23 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7155	Name: 2-W10-65	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-6	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 8/31/47	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,686.35	S: E: 566,731.07 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7156	Name: 2-W10-66	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-6	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 9/30/47	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,650.44	S: E: 566,731.11 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7157	Name: 2-W10-67	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-6	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 8/31/47	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,660.31	S: E: 566,732.86 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7158	Name: 2-W10-68	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 8/31/47	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,648.13	S: E: 566,721.04 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7159	Name: 2-W10-69	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 8/31/47	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,664.65	S: E: 566,694.13 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7160	Name: 2-W10-70	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 8/31/47	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,671.83	S: E: 566,642.81 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7161	Name: 2-W10-71	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 8/31/47	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,654.67	S: E: 566,628.80 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7162	Name: 2-W10-72	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 8/31/47	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,649.77	S: E: 566,676.60 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7163	Name: 2-W10-73	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 9/30/47	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,678.81	S: E: 566,702.94 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7164	Name: 2-W10-74	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 10/31/47	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,653.20	S: E: 566,726.20 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7165	Name: 2-W10-75	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-6	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 10/31/47	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,698.33	S: E: 566,732.15 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7166	Name: 2-W10-76	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 10/31/47	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,691.28	S: E: 566,690.48 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7167	Name: 2-W10-77	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 12/31/48	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,663.12	S: E: 566,693.83 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID # : A7168	Name : 2-W10-78	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-TP-1	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 12/31/48	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,650.02	S : E : 566,655.75 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact : RANDY PRICE			

Well ID # : A7169	Name : 2-W10-79	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-TP-1	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 12/31/48	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,663.19	S : E : 566,651.11 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact : RANDY PRICE			

Well ID # : A7170	Name : 2-W10-80	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-TP-1	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 9/30/51	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,636.28	S : E : 566,702.44 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact : RANDY PRICE			

Well ID # : A7171	Name : 2-W10-81	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-TP-1	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 11/30/51	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,649.91	S : E : 566,698.34 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact : RANDY PRICE			

Well ID # : A7172	Name : 2-W10-82	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-TP-5	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 8/31/52	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,427.89	S : E : 566,729.20 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY
User Contact : RANDY PRICE			

Well ID # : A7173	Name : 2-W10-83	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-TP-5	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 6/30/52	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,428.14	S : E : 566,754.53 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY
User Contact : RANDY PRICE			

Well ID # : A7174	Name : 2-W10-84	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 12/31/48	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description :		N :	S : E : W :

Well ID # : A7175	Name : 2-W10-85	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 12/31/48	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description :		N :	S : E : W :

Well ID #: A7176 Name: 2-W10-86 Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: 12/31/48 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: N: S: E: W:

Well ID #: A7177 Name: 2-W10-87 Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: 12/31/48 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: N: S: E: W:

Well ID #: A7178 Name: 2-W10-88 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-5 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 12/31/71 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,460.04 S: E: 566,777.80 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7179 Name: 2-W10-89 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-5 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 12/31/71 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,436.03 S: E: 566,783.40 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7180 Name: 2-W10-90 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-5 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 12/31/71 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,445.19 S: E: 566,758.25 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7181 Name: 2-W10-91 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-5 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 11/30/71 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,460.03 S: E: 566,746.60 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7182 Name: 2-W10-92 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-5 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 12/31/71 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,435.94 S: E: 566,752.14 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7183 Name: 2-W10-93 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-5 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 12/31/71 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,445.10 S: E: 566,727.28 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7184	Name : 2-W10-94	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-TP-5	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 11/30/71	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,429.99	S : E : 566,772.91 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7185	Name : 2-W10-95	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-TP-5	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 12/31/71	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,414.24	S : E : 566,787.67 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7186	Name : 2-W10-96	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-TP-5	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 12/31/71	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,399.88	S : E : 566,772.95 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7187	Name : 2-W10-97	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-TP-5	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 12/31/71	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,425.59	S : E : 566,752.28 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7188	Name : 2-W10-98	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-TP-5	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 12/31/71	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,401.52	S : E : 566,741.51 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7189	Name : 2-W10-99	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-TP-5	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 12/31/71	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,416.13	S : E : 566,727.21 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7190	Name : 2-W10-100	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-TP-5	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,397.39	S : E : 566,749.55 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7191	Name: 2-W10-101	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-6	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 7/31/73	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M) N: 136,772.12 S: E: 566,849.65 W:			
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7192	Name: 2-W10-102	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-6	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 8/31/73	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M) N: 136,760.11 S: E: 566,850.32 W:			
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7193	Name: 2-W10-103	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-6	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 8/31/73	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M) N: 136,748.13 S: E: 566,837.59 W:			
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7194	Name: 2-W10-104	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-6	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 8/31/73	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M) N: 136,765.22 S: E: 566,824.52 W:			
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7195	Name: 2-W10-105	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-6	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 7/31/73	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M) N: 136,778.54 S: E: 566,837.52 W:			
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7196	Name: 2-W10-106	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-6	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 7/31/73	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M) N: 136,720.28 S: E: 566,776.74 W:			
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7197	Name: 2-W10-107	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-6	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 7/31/73	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M) N: 136,733.45 S: E: 566,790.49 W:			
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID # : A7198	Name : 2-W10-108	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-TP-6	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 7/31/73	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,744.07	S : E : 566,786.50 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID # : A7199	Name : 2-W10-109	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-TP-6	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 7/31/73	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,723.96	S : E : 566,766.88 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID # : A7200	Name : 2-W10-110	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-TP-6	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 7/31/73	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,729.18	S : E : 566,789.36 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID # : A7201	Name : 2-W10-111	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-TP-6	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 8/31/73	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,723.16	S : E : 566,785.25 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID # : A7202	Name : 2-W10-112	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-TP-6	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 7/31/73	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,705.16	S : E : 566,792.08 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID # : A7203	Name : 2-W10-113	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-TP-6	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 7/31/73	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,720.47	S : E : 566,805.70 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID # : A7204	Name : 2-W10-114	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-TP-6	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 7/31/73	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,713.62	S : E : 566,766.73 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7205	Name: 2-W10-115	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-6	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 7/31/73	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,744.04	S: E: 566,766.59 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7206	Name: 2-W10-116	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-6	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 7/31/73	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,758.38	S: E: 566,791.86 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7207	Name: 2-W10-117	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-6	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 7/31/73	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,751.43	S: E: 566,789.17 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7208	Name: 2-W10-118	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-6	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 8/31/73	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,759.55	S: E: 566,789.15 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7209	Name: 2-W10-119	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-6	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 7/31/73	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,759.56	S: E: 566,794.12 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7210	Name: 2-W10-120	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-6	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 8/31/73	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,703.61	S: E: 566,763.08 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7211	Name: 2-W10-121	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-6	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 8/31/73	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,747.78	S: E: 566,799.83 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7212 Name: 2-W10-122 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-6 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 2/28/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,774.79 S: E: 566,817.63 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7213 Name: 2-W10-123 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-6 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 3/31/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,749.49 S: E: 566,811.73 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7214 Name: 2-W10-124 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-6 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 3/31/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,770.95 S: E: 566,792.19 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7215 Name: 2-W10-125 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-6 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 2/28/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,778.63 S: E: 566,804.98 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7216 Name: 2-W10-126 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-6 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 2/28/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,778.67 S: E: 566,782.31 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7217 Name: 2-W10-127 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-6 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 2/28/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,760.67 S: E: 566,763.54 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7218 Name: 2-W10-128 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-6 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 2/28/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,774.10 S: E: 566,766.68 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7219	Name: 2-W10-129	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-6	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 3/31/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,720.03	S: E: 566,842.83 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7220	Name: 2-W10-130	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-6	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 3/31/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,740.41	S: E: 566,822.45 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7221	Name: 2-W10-131	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:		N:	S: E: W:

Well ID #: A7222	Name: 2-W10-132	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:		N:	S: E: W:

Well ID #: A7223	Name: 2-W10-133	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-6	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 2/28/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,688.79	S: E: 566,799.86 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7224	Name: 2-W10-134	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-6	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 3/31/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,688.30	S: E: 566,784.57 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7225	Name: 2-W10-135	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-6	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 2/28/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,660.53	S: E: 566,843.83 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7226	Name: 2-W10-136	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-6	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 2/28/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,660.55	S: E: 566,831.64 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7227 Name: 2-W10-137 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-6 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 2/28/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,679.50 S: E: 566,823.51 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7228 Name: 2-W10-138 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-6 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 2/28/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,660.39 S: E: 566,813.54 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7229 Name: 2-W10-139 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-6 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 2/28/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,667.11 S: E: 566,791.32 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7230 Name: 2-W10-140 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-6 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 3/31/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,660.38 S: E: 566,771.45 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7231 Name: 2-W10-141 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-6 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 3/31/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,676.99 S: E: 566,761.26 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7232 Name: 2-W10-142 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-6 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 3/31/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,688.60 S: E: 566,831.89 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7233 Name: 2-W10-143 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-6 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 3/31/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,689.49 S: E: 566,813.63 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7234	Name: 2-W10-144	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-6	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 3/31/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,688.35	S: E: 566,770.80 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7235	Name: 2-W10-145	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-6	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 1/31/75	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,751.09	S: E: 566,773.61 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7236	Name: 2-W10-146	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-6	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 2/28/75	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,735.84	S: E: 566,851.36 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7237	Name: 2-W10-147	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-6	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 2/28/75	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,720.32	S: E: 566,831.69 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7238	Name: 2-W10-148	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-6	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 1/31/75	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,728.03	S: E: 566,822.88 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7239	Name: 2-W10-149	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-6	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 3/31/75	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,703.89	S: E: 566,850.87 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7240	Name: 2-W10-150	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-6	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 2/28/75	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,697.56	S: E: 566,823.36 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID # : A7241	Name : 2-W10-151	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-TP-6	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 3/31/75	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,667.01	S : E : 566,823.60 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID # : A7242	Name : 2-W10-152	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-TP-6	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 2/28/75	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,660.31	S : E : 566,801.07 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID # : A7243	Name : 2-W10-153	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-TP-6	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 1/31/75	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,679.75	S : E : 566,791.59 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID # : A7244	Name : 2-W10-154	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-TP-6	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 1/31/75	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,660.36	S : E : 566,782.95 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID # : A7245	Name : 2-W10-161	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-TP-5	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 7/31/77	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)		N : 42,638.00	S : E : W : 75,980.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID # : A7246	Name : 2-W10-162	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-TP-6	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 7/31/75	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,720.79	S : E : 566,781.90 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID # : A7247	Name : 2-W10-164	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-TP-6	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 9/30/75	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,717.57	S : E : 566,792.55 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7248	Name: 2-W10-165	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-6	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 8/31/75	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,721.49	S: E: 566,801.10 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7249	Name: 2-W10-166	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-6	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 6/30/75	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,707.98	S: E: 566,791.38 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7250	Name: 2-W10-167	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-6	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 7/31/75	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,725.94	S: E: 566,788.48 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7251	Name: 2-W10-168	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-6	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 2/28/77	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,726.08	S: E: 566,755.44 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7252	Name: 2-W10-169	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 5/10/77	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:		N: S: E: W:	

Well ID #: A7253	Name: 2-W10-170	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 10/1/77	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 43,875.00	S: E: W: 73,965.00

Well ID #: A7254	Name: 2-W10-171	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit:	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:		N: S: E: W:	
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		WALLY KENNEDY	

Well ID #: A7255	Name: 2-W10-176	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-6	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 4/30/78	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,698.70	S: E: 566,795.20 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID # : A7256	Name : 2-W10-177	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-TP-6	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 7/31/79	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,685.61	S : E : 566,800.79 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID # : A7257	Name : 2-W10-178	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-TP-6	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 8/31/79	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,691.76	S : E : 566,800.67 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID # : A7258	Name : 2-W10-179	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-ZP-3	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 8/31/78	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,999.12	S : E : 566,242.79 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	RANDY PRICE

Well ID # : A7259	Name : 2-W10-180	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit : 200-TP-3	Program Contact :	Tech. Contact :
Drill date : 7/31/84	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)		N : 44,786.00	S : E : W : 76,050.00

Well ID # : A7260	Name : 2-W10-181	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit : 200-TP-3	Program Contact :	Tech. Contact :
Drill date : 7/31/84	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)		N : 44,885.00	S : E : W : 76,170.00

Well ID # : A7261	Name : 2-W10-182	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit : 200-TP-3	Program Contact :	Tech. Contact :
Drill date : 7/31/84	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)		N : 44,965.00	S : E : W : 76,250.00

Well ID # : A7262	Name : 2-W10-183	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit : 200-TP-3	Program Contact :	Tech. Contact :
Drill date : 7/31/84	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)		N : 45,050.00	S : E : W : 76,350.00

Well ID # : A7263	Name : 2-W10-184	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit : 200-TP-3	Program Contact :	Tech. Contact :
Drill date : 7/31/84	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)		N : 45,150.00	S : E : W : 76,450.00

Well ID # : A7264	Name : 2-W10-185	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit : 200-TP-3	Program Contact :	Tech. Contact :
Drill date : 8/31/84	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)		N : 45,240.00	S : E : W : 76,540.00

Well ID # : A7265	Name : 2-W10-186	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit : 200-ZP-3	Program Contact :	Tech. Contact :
Drill date : 7/31/84	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)		N : 45,365.00	S : E : W : 76,530.00

Well ID # : A7266	Name : 2-W10-187	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit : 200-ZP-3	Program Contact :	Tech. Contact :
Drill date : 8/31/84	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 45,475.00	S :	E :
			W : 76,575.00

Well ID # : A7267	Name : 2-W10-188	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit : 200-ZP-3	Program Contact :	Tech. Contact :
Drill date : 8/31/84	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 45,325.00	S :	E :
			W : 75,975.00

Well ID # : A7268	Name : 2-W10-189	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit : 200-TP-1	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 2/28/85	Well Change Description : PER HAN. WELLS BOOK	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 43,537.00	S :	E :
			W : 76,186.00

Well ID # : A7269	Name : 2-W10-190	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-TP-1	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 2/28/85	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 43,526.00	S :	E :
			W : 76,186.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID # : A7270	Name : 2-W10-191	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-TP-1	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 2/28/85	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 43,547.00	S :	E :
			W : 76,185.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID # : A7271	Name : 2-W10-193	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 7/31/77	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description :	N :	S :	E :
			W :

Well ID # : A7272	Name : 2-W10-194	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 7/31/77	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description :	N :	S :	E :
			W :

Well ID # : A7273	Name : 2-W10-195	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 7/31/77	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description :	N :	S :	E :
			W :

Well ID # : A7274	Name : 2-W10-196	Co. Custodian ID : BHI	Status : IN-USE
Program ID : ER	Op. Unit : 200-TP-6	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 4/14/93	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : LAMBERT NAD '83 (MET)	N : 136,724.78	S :	E :
			W : 566,787.83

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	SST SOIL INVESTIGATION		JHIVAUUS FREEMAN-POLLARD
WHC	TWRS	GEOPHYSICAL LOGGING		RICHARD WELTY

Well ID # : A9891	Name : 2-W10-197	Co. Custodian ID : WHC	Status : DRILLING CANCELLED
Program ID : OTHER	Op. Unit :	Program Contact : MARK SWEENEY	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : N/A
Datum Description :	N :	S :	E :
			W :

Well ID #: A7275	Name: 2-W11-1	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit: 200-TP-4	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 3/31/50	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 136,652.13	S: E: 567,220.38 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID #: A7276	Name: 2-W11-2	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit: 200-TP-4	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 11/30/50	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 43,335.00	S: E: W: 73,772.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID #: A5473	Name: 2-W11-3	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-4	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 1/31/51	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 136,663.90	S: E: 567,641.72 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
PNL	STWD	SITWIDE SAMPLING FY-95	
		User Contact	
		RANDY PRICE	

Well ID #: A7277	Name: 2-W11-4	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit: 200-TP-4	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 5/31/51	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 136,587.26	S: E: 567,363.69 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID #: A7278	Name: 2-W11-5	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-4	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 7/31/51	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 43,075.00	S: E: W: 73,650.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID #: A4909	Name: 2-W11-6	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-4	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 7/31/51	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 42,750.00	S: E: W: 73,525.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
PNL	STWD	SITWIDE SAMPLING FY-95	
PNL	STWD	WATER LEVEL MONITORING FY-95	
		User Contact	
		JOHN SERKOWSKI	
		RANDY PRICE	
		EVAN DRESEL	
		MICKIE CHAMNESS	

Well ID #: A4910	Name: 2-W11-7	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-4	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 9/30/51	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 136,675.33	S: E: 567,260.88 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	CERCLA SAMPLING FY-95	200-ZP-1
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
PNL	STWD	SITWIDE SAMPLING FY-95	
		User Contact	
		DAVE ST. JOHN	
		JOHN SERKOWSKI	
		RANDY PRICE	
		EVAN DRESEL	

Well ID #: A7279	Name: 2-W11-8	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-4	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 12/31/53	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 42,759.00	E: W: 72,992.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact: RANDY PRICE			

Well ID #: A4911	Name: 2-W11-9	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-4	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 4/30/54	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 136,667.34	E: 567,781.02 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
PNL	STWD	WATER LEVEL MONITORING FY-95	
User Contact: JOHN SERKOWSKI			
User Contact: RANDY PRICE			
User Contact: MICKIE CHAMNESS			

Well ID #: A4901	Name: 2-W11-10	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-4	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 4/30/56	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 43,150.00	E: W: 71,500.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
PNL	STWD	SITEWIDE SAMPLING FY-95	
PNL	STWD	WATER LEVEL MONITORING FY-95	
User Contact: JOHN SERKOWSKI			
User Contact: RANDY PRICE			
User Contact: EVAN DRESEL			
User Contact: MICKIE CHAMNESS			

Well ID #: A7280	Name: 2-W11-11	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 3/31/53	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 136,457.08	E: 566,948.62 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact: RANDY PRICE			

Well ID #: A4902	Name: 2-W11-12	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-2	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 12/31/53	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 43,098.00	E: W: 75,340.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact: JOHN SERKOWSKI			
User Contact: RANDY PRICE			

Well ID #: A5465	Name: 2-W11-13	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit: 200-TP-2	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 7/31/61	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 42,529.00	E: W: 74,781.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact: RANDY PRICE			

Well ID #: A4903	Name: 2-W11-14	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit: 200-TP-4	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 12/31/62	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 136,913.96	E: 567,457.92 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	CERCLA SAMPLING FY-95	200-ZP-1
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
PNL	STWD	SITEWIDE SAMPLING FY-95	
PNL	STWD	WATER LEVEL MONITORING FY-95	
User Contact: DAVE ST. JOHN			
User Contact: RANDY PRICE			
User Contact: EVAN DRESEL			
User Contact: MICKIE CHAMNESS			

Well ID # : A7281	Name : 2-W11-15	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit : 200-TP-4	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 12/31/65	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 137,133.93	S : E : 567,272.11 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID # : A7282	Name : 2-W11-16	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-TP-4	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 12/31/65	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)		N : 44,720.00	S : E : W : 74,310.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID # : A7283	Name : 2-W11-17	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit : 200-TP-4	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 2/28/67	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 137,073.14	S : E : 567,172.62 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID # : A7284	Name : 2-W11-18	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit : 200-TP-4	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 3/31/67	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 137,161.38	S : E : 567,181.90 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
PNL	STWD	SITWIDE SAMPLING FY-95	
		User Contact	
		RANDY PRICE	
		EVAN DRESEL	

Well ID # : A4904	Name : 2-W11-19	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-TP-4	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 4/30/69	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)		N : 44,870.00	S : E : W : 74,400.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
PNL	STWD	WATER LEVEL MONITORING FY-95	
		User Contact	
		RANDY PRICE	
		MICKIE CHAMNESS	

Well ID # : A7285	Name : 2-W11-20	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-TP-4	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 6/30/69	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)		N : 44,850.00	S : E : W : 74,500.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	CERCLA SAMPLING FY-95	200-ZP-1
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
PNL	STWD	SITWIDE SAMPLING FY-95	
		User Contact	
		DAVE ST. JOHN	
		RANDY PRICE	
		EVAN DRESEL	

Well ID # : A7286	Name : 2-W11-21	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit : 200-TP-4	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 3/31/69	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 137,102.81	S : E : 567,175.45 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID # : A9794	Name : 2-W11-22	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 8/1/44	Well Change Description : PER HANF. WELLS BO	Date Changed :	Well Type : GROUNDWATER
Datum Description :		N : S : E : W :	

Well ID #: A4905	Name: 2-W11-23	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-3	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 7/31/73	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 136,801.09	S: E: 566,904.97 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		JOHN SERKOWSKI	
		RANDY PRICE	

Well ID #: A4906	Name: 2-W11-24	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-6	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 8/31/73	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 136,744.53	S: E: 566,912.96 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	WATER LEVEL MONITORING FY-95	SINGLE SHELL TANKS (M)
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		JOE CAGGIANO	
		RANDY PRICE	

Well ID #: A7287	Name: 2-W11-26	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit: 200-TP-2	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 4/30/76	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 42,986.00	S: E: W: 74,959.00

Well ID #: A4907	Name: 2-W11-27	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-6	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 11/21/91	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 43,751.50	S: E: W: 75,482.70
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	SINGLE SHELL TANKS
WHC	ROM	WATER LEVEL MONITORING FY-95	SINGLE SHELL TANKS (M)
		User Contact	
		BRUCE WILLIAMS	
		JOE CAGGIANO	

Well ID #: A4908	Name: 2-W11-28	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-3	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 12/11/91	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 43,577.80	S: E: W: 75,319.30
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	SINGLE SHELL TANKS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
PNL	STWD	SITOWIDE SAMPLING FY-95	
		User Contact	
		BRUCE WILLIAMS	
		JOHN SERKOWSKI	
		EVAN DRESEL	

Well ID #: A7288	Name: 2-W11-29	Co. Custodian ID: PNL	Status: CLAIMED
Program ID: STWD	Op. Unit: 200-TP-4	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 4/24/92	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 43,930.80	S: E: W: 74,483.30

Well ID #: A7289	Name: 2-W11-30	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit: 200-TP-4	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 4/15/92	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 43,953.40	S: E: W: 74,470.20
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	CERCLA SAMPLING FY-95	200-ZP-1
PNL	STWD	SITOWIDE SAMPLING FY-95	
		User Contact	
		DAVE ST. JOHN	
		EVAN DRESEL	

Well ID #: A5472	Name: 2-W11-31	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-3	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 4/9/92	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 45,188.40	S: E: W: 74,374.60
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS
WHC	ROM	WATER LEVEL MONITORING FY-95	LOW LEVEL BURIAL GROUNDS
PNL	STWD	SITOWIDE SAMPLING FY-95	
		User Contact	
		BRUCE WILLIAMS	
		RICH MERCER	
		EVAN DRESEL	

Well ID #: A7290 Name: 2-W11-32 Co. Custodian ID: PNL Status: CLAIMED
 Program ID: STWD Op. Unit: Program Contact: STUART LUTTRELL Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 43,940.52 S: E: W: 74,477.85

Well ID #: A9827 Name: 2-W11-33 Co. Custodian ID: WHC Status: ABANDONED
 Program ID: OTHER Op. Unit: Program Contact: GREG MCLELLAN Tech. Contact:
 Drill date: 10/20/94 Well Change Description: DECOMMISSIONED Date Changed: 10/10/94 Well Type: GROUNDWATER
 Datum Description: N: S: E: W:

Well ID #: A9826 Name: 2-W11-34 Co. Custodian ID: WHC Status: ABANDONED
 Program ID: OTHER Op. Unit: Program Contact: GREG MCLELLAN Tech. Contact:
 Drill date: 10/25/94 Well Change Description: DECOMMISSIONED Date Changed: 10/31/94 Well Type: GROUNDWATER
 Datum Description: N: S: E: W:

Well ID #: A9924 Name: 2-W11-35 Co. Custodian ID: WHC Status: CLAIMED
 Program ID: OTHER Op. Unit: Program Contact: GREG MCLELLAN Tech. Contact:
 Drill date: 12/19/94 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: N: S: E: W:

Well ID #: A9925 Name: 2-W11-36 Co. Custodian ID: N/D Status: DRILLING CANCELLED
 Program ID: N/D Op. Unit: Program Contact: Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: N/A
 Datum Description: N: S: E: W:

Well ID #: A9889 Name: 2-W11-37 Co. Custodian ID: WHC Status: IN-USE
 Program ID: OTHER Op. Unit: Program Contact: MARK SWEENEY Tech. Contact:
 Drill date: 8/6/94 Well Change Description: Date Changed: Well Type: N/D
 Datum Description: N: S: E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	LIQ. EFFL	G-W SAMPLING; T-DITCHES		DEBBI DAY; KARL DONNELSON

Well ID #: A7291 Name: 2-W11-51 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-6 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 9/30/44 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,764.62 S: E: 566,856.18 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7293 Name: 2-W11-52 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-TP-4 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 11/30/44 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 43,172.00 S: E: W: 73,173.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7294 Name: 2-W11-53 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-6 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 9/30/44 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,673.49 S: E: 566,856.20 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7296	Name: 2-W11-54	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-3	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 5/31/47	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,661.79	S: E: 567,193.58 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7297	Name: 2-W11-55	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-3	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 6/30/47	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,670.04	S: E: 567,198.31 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7298	Name: 2-W11-56	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-3	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 6/30/47	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,661.69	S: E: 567,202.77 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7299	Name: 2-W11-57	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-3	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 3/31/51	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,673.02	S: E: 567,198.32 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7300	Name: 2-W11-58	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-3	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 6/30/47	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,659.73	S: E: 567,191.24 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7301	Name: 2-W11-59	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-4	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 7/31/47	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,657.42	S: E: 567,211.01 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7302	Name: 2-W11-60	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-3	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 7/31/47	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,664.45	S: E: 567,171.28 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7303	Name: 2-W11-61	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-3	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 7/31/47	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,657.81	S: E: 567,188.92 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID # : A7304	Name : 2-W11-62	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-TP-3	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 8/31/47	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,660.52	S : E : 567,205.31 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact			
RANDY PRICE			

Well ID # : A7305	Name : 2-W11-63	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-TP-3	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 9/30/47	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,652.77	S : E : 567,197.97 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact			
RANDY PRICE			

Well ID # : A7306	Name : 2-W11-64	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-TP-4	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 9/30/47	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,668.69	S : E : 567,205.65 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact			
RANDY PRICE			

Well ID # : A7307	Name : 2-W11-65	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-TP-3	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 10/31/47	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,642.56	S : E : 567,197.81 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact			
RANDY PRICE			

Well ID # : A7308	Name : 2-W11-66	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-TP-3	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 8/31/51	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,652.49	S : E : 567,182.64 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact			
RANDY PRICE			

Well ID # : A7309	Name : 2-W11-67	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-TP-4	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 8/31/51	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,643.12	S : E : 567,220.72 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact			
RANDY PRICE			

Well ID # : A7310	Name : 2-W11-68	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-TP-6	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 10/31/53	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,782.45	S : E : 566,970.88 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact			
RANDY PRICE			

Well ID # : A7311	Name : 2-W11-69	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-TP-3	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 9/30/53	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,834.82	S : E : 566,929.29 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact			
RANDY PRICE			

Well ID #: A7312	Name: 2-W11-70	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 5/31/55	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,392.11	S: E: 566,932.17 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact			
RANDY PRICE			

Well ID #: A7313	Name: 2-W11-71	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 12/31/47	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:		N:	S: E: W:

Well ID #: A7314	Name: 2-W11-72	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 12/31/47	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:		N:	S: E: W:

Well ID #: A7315	Name: 2-W11-73	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:		N:	S: E: W:

Well ID #: A7316	Name: 2-W11-74	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:		N:	S: E: W:

Well ID #: A7317	Name: 2-W11-75	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:		N:	S: E: W:

Well ID #: A7318	Name: 2-W11-76	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:		N:	S: E: W:

Well ID #: A7319	Name: 2-W11-77	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 1/28/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:		N:	S: E: W:

Well ID #: A7320	Name: 2-W11-78	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 3/15/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:		N:	S: E: W:

Well ID #: A7321	Name: 2-W11-79	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-4	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 3/31/83	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,666.45	S: E: 567,267.68 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact			
RANDY PRICE			

Well ID # : A7322	Name : 2-W11-80	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-TP-3	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 10/31/82	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,873.28	S : E : 566,996.37 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact			
RANDY PRICE			

Well ID # : A7323	Name : 2-W11-81	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-TP-3	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 10/31/82	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,801.85	S : E : 567,024.20 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact			
RANDY PRICE			

Well ID # : A7324	Name : 2-W11-82	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-TP-2	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 1/31/83	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,407.52	S : E : 566,933.85 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact			
RANDY PRICE			

Well ID # : A7325	Name : 2-W11-83	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description :		N :	S : E : W :

Well ID # : A7326	Name : 2-W11-84	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description :		N :	S : E : W :

Well ID # : A7327	Name : 2-W11-85	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description :		N :	S : E : W :

Well ID # : A4912	Name : 2-W12-1	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit :	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 5/31/56	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 137,206.12	S : E : 568,331.25 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	CERCLA SAMPLING FY-95	200-ZP-1
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
PNL	STWD	SITWIDE SAMPLING FY-95	
PNL	STWD	WATER LEVEL MONITORING FY-95	
User Contact			
DAVE ST. JOHN			
JOHN SERKOWSKI			
EVAN DRESEL			
MICKIE CHAMNESS			

Well ID # : A4913	Name : 2-W14-1	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-TP-2	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 1/31/54	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 136,311.18	S : E : 566,953.32 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
PNL	STWD	WATER LEVEL MONITORING FY-95	
User Contact			
JOHN SERKOWSKI			
RANDY PRICE			
MICKIE CHAMNESS			

Well ID #: A7328	Name: 2-W14-2	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit: 200-TP-2	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 5/31/55	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 136,340.41	S: E: 566,932.32 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A7329	Name: 2-W14-3	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 12/31/61	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 136,342.97	S: E: 566,940.41 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7330	Name: 2-W14-4	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 7/31/66	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 42,283.00	S: E: W: 75,369.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A5475	Name: 2-W14-5	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 10/31/74	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 136,039.87	S: E: 566,899.25 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7331	Name: 2-W14-6	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 12/31/74	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 136,100.84	S: E: 566,899.19 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A5467	Name: 2-W14-7	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-UP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 9/30/76	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 40,003.00	S: E: W: 75,002.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7332	Name: 2-W14-8A	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-SS-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 12/31/76	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 40,105.00	S: E: W: 71,788.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7333	Name: 2-W14-8B	Co. Custodian ID: WHC	Status: CLAIMED
Program ID: ROM	Op. Unit: 200-SS-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 9/30/76	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 135,687.76	S: E: 568,013.17 W:

Well ID #: A4915	Name: 2-W14-9	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-UP-2	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 6/30/81	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 135,650.66	S: E: 567,031.74 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	CERCLA SAMPLING FY-95	200-ZP-1
User Contact: DAVE ST. JOHN			

Well ID #: A7334	Name: 2-W14-10	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-SS-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 7/31/81	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 135,898.31	S: E: 567,981.07 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact: BRIAN INNIS RANDY PRICE			

Well ID #: A4914	Name: 2-W14-12	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-2	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 11/4/91	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 42,070.00	S: E: W: 75,418.90
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	SINGLE SHELL TANKS
WHC	ROM	WATER LEVEL MONITORING FY-95	SINGLE SHELL TANKS (M)
User Contact: BRUCE WILLIAMS JOE CAGGIANO			

Well ID #: A7335	Name: 2-W14-51	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 12/31/48	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,001.55	S: E: 566,855.83 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact: RANDY PRICE			

Well ID #: A7336	Name: 2-W14-52	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 12/31/48	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,936.51	S: E: 566,855.41 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact: RANDY PRICE			

Well ID #: A7337	Name: 2-W14-53	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 5/31/55	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,366.24	S: E: 566,932.37 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact: RANDY PRICE			

Well ID #: A7338	Name: 2-W14-54	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-SS-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 6/30/81	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,885.74	S: E: 567,853.79 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact: RANDY PRICE			

Well ID #: A7339	Name: 2-W14-55	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-SS-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 6/30/81	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,881.80	S: E: 567,917.82 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact: RANDY PRICE			

Well ID #: A7340	Name: 2-W14-56	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit: 200-SS-2	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 12/31/81	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,653.17	S: E: 567,522.35 W:

Well ID #: A7341	Name: 2-W14-57	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit: 200-SS-2	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 12/31/81	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,653.95	S: E: 567,492.02 W:

Well ID #: A7342	Name: 2-W14-58	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit: 200-SS-2	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 12/31/81	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,654.91	S: E: 567,443.76 W:

Well ID #: A7343	Name: 2-W14-59	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 11/30/81	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,977.44	S: E: 566,942.40 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7344	Name: 2-W14-60	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 11/30/81	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,973.67	S: E: 566,911.80 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7345	Name: 2-W14-61	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 11/30/81	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,943.28	S: E: 566,913.14 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7346	Name: 2-W14-62	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 2/28/83	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,373.99	S: E: 566,941.34 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7347	Name: 2-W14-63	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit: 200-UP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 4/30/82	Well Change Description: PER HAN. WELLS BOOK	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 41,090.00	S: E: W: 74,725.00

Well ID #: A9861	Name: 2-W14-64	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 8/3/83	Well Change Description: BACKFILLED	Date Changed: 8/3/83	Well Type: VADOSE
Datum Description:		N: S: E: W:	

Well ID #: A9862	Name: 2-W14-65	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 8/3/83	Well Change Description: BACKFILLED	Date Changed: 8/3/83	Well Type: VADOSE
Datum Description:		N: S: E: W:	

Well ID #: A9863	Name: 2-W14-66	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 8/3/83	Well Change Description: BACKFILLED	Date Changed: 8/3/83	Well Type: VADOSE
Datum Description:	N:	S:	E: W:

Well ID #: A9864	Name: 2-W14-67	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 8/1/84	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:	N:	S:	E: W:

Well ID #: A9865	Name: 2-W14-68	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 8/3/84	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:	N:	S:	E: W:

Well ID #: A9866	Name: 2-W14-69	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 8/7/89	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:

Well ID #: A9867	Name: 2-W14-70	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 8/9/84	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:

Well ID #: A7348	Name: 2-W15-1	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 5/31/47	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 135,942.96	S:	E: 566,554.28 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-ZP-1	DAVE ST. JOHN
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A5466	Name: 2-W15-2	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-3	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 8/31/54	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 136,336.24	S:	E: 566,093.76 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4928	Name: 2-W15-3	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-5	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 9/30/52	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 136,371.48	S:	E: 566,729.20 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4929	Name: 2-W15-4	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-2	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 1/31/56	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 136,027.68	S:	E: 566,826.27 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-ZP-1	DAVE ST. JOHN
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A4930	Name : 2-W15-5	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-ZP-2	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 4/30/57	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)		N : 39,537.00	E : W : 75,984.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A7349	Name : 2-W15-6	Co. Custodian ID : BHI	Status : IN-USE
Program ID : ER	Op. Unit : 200-ZP-2	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 3/31/59	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 135,654.40	E : 566,801.51 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-ZP-1	DAVE ST. JOHN
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID # : A5476	Name : 2-W15-7	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit : 200-ZP-2	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 3/31/66	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 135,920.23	E : 566,675.86 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-ZP-1	DAVE ST. JOHN
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID # : A5468	Name : 2-W15-8	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-ZP-2	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 11/30/66	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 135,576.70	E : 566,757.69 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
WHC	ROM	OPERATIONAL SAMPLING FY-94		BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID # : A5477	Name : 2-W15-9	Co. Custodian ID : BHI	Status : IN-USE
Program ID : ER	Op. Unit : 200-ZP-2	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 12/31/66	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 135,631.37	E : 566,763.34 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID # : A4916	Name : 2-W15-10	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-ZP-2	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 1/31/68	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 135,981.10	E : 566,448.65 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-ZP-1	DAVE ST. JOHN
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID # : A5474	Name : 2-W15-11	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-ZP-2	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 3/31/68	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 136,000.71	E : 566,412.23 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-ZP-1	DAVE ST. JOHN
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4917 Name: 2-W15-12 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-TP-1 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 10/31/73 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 136,368.77 S: E: 566,699.21 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SINGLE SHELL TANKS (M)	JOE CAGGIANO
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4918 Name: 2-W15-13 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-TP-5 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 9/30/73 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 42,350.00 S: E: W: 75,615.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7350 Name: 2-W15-14 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-ZP-3 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 9/30/76 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 39,990.00 S: E: W: 78,089.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4919 Name: 2-W15-15 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-ZP-3 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 9/2/87 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,751.50 S: E: 566,088.83 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-ZP-1	DAVE ST. JOHN
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS	BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	ROM	WATER LEVEL MONITORING FY-95	LOW LEVEL BURIAL GROUNDS	RICH MERCER

Well ID #: A4920 Name: 2-W15-16 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-ZP-3 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 9/2/87 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,733.60 S: E: 566,307.03 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-ZP-1	DAVE ST. JOHN
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4921 Name: 2-W15-17 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-ZP-3 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 10/28/87 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,718.96 S: E: 566,306.89 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-ZP-1	DAVE ST. JOHN
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS	BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	ROM	WATER LEVEL MONITORING FY-95	LOW LEVEL BURIAL GROUNDS	RICH MERCER

Well ID #: A4922 **Name:** 2-W15-18 **Co. Custodian ID:** WHC **Status:** IN-USE
Program ID: ROM **Op. Unit:** 200-ZP-3 **Program Contact:** BRUCE WILLIAMS **Tech. Contact:**
Drill date: 8/4/87 **Well Change Description:** **Date Changed:** **Well Type:** GROUNDWATER
Datum Description: WA. STATE PLANE (M) **N:** 135,561.73 **S:** **E:** 566,308.70 **W:**

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-ZP-1	DAVE ST. JOHN
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4923 **Name:** 2-W15-19 **Co. Custodian ID:** WHC **Status:** IN-USE
Program ID: ROM **Op. Unit:** 200-ZP-3 **Program Contact:** BRUCE WILLIAMS **Tech. Contact:**
Drill date: 11/10/89 **Well Change Description:** **Date Changed:** **Well Type:** GROUNDWATER
Datum Description: WA. STATE PLANE (M) **N:** 135,968.70 **S:** **E:** 566,189.08 **W:**

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4924 **Name:** 2-W15-20 **Co. Custodian ID:** WHC **Status:** IN-USE
Program ID: ROM **Op. Unit:** 200-ZP-3 **Program Contact:** BRUCE WILLIAMS **Tech. Contact:**
Drill date: 11/13/89 **Well Change Description:** **Date Changed:** **Well Type:** GROUNDWATER
Datum Description: WA. STATE PLANE (M) **N:** 135,964.18 **S:** **E:** 566,082.88 **W:**

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A7351 **Name:** 2-W15-21 **Co. Custodian ID:** N/D **Status:** ABANDONED
Program ID: N/D **Op. Unit:** **Program Contact:** **Tech. Contact:**
Drill date: 3/23/90 **Well Change Description:** DECOMMISSIONED **Date Changed:** 3/23/90 **Well Type:** GROUNDWATER
Datum Description: **N:** **S:** **E:** **W:**

Well ID #: A4925 **Name:** 2-W15-22 **Co. Custodian ID:** WHC **Status:** IN-USE
Program ID: ROM **Op. Unit:** 200-TP-5 **Program Contact:** BRUCE WILLIAMS **Tech. Contact:**
Drill date: 1/16/91 **Well Change Description:** **Date Changed:** **Well Type:** GROUNDWATER
Datum Description: WA. STATE PLANE (M) **N:** 136,110.93 **S:** **E:** 566,683.04 **W:**

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
WHC	ROM	RCRA SAMPLING FY-95	SINGLE SHELL TANKS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4926 **Name:** 2-W15-23 **Co. Custodian ID:** WHC **Status:** IN-USE
Program ID: ROM **Op. Unit:** 200-ZP-3 **Program Contact:** BRUCE WILLIAMS **Tech. Contact:**
Drill date: 4/11/90 **Well Change Description:** **Date Changed:** **Well Type:** GROUNDWATER
Datum Description: WA. STATE PLANE (M) **N:** 135,858.13 **S:** **E:** 566,083.65 **W:**

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS	BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	ROM	WATER LEVEL MONITORING FY-95	LOW LEVEL BURIAL GROUNDS	RICH MERCER

Well ID #: A4927 **Name:** 2-W15-24 **Co. Custodian ID:** WHC **Status:** IN-USE
Program ID: ROM **Op. Unit:** 200-ZP-3 **Program Contact:** BRUCE WILLIAMS **Tech. Contact:**
Drill date: 1/9/90 **Well Change Description:** **Date Changed:** **Well Type:** GROUNDWATER
Datum Description: WA. STATE PLANE (M) **N:** 135,605.73 **S:** **E:** 566,091.13 **W:**

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS	BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	ROM	WATER LEVEL MONITORING FY-95	LOW LEVEL BURIAL GROUNDS	RICH MERCER

Well ID #: A9831	Name: 2-W15-25	Co. Custodian ID: WHC	Status: DRILLING IN-PROCESS
Program ID: OTHER	Op. Unit:	Program Contact: GREG MCLELLAN	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:

Well ID #: A9845	Name: 2-W15-26	Co. Custodian ID: WHC	Status: AWAITING DRILLING
Program ID: OTHER	Op. Unit:	Program Contact: GREG MCLELLAN	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: N/A
Datum Description:	N:	S:	E: W:

Well ID #: A9846	Name: 2-W15-27	Co. Custodian ID: WHC	Status: AWAITING DRILLING
Program ID: OTHER	Op. Unit:	Program Contact: GREG MCLELLAN	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: N/A
Datum Description:	N:	S:	E: W:

Well ID #: A9917	Name: 2-W15-28	Co. Custodian ID: BHI	Status: DRILLING CANCELLED
Program ID: N/D	Op. Unit:	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date:	Well Change Description:	Date Changed:	Well Type: N/A
Datum Description:	N:	S:	E: W:

Well ID #: A7352	Name: 2-W15-51	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 9/30/44	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)	N: 135,897.10	S:	E: 566,566.16 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7353	Name: 2-W15-52	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 4/30/47	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 40,920.00	S:	E: W: 76,648.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7354	Name: 2-W15-53	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 4/30/47	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)	N: 135,917.66	S:	E: 566,553.84 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7355	Name: 2-W15-54	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 4/30/47	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)	N: 135,930.80	S:	E: 566,538.50 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7356	Name: 2-W15-55	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 4/30/47	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)	N: 135,925.81	S:	E: 566,549.62 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7357	Name: 2-W15-56	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 4/30/47	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,930.60	S: E: 566,541.63 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7358	Name: 2-W15-57	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 5/31/47	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,935.36	S: E: 566,549.79 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7359	Name: 2-W15-58	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 5/31/47	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 40,920.00	S: E: W: 76,678.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7360	Name: 2-W15-59	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 9/30/47	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,899.36	S: E: 566,570.26 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7361	Name: 2-W15-60	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 9/30/47	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,892.68	S: E: 566,566.21 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7362	Name: 2-W15-61	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 9/30/47	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,899.36	S: E: 566,562.16 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7363	Name: 2-W15-62	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 10/31/47	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,949.77	S: E: 566,688.70 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7364	Name: 2-W15-63	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 10/31/47	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,949.78	S: E: 566,703.90 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID # : A7365	Name : 2-W15-64	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-ZP-2	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 10/31/47	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 135,925.73	S : E : 566,739.90 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID # : A7366	Name : 2-W15-65	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-TP-2	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 12/31/48	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,000.37	S : E : 566,841.99 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID # : A7367	Name : 2-W15-66	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-TP-2	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 12/31/48	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 135,936.61	S : E : 566,841.95 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID # : A7368	Name : 2-W15-67	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-TP-5	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 1/31/49	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,203.07	S : E : 566,822.62 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID # : A7369	Name : 2-W15-68	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-TP-5	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 1/31/49	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,292.23	S : E : 566,788.23 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID # : A7370	Name : 2-W15-69	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-TP-5	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 2/28/49	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,137.18	S : E : 566,758.55 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID # : A7371	Name : 2-W15-70	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-TP-5	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 2/28/49	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)		N : 41,590.00	S : E : W : 75,700.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7372 Name: 2-W15-71 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-5 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 2/28/49 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,167.76 S: E: 566,758.24 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7373 Name: 2-W15-72 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-5 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 2/28/49 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,230.30 S: E: 566,757.52 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7374 Name: 2-W15-73 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-5 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 3/31/49 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,137.12 S: E: 566,694.35 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7375 Name: 2-W15-74 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-5 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 3/31/49 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,202.69 S: E: 566,688.25 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7376 Name: 2-W15-75 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-5 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 3/31/49 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,265.06 S: E: 566,710.42 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7377 Name: 2-W15-76 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-ZP-2 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 7/31/51 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 135,919.43 S: E: 566,659.22 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7378 Name: 2-W15-77 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-ZP-2 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 7/31/51 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 135,903.41 S: E: 566,677.07 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID # : A7379	Name : 2-W15-78	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-ZP-2	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 7/31/51	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 135,903.32	S : E : 566,697.89 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID # : A7380	Name : 2-W15-79	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-TP-5	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 8/31/52	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,371.46	S : E : 566,754.79 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID # : A7381	Name : 2-W15-80	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-SS-2	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 10/31/53	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,108.07	S : E : 566,548.97 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID # : A7382	Name : 2-W15-81	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-TP-1	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 10/31/53	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,152.46	S : E : 566,501.60 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID # : A7383	Name : 2-W15-82	Co. Custodian ID : BHI	Status : IN-USE
Program ID : ER	Op. Unit : 200-ZP-2	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 10/31/54	Well Change Description : REMEDIATED	Date Changed : 4/1/93	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 135,610.37	S : E : 566,786.42 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		VIRGINIA ROHAY	
		RANDY PRICE	

Well ID # : A7384	Name : 2-W15-84	Co. Custodian ID : BHI	Status : IN-USE
Program ID : ER	Op. Unit : 200-ZP-2	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 10/31/54	Well Change Description : REMEDIATED	Date Changed : 4/1/93	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 135,609.77	S : E : 566,728.61 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		VIRGINIA ROHAY	
		RANDY PRICE	

Well ID # : A7385	Name : 2-W15-85	Co. Custodian ID : BHI	Status : IN-USE
Program ID : ER	Op. Unit : 200-ZP-2	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 10/31/54	Well Change Description : REMEDIATED	Date Changed : 4/1/93	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 135,643.71	S : E : 566,757.45 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		VIRGINIA ROHAY	
		RANDY PRICE	

Well ID #: A7386 Name: 2-W15-86 Co. Custodian ID: BHI Status: IN-USE
 Program ID: ER Op. Unit: 200-ZP-2 Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 8/31/57 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 135,592.16 S: E: 566,742.84 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7387 Name: 2-W15-87 Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: 12/31/48 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: N: S: E: W:

Well ID #: A7388 Name: 2-W15-88 Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: 12/31/48 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: N: S: E: W:

Well ID #: A7389 Name: 2-W15-89 Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: 12/31/48 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: N: S: E: W:

Well ID #: A7390 Name: 2-W15-90 Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: 12/31/48 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: N: S: E: W:

Well ID #: A7391 Name: 2-W15-91 Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: 10/31/47 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: N: S: E: W:

Well ID #: A7392 Name: 2-W15-92 Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: 10/31/47 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: N: S: E: W:

Well ID #: A7393 Name: 2-W15-93 Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: 10/31/47 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: N: S: E: W:

Well ID #: A7394 Name: 2-W15-95 Co. Custodian ID: BHI Status: IN-USE
 Program ID: ER Op. Unit: 200-ZP-2 Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 1/31/59 Well Change Description: REMEDIATED Date Changed: 4/1/93 Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 135,631.35 S: E: 566,752.75 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7395 Name: 2-W15-96 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-TP-5 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 1/31/61 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 42,446.00 S: E: W: 75,933.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7396 Name: 2-W15-97 Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: 200-TP-5 Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: 12/31/60 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,370.55 S: E: 566,748.29 W:

Well ID #: A7397 Name: 2-W15-98 Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: 200-TP-5 Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: 1/31/61 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,381.25 S: E: 566,756.68 W:

Well ID #: A7398 Name: 2-W15-99 Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: 200-TP-5 Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: 12/31/60 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,373.64 S: E: 566,752.89 W:

Well ID #: A7399 Name: 2-W15-100 Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: 200-TP-5 Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: 12/31/60 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,378.08 S: E: 566,756.05 W:

Well ID #: A7400 Name: 2-W15-101 Co. Custodian ID: BHI Status: IN-USE
 Program ID: ER Op. Unit: 200-ZP-2 Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 1/31/67 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 39,890.00 S: E: W: 75,860.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7401 Name: 2-W15-102 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-ZP-2 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 10/31/69 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 135,561.54 S: E: 566,675.18 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7402 Name: 2-W15-103 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-5 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 9/30/70 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,214.58 S: E: 566,786.57 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7403 Name: 2-W15-104 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-5 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 9/30/70 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,207.93 S: E: 566,762.58 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7404 Name: 2-W15-105 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-5 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 9/30/70 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,230.97 S: E: 566,770.13 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID # : A7405	Name : 2-W15-106	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-TP-5	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 9/30/70	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,221.37	S : E : 566,756.40 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID # : A7406	Name : 2-W15-107	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-TP-5	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 9/30/70	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,205.24	S : E : 566,735.11 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID # : A7407	Name : 2-W15-108	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-TP-5	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 9/30/70	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,228.36	S : E : 566,731.74 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID # : A7408	Name : 2-W15-109	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-TP-5	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 9/30/70	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,214.36	S : E : 566,725.53 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID # : A7409	Name : 2-W15-110	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-TP-5	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 10/31/70	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,205.16	S : E : 566,704.01 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID # : A7410	Name : 2-W15-111	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-TP-5	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 9/30/70	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,232.05	S : E : 566,707.49 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID # : A7411	Name : 2-W15-112	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-TP-5	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 10/31/70	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 136,238.65	S : E : 566,814.74 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7412	Name: 2-W15-113	Co. Custodian ID: WHC	Status: IN-USE	
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:	
Drill date: 9/30/70	Well Change Description:	Date Changed:	Well Type: VADOSE	
Datum Description: WA. STATE PLANE (M) N: 136,239.48 S: E: 566,795.03 W:				
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7413	Name: 2-W15-114	Co. Custodian ID: WHC	Status: IN-USE	
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:	
Drill date: 10/31/70	Well Change Description:	Date Changed:	Well Type: VADOSE	
Datum Description: WA. STATE PLANE (M) N: 136,263.45 S: E: 566,804.40 W:				
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7414	Name: 2-W15-115	Co. Custodian ID: WHC	Status: IN-USE	
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:	
Drill date: 9/30/70	Well Change Description:	Date Changed:	Well Type: VADOSE	
Datum Description: WA. STATE PLANE (M) N: 136,247.13 S: E: 566,786.50 W:				
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7415	Name: 2-W15-116	Co. Custodian ID: WHC	Status: IN-USE	
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:	
Drill date: 9/30/70	Well Change Description:	Date Changed:	Well Type: VADOSE	
Datum Description: WA. STATE PLANE (M) N: 136,239.19 S: E: 566,763.72 W:				
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7416	Name: 2-W15-117	Co. Custodian ID: WHC	Status: IN-USE	
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:	
Drill date: 9/30/70	Well Change Description:	Date Changed:	Well Type: VADOSE	
Datum Description: WA. STATE PLANE (M) N: 136,262.02 S: E: 566,770.01 W:				
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7417	Name: 2-W15-118	Co. Custodian ID: WHC	Status: IN-USE	
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:	
Drill date: 3/31/70	Well Change Description:	Date Changed:	Well Type: VADOSE	
Datum Description: WA. STATE PLANE (M) N: 136,246.60 S: E: 566,755.22 W:				
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7418	Name: 2-W15-119	Co. Custodian ID: WHC	Status: IN-USE	
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:	
Drill date: 3/31/70	Well Change Description:	Date Changed:	Well Type: VADOSE	
Datum Description: WA. STATE PLANE (M) N: 136,238.79 S: E: 566,733.93 W:				
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7419	Name: 2-W15-120	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 3/11/70	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,261.18	S: E: 566,737.86 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7420	Name: 2-W15-121	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 10/31/70	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,291.13	S: E: 566,783.51 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7421	Name: 2-W15-122	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 10/31/70	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,287.31	S: E: 566,760.49 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7422	Name: 2-W15-123	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 10/31/70	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,283.62	S: E: 566,756.23 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7423	Name: 2-W15-124	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 9/30/70	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,268.35	S: E: 566,735.64 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7424	Name: 2-W15-125	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 11/30/70	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,290.52	S: E: 566,731.53 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7425	Name: 2-W15-126	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 11/30/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,170.12	S: E: 566,742.59 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7426	Name: 2-W15-127	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 11/30/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,141.01	S: E: 566,742.50 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7427	Name: 2-W15-128	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 11/30/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,156.90	S: E: 566,728.03 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7428	Name: 2-W15-129	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 11/30/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,170.07	S: E: 566,711.17 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7429	Name: 2-W15-130	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 11/30/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,145.18	S: E: 566,721.83 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7430	Name: 2-W15-131	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 11/30/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,148.25	S: E: 566,699.39 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7431	Name: 2-W15-132	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 11/30/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,199.45	S: E: 566,734.98 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7432	Name: 2-W15-133	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 12/31/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,177.25	S: E: 566,753.73 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7433 Name: 2-W15-134 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-5 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 11/30/71 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,185.69 S: E: 566,728.12 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7434 Name: 2-W15-135 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-5 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 11/30/71 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,199.38 S: E: 566,704.10 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7435 Name: 2-W15-136 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-5 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 11/30/71 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,176.33 S: E: 566,721.78 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7436 Name: 2-W15-137 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-5 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 11/30/71 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,185.31 S: E: 566,696.81 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7437 Name: 2-W15-138 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-5 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 10/31/71 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,232.62 S: E: 566,804.58 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7438 Name: 2-W15-139 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-5 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 10/31/71 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,222.74 S: E: 566,818.49 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7439 Name: 2-W15-140 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-5 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 10/31/71 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,207.49 S: E: 566,794.20 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7440	Name: 2-W15-141	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 7/31/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,169.80	S: E: 566,773.60 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7441	Name: 2-W15-142	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 7/31/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,154.48	S: E: 566,760.22 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7442	Name: 2-W15-143	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 7/31/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,145.62	S: E: 566,783.65 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7443	Name: 2-W15-144	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 6/30/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,197.09	S: E: 566,795.56 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7444	Name: 2-W15-145	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 6/30/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,176.90	S: E: 566,814.75 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7445	Name: 2-W15-146	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 6/30/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,179.86	S: E: 566,792.45 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7446	Name: 2-W15-147	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 7/31/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,196.75	S: E: 566,763.49 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7447 Name: 2-W15-148 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-5 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 6/30/71 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,196.94 S: E: 566,783.62 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7448 Name: 2-W15-149 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-5 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 7/31/71 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,178.92 S: E: 566,785.14 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7449 Name: 2-W15-150 Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 2/28/73 Well Change Description: NOT VERIFIED Date Changed: Well Type: VADOSE
 Datum Description: N: S: E: W:

Well ID #: A7450 Name: 2-W15-151 Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: 2/6/73 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: N: S: E: W:

Well ID #: A7451 Name: 2-W15-153 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-5 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 4/30/76 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,165.31 S: E: 566,721.80 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7452 Name: 2-W15-154 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-5 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 4/30/76 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,142.80 S: E: 566,710.67 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7453 Name: 2-W15-155 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-5 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 12/31/73 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,157.10 S: E: 566,789.36 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7454 Name: 2-W15-156 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-5 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 4/30/76 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,165.32 S: E: 566,700.35 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID # : A7455	Name : 2-W15-157	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 4/1/76	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description :	N :	S :	E : W :

Well ID # : A7456	Name : 2-W15-158	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-TP-5	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 4/30/76	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)	N : 136,202.54	S :	E : 566,774.12 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID # : A7457	Name : 2-W15-159	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-TP-5	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 11/30/73	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)	N : 136,231.85	S :	E : 566,719.16 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID # : A7458	Name : 2-W15-160	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-TP-5	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 12/31/73	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)	N : 136,250.10	S :	E : 566,728.72 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID # : A7459	Name : 2-W15-161	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-TP-5	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 11/30/73	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)	N : 136,277.27	S :	E : 566,818.68 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID # : A7460	Name : 2-W15-162	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-TP-5	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 11/30/73	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)	N : 136,294.69	S :	E : 566,799.90 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID # : A7461	Name : 2-W15-163	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-TP-5	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 12/31/73	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)	N : 136,268.82	S :	E : 566,792.93 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID # : A7462	Name : 2-W15-164	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-TP-5	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 10/31/73	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)	N : 136,294.63	S :	E : 566,772.06 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7463	Name: 2-W15-165	Co. Custodian ID: WHC	Status: IN-USE	
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:	
Drill date: 11/30/73	Well Change Description:	Date Changed:	Well Type: VADOSE.	
Datum Description: WA. STATE PLANE (M) N: 136,294.22 S: E: 566,740.43 W:				
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7464	Name: 2-W15-166	Co. Custodian ID: WHC	Status: IN-USE	
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:	
Drill date: 1/31/74	Well Change Description:	Date Changed:	Well Type: VADOSE	
Datum Description: WA. STATE PLANE (M) N: 136,164.89 S: E: 566,816.73 W:				
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7465	Name: 2-W15-167	Co. Custodian ID: WHC	Status: IN-USE	
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:	
Drill date: 12/31/73	Well Change Description:	Date Changed:	Well Type: VADOSE	
Datum Description: WA. STATE PLANE (M) N: 136,149.62 S: E: 566,817.52 W:				
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7466	Name: 2-W15-168	Co. Custodian ID: WHC	Status: IN-USE	
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:	
Drill date: 4/30/74	Well Change Description:	Date Changed:	Well Type: VADOSE	
Datum Description: WA. STATE PLANE (M) N: 136,141.51 S: E: 566,804.79 W:				
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7467	Name: 2-W15-169	Co. Custodian ID: WHC	Status: IN-USE	
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:	
Drill date: 4/30/74	Well Change Description:	Date Changed:	Well Type: VADOSE	
Datum Description: WA. STATE PLANE (M) N: 136,145.15 S: E: 566,795.59 W:				
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7468	Name: 2-W15-170	Co. Custodian ID: WHC	Status: IN-USE	
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:	
Drill date: 4/30/74	Well Change Description:	Date Changed:	Well Type: VADOSE	
Datum Description: WA. STATE PLANE (M) N: 136,167.16 S: E: 566,783.34 W:				
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7469	Name: 2-W15-171	Co. Custodian ID: WHC	Status: IN-USE	
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:	
Drill date: 1/31/74	Well Change Description:	Date Changed:	Well Type: VADOSE	
Datum Description: WA. STATE PLANE (M) N: 136,173.30 S: E: 566,800.62 W:				
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7470	Name: 2-W15-172	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 4/30/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,141.28	S: E: 566,770.40 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7471	Name: 2-W15-173	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 3/31/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,197.57	S: E: 566,812.42 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7472	Name: 2-W15-174	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 1/31/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,188.61	S: E: 566,819.21 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7473	Name: 2-W15-175	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 4/30/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,180.11	S: E: 566,761.38 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7474	Name: 2-W15-176	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 4/30/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,228.73	S: E: 566,783.48 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7475	Name: 2-W15-177	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 4/30/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,231.18	S: E: 566,748.53 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7476	Name: 2-W15-178	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 1/31/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,200.79	S: E: 566,749.09 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7477	Name: 2-W15-179	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 4/30/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,201.26	S: E: 566,717.54 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7478	Name: 2-W15-180	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 4/30/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,221.41	S: E: 566,698.48 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7479	Name: 2-W15-181	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 4/30/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,293.60	S: E: 566,748.28 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7480	Name: 2-W15-182	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 4/30/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,269.46	S: E: 566,751.83 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7481	Name: 2-W15-183	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 4/8/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,278.64	S: E: 566,727.91 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7482	Name: 2-W15-184	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 8/31/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,371.07	S: E: 566,746.90 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7483	Name: 2-W15-185	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 8/31/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,379.65	S: E: 566,755.35 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7484 Name: 2-W15-186 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-5 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 8/31/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,371.18 S: E: 566,767.06 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7485 Name: 2-W15-187 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-5 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 3/29/76 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,191.67 S: E: 566,758.13 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7486 Name: 2-W15-188 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-5 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 4/30/76 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,210.20 S: E: 566,817.01 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7487 Name: 2-W15-189 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-5 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 4/30/76 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,222.90 S: E: 566,791.55 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7488 Name: 2-W15-190 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-5 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 5/31/77 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,175.18 S: E: 566,735.94 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7489 Name: 2-W15-191 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-5 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 5/31/77 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,168.42 S: E: 566,739.15 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7490 Name: 2-W15-192 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-TP-5 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 6/30/77 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 136,168.52 S: E: 566,745.24 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7491	Name: 2-W15-193	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-5	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 7/31/77	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,173.37	S: E: 566,742.34 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7492	Name: 2-W15-194	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit: 200-TP-5	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 7/31/77	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,173.70	S: E: 566,741.00 W:

Well ID #: A7493	Name: 2-W15-195	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-TP-5	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 7/31/77	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,173.13	S: E: 566,741.57 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7494	Name: 2-W15-196	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-5	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 9/30/77	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,231.63	S: E: 566,784.18 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7495	Name: 2-W15-197	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-5	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 3/31/78	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,230.23	S: E: 566,780.01 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7496	Name: 2-W15-198	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 1/31/80	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,650.93	S: E: 566,628.32 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7497	Name: 2-W15-199	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 1/31/80	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,649.65	S: E: 566,633.83 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7498	Name: 2-W15-200	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 1/31/80	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,649.83	S: E: 566,638.42 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7499	Name: 2-W15-201	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 1/31/80	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,650.94	S: E: 566,643.82 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7500	Name: 2-W15-202	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 4/30/80	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,650.95	S: E: 566,653.54 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7501	Name: 2-W15-203	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 3/31/81	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,613.37	S: E: 566,700.38 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7502	Name: 2-W15-204	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 3/31/81	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,827.61	S: E: 566,610.31 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7503	Name: 2-W15-205	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 3/31/81	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 40,180.00	S: E: W: 76,388.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7504	Name: 2-W15-206	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 3/31/81	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,613.64	S: E: 566,699.03 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7505	Name: 2-W15-207	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-3	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 8/31/78	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,874.55	S: E: 566,200.58 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7506	Name: 2-W15-208	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit: 200-ZP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 5/31/81	Well Change Description: PER HAN. WELLS BOO	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 39,600.00	S: E: W: 75,650.00

Well ID #: A7507	Name: 2-W15-209	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 11/30/82	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,140.10	S: E: 566,545.41 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact: RANDY PRICE			

Well ID #: A7508	Name: 2-W15-210	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 10/31/82	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,179.25	S: E: 566,548.74 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact: RANDY PRICE			

Well ID #: A7509	Name: 2-W15-211	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-TP-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 10/31/82	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,207.12	S: E: 566,583.80 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact: RANDY PRICE			

Well ID #: A7510	Name: 2-W15-212	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 10/31/82	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 136,234.20	S: E: 566,545.77 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact: RANDY PRICE			

Well ID #: A7511	Name: 2-W15-213	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 7/31/85	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,652.25	S: E: 566,653.36 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact: RANDY PRICE			

Well ID #: A7512	Name: 2-W15-214	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 7/31/85	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,652.68	S: E: 566,652.79 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact: RANDY PRICE			

Well ID #: A7513	Name: 2-W15-215	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 7/31/85	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,651.23	S: E: 566,652.26 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact: RANDY PRICE			

Well ID #: A7514	Name: 2-W15-216	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 200-ZP-2	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 6/30/92	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 39,698.30	S: E: W: 75,792.50
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING
User Contact: VIRGINIA ROHAY			

Well ID #:	A7515	Name:	2-W15-217	Co. Custodian ID:	BHI	Status:	IN-USE
Program ID:	ER	Op. Unit:	200-ZP-2	Program Contact:	R.L. BIGGERSTAFF	Tech. Contact:	JERRY BULTENA
Drill date:	7/10/92	Well Change Description:		Date Changed:		Well Type:	VADOSE
Datum Description:	HANFORD PLANT (F)	N:	39,810.60	S:		E:	
		W:	75,998.40				
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact			
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY			

Well ID #:	A7516	Name:	2-W15-218	Co. Custodian ID:	BHI	Status:	IN-USE
Program ID:	ER	Op. Unit:	200-ZP-2	Program Contact:	R.L. BIGGERSTAFF	Tech. Contact:	JERRY BULTENA
Drill date:	4/28/93	Well Change Description:		Date Changed:		Well Type:	VADOSE
Datum Description:	HANFORD PLANT (F)	N:	40,026.78	S:		E:	
		W:	75,865.91				
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact			
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY			

Well ID #:	A7517	Name:	2-W15-219	Co. Custodian ID:	BHI	Status:	CLAIMED
Program ID:	ER	Op. Unit:	200-ZP-2	Program Contact:	R.L. BIGGERSTAFF	Tech. Contact:	JERRY BULTENA
Drill date:	5/25/93	Well Change Description:		Date Changed:		Well Type:	VADOSE
Datum Description:	HANFORD PLANT (F)	N:	40,003.71	S:		E:	
		W:	76,004.20				

Well ID #:	A7518	Name:	2-W15-220	Co. Custodian ID:	BHI	Status:	CLAIMED
Program ID:	ER	Op. Unit:	200-ZP-2	Program Contact:	R.L. BIGGERSTAFF	Tech. Contact:	JERRY BULTENA
Drill date:	7/21/93	Well Change Description:		Date Changed:		Well Type:	VADOSE
Datum Description:	WA. STATE PLANE (M)	N:	135,618.44	S:		E:	566,834.93
		W:					

Well ID #:	A7519	Name:	2-W15-221	Co. Custodian ID:	BHI	Status:	CLAIMED
Program ID:	ER	Op. Unit:		Program Contact:	R.L. BIGGERSTAFF	Tech. Contact:	JERRY BULTENA
Drill date:		Well Change Description:		Date Changed:		Well Type:	VADOSE
Datum Description:		N:		S:		E:	
		W:					

Well ID #:	A7520	Name:	2-W15-222	Co. Custodian ID:	BHI	Status:	CLAIMED
Program ID:	ER	Op. Unit:		Program Contact:	R.L. BIGGERSTAFF	Tech. Contact:	JERRY BULTENA
Drill date:		Well Change Description:		Date Changed:		Well Type:	VADOSE
Datum Description:		N:		S:		E:	
		W:					

Well ID #:	A7521	Name:	2-W15-223	Co. Custodian ID:	BHI	Status:	CLAIMED
Program ID:	ER	Op. Unit:	200-ZP-2	Program Contact:	R.L. BIGGERSTAFF	Tech. Contact:	JERRY BULTENA
Drill date:	9/22/93	Well Change Description:		Date Changed:		Well Type:	VADOSE
Datum Description:	HANFORD PLANT (F)	N:	40,081.11	S:		E:	
		W:	75,917.27				

Well ID #:	A5481	Name:	2-W18-1	Co. Custodian ID:	PNL	Status:	IN-USE
Program ID:	STWD	Op. Unit:	200-ZP-1	Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	1/31/59	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:	39,388.00	S:		E:	
		W:	77,013.00				

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact			
BHI	ER	CERCLA SAMPLING FY-95	200-ZP-1	DAVE ST. JOHN			

Well ID #:	A5478	Name:	2-W18-2	Co. Custodian ID:	BHI	Status:	IN-USE
Program ID:	ER	Op. Unit:	200-ZP-1	Program Contact:	R.L. BIGGERSTAFF	Tech. Contact:	JERRY BULTENA
Drill date:	11/30/58	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	WA. STATE PLANE (M)	N:	135,383.59	S:		E:	566,380.16
		W:					

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact			
BHI	ER	CERCLA SAMPLING FY-95	200-ZP-1	DAVE ST. JOHN			
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY			
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE			

Well ID #: A5469 Name: 2-W18-3 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-ZP-3 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 1/31/59 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,529.50 S: E: 566,212.10 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7522 Name: 2-W18-4 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: 200-ZP-3 Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 2/28/59 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,415.79 S: E: 566,305.56 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-ZP-1	DAVE ST. JOHN
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A5470 Name: 2-W18-5 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: 200-ZP-1 Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 11/30/58 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,453.55 S: E: 566,349.23 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-ZP-1	DAVE ST. JOHN
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A7523 Name: 2-W18-6 Co. Custodian ID: BHI Status: IN-USE
 Program ID: ER Op. Unit: 200-ZP-1 Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 1/31/64 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,412.83 S: E: 566,513.08 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7524 Name: 2-W18-7 Co. Custodian ID: BHI Status: IN-USE
 Program ID: ER Op. Unit: 200-ZP-1 Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 1/31/64 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,409.80 S: E: 566,580.97 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7525 Name: 2-W18-8 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-ZP-1 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 1/31/67 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,446.97 S: E: 566,359.30 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7526 Name: 2-W18-9 Co. Custodian ID: BHI Status: IN-USE
 Program ID: ER Op. Unit: 200-ZP-1 Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 12/31/68 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,302.12 S: E: 566,472.96 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4931 Name: 2-W18-10 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-ZP-1 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 12/31/68 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,300.69 S: E: 566,485.91 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7527 Name: 2-W18-11 Co. Custodian ID: BHI Status: IN-USE
 Program ID: ER Op. Unit: 200-ZP-1 Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 1/4/69 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,265.62 S: E: 566,439.60 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7528 Name: 2-W18-12 Co. Custodian ID: BHI Status: IN-USE
 Program ID: ER Op. Unit: 200-ZP-1 Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 9/9/99 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,308.00 S: E: 566,439.77 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7529 Name: 2-W18-13 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-ZP-1 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 7/31/76 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 39,370.00 S: E: W: 77,250.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7530 Name: 2-W18-14 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-ZP-1 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 8/31/76 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 39,370.00 S: E: W: 77,210.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4932 Name: 2-W18-15 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-UP-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 4/30/80 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 134,733.48 S: E: 566,380.03 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL	BRIAN INNIS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5479 Name: 2-W18-17 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-ZP-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 9/30/81 Well Change Description: REMEDIATED Date Changed: 5/1/93 Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,425.24 S: E: 566,702.76 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
WHC	ROM	OPERATIONAL SAMPLING FY-94		BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7531	Name: 2-W18-18	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 200-UP-2	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 9/30/81	Well Change Description: REMEDIATED	Date Changed: 5/1/93	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 135,317.38	S: E: 566,650.14 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		VIRGINIA ROHAY	
		RANDY PRICE	

Well ID #: A7532	Name: 2-W18-19	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 200-UP-2	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 6/30/82	Well Change Description: REMEDIATED	Date Changed: 7/1/93	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 135,202.53	S: E: 566,610.49 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		VIRGINIA ROHAY	
		RANDY PRICE	

Well ID #: A5471	Name: 2-W18-20	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-UP-2	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 8/31/82	Well Change Description: REMEDIATED	Date Changed: 4/1/93	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 38,103.00	S: E: W: 76,477.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING
WHC	ROM	OPERATIONAL SAMPLING FY-94	
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		BRIAN INNIS	
		VIRGINIA ROHAY	
		BRUCE WILLIAMS	
		RANDY PRICE	

Well ID #: A4933	Name: 2-W18-21	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-3	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 7/29/87	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 134,978.71	S: E: 566,097.67 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	ROM	WATER LEVEL MONITORING FY-95	LOW LEVEL BURIAL GROUNDS
PNL	STWD	WATER LEVEL MONITORING FY-95	
		User Contact	
		BRUCE WILLIAMS	
		RANDY PRICE	
		RICH MERCER	
		MICKIE CHAMNESS	

Well ID #: A4934	Name: 2-W18-22	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-3	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 9/25/87	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 134,990.14	S: E: 566,088.62 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	ROM	WATER LEVEL MONITORING FY-95	LOW LEVEL BURIAL GROUNDS
		User Contact	
		BRUCE WILLIAMS	
		RANDY PRICE	
		RICH MERCER	

Well ID #: A4935	Name: 2-W18-23	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-3	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 7/1/87	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 135,342.46	S: E: 566,084.55 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	CERCLA SAMPLING FY-95	200-ZP-1
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	ROM	WATER LEVEL MONITORING FY-95	LOW LEVEL BURIAL GROUNDS
		User Contact	
		DAVE ST. JOHN	
		BRUCE WILLIAMS	
		RANDY PRICE	
		RICH MERCER	

Well ID #: A4936 Name: 2-W18-24 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-ZP-1 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 8/11/87 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,346.30 S: E: 566,370.87 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-ZP-1	DAVE ST. JOHN
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4937 Name: 2-W18-25 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-UP-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 12/11/90 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 37,786.00 S: E: W: 76,034.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	SINGLE SHELL TANKS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4938 Name: 2-W18-26 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-ZP-3 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 12/3/89 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,491.69 S: E: 566,091.27 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4939 Name: 2-W18-27 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-ZP-3 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 5/7/91 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 38,607.00 S: E: W: 78,103.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	LOW LEVEL BURIAL GROUNDS	RICH MERCER

Well ID #: A4940 Name: 2-W18-28 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-ZP-3 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 5/9/91 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 38,214.00 S: E: W: 78,096.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4941 Name: 2-W18-29 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-ZP-3 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 6/6/91 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 37,952.00 S: E: W: 76,560.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	OPERATIONAL SAMPLING FY-94		BRUCE WILLIAMS
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS	BRUCE WILLIAMS

Well ID #: A4942 Name: 2-W18-30 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-UP-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 11/14/91 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 38,492.80 S: E: W: 75,541.40

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	SINGLE SHELL TANKS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4943	Name: 2-W18-31	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-UP-2	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 12/11/91	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 38,105.30	E: W: 76,032.10
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	SINGLE SHELL TANKS
WHC	ROM	WATER LEVEL MONITORING FY-95	SINGLE SHELL TANKS (M)
		User Contact	
		BRUCE WILLIAMS	
		JOE CAGGIANO	

Well ID #: A5441	Name: 2-W18-32	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-3	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 7/29/92	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 134,975.65	E: 566,515.58 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	LOW LEVEL BURIAL GROUNDS
WHC	ROM	WATER LEVEL MONITORING FY-95	LOW LEVEL BURIAL GROUNDS
		User Contact	
		BRUCE WILLIAMS	
		RICH MERCER	

Well ID #: A5450	Name: 2-W18-33	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-UP-2	Program Contact: ED RAFUSE	Tech. Contact:
Drill date: 6/3/93	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 37,237.84	E: W: 76,029.41
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	WATER LEVEL MONITORING FY-95	SINGLE SHELL TANKS (M)
		User Contact	
		JOE CAGGIANO	

Well ID #: A9996	Name: 2-W18-34	Co. Custodian ID: WHC	Status: AWAITING DRILLING
Program ID: ROM	Op. Unit:	Program Contact: JOE CAGGIANO	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:		N:	S: E: W:

Well ID #: A7533	Name: 2-W18-50	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:		N:	S: E: W:

Well ID #: A7534	Name: 2-W18-51	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-UP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 10/31/44	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 134,989.10	E: 566,822.98 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7535	Name: 2-W18-52	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-UP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 11/30/44	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,123.29	E: 566,799.85 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7536	Name: 2-W18-53	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-UP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 11/30/44	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,084.51	E: 566,759.32 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7537	Name: 2-W18-54	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-UP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 10/31/44	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,054.06	S: E: 566,799.98 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7538	Name: 2-W18-55	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-UP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 11/30/44	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,023.33	S: E: 566,759.42 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7539	Name: 2-W18-56	Co. Custodian ID: N/D	Status: DESTROYED
Program ID: N/D	Op. Unit: 200-ZP-1	Program Contact:	Tech. Contact:
Drill date: 3/31/49	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 39,301.00	S: E: W: 76,615.00

Well ID #: A7540	Name: 2-W18-57	Co. Custodian ID: N/D	Status: DESTROYED
Program ID: N/D	Op. Unit: 200-ZP-1	Program Contact:	Tech. Contact:
Drill date: 3/31/49	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 39,309.00	S: E: W: 76,587.00

Well ID #: A7541	Name: 2-W18-58	Co. Custodian ID: N/D	Status: DESTROYED
Program ID: N/D	Op. Unit: 200-ZP-1	Program Contact:	Tech. Contact:
Drill date: 3/31/49	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 39,161.00	S: E: W: 76,651.00

Well ID #: A7542	Name: 2-W18-59	Co. Custodian ID: N/D	Status: DESTROYED
Program ID: N/D	Op. Unit: 200-ZP-1	Program Contact:	Tech. Contact:
Drill date: 3/31/49	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 39,161.00	S: E: W: 76,552.00

Well ID #: A7543	Name: 2-W18-60	Co. Custodian ID: N/D	Status: DESTROYED
Program ID: N/D	Op. Unit: 200-ZP-1	Program Contact:	Tech. Contact:
Drill date: 4/30/49	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 39,424.00	S: E: W: 76,614.00

Well ID #: A7544	Name: 2-W18-61	Co. Custodian ID: N/D	Status: DESTROYED
Program ID: N/D	Op. Unit: 200-ZP-1	Program Contact:	Tech. Contact:
Drill date: 4/30/49	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 39,424.00	S: E: W: 76,589.00

Well ID #: A7545	Name: 2-W18-62	Co. Custodian ID: N/D	Status: DESTROYED
Program ID: N/D	Op. Unit: 200-ZP-1	Program Contact:	Tech. Contact:
Drill date: 4/30/49	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 39,398.00	S: E: W: 76,614.00

Well ID #: A7546	Name: 2-W18-63	Co. Custodian ID: N/D	Status: DESTROYED
Program ID: N/D	Op. Unit: 200-ZP-1	Program Contact:	Tech. Contact:
Drill date: 4/30/49	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 39,398.00	S: E: W: 76,589.00

Well ID #: A7547	Name: 2-W18-64	Co. Custodian ID: N/D	Status: DESTROYED
Program ID: N/D	Op. Unit: 200-ZP-1	Program Contact:	Tech. Contact:
Drill date: 4/30/49	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 39,373.00	S: E: W: 76,614.00

Well ID #: A7548	Name: 2-W18-65	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 200-ZP-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 4/30/49	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,461.16	S: E: 566,550.69 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		VIRGINIA ROHAY	
		RANDY PRICE	

Well ID #: A7549	Name: 2-W18-66	Co. Custodian ID: N/D	Status: DESTROYED
Program ID: N/D	Op. Unit: 200-ZP-1	Program Contact:	Tech. Contact:
Drill date: 4/30/49	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 39,063.00	S: E: W: 76,601.00

Well ID #: A7550	Name: 2-W18-67	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 200-ZP-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 9/30/49	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 39,399.00	S: E: W: 76,534.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		VIRGINIA ROHAY	
		RANDY PRICE	

Well ID #: A7551	Name: 2-W18-68	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 200-ZP-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 9/30/49	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 39,371.00	S: E: W: 76,506.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		VIRGINIA ROHAY	
		RANDY PRICE	

Well ID #: A7552	Name: 2-W18-69	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 1/31/67	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,453.43	S: E: 566,352.30 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID #: A7553	Name: 2-W18-70	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 3/31/67	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,467.30	S: E: 566,362.92 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID #: A7554	Name: 2-W18-71	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 3/31/67	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,452.73	S: E: 566,362.06 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID #: A7555	Name: 2-W18-72	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 3/31/67	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,437.81	S: E: 566,362.12 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID #: A7556	Name: 2-W18-73	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 3/31/67	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,408.19	S: E: 566,363.13 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7557	Name: 2-W18-74	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 3/31/67	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,380.76	S: E: 566,366.07 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7558	Name: 2-W18-75	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 3/31/67	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,460.04	S: E: 566,361.33 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7559	Name: 2-W18-76	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 200-ZP-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 3/31/67	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,441.91	S: E: 566,544.32 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact VIRGINIA ROHAY			

Well ID #: A7560	Name: 2-W18-77	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 200-ZP-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 3/31/67	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,431.16	S: E: 566,544.97 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact VIRGINIA ROHAY			

Well ID #: A7561	Name: 2-W18-78	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 200-ZP-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 3/31/67	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,441.80	S: E: 566,548.71 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact VIRGINIA ROHAY			

Well ID #: A7562	Name: 2-W18-79	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 200-ZP-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 3/31/67	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,431.64	S: E: 566,549.44 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact VIRGINIA ROHAY			

Well ID #: A7563	Name: 2-W18-80	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 200-ZP-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 3/31/67	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,425.93	S: E: 566,548.77 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7564	Name: 2-W18-81	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 200-ZP-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 4/30/67	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,434.17	S: E: 566,546.24 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7565	Name: 2-W18-82	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 200-ZP-3	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 12/5/90	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,216.03	S: E: 566,395.55 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7566	Name: 2-W18-83	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-3	Program Contact: RANDY PRICE	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,166.64	S: E: 566,353.35 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7567	Name: 2-W18-84	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-3	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 7/31/69	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,117.80	S: E: 566,309.00 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7568	Name: 2-W18-85	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 200-ZP-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 7/31/69	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,343.99	S: E: 566,512.13 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7569	Name: 2-W18-86	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 200-ZP-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 8/31/69	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,379.64	S: E: 566,504.41 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7570	Name: 2-W18-87	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 200-ZP-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 9/30/69	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,341.16	S: E: 566,546.83 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		VIRGINIA ROHAY	
		RANDY PRICE	

Well ID #: A7571	Name: 2-W18-88	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 200-ZP-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 9/30/69	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,438.24	S: E: 566,598.68 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		VIRGINIA ROHAY	
		RANDY PRICE	

Well ID #: A7572	Name: 2-W18-89	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 200-ZP-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 9/30/69	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,456.98	S: E: 566,501.08 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		VIRGINIA ROHAY	
		RANDY PRICE	

Well ID #: A7573	Name: 2-W18-90	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-UP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 6/30/70	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 134,999.43	S: E: 566,774.04 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7574	Name: 2-W18-91	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-UP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 6/30/70	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,018.78	S: E: 566,769.19 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7575	Name: 2-W18-92	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-UP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 6/30/70	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 134,998.98	S: E: 566,786.27 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7576	Name: 2-W18-93	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 200-ZP-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 2/28/72	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,269.39	S: E: 566,454.95 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		VIRGINIA ROHAY	
		RANDY PRICE	

Well ID #: A7577 Name: 2-W18-94 Co. Custodian ID: BHI Status: IN-USE
 Program ID: ER Op. Unit: 200-ZP-1 Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 2/28/72 Well Change Description: REMEDIATED Date Changed: 6/1/92 Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 135,244.01 S: E: 566,462.69 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7578 Name: 2-W18-95 Co. Custodian ID: BHI Status: IN-USE
 Program ID: ER Op. Unit: 200-ZP-1 Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 2/28/72 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 135,244.99 S: E: 566,435.27 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7579 Name: 2-W18-96 Co. Custodian ID: BHI Status: IN-USE
 Program ID: ER Op. Unit: 200-ZP-1 Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 2/28/72 Well Change Description: REMEDIATED Date Changed: 6/1/92 Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 135,293.83 S: E: 566,435.23 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7580 Name: 2-W18-97 Co. Custodian ID: BHI Status: IN-USE
 Program ID: ER Op. Unit: 200-ZP-1 Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 2/28/72 Well Change Description: REMEDIATED Date Changed: 3/1/92 Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 135,269.49 S: E: 566,490.24 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7581 Name: 2-W18-98 Co. Custodian ID: BHI Status: IN-USE
 Program ID: ER Op. Unit: 200-ZP-1 Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 2/28/72 Well Change Description: REMEDIATED Date Changed: 6/1/92 Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 135,328.93 S: E: 566,462.51 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7582 Name: 2-W18-99 Co. Custodian ID: BHI Status: IN-USE
 Program ID: ER Op. Unit: 200-ZP-1 Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 3/31/72 Well Change Description: REMEDIATED Date Changed: 6/1/92 Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 135,331.72 S: E: 566,496.31 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7583 Name: 2-W18-100 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-UP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 9/30/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 135,025.82 S: E: 566,848.38 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7584 Name: 2-W18-101 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-UP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 7/31/73 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 134,997.55 S: E: 566,811.52 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7585 Name: 2-W18-102 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-UP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 7/31/73 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 135,013.09 S: E: 566,827.32 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7586 Name: 2-W18-103 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-UP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 6/30/73 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 135,012.70 S: E: 566,796.68 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7587 Name: 2-W18-104 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-UP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 6/30/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 134,999.82 S: E: 566,849.75 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7588 Name: 2-W18-105 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-UP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 6/30/73 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 135,028.37 S: E: 566,811.68 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7589 Name: 2-W18-106 Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: N: S: E: W:

Well ID #: A7590 Name: 2-W18-107 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 1/31/76 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: N: S: E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7591 Name: 2-W18-108 Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: N: S: E: W:

Well ID #: A7592	Name: 2-W18-109	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-UP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 4/30/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 134,999.83	S: E: 566,817.59 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7593	Name: 2-W18-110	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-UP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 5/31/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 134,999.69	S: E: 566,803.72 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7594	Name: 2-W18-111	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit:	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 5/31/74	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description:		N:	S: E: W:

Well ID #: A7595	Name: 2-W18-112	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:		N:	S: E: W:

Well ID #: A7596	Name: 2-W18-113	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-UP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 7/31/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,024.73	S: E: 566,787.14 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7597	Name: 2-W18-114	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-UP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 1/31/76	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,056.20	S: E: 566,848.15 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7598	Name: 2-W18-115	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-UP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 3/31/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,036.36	S: E: 566,825.46 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7599	Name: 2-W18-116	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-UP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 1/31/76	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,048.16	S: E: 566,829.36 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7600 Name: 2-W18-117 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-UP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 5/31/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 135,056.43 S: E: 566,835.97 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7601 Name: 2-W18-118 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-UP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 1/31/76 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 135,036.54 S: E: 566,796.53 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7602 Name: 2-W18-119 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-UP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 5/31/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 135,048.66 S: E: 566,796.31 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7603 Name: 2-W18-120 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-UP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 2/28/76 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 135,055.58 S: E: 566,787.08 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7604 Name: 2-W18-121 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-UP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 2/28/76 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 135,029.50 S: E: 566,773.42 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7605 Name: 2-W18-122 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-UP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 2/28/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 135,036.21 S: E: 566,765.88 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7606 Name: 2-W18-123 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-UP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 7/31/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 135,048.42 S: E: 566,765.76 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7607	Name: 2-W18-124	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-UP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 2/28/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M) N: 135,067.04 S: E: 566,827.93 W:			
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7608	Name: 2-W18-125	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-UP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 2/28/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M) N: 135,078.45 S: E: 566,827.82 W:			
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7609	Name: 2-W18-126	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-UP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 3/31/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M) N: 135,087.00 S: E: 566,842.05 W:			
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7610	Name: 2-W18-127	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-UP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 5/31/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M) N: 135,057.65 S: E: 566,815.88 W:			
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7611	Name: 2-W18-128	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-UP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 5/31/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M) N: 135,057.58 S: E: 566,805.55 W:			
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7612	Name: 2-W18-129	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-UP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 4/30/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M) N: 135,066.64 S: E: 566,796.21 W:			
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7613	Name: 2-W18-130	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-UP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 5/31/75	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M) N: 135,078.97 S: E: 566,798.19 W:			
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7614	Name: 2-W18-131	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-UP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 7/31/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,058.76	S: E: 566,775.03 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7615	Name: 2-W18-132	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-UP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 5/31/75	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,066.71	S: E: 566,766.32 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7616	Name: 2-W18-133	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-UP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 4/30/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,078.60	S: E: 566,766.45 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7617	Name: 2-W18-134	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-UP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 2/28/76	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,086.19	S: E: 566,774.81 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7618	Name: 2-W18-135	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-UP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 4/30/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,097.54	S: E: 566,825.96 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7619	Name: 2-W18-136	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-UP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 3/31/75	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,109.40	S: E: 566,826.44 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7620	Name: 2-W18-137	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-UP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 4/30/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,117.59	S: E: 566,817.47 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7621	Name: 2-W18-138	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-UP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 5/31/75	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,092.85	S: E: 566,820.98 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7622	Name: 2-W18-139	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-UP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 3/31/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,089.28	S: E: 566,805.27 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7623	Name: 2-W18-140	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-UP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 2/28/76	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,100.14	S: E: 566,798.86 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7624	Name: 2-W18-141	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-UP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 8/31/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,109.36	S: E: 566,796.03 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7625	Name: 2-W18-142	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-UP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 3/31/75	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,117.67	S: E: 566,805.08 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7626	Name: 2-W18-143	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-UP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 3/31/75	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,117.62	S: E: 566,786.59 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7627	Name: 2-W18-144	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-UP-3	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 4/30/74	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,089.65	S: E: 566,784.26 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7628 Name: 2-W18-145 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-UP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 5/31/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 135,097.02 S: E: 566,766.28 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7629 Name: 2-W18-146 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-UP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 4/30/75 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 135,109.38 S: E: 566,766.20 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7630 Name: 2-W18-147 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-UP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 8/31/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 135,117.50 S: E: 566,774.87 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7631 Name: 2-W18-148 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-UP-3 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 2/28/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 134,999.82 S: E: 566,836.05 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7632 Name: 2-W18-149 Co. Custodian ID: BHI Status: IN-USE
 Program ID: ER Op. Unit: 200-ZP-1 Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 4/30/73 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 135,447.52 S: E: 566,547.01 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7633 Name: 2-W18-150 Co. Custodian ID: BHI Status: IN-USE
 Program ID: ER Op. Unit: 200-ZP-1 Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 6/30/73 Well Change Description: REMEDIATED Date Changed: 3/1/92 Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 135,370.30 S: E: 566,547.47 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7634 Name: 2-W18-151 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-ZP-1 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 8/31/76 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 135,480.45 S: E: 566,366.25 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7635	Name: 2-W18-152	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 7/31/76	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,458.88	S: E: 566,350.38 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact: RANDY PRICE			

Well ID #: A7636	Name: 2-W18-153	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 7/31/76	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,458.21	S: E: 566,378.62 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact: RANDY PRICE			

Well ID #: A7637	Name: 2-W18-154	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 8/31/76	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,480.40	S: E: 566,369.52 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact: RANDY PRICE			

Well ID #: A7638	Name: 2-W18-155	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 8/31/76	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,486.54	S: E: 566,369.26 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact: RANDY PRICE			

Well ID #: A7639	Name: 2-W18-156	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 8/31/76	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,491.76	S: E: 566,359.56 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact: RANDY PRICE			

Well ID #: A7640	Name: 2-W18-157	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 8/31/76	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,368.18	S: E: 566,357.81 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact: RANDY PRICE			

Well ID #: A7641	Name: 2-W18-158	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 200-ZP-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 8/31/76	Well Change Description: REMEDIATED	Date Changed: 3/1/92	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,428.19	S: E: 566,532.34 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact: VIRGINIA ROHAY			

Well ID #: A7642	Name: 2-W18-159	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 200-ZP-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 1/31/78	Well Change Description: REMEDIATED	Date Changed: 2/1/92	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,416.93	S: E: 566,547.04 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact: VIRGINIA ROHAY			

Well ID #: A7643	Name: 2-W18-161	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 9/30/76	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:	N:	S:	E: W:

Well ID #: A7644	Name: 2-W18-162	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 9/30/76	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)	N: 135,466.31	S:	E: 566,363.84 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7645	Name: 2-W18-163	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 200-ZP-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 2/28/77	Well Change Description: REMEDIATED	Date Changed: 3/1/92	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)	N: 135,433.97	S:	E: 566,562.21 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7646	Name: 2-W18-164	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 200-ZP-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 1/31/77	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)	N: 135,359.47	S:	E: 566,547.21 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7647	Name: 2-W18-165	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 200-ZP-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 3/31/77	Well Change Description: REMEDIATED	Date Changed: 12/1/91	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)	N: 135,402.40	S:	E: 566,532.43 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7648	Name: 2-W18-166	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 200-ZP-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 4/30/77	Well Change Description: REMEDIATED	Date Changed: 12/1/91	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)	N: 135,380.21	S:	E: 566,532.32 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7649	Name: 2-W18-167	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 200-ZP-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 5/31/77	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)	N: 135,412.56	S:	E: 566,562.19 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7650	Name: 2-W18-168	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 200-ZP-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 6/30/77	Well Change Description: REMEDIATED	Date Changed: 12/1/91	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)	N: 135,391.14	S:	E: 566,562.57 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7651	Name: 2-W18-169	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 200-ZP-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 9/30/77	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,369.79	S: E: 566,562.41 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7652	Name: 2-W18-170	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 200-ZP-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 9/30/76	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,394.26	S: E: 566,547.12 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7653	Name: 2-W18-171	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 200-ZP-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 8/31/77	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,350.50	S: E: 566,546.53 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7654	Name: 2-W18-172	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 200-ZP-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 8/31/77	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,479.82	S: E: 566,548.93 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7655	Name: 2-W18-173	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 200-ZP-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 10/31/77	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,440.70	S: E: 566,554.64 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7656	Name: 2-W18-174	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 200-ZP-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 10/31/77	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,437.38	S: E: 566,558.21 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7657	Name: 2-W18-175	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 200-ZP-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 12/31/77	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,392.14	S: E: 566,547.08 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7658	Name: 2-W18-176	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-UP-3	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 9/30/77	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,066.03	S: E: 566,823.04 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact RANDY PRICE	

Well ID #: A7659	Name: 2-W18-177	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-UP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 3/31/80	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 134,876.65	S: E: 566,548.86 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact RANDY PRICE	

Well ID #: A7660	Name: 2-W18-178	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-UP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 3/31/80	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,204.43	S: E: 566,644.76 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact RANDY PRICE	

Well ID #: A7661	Name: 2-W18-179	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 6/30/80	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,478.35	S: E: 566,363.92 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact RANDY PRICE	

Well ID #: A7662	Name: 2-W18-180	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 6/30/80	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,458.69	S: E: 566,357.13 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact RANDY PRICE	

Well ID #: A7663	Name: 2-W18-181	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 5/31/80	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,458.62	S: E: 566,363.84 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact RANDY PRICE	

Well ID #: A7664	Name: 2-W18-182	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 5/31/80	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,433.65	S: E: 566,364.06 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact RANDY PRICE	

Well ID #: A7665	Name: 2-W18-183	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 5/31/80	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 135,405.00	S: E: 566,363.64 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact RANDY PRICE	

Well ID # : A7666	Name : 2-W18-184	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-ZP-1	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 6/30/80	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)	N : 135,458.27	S :	E : 566,360.59 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact	RANDY PRICE		
Well ID # : A7667	Name : 2-W18-185	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-ZP-1	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 6/30/80	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)	N : 135,458.67	S :	E : 566,367.25 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact	RANDY PRICE		
Well ID # : A7668	Name : 2-W18-186	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-UP-2	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 2/28/81	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 37,270.00	S :	E : W : 76,685.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact	RANDY PRICE		
Well ID # : A7669	Name : 2-W18-187	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-UP-2	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 2/28/81	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 37,425.00	S :	E : W : 76,535.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact	RANDY PRICE		
Well ID # : A7670	Name : 2-W18-188	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit : 200-UP-2	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 2/28/81	Well Change Description : PER HAN. WELLS BOO	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 38,065.00	S :	E : W : 76,413.00
Well ID # : A7671	Name : 2-W18-189	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 200-UP-2	Program Contact :	Tech. Contact :
Drill date : 2/28/81	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 38,605.00	S :	E : W : 76,388.00
Well ID # : A7672	Name : 2-W18-192	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 200-UP-2	Program Contact :	Tech. Contact :
Drill date : 2/28/81	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 38,792.00	S :	E : W : 76,258.00
Well ID # : A7673	Name : 2-W18-193	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 200-UP-2	Program Contact :	Tech. Contact :
Drill date : 2/28/81	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 38,786.00	S :	E : W : 76,235.00
Well ID # : A7674	Name : 2-W18-194	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 200-UP-2	Program Contact :	Tech. Contact :
Drill date : 3/31/81	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 39,010.00	S :	E : W : 76,133.00
Well ID # : A7675	Name : 2-W18-195	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit : 200-UP-2	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 4/30/81	Well Change Description : PER HAN. WELLS BOO	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 37,275.00	S :	E : W : 76,710.00

Well ID #: A7676	Name: 2-W18-196	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit: 200-UP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 3/31/81	Well Change Description: PER HAN. WELLS BOO	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 36,880.00	S:	E: W: 77,065.00
Well ID #: A7677	Name: 2-W18-197	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-UP-2	Program Contact:	Tech. Contact:
Drill date: 3/31/81	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 37,095.00	S:	E: W: 76,405.00
Well ID #: A7678	Name: 2-W18-198	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-UP-2	Program Contact:	Tech. Contact:
Drill date: 3/31/81	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 38,362.00	S:	E: W: 76,363.00
Well ID #: A7679	Name: 2-W18-199	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-UP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 3/31/81	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 38,366.00	S:	E: W: 76,335.00
User Co. ID: WHC	User Name ID: ROM	User Project Description: VADOSE ZONE MONITORING FY-84	User Proj. Specifics: 200 AREA VADOSE ZONE MONI
			User Contact: RANDY PRICE
Well ID #: A7680	Name: 2-W18-200	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-UP-2	Program Contact:	Tech. Contact:
Drill date: 3/31/81	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 38,976.00	S:	E: W: 76,070.00
Well ID #: A7681	Name: 2-W18-201	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-ZP-2	Program Contact:	Tech. Contact:
Drill date: 5/31/81	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 39,280.00	S:	E: W: 76,130.00
Well ID #: A7682	Name: 2-W18-202	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-UP-2	Program Contact:	Tech. Contact:
Drill date: 5/31/81	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 38,810.00	S:	E: W: 76,355.00
Well ID #: A7683	Name: 2-W18-203	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-UP-2	Program Contact:	Tech. Contact:
Drill date: 5/31/81	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 38,270.00	S:	E: W: 76,482.00
Well ID #: A7684	Name: 2-W18-204	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-ZP-3	Program Contact:	Tech. Contact:
Drill date: 5/31/81	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 37,830.00	S:	E: W: 76,523.00
Well ID #: A7685	Name: 2-W18-205	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit: 200-ZP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 5/31/81	Well Change Description: PER HAN. WELLS BOO	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 39,348.00	S:	E: W: 76,051.00
Well ID #: A7686	Name: 2-W18-206	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit: 200-ZP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 5/31/81	Well Change Description: PER HAN. WELLS BOO	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 39,256.00	S:	E: W: 76,096.00

Well ID #: A7687	Name: 2-W18-207	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit: 200-UP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 5/31/81	Well Change Description: PER HAN. WELLS BOOK	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 39,145.00	S:	E: W: 76,148.00
Well ID #: A7688	Name: 2-W18-208	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit: 200-UP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 5/31/81	Well Change Description: PER HAN. WELLS BOOK	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 39,032.00	S:	E: W: 76,207.00
Well ID #: A7689	Name: 2-W18-209	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit: 200-UP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 5/31/81	Well Change Description: PER HAN. WELLS BOOK	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 38,898.00	S:	E: W: 76,270.00
Well ID #: A7690	Name: 2-W18-210	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit: 200-UP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 5/31/81	Well Change Description: PER HAN. WELLS BOOK	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 38,798.00	S:	E: W: 76,319.00
Well ID #: A7691	Name: 2-W18-211	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit: 200-UP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 5/31/81	Well Change Description: PER HAN. WELLS BOOK	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 38,715.00	S:	E: W: 76,338.00
Well ID #: A7692	Name: 2-W18-212	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit: 200-UP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 5/31/81	Well Change Description: PER HAN. WELLS BOOK	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 38,645.00	S:	E: W: 76,355.00
Well ID #: A7693	Name: 2-W18-213	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit: 200-UP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 5/31/81	Well Change Description: PER HAN. WELLS BOOK	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 38,564.00	S:	E: W: 76,373.00
Well ID #: A7694	Name: 2-W18-214	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit: 200-UP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 5/31/81	Well Change Description: PER HAN. WELLS BOOK	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 38,473.00	S:	E: W: 76,395.00
Well ID #: A7695	Name: 2-W18-215	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit: 200-UP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 5/31/81	Well Change Description: PER HAN. WELLS BOOK	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 38,370.00	S:	E: W: 76,422.00
Well ID #: A7696	Name: 2-W18-216	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit: 200-RO-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 5/31/81	Well Change Description: PER HAN. WELLS BOOK	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 33,235.00	S:	E: W: 76,440.00
Well ID #: A7697	Name: 2-W18-217	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit: 200-UP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 5/31/81	Well Change Description: PER HAN. WELLS BOOK	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 38,140.00	S:	E: W: 76,459.00
Well ID #: A7698	Name: 2-W18-218	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit: 200-UP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 5/31/81	Well Change Description: PER HAN. WELLS BOOK	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 38,058.00	S:	E: W: 76,462.00

Well ID # : A7699	Name : 2-W18-219	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit : 200-UP-2	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 5/31/81	Well Change Description : PER HAN. WELLS BOOK	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 37,940.00	S : E :	W : 76,470.00
Well ID # : A7700	Name : 2-W18-220	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit : 200-UP-2	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 5/31/81	Well Change Description : PER HAN. WELLS BOOK	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 37,840.00	S : E :	W : 76,471.00
Well ID # : A7701	Name : 2-W18-221	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 200-ZP-2	Program Contact :	Tech. Contact :
Drill date : 6/30/81	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 39,525.00	S : E :	W : 76,006.00
Well ID # : A7702	Name : 2-W18-222	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 200-ZP-2	Program Contact :	Tech. Contact :
Drill date : 6/30/81	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 39,525.00	S : E :	W : 76,020.00
Well ID # : A7703	Name : 2-W18-223	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 200-ZP-2	Program Contact :	Tech. Contact :
Drill date : 6/30/81	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 39,525.00	S : E :	W : 76,030.00
Well ID # : A7704	Name : 2-W18-224	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 200-ZP-2	Program Contact :	Tech. Contact :
Drill date : 6/30/81	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 39,525.00	S : E :	W : 76,040.00
Well ID # : A7705	Name : 2-W18-225	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 200-ZP-2	Program Contact :	Tech. Contact :
Drill date : 6/30/81	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 39,525.00	S : E :	W : 76,050.00
Well ID # : A7706	Name : 2-W18-226	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 200-ZP-2	Program Contact :	Tech. Contact :
Drill date : 6/30/81	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 39,525.00	S : E :	W : 76,060.00
Well ID # : A7707	Name : 2-W18-227	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 200-ZP-2	Program Contact :	Tech. Contact :
Drill date : 6/30/81	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 39,525.00	S : E :	W : 76,070.00
Well ID # : A7708	Name : 2-W18-228	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 200-ZP-2	Program Contact :	Tech. Contact :
Drill date : 6/30/81	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 39,525.00	S : E :	W : 76,080.00
Well ID # : A7709	Name : 2-W18-229	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 200-ZP-2	Program Contact :	Tech. Contact :
Drill date : 6/30/81	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 39,525.00	S : E :	W : 76,086.00
Well ID # : A7710	Name : 2-W18-230	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit : 200-ZP-2	Program Contact :	Tech. Contact :
Drill date : 6/30/81	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 39,525.00	S : E :	W : 76,096.00

Well ID #: A7711	Name: 2-W18-231	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-ZP-3	Program Contact:	Tech. Contact:
Drill date: 8/31/81	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 37,830.00	S:	E: W: 76,522.00
Well ID #: A7712	Name: 2-W18-232	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-ZP-3	Program Contact:	Tech. Contact:
Drill date: 8/31/81	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 38,060.00	S:	E: W: 76,512.00
Well ID #: A7713	Name: 2-W18-233	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-UP-2	Program Contact:	Tech. Contact:
Drill date: 2/28/82	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 39,080.00	S:	E: W: 76,023.00
Well ID #: A7714	Name: 2-W18-234	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-UP-2	Program Contact:	Tech. Contact:
Drill date: 2/28/82	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 38,942.00	S:	E: W: 76,095.00
Well ID #: A7715	Name: 2-W18-235	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-UP-2	Program Contact:	Tech. Contact:
Drill date: 2/28/82	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 38,830.00	S:	E: W: 76,155.00
Well ID #: A7716	Name: 2-W18-236	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-UP-2	Program Contact:	Tech. Contact:
Drill date: 2/28/82	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 39,213.00	S:	E: W: 75,954.00
Well ID #: A7717	Name: 2-W18-237	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-UP-2	Program Contact:	Tech. Contact:
Drill date: 2/28/82	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 38,875.00	S:	E: W: 76,090.00
Well ID #: A7718	Name: 2-W18-238	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-UP-2	Program Contact:	Tech. Contact:
Drill date: 2/28/82	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 39,036.00	S:	E: W: 76,008.00
Well ID #: A7719	Name: 2-W18-239	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-UP-2	Program Contact:	Tech. Contact:
Drill date: 2/28/82	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 39,115.00	S:	E: W: 75,965.00
Well ID #: A7720	Name: 2-W18-240	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-ZP-2	Program Contact:	Tech. Contact:
Drill date: 2/28/82	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 39,282.00	S:	E: W: 75,918.00
Well ID #: A7721	Name: 2-W18-241	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-UP-2	Program Contact:	Tech. Contact:
Drill date: 2/28/82	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 38,915.00	S:	E: W: 76,116.00
Well ID #: A7722	Name: 2-W18-242	Co. Custodian ID: N/D	Status: DESTROYED
Program ID: N/D	Op. Unit: 200-ZP-1	Program Contact:	Tech. Contact:
Drill date: 7/31/86	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 39,255.00	S:	E: W: 77,202.00

Well ID #: A7723	Name: 2-W18-243	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-ZP-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 7/31/86	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 39,255.00	E: W: 77,212.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact: RANDY PRICE			

Well ID #: A7724	Name: 2-W18-244	Co. Custodian ID: N/D	Status: DESTROYED
Program ID: N/D	Op. Unit: 200-ZP-1	Program Contact:	Tech. Contact:
Drill date: 8/31/86	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 39,255.00	E: W: 77,193.00

Well ID #: A7725	Name: 2-W18-245	Co. Custodian ID: N/D	Status: DESTROYED
Program ID: N/D	Op. Unit: 200-ZP-1	Program Contact:	Tech. Contact:
Drill date: 7/31/86	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 39,255.00	E: W: 77,219.00

Well ID #: A7726	Name: 2-W18-246	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 200-ZP-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 6/14/92	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 39,148.70	E: W: 76,799.40
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING
User Contact: VIRGINIA ROHAY			

Well ID #: A7727	Name: 2-W18-247	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 200-ZP-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 5/6/92	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 38,620.80	E: W: 76,747.30
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING
User Contact: VIRGINIA ROHAY			

Well ID #: A7728	Name: 2-W18-248	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 200-ZP-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 6/3/92	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 39,201.60	E: W: 76,481.50
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING
User Contact: VIRGINIA ROHAY			

Well ID #: A7729	Name: 2-W18-249	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit: 200-ZP-1	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 7/28/92	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 38,940.10	E: W: 76,840.60
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING
User Contact: VIRGINIA ROHAY			

Well ID #: A7730	Name: 2-W18-250	Co. Custodian ID: WHC	Status: CLAIMED
Program ID: ROM	Op. Unit: 200-UP-2	Program Contact: ED RAFUSE	Tech. Contact:
Drill date: 4/1/93	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 36,859.18	E: W: 76,234.45

Well ID #: A7731	Name: 2-W18-251	Co. Custodian ID: WHC	Status: CLAIMED
Program ID: ROM	Op. Unit: 200-UP-2	Program Contact: ED RAFUSE	Tech. Contact:
Drill date: 4/13/93	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 36,817.82	E: W: 76,424.38

Well ID #: A7732 Name: 2-W18-252 Co. Custodian ID: BHI Status: CLAIMED
 Program ID: ER Op. Unit: 200-ZP-1 Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 3/20/93 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 39,269.16 S: E: W: 76,930.99

Well ID #: A4944 Name: 2-W19-1 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-UP-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 5/31/59 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 134,925.62 S: E: 566,886.93 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	OPERATIONAL SAMPLING FY-94		BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SINGLE SHELL TANKS (M)	JOE CAGGIANO
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4948 Name: 2-W19-2 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-UP-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 8/31/57 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 134,694.65 S: E: 567,646.64 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL	BRIAN INNIS
BHI	ER	CERCLA SAMPLING FY-95	200-UP-1	DAVE ST. JOHN
WHC	ROM	OPERATIONAL SAMPLING FY-94		BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A7733 Name: 2-W19-3 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-UP-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 9/30/57 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 134,989.18 S: E: 567,311.10 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL	BRIAN INNIS
WHC	ROM	OPERATIONAL SAMPLING FY-94		BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4958 Name: 2-W19-4 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-UP-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 2/28/60 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 39,000.00 S: E: W: 71,999.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL	BRIAN INNIS
BHI	ER	CERCLA SAMPLING FY-95	200-UP-1 & 200-ZP-1	DAVE ST. JOHN
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A7734 Name: 2-W19-5 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-RO-2 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 11/30/68 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 134,693.48 S: E: 567,125.41 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4959 Name: 2-W19-6 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-RO-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 12/31/68 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 36,850.00 S: E: W: 74,710.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SINGLE SHELL TANKS (M)	JOE CAGGIANO
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A7735 Name: 2-W19-7 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-UP-2 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 11/30/68 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 37,000.00 S: E: W: 74,125.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7736 Name: 2-W19-8 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-UP-2 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 6/30/71 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 38,574.00 S: E: W: 73,268.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7737 Name: 2-W19-9 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-UP-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 8/31/44 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,012.07 S: E: 567,272.36 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL	BRIAN INNIS
BHI	ER	CERCLA SAMPLING FY-95	200-UP-1	DAVE ST. JOHN
WHC	ROM	OPERATIONAL SAMPLING FY-94		BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7738 Name: 2-W19-10 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-UP-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 4/30/76 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 37,201.00 S: E: W: 75,000.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	OPERATIONAL SAMPLING FY-94		BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A7739 Name: 2-W19-11 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-UP-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 4/30/83 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,001.50 S: E: 567,276.81 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL	BRIAN INNIS
BHI	ER	CERCLA SAMPLING FY-95	200-UP-1	DAVE ST. JOHN
WHC	ROM	RCRA SAMPLING FY-95		BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SINGLE SHELL TANKS (M)	JOE CAGGIANO
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4945 Name: 2-W19-12 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-UP-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 1/31/83 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,059.45 S: E: 566,897.13 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL	BRIAN INNIS
BHI	ER	CERCLA SAMPLING FY-95	200-UP-1	DAVE ST. JOHN
WHC	ROM	RCRA SAMPLING FY-95		BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SINGLE SHELL TANKS (M)	JOE CAGGIANO
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A7740 Name: 2-W19-13 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: 200-UP-2 Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 6/30/84 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 134,897.26 S: E: 567,288.87 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-UP-1	DAVE ST. JOHN
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4946 Name: 2-W19-14 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-UP-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 6/30/84 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 134,831.14 S: E: 567,267.99 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4947 Name: 2-W19-15 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-UP-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 6/30/85 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 134,975.78 S: E: 567,254.25 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	OPERATIONAL SAMPLING FY-94		BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A7741 Name: 2-W19-16 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-UP-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 6/30/85 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,029.21 S: E: 567,270.68 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL	BRIAN INNIS
BHI	ER	CERCLA SAMPLING FY-95	200-UP-1	DAVE ST JOHN
WHC	ROM	OPERATIONAL SAMPLING FY-94		BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A7742 Name: 2-W19-17 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-UP-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 12/31/85 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 37,895.00 S: E: 74,175.00 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	OPERATIONAL SAMPLING FY-94		BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7743 Name: 2-W19-18 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-UP-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 11/30/85 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,012.36 S: E: 567,360.65 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL	BRIAN INNIS
BHI	ER	CERCLA SAMPLING FY-95	200-UP-1	DAVE ST JOHN
WHC	ROM	OPERATIONAL SAMPLING FY-94		BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A7744 Name: 2-W19-19 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-UP-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 1/31/87 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 134,914.45 S: E: 567,826.91 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL	BRIAN INNIS
BHI	ER	CERCLA SAMPLING FY-95	200-UP-1	DAVE ST JOHN
WHC	ROM	OPERATIONAL SAMPLING FY-94		BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4949 Name: 2-W19-20 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-UP-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 6/30/86 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 134,901.07 S: E: 567,873.97 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-UP-1	DAVE ST. JOHN
WHC	ROM	OPERATIONAL SAMPLING FY-94		BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4950 Name: 2-W19-21 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-UP-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 7/31/86 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 134,879.77 S: E: 566,953.38 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL	BRIAN INNIS
BHI	ER	CERCLA SAMPLING FY-95	200-UP-1	DAVE ST. JOHN
WHC	ROM	OPERATIONAL SAMPLING FY-94		BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4951 Name: 2-W19-22 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-UP-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 6/30/86 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 37,628.00 S: E: W: 74,796.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7745 Name: 2-W19-23 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-UP-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 3/31/87 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 134,893.05 S: E: 567,771.60 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-UP-1	DAVE ST. JOHN
WHC	ROM	OPERATIONAL SAMPLING FY-94		BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4952 Name: 2-W19-24 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-UP-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 4/30/87 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 134,927.74 S: E: 567,771.56 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	OPERATIONAL SAMPLING FY-94		BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7746 Name: 2-W19-25 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-UP-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 4/30/87 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 134,916.36 S: E: 567,874.66 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL	BRIAN INNIS
WHC	ROM	OPERATIONAL SAMPLING FY-94		BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7747 Name: 2-W19-26 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-UP-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 4/30/87 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 134,894.72 S: E: 567,845.48 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	OPERATIONAL SAMPLING FY-94		BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4953 Name: 2-W19-27 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-UP-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 4/30/87 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 134,930.58 S: E: 567,014.39 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL	BRIAN INNIS
WHC	ROM	OPERATIONAL SAMPLING FY-94		BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SINGLE SHELL TANKS (M)	JOE CAGGIANO
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4954 Name: 2-W19-28 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-UP-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 8/25/89 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 134,991.19 S: E: 567,589.79 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL	BRIAN INNIS
BHI	ER	CERCLA SAMPLING FY-95	200-UP-1	DAVE ST. JOHN
WHC	ROM	OPERATIONAL SAMPLING FY-94		BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4955 Name: 2-W19-29 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-UP-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 8/25/89 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 134,999.51 S: E: 567,664.11 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	BRIAN INNIS
BHI	ER	CERCLA SAMPLING FY-95	200-UP-1	DAVE ST. JOHN
WHC	ROM	OPERATIONAL SAMPLING FY-94		BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A7748 Name: 2-W19-30 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: 200-UP-2 Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 5/30/90 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 37,603.20 S: E: W: 72,934.70

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL	BRIAN INNIS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4956 Name: 2-W19-31 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-UP-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 12/18/90 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 38,275.00 S: E: W: 75,457.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL	BRIAN INNIS
BHI	ER	CERCLA SAMPLING FY-95	200-UP-1	DAVE ST. JOHN
WHC	ROM	RCRA SAMPLING FY-95	SINGLE SHELL TANKS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4957 Name: 2-W19-32 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-UP-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 1/3/91 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 37,887.00 S: E: W: 75,459.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL	BRIAN INNIS
BHI	ER	CERCLA SAMPLING FY-95	200-UP-1	DAVE ST. JOHN
WHC	ROM	RCRA SAMPLING FY-95	SINGLE SHELL TANKS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A9915	Name : 2-W19-33	Co. Custodian ID : BHI	Status : DRILLING CANCELLED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date :	Well Change Description :	Date Changed :	Well Type : N/A
Datum Description :	N :	S :	E :
W :			

Well ID # : A9517	Name : 2-W19-34A	Co. Custodian ID : BHI	Status : IN-USE
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 6/20/94	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 135,012.31	S :	E : 567,673.64
W :			

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	BRIAN INNIS
BHI	ER	CERCLA SAMPLING FY-95	200-UP-1	DAVE ST. JOHN

Well ID # : A9513	Name : 2-W19-34B	Co. Custodian ID : BHI	Status : IN-USE
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 11/7/94	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E :
W :			

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	BRIAN INNIS
BHI	ER	CERCLA SAMPLING FY-95	200-UP-1	DAVE ST. JOHN

Well ID # : A9514	Name : 2-W19-34C	Co. Custodian ID : BHI	Status : CLAIMED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E :
W :			

Well ID # : A9515	Name : 2-W19-35	Co. Custodian ID : BHI	Status : IN-USE
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 4/18/94	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 135,015.15	S :	E : 567,992.10
W :			

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	BRIAN INNIS
BHI	ER	CERCLA SAMPLING FY-95	200-UP-1	DAVE ST. JOHN

Well ID # : A7749	Name : 2-W19-51	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-UP-2	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 7/31/43	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 38,160.00	S :	E :
W : 73,500.00			

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID # : A7750	Name : 2-W19-52	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-UP-2	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 7/31/43	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 38,410.00	S :	E :
W : 73,285.00			

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID # : A7751	Name : 2-W19-53	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-UP-3	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 10/31/44	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)	N : 135,012.29	S :	E : 566,860.36
W :			

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #:	A7753	Name:	2-W19-54	Co. Custodian ID:	WHC	Status:	IN-USE
Program ID:	ROM	Op. Unit:	200-UP-3	Program Contact:	RANDY PRICE	Tech. Contact:	
Drill date:	11/30/44	Well Change Description:		Date Changed:		Well Type:	VADOSE
Datum Description:	WA. STATE PLANE (M)			N:	135,103.62	S:	
				E:	566,860.22	W:	
User Co. ID	User Name ID	User Project Description			User Proj. Specifics		User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84			200 AREA VADOSE ZONE MONI		RANDY PRICE

Well ID #:	A7754	Name:	2-W19-54A	Co. Custodian ID:	WHC	Status:	IN-USE
Program ID:	TWRS	Op. Unit:		Program Contact:	WALLY KENNEDY	Tech. Contact:	
Drill date:		Well Change Description:		Date Changed:		Well Type:	VADOSE
Datum Description:			N:		S:	E:	W:
User Co. ID	User Name ID	User Project Description			User Proj. Specifics		User Contact
WHC	TWRS	RADIATION MONITORING					WALLY KENNEDY

Well ID #:	A7755	Name:	2-W19-55	Co. Custodian ID:	WHC	Status:	IN-USE
Program ID:	ROM	Op. Unit:	200-UP-2	Program Contact:	RANDY PRICE	Tech. Contact:	
Drill date:	11/30/44	Well Change Description:		Date Changed:		Well Type:	VADOSE
Datum Description:	WA. STATE PLANE (M)			N:	135,109.02	S:	
				E:	567,578.93	W:	
User Co. ID	User Name ID	User Project Description			User Proj. Specifics		User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84			200 AREA VADOSE ZONE MONI		RANDY PRICE

Well ID #:	A7756	Name:	2-W19-56	Co. Custodian ID:	WHC	Status:	ABANDONED
Program ID:	ROM	Op. Unit:	200-UP-2	Program Contact:	JON LINDBERG	Tech. Contact:	
Drill date:	6/30/48	Well Change Description:	NOT VERIFIED	Date Changed:		Well Type:	VADOSE
Datum Description:	HANFORD PLANT (F)			N:	37,200.00	S:	
				E:		W:	73,760.00

Well ID #:	A7757	Name:	2-W19-57	Co. Custodian ID:	WHC	Status:	ABANDONED
Program ID:	ROM	Op. Unit:	200-UP-2	Program Contact:	JON LINDBERG	Tech. Contact:	
Drill date:	6/30/48	Well Change Description:	NOT VERIFIED	Date Changed:		Well Type:	VADOSE
Datum Description:	HANFORD PLANT (F)			N:	37,265.00	S:	
				E:		W:	73,840.00

Well ID #:	A7758	Name:	2-W19-58	Co. Custodian ID:	WHC	Status:	ABANDONED
Program ID:	ROM	Op. Unit:	200-UP-2	Program Contact:	JON LINDBERG	Tech. Contact:	
Drill date:	6/30/48	Well Change Description:	NOT VERIFIED	Date Changed:		Well Type:	VADOSE
Datum Description:	HANFORD PLANT (F)			N:	37,265.00	S:	
				E:		W:	73,965.00

Well ID #:	A7759	Name:	2-W19-59	Co. Custodian ID:	WHC	Status:	ABANDONED
Program ID:	ROM	Op. Unit:	200-UP-2	Program Contact:	JON LINDBERG	Tech. Contact:	
Drill date:	6/30/48	Well Change Description:	NOT VERIFIED	Date Changed:		Well Type:	VADOSE
Datum Description:	HANFORD PLANT (F)			N:	37,360.00	S:	
				E:		W:	73,882.00

Well ID #:	A7760	Name:	2-W19-60	Co. Custodian ID:	WHC	Status:	ABANDONED
Program ID:	ROM	Op. Unit:	200-UP-2	Program Contact:	JON LINDBERG	Tech. Contact:	
Drill date:	6/30/48	Well Change Description:	NOT VERIFIED	Date Changed:		Well Type:	VADOSE
Datum Description:	HANFORD PLANT (F)			N:	37,445.00	S:	
				E:		W:	73,810.00

Well ID #:	A7761	Name:	2-W19-61	Co. Custodian ID:	WHC	Status:	ABANDONED
Program ID:	ROM	Op. Unit:	200-UP-2	Program Contact:	JON LINDBERG	Tech. Contact:	
Drill date:	6/30/48	Well Change Description:	NOT VERIFIED	Date Changed:		Well Type:	VADOSE
Datum Description:	HANFORD PLANT (F)			N:	37,315.00	S:	
				E:		W:	73,660.00

Well ID #:	A7762	Name:	2-W19-62	Co. Custodian ID:	WHC	Status:	ABANDONED
Program ID:	ROM	Op. Unit:	200-UP-2	Program Contact:	JON LINDBERG	Tech. Contact:	
Drill date:	6/30/48	Well Change Description:	NOT VERIFIED	Date Changed:		Well Type:	VADOSE
Datum Description:	HANFORD PLANT (F)			N:	37,435.00	S:	
				E:		W:	73,540.00

Well ID # : A7763	Name : 2-W19-63	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit : 200-UP-2	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 6/30/48	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 37,565.00	S : E :	W : 73,710.00

Well ID # : A7764	Name : 2-W19-64	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit : 200-UP-2	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 6/30/48	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 37,615.00	S : E :	W : 73,960.00

Well ID # : A7765	Name : 2-W19-65	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit : 200-UP-2	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 6/30/48	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 37,620.00	S : E :	W : 73,430.00

Well ID # : A7766	Name : 2-W19-66	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 6/30/48	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description :	N : S : E :	W :	

Well ID # : A7767	Name : 2-W19-67	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit : 200-UP-2	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 6/30/48	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 37,708.00	S : E :	W : 73,740.00

Well ID # : A7768	Name : 2-W19-68	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit : 200-UP-2	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 6/30/48	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 37,735.00	S : E :	W : 73,565.00

Well ID # : A7769	Name : 2-W19-69	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-UP-2	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 1/31/51	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 36,920.00	S : E :	W : 73,100.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID # : A7770	Name : 2-W19-70	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-UP-2	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 1/31/51	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)	N : 134,697.76	S : E : 567,615.85	W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID # : A7771	Name : 2-W19-71	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-UP-2	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 1/31/51	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)	N : 134,679.76	S : E : 567,616.01	W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID # : A7772	Name : 2-W19-72	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-UP-2	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 2/28/51	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 37,859.00	S : E :	W : 74,247.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID # : A7773	Name : 2-W19-73	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-UP-2	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 3/31/51	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 37,859.00	S :	E : 74,322.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
			RANDY PRICE

Well ID # : A7774	Name : 2-W19-74	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-UP-3	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 8/31/74	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)	N : 135,048.71	S :	E : 566,855.25
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID # : A7775	Name : 2-W19-75	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-UP-3	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 2/28/76	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)	N : 135,018.45	S :	E : 566,853.46
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID # : A7776	Name : 2-W19-76	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-UP-3	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 8/31/74	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)	N : 135,072.32	S :	E : 566,855.40
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID # : A7777	Name : 2-W19-77	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit : 200-SS-2	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 9/30/76	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)	N : 135,685.72	S :	E : 568,011.13

Well ID # : A7778	Name : 2-W19-78	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 4/30/82	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description :	N :	S :	E :

Well ID # : A7779	Name : 2-W19-79	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 4/30/82	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description :	N :	S :	E :

Well ID # : A7780	Name : 2-W19-80	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 4/30/82	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description :	N :	S :	E :

Well ID # : A7781	Name : 2-W19-81	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 4/30/82	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description :	N :	S :	E :

Well ID #: A7782	Name: 2-W19-82	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 5/31/82	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description:	N:	S:	E: W:

Well ID #: A7783	Name: 2-W19-83	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 5/31/82	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description:	N:	S:	E: W:

Well ID #: A7784	Name: 2-W19-84	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 5/31/82	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description:	N:	S:	E: W:

Well ID #: A7785	Name: 2-W19-85	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 5/31/82	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description:	N:	S:	E: W:

Well ID #: A7786	Name: 2-W19-86	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 5/31/82	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description:	N:	S:	E: W:

Well ID #: A7787	Name: 2-W19-87	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 5/31/82	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description:	N:	S:	E: W:

Well ID #: A7788	Name: 2-W19-88	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-UP-2	Program Contact:	Tech. Contact:
Drill date: 6/30/85	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 37,490.00	S:	E: W: 72,450.00

Well ID #: A7789	Name: 2-W19-89	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-UP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 2/28/87	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)	N: 134,899.59	S:	E: 567,831.86 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7790	Name: 2-W19-90	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-UP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 2/28/87	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)	N: 134,909.54	S:	E: 567,846.92 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4960	Name: 2-W19-91	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-UP-2	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 3/31/87	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 134,926.74	S:	E: 566,954.50 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	OPERATIONAL SAMPLING FY-84		BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4961	Name: 2-W19-92	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-UP-2	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 3/31/87	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M) N: 134,888.79 S: E: 566,939.40 W:			
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	OPERATIONAL SAMPLING FY-94	
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
			User Contact
			BRUCE WILLIAMS
			RANDY PRICE

Well ID #: A4962	Name: 2-W19-93	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-UP-2	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 4/30/87	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M) N: 134,826.92 S: E: 566,905.32 W:			
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	OPERATIONAL SAMPLING FY-94	
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
PNL	STWD	SITELWIDE SAMPLING FY-95	
			User Contact
			BRUCE WILLIAMS
			RANDY PRICE
			EVAN DRESEL

Well ID #: A9796	Name: 2-W19-94	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit:	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 1/20/94	Well Change Description: DECOMMISSIONED	Date Changed: 1/27/94	Well Type: VADOSE
Datum Description: HANFORD PLANT (F) N: 36,889.30 S: E: W: 73,106.20			

Well ID #: A7791	Name: 2-W19-95	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit: 200-UP-2	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 9/21/93	Well Change Description: DECOMMISSIONED	Date Changed: 11/18/93	Well Type: VADOSE
Datum Description: HANFORD PLANT (F) N: 37,650.10 S: E: W: 74,216.10			

Well ID #: A9797	Name: 2-W19-96	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit:	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 1/11/94	Well Change Description: DECOMMISSIONED	Date Changed: 1/31/94	Well Type: VADOSE
Datum Description: HANFORD PLANT (F) N: 37,866.60 S: E: W: 74,255.50			

Well ID #: A7792	Name: 2-W19-97	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit: 200-UP-2	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 9/21/93	Well Change Description: DECOMMISSIONED	Date Changed: 9/28/93	Well Type: VADOSE
Datum Description: HANFORD PLANT (F) N: 37,998.60 S: E: W: 74,187.50			

Well ID #: A9798	Name: 2-W19-98	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit: 200-UP-2	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 3/22/94	Well Change Description: DECOMMISSIONED	Date Changed: 3/29/94	Well Type: VADOSE
Datum Description: HANFORD PLANT (F) N: 38,211.11 S: E: W: 73,220.20			

Well ID #: A9868	Name: 2-W19-99	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 1/4/88	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F) N: 37,400.00 S: E: W: 73,095.00			

Well ID #: A9869	Name: 2-W19-100	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 1/5/88	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: N: S: E: W:			

Well ID #: A9870	Name: 2-W19-102	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 1/5/88	Well Change Description: DECOMMISSIONED	Date Changed:	Well Type: N/D
Datum Description: N: S: E: W:			

Well ID # : A9871	Name : 2-W19-103	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 1/6/88	Well Change Description : DECOMMISSIONED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E :
Well ID # : A9872	Name : 2-W19-106	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 1/14/88	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 37,550.00	S :	E : 73,095.00
Well ID # : A4963	Name : 2-W21-1	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit :	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 9/30/57	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 35,868.00	S :	E : 71,382.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL	BRIAN INNIS
BHI	ER	CERCLA SAMPLING FY-95	200-UP-1	DAVE ST JOHN
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A7793	Name : 2-W21-51	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit : 200-UP-2	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 3/31/74	Well Change Description : DECOMMISSIONED	Date Changed : 4/29/94	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 36,500.00	S :	E : 71,500.00
Well ID # : A7794	Name : 2-W21-52	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit : 200-UP-2	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 3/31/74	Well Change Description : DECOMMISSIONED	Date Changed : 4/18/94	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 36,534.00	S :	E : 71,486.00
Well ID # : A7795	Name : 2-W21-53	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit : 200-UP-2	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 3/31/74	Well Change Description : DECOMMISSIONED	Date Changed : 4/18/94	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 36,526.00	S :	E : 71,474.00
Well ID # : A7796	Name : 2-W21-54	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit : 200-UP-2	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 3/31/74	Well Change Description : DECOMMISSIONED	Date Changed : 4/18/94	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 36,514.00	S :	E : 71,466.00
Well ID # : A7797	Name : 2-W21-55	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit : 200-UP-2	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 3/31/74	Well Change Description : DECOMMISSIONED	Date Changed : 4/29/94	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 36,500.00	S :	E : 71,463.00
Well ID # : A7798	Name : 2-W21-56	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit : 200-UP-2	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 3/31/74	Well Change Description : DECOMMISSIONED	Date Changed : 4/29/94	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 36,486.00	S :	E : 71,466.00
Well ID # : A7799	Name : 2-W21-57	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit : 200-UP-2	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 3/31/74	Well Change Description : DECOMMISSIONED	Date Changed : 4/29/94	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 36,474.00	S :	E : 71,474.00
Well ID # : A7800	Name : 2-W21-58	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit : 200-UP-2	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 3/31/74	Well Change Description : DECOMMISSIONED	Date Changed : 4/29/94	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 36,466.00	S :	E : 71,486.00

Well ID #: A7801	Name: 2-W21-59	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit: 200-UP-2	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 3/31/74	Well Change Description: DECOMMISSIONED	Date Changed: 4/29/94	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 36,463.00	S:	E:
			W: 71,500.00
Well ID #: A7802	Name: 2-W21-60	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit: 200-UP-2	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 3/31/74	Well Change Description: DECOMMISSIONED	Date Changed: 4/29/94	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 36,466.00	S:	E:
			W: 71,514.00
Well ID #: A7803	Name: 2-W21-61	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit: 200-UP-2	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 3/31/74	Well Change Description: DECOMMISSIONED	Date Changed: 4/18/94	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 36,474.00	S:	E:
			W: 71,526.00
Well ID #: A7804	Name: 2-W21-62	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit: 200-UP-2	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 3/31/74	Well Change Description: DECOMMISSIONED	Date Changed: 4/18/94	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 36,486.00	S:	E:
			W: 71,534.00
Well ID #: A7805	Name: 2-W21-63	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit: 200-UP-2	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 3/31/74	Well Change Description: DECOMMISSIONED	Date Changed: 4/18/94	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 36,500.00	S:	E:
			W: 71,537.00
Well ID #: A7806	Name: 2-W21-64	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit: 200-UP-2	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 3/31/74	Well Change Description: DECOMMISSIONED	Date Changed: 4/18/94	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 36,514.00	S:	E:
			W: 71,534.00
Well ID #: A7807	Name: 2-W21-65	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit: 200-UP-2	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 3/31/74	Well Change Description: DECOMMISSIONED	Date Changed: 4/18/94	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 36,526.00	S:	E:
			W: 71,526.00
Well ID #: A7808	Name: 2-W21-66	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit: 200-UP-2	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 3/31/74	Well Change Description: DECOMMISSIONED	Date Changed: 4/18/94	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 36,534.00	S:	E:
			W: 71,514.00
Well ID #: A7809	Name: 2-W21-67	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit: 200-UP-2	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 3/31/74	Well Change Description: DECOMMISSIONED	Date Changed: 4/18/94	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 36,537.00	S:	E:
			W: 71,500.00
Well ID #: A7810	Name: 2-W21-68	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit: 200-UP-2	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 3/31/74	Well Change Description: DECOMMISSIONED	Date Changed: 4/18/94	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 36,537.00	S:	E:
			W: 71,462.00
Well ID #: A7811	Name: 2-W21-69	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit: 200-UP-2	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 3/31/74	Well Change Description: DECOMMISSIONED	Date Changed: 4/29/94	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 36,500.00	S:	E:
			W: 71,552.00
Well ID #: A7812	Name: 2-W21-70	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit: 200-UP-2	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 3/31/74	Well Change Description: DECOMMISSIONED	Date Changed: 4/29/94	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 36,470.00	S:	E:
			W: 71,470.00

Well ID # : A7813	Name : 2-W21-71	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit : 200-UP-2	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 3/31/74	Well Change Description : DECOMMISSIONED	Date Changed : 4/29/94	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 36,447.00	S : E :	W : 71,500.00
Well ID # : A7814	Name : 2-W21-72	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit : 200-UP-2	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 3/31/74	Well Change Description : DECOMMISSIONED	Date Changed : 4/18/94	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 36,469.00	S : E :	W : 71,530.00
Well ID # : A7815	Name : 2-W21-73	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit : 200-UP-2	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 3/31/74	Well Change Description : DECOMMISSIONED	Date Changed : 4/18/94	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 36,500.00	S : E :	W : 71,548.00
Well ID # : A7816	Name : 2-W21-74	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit : 200-UP-2	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 3/31/74	Well Change Description : DECOMMISSIONED	Date Changed : 4/18/94	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 36,537.00	S : E :	W : 71,538.00
Well ID # : A7817	Name : 2-W21-75	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit : 200-UP-2	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 3/31/74	Well Change Description : DECOMMISSIONED	Date Changed : 4/18/94	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 36,543.00	S : E :	W : 71,500.00
Well ID # : A7818	Name : 2-W21-76	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit : 200-UP-2	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 3/31/74	Well Change Description : DECOMMISSIONED	Date Changed : 4/18/94	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 36,569.00	S : E :	W : 71,434.00
Well ID # : A7819	Name : 2-W21-77	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit : 200-UP-2	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 3/31/74	Well Change Description : DECOMMISSIONED	Date Changed : 4/29/94	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 36,500.00	S : E :	W : 71,406.00
Well ID # : A7820	Name : 2-W21-78	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit : 200-UP-2	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 3/31/74	Well Change Description : DECOMMISSIONED	Date Changed : 4/29/94	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 36,434.00	S : E :	W : 71,434.00
Well ID # : A7821	Name : 2-W21-79	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit : 200-UP-2	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 3/31/74	Well Change Description : DECOMMISSIONED	Date Changed : 4/29/94	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 36,406.00	S : E :	W : 71,500.00
Well ID # : A7822	Name : 2-W21-80	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit : 200-UP-2	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 3/31/74	Well Change Description : DECOMMISSIONED	Date Changed : 4/18/94	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 36,434.00	S : E :	W : 71,566.00
Well ID # : A7823	Name : 2-W21-81	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit : 200-UP-2	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 3/31/74	Well Change Description : DECOMMISSIONED	Date Changed : 4/18/94	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 36,500.00	S : E :	W : 71,594.00
Well ID # : A7824	Name : 2-W21-82	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit : 200-UP-2	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 3/31/74	Well Change Description : DECOMMISSIONED	Date Changed : 4/18/94	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 36,566.00	S : E :	W : 71,569.00

Well ID # : A7825	Name : 2-W21-83	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit : 200-UP-2	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 3/31/74	Well Change Description : DECOMMISSIONED	Date Changed : 4/18/94	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 36,594.00	S :	E :
			W : 71,500.00

Well ID # : A7826	Name : 2-W21-84	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 4/30/74	Well Change Description : DECOMMISSIONED	Date Changed : 4/18/94	Well Type : VADOSE
Datum Description :	N :	S :	E :
			W :

Well ID # : A7827	Name : 2-W22-1	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-RO-2	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 6/30/56	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 134,268.11	S :	E : 566,974.56
			W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL	BRIAN INNIS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID # : A7828	Name : 2-W22-2	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit : 200-RO-2	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 5/31/56	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 134,260.13	S :	E : 566,970.66
			W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL	BRIAN INNIS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITELAND SAMPLING FY-95		EVAN DRESEL

Well ID # : A7829	Name : 2-W22-3	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-RO-2	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 1/31/55	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 35,412.00	S :	E :
			W : 75,158.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID # : A7830	Name : 2-W22-4	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-RO-2	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 8/31/55	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 35,408.00	S :	E :
			W : 74,853.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID # : A7831	Name : 2-W22-5	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-RO-2	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 9/30/55	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 35,411.00	S :	E :
			W : 75,034.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID # : A7832	Name : 2-W22-6	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-RO-3	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 2/28/56	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 35,412.00	S :	E :
			W : 73,380.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4978 Name: 2-W22-7 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-RO-3 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 4/30/56 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 35,337.00 S: E: W: 73,630.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL	BRIAN INNIS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A7833 Name: 2-W22-8 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-RO-3 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 4/30/56 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 35,409.00 S: E: W: 72,710.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7834 Name: 2-W22-9 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: 200-RO-3 Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 5/31/56 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 134,042.73 S: E: 567,739.69 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL	BRIAN INNIS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A7835 Name: 2-W22-10 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: 200-RO-2 Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 6/30/56 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 134,215.14 S: E: 567,012.98 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL	BRIAN INNIS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A7836 Name: 2-W22-11 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-RO-2 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 6/30/56 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 35,450.00 S: E: W: 75,277.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7837 Name: 2-W22-12 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: 200-RO-2 Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 1/31/56 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 134,184.89 S: E: 567,191.08 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A7838 Name: 2-W22-13 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-RO-2 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 3/31/56 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 35,140.00 S: E: W: 74,671.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7839	Name: 2-W22-14	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-RO-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 3/31/56	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 35,120.00	S: E: W: 74,513.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7840	Name: 2-W22-15	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-RO-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 7/31/56	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 35,507.00	S: E: W: 75,182.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7841	Name: 2-W22-16	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-RO-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 7/31/56	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 35,335.00	S: E: W: 75,209.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A4964	Name: 2-W22-17	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-RO-2	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 8/31/56	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 35,534.00	S: E: W: 75,082.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7842	Name: 2-W22-18	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-RO-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 7/31/56	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 134,254.34	S: E: 567,009.57 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A4965	Name: 2-W22-19	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-RO-3	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 6/30/57	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 133,975.28	S: E: 567,623.23 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact BRIAN INNIS			

Well ID #: A7843	Name: 2-W22-20	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit: 200-RO-3	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 6/30/57	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 133,879.25	S: E: 567,593.09 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
PNL	STWD	SITELAND SAMPLING FY-95	
PNL	STWD	WATER LEVEL MONITORING FY-95	
User Contact BRIAN INNIS			
User Contact RANDY PRICE			
User Contact EVAN DRESEL			
User Contact MICKIE CHAMNESS			

Well ID # : A4966	Name : 2-W22-21	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-RO-2	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 9/30/57	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 134,004.30	S : E : 567,167.70 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
PNL	STWD	SITEWIDE SAMPLING FY-95	
		User Contact	
		BRIAN INNIS	
		RANDY PRICE	
		EVAN DRESEL	

Well ID # : A4967	Name : 2-W22-22	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-UP-2	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 7/31/60	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 134,464.32	S : E : 567,617.27 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
PNL	STWD	SITEWIDE SAMPLING FY-95	
		User Contact	
		RANDY PRICE	
		EVAN DRESEL	

Well ID # : A7844	Name : 2-W22-23	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-UP-2	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 8/31/60	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)		N : 36,030.00	S : E : W : 73,198.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID # : A7845	Name : 2-W22-24	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-RO-3	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 9/30/60	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)		N : 35,917.00	S : E : W : 72,997.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID # : A7846	Name : 2-W22-25	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-RO-2	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 1/31/64	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)		N : 35,901.00	S : E : W : 74,504.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID # : A4968	Name : 2-W22-26	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-RO-2	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 12/31/63	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 134,465.23	S : E : 567,205.19 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
PNL	STWD	WATER LEVEL MONITORING FY-95	
		User Contact	
		RANDY PRICE	
		MICKIE CHAMNESS	

Well ID # : A7847	Name : 2-W22-27	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-RO-2	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 4/30/64	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)		N : 36,203.00	S : E : W : 74,627.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID # : A4969	Name : 2-W22-28	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-UP-2	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 2/28/64	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)		N : 36,150.00	S : E : W : 73,770.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID #: A7848	Name: 2-W22-29	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-RO-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 3/31/66	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 35,428.00	S: E: W: 75,195.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7849	Name: 2-W22-30	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-RO-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 4/30/66	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 35,411.00	S: E: W: 75,165.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7850	Name: 2-W22-31	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-RO-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 4/30/66	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 35,446.00	S: E: W: 75,198.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7851	Name: 2-W22-32	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-RO-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 5/31/66	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 35,151.00	S: E: W: 74,540.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7852	Name: 2-W22-33	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-RO-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 6/30/66	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 35,135.00	S: E: W: 74,600.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7853	Name: 2-W22-34	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-RO-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 8/31/66	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 36,105.00	S: E: W: 74,465.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7854	Name: 2-W22-35	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-RO-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 9/30/66	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 36,200.00	S: E: W: 74,610.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7855	Name: 2-W22-36	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-RO-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 10/31/66	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 35,455.00	S: E: W: 75,221.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
User Contact RANDY PRICE			

Well ID #: A7856 Name: 2-W22-37 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-RO-2 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 11/30/68 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 36,800.00 S: E: W: 74,845.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7857 Name: 2-W22-38 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-RO-2 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 12/31/68 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 36,700.00 S: E: W: 74,670.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4970 Name: 2-W22-39 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-RO-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 2/28/91 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 35,276.00 S: E: W: 75,442.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	SINGLE SHELL TANKS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4971 Name: 2-W22-40 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-UP-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 5/15/90 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 36,242.00 S: E: W: 73,042.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	216-U-12	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4972 Name: 2-W22-41 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-UP-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 5/15/90 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 36,142.00 S: E: W: 73,034.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	216-U-12	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	U-12 CRIB (O)	BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4973 Name: 2-W22-42 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-UP-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 5/15/90 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 36,053.00 S: E: W: 73,080.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	216-U-12	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4974 Name: 2-W22-43 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-UP-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 5/15/90 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 36,339.00 S: E: W: 73,377.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	216-U-12	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4975 Name: 2-W22-44 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-RO-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 11/16/91 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 36,163.90 S: E: W: 75,268.60

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	SINGLE SHELL TANKS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SINGLE SHELL TANKS (M)	JOE CAGGIANO

Well ID #: A4976 Name: 2-W22-45 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-RO-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 9/4/92 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 35,534.60 S: E: W: 75,305.50

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	SINGLE SHELL TANKS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SINGLE SHELL TANKS (M)	JOE CAGGIANO
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4977 Name: 2-W22-46 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-RO-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 11/12/91 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 34,994.20 S: E: W: 75,442.60

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	SINGLE SHELL TANKS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SINGLE SHELL TANKS (M)	JOE CAGGIANO
PNL	STWD	SITWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A9991 Name: 2-W22-47A Co. Custodian ID: BHI Status: AWAITING DRILLING
 Program ID: ER Op. Unit: Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: N: S: E: W:

Well ID #: A9992 Name: 2-W22-47B Co. Custodian ID: BHI Status: AWAITING DRILLING
 Program ID: ER Op. Unit: Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: N: S: E: W:

Well ID #: A9993 Name: 2-W22-47C Co. Custodian ID: BHI Status: AWAITING DRILLING
 Program ID: ER Op. Unit: Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: N: S: E: W:

Well ID #: A7858 Name: 2-W22-51 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-RO-2 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 12/31/48 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 34,480.00 S: E: W: 74,150.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7859 Name: 2-W22-52 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-RO-3 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 12/31/48 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 34,480.00 S: E: W: 73,950.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7860 Name: 2-W22-53 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-RO-4 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 12/31/48 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,350.00 S: E: W: 75,955.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7861 Name: 2-W22-54 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-RO-4 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 12/31/48 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,600.00 S: E: W: 75,625.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7862 Name: 2-W22-55 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-RO-4 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 12/31/48 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,075.00 S: E: W: 75,625.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7863 Name: 2-W22-56 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-RO-2 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 12/31/48 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 34,330.00 S: E: W: 74,330.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7864 Name: 2-W22-57 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-RO-3 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 12/31/48 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 34,475.00 S: E: W: 73,750.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7865 Name: 2-W22-58 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-RO-3 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 12/31/48 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 34,450.00 S: E: W: 73,500.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7866 Name: 2-W22-59 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-RO-3 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 12/31/48 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,955.00 S: E: W: 73,170.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7867 Name: 2-W22-60 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-UP-2 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 12/31/48 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 134,475.32 S: E: 567,604.50 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #:	A7868	Name:	2-W22-61	Co. Custodian ID:	WHC	Status:	IN-USE
Program ID:	ROM	Op. Unit:	200-RO-3	Program Contact:	RANDY PRICE	Tech. Contact:	
Drill date:	12/31/50	Well Change Description:		Date Changed:		Well Type:	VADOSE
Datum Description:	WA. STATE PLANE (M)	N:	133,916.25	S:		E:	567,546.20
		W:					
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact			
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE			

Well ID #:	A7869	Name:	2-W22-62	Co. Custodian ID:	WHC	Status:	ORPHAN
Program ID:	ROM	Op. Unit:	200-UP-2	Program Contact:	MARTY GARDNER	Tech. Contact:	
Drill date:	9/30/50	Well Change Description:		Date Changed:		Well Type:	VADOSE
Datum Description:	HANFORD PLANT (F)	N:	36,700.00	S:		E:	
		W:					73,100.00

Well ID #:	A7870	Name:	2-W22-63	Co. Custodian ID:	WHC	Status:	IN-USE
Program ID:	ROM	Op. Unit:	200-RO-3	Program Contact:	RANDY PRICE	Tech. Contact:	
Drill date:	12/31/50	Well Change Description:		Date Changed:		Well Type:	VADOSE
Datum Description:	WA. STATE PLANE (M)	N:	133,916.39	S:		E:	567,559.10
		W:					
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact			
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE			

Well ID #:	A7871	Name:	2-W22-64	Co. Custodian ID:	WHC	Status:	CLAIMED
Program ID:	ROM	Op. Unit:		Program Contact:	RANDY PRICE	Tech. Contact:	
Drill date:	9/30/55	Well Change Description:		Date Changed:		Well Type:	VADOSE
Datum Description:	HANFORD PLANT (F)	N:	35,429.00	S:		E:	
		W:					75,100.00

Well ID #:	A7872	Name:	2-W22-65	Co. Custodian ID:	WHC	Status:	ABANDONED
Program ID:	ROM	Op. Unit:	200-RO-3	Program Contact:	JON LINDBERG	Tech. Contact:	
Drill date:	8/31/50	Well Change Description:	NOT VERIFIED	Date Changed:		Well Type:	VADOSE
Datum Description:	HANFORD PLANT (F)	N:	34,296.00	S:		E:	
		W:					73,297.00

Well ID #:	A7873	Name:	2-W22-66	Co. Custodian ID:	WHC	Status:	ABANDONED
Program ID:	ROM	Op. Unit:	200-RO-3	Program Contact:	JON LINDBERG	Tech. Contact:	
Drill date:	8/31/50	Well Change Description:	NOT VERIFIED	Date Changed:		Well Type:	VADOSE
Datum Description:	HANFORD PLANT (F)	N:	33,874.00	S:		E:	
		W:					73,536.00

Well ID #:	A7874	Name:	2-W22-67	Co. Custodian ID:	WHC	Status:	IN-USE
Program ID:	ROM	Op. Unit:	200-RO-2	Program Contact:	RANDY PRICE	Tech. Contact:	
Drill date:	9/30/66	Well Change Description:		Date Changed:		Well Type:	VADOSE
Datum Description:	HANFORD PLANT (F)	N:	35,400.00	S:		E:	
		W:					75,200.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact			
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE			

Well ID #:	A7875	Name:	2-W22-68	Co. Custodian ID:	WHC	Status:	ORPHAN
Program ID:	ROM	Op. Unit:		Program Contact:	MARTY GARDNER	Tech. Contact:	
Drill date:	2/19/74	Well Change Description:		Date Changed:		Well Type:	VADOSE
Datum Description:		N:		S:		E:	
		W:					

Well ID #:	A7876	Name:	2-W22-70	Co. Custodian ID:	WHC	Status:	ORPHAN
Program ID:	ROM	Op. Unit:		Program Contact:	MARTY GARDNER	Tech. Contact:	
Drill date:	8/31/77	Well Change Description:		Date Changed:		Well Type:	VADOSE
Datum Description:		N:		S:		E:	
		W:					

Well ID #:	A9873	Name:	2-W22-71	Co. Custodian ID:	WHC	Status:	ORPHAN
Program ID:	ROM	Op. Unit:		Program Contact:	MARTY GARDNER	Tech. Contact:	
Drill date:	8/1/77	Well Change Description:		Date Changed:		Well Type:	VADOSE
Datum Description:		N:		S:		E:	
		W:					

Well ID #:	A7877	Name:	2-W22-73	Co. Custodian ID:	WHC	Status:	IN-USE
Program ID:	ROM	Op. Unit:	200-UP-2	Program Contact:	RANDY PRICE	Tech. Contact:	
Drill date:	3/31/82	Well Change Description:		Date Changed:		Well Type:	VADOSE
Datum Description:	WA. STATE PLANE (M)		N: 134,511.61	S:		E: 567,597.67	W:
User Co. ID	User Name ID	User Project Description		User Proj. Specifics		User Contact	
WHC	ROM	VADOSE ZONE MONITORING FY-94		200 AREA VADOSE ZONE MONI		RANDY PRICE	

Well ID #:	A7878	Name:	2-W22-74	Co. Custodian ID:	WHC	Status:	IN-USE
Program ID:	ROM	Op. Unit:	200-RO-3	Program Contact:	RANDY PRICE	Tech. Contact:	
Drill date:	12/31/82	Well Change Description:		Date Changed:		Well Type:	VADOSE
Datum Description:	WA. STATE PLANE (M)		N: 133,926.13	S:		E: 567,547.90	W:
User Co. ID	User Name ID	User Project Description		User Proj. Specifics		User Contact	
WHC	ROM	VADOSE ZONE MONITORING FY-94		200 AREA VADOSE ZONE MONI		RANDY PRICE	

Well ID #:	A7879	Name:	2-W22-75	Co. Custodian ID:	WHC	Status:	IN-USE
Program ID:	ROM	Op. Unit:	200-UP-2	Program Contact:	RANDY PRICE	Tech. Contact:	
Drill date:	4/30/82	Well Change Description:		Date Changed:		Well Type:	VADOSE
Datum Description:	WA. STATE PLANE (M)		N: 134,490.42	S:		E: 567,594.19	W:
User Co. ID	User Name ID	User Project Description		User Proj. Specifics		User Contact	
WHC	ROM	VADOSE ZONE MONITORING FY-94		200 AREA VADOSE ZONE MONI		RANDY PRICE	

Well ID #:	A7880	Name:	2-W22-76	Co. Custodian ID:	N/D	Status:	ABANDONED
Program ID:	N/D	Op. Unit:		Program Contact:		Tech. Contact:	
Drill date:	5/31/82	Well Change Description:	NOT VERIFIED	Date Changed:		Well Type:	VADOSE
Datum Description:			N:	S:		E:	W:

Well ID #:	A7881	Name:	2-W22-77	Co. Custodian ID:	N/D	Status:	ABANDONED
Program ID:	N/D	Op. Unit:		Program Contact:		Tech. Contact:	
Drill date:	5/31/82	Well Change Description:	NOT VERIFIED	Date Changed:		Well Type:	VADOSE
Datum Description:			N:	S:		E:	W:

Well ID #:	A7882	Name:	2-W22-78	Co. Custodian ID:	BHI	Status:	ABANDONED
Program ID:	ER	Op. Unit:	200-UP-2	Program Contact:	R.L. BIGGERSTAFF	Tech. Contact:	JERRY BULTENA
Drill date:	11/3/93	Well Change Description:	DECOMMISSIONED	Date Changed:	11/18/93	Well Type:	VADOSE
Datum Description:	HANFORD PLANT (F)		N: 36,210.00	S:		E:	W: 73,134.60

Well ID #:	A4979	Name:	2-W23-1	Co. Custodian ID:	WHC	Status:	IN-USE
Program ID:	ROM	Op. Unit:	200-RO-4	Program Contact:	BRUCE WILLIAMS	Tech. Contact:	
Drill date:	6/30/53	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	WA. STATE PLANE (M)		N: 134,424.77	S:		E: 566,850.16	W:
User Co. ID	User Name ID	User Project Description		User Proj. Specifics		User Contact	
WHC	ROM	VADOSE ZONE MONITORING FY-94		200 AREA VADOSE ZONE MONI		RANDY PRICE	
WHC	TWRS	RADIATION MONITORING				WALLY KENNEDY	

Well ID #:	A4985	Name:	2-W23-2	Co. Custodian ID:	WHC	Status:	IN-USE
Program ID:	ROM	Op. Unit:	200-RO-4	Program Contact:	BRUCE WILLIAMS	Tech. Contact:	
Drill date:	9/30/54	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	WA. STATE PLANE (M)		N: 134,258.59	S:		E: 566,853.87	W:
User Co. ID	User Name ID	User Project Description		User Proj. Specifics		User Contact	
BHI	ER	WATER LEVEL MONITORING FY-95		SEMI-ANNUAL		BRIAN INNIS	
WHC	ROM	VADOSE ZONE MONITORING FY-94		200 AREA VADOSE ZONE MONI		RANDY PRICE	
PNL	STWD	SITEWIDE SAMPLING FY-95				EVAN DRESEL	
WHC	TWRS	RADIATION MONITORING				WALLY KENNEDY	

Well ID #: A4986 Name: 2-W23-3 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-RO-4 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 2/28/56 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 134,162.59 S: E: 566,851.07 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL	BRIAN INNIS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITWIDE SAMPLING FY-95		EVAN DRESEL
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A4987 Name: 2-W23-4 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-UP-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 6/30/57 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 134,391.88 S: E: 566,628.22 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL	BRIAN INNIS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4988 Name: 2-W23-5 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 10/31/69 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 35,200.00 S: E: W: 75,550.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL	BRIAN INNIS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A4989 Name: 2-W23-6 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-RO-4 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 10/31/69 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 35,010.00 S: E: W: 75,550.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SINGLE SHELL TANKS (M)	JOE CAGGIANO
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4990 Name: 2-W23-7 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-RO-4 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 10/31/69 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 134,342.35 S: E: 566,870.36 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL	BRIAN INNIS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4991 Name: 2-W23-8 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-RO-1 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 9/30/72 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 35,520.00 S: E: W: 76,100.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SINGLE SHELL TANKS (M)	JOE CAGGIANO
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7883 Name: 2-W23-9 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: 200-RO-1 Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 8/31/72 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 134,274.63 S: E: 566,641.99 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL	BRIAN INNIS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A7884 Name: 2-W23-10 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: 200-RO-1 Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 10/31/72 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 134,256.32 S: E: 566,570.35 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL	BRIAN INNIS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4980 Name: 2-W23-11 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-RO-1 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 11/30/72 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 134,299.01 S: E: 566,512.27 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL	BRIAN INNIS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4981 Name: 2-W23-12 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-RO-4 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 10/2/70 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 35,969.00 S: E: W: 75,625.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A4982 Name: 2-W23-13 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-UP-2 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 12/4/90 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 36,040.00 S: E: W: 76,067.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	SINGLE SHELL TANKS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4983 Name: 2-W23-14 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-RO-1 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 4/16/91 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 35,529.00 S: E: W: 76,082.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	SINGLE SHELL TANKS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A4984 Name: 2-W23-15 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-RO-1 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 12/3/91 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 34,993.10 S: E: W: 75,803.10

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	SINGLE SHELL TANKS	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SINGLE SHELL TANKS (M)	JOE CAGGIANO
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A7885 Name: 2-W23-16 Co. Custodian ID: WHC Status: CLAIMED
 Program ID: ROM Op. Unit: 200-UP-2 Program Contact: ED RAFUSE Tech. Contact:
 Drill date: 5/20/93 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 36,747.47 S: E: W: 76,248.02

Well ID #: A7886 Name: 2-W23-17 Co. Custodian ID: WHC Status: CLAIMED
 Program ID: ROM Op. Unit: 200-UP-2 Program Contact: ED RAFUSE Tech. Contact:
 Drill date: 5/7/93 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 36,647.55 S: E: W: 76,658.30

Well ID #: A9990 Name: 2-W23-18 Co. Custodian ID: BHI Status: AWAITING DRILLING
 Program ID: ER Op. Unit: Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: N: S: E: W:

Well ID #: A7887 Name: 2-W23-51 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 3/31/52 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 36,175.00 S: E: W: 75,615.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7888 Name: 2-W23-52 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 3/31/52 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 36,186.00 S: E: W: 75,722.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7889 Name: 2-W23-53 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 3/31/52 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 36,186.00 S: E: W: 75,827.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7890 Name: 2-W23-54 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 4/30/52 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 36,082.00 S: E: W: 75,722.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7891 Name: 2-W23-55 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 4/30/52 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 36,082.00 S: E: W: 75,827.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7892 Name: 2-W23-56 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 4/30/52 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,875.00 S: E: W: 75,722.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7893	Name: 2-W23-57	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 4/30/52	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 35,980.00	S: E: W: 75,827.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7894	Name: 2-W23-58	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 9/30/54	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 35,501.00	S: E: W: 75,900.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7895	Name: 2-W23-59	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 9/30/54	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 35,520.00	S: E: W: 75,808.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7896	Name: 2-W23-60	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 9/30/54	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 35,520.00	S: E: W: 75,665.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7897	Name: 2-W23-61	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 9/30/54	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: WA. STATE PLANE (M)		N: 134,286.01	S: E: 566,853.48 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7898	Name: 2-W23-62	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 9/30/54	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 35,405.00	S: E: W: 75,695.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7899	Name: 2-W23-63	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-UP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 35,925.00	S: E: W: 76,400.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID #: A7900	Name: 2-W23-64	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 3/31/56	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 35,287.00	E: W: 75,810.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7901	Name: 2-W23-65	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 3/31/56	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 35,297.00	E: W: 75,923.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7902	Name: 2-W23-66	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 3/31/56	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 35,271.00	E: W: 75,614.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7903	Name: 2-W23-67	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 3/31/56	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 35,273.00	E: W: 75,710.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7904	Name: 2-W23-68	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 3/31/56	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 35,206.00	E: W: 75,829.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7905	Name: 2-W23-69	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 3/31/56	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 35,102.00	E: W: 75,737.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7906	Name: 2-W23-70	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 3/31/56	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 35,099.00	E: W: 75,894.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7907 Name: 2-W23-71 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-UP-2 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 12/31/53 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,800.00 S: E: W: 76,300.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A7908 Name: 2-W23-72 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 10/31/58 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,177.00 S: E: W: 75,705.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7909 Name: 2-W23-73 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 2/28/62 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,397.00 S: E: W: 75,668.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7910 Name: 2-W23-74 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 2/28/62 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,383.00 S: E: W: 75,631.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7911 Name: 2-W23-75 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 2/28/62 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,344.00 S: E: W: 75,617.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7912 Name: 2-W23-76 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 2/28/62 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,308.00 S: E: W: 75,639.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7913 Name: 2-W23-77 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 2/28/62 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,302.00 S: E: W: 75,681.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7914 Name: 2-W23-78 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 2/28/62 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,332.00 S: E: W: 75,711.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7915 Name: 2-W23-79 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 2/28/62 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,374.00 S: E: W: 75,706.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7916 Name: 2-W23-80 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 2/28/62 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,290.00 S: E: W: 75,645.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7917 Name: 2-W23-81 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 2/28/62 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,242.00 S: E: W: 75,617.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7918 Name: 2-W23-82 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 2/28/62 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,206.00 S: E: W: 75,638.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7919 Name: 2-W23-83 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 2/28/62 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,199.00 S: E: W: 75,675.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7920 Name: 2-W23-84 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 2/28/62 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,227.00 S: E: W: 75,709.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7921 Name: 2-W23-85 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 3/31/62 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,287.00 S: E: W: 75,690.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7922 Name: 2-W23-86 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 3/31/62 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,131.00 S: E: W: 75,720.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7923 Name: 2-W23-87 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 3/31/62 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,096.00 S: E: W: 75,773.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7924 Name: 2-W23-88 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 3/31/62 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,112.00 S: E: W: 75,803.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7925 Name: 2-W23-89 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 3/31/62 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,151.00 S: E: W: 75,815.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7926 Name: 2-W23-90 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 3/31/62 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,182.00 S: E: W: 75,796.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7927 Name: 2-W23-91 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 3/31/62 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,175.00 S: E: W: 75,730.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7928	Name: 2-W23-92	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 3/31/62	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 35,209.00	S: E: W: 75,736.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7929	Name: 2-W23-93	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 3/31/62	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 35,194.00	S: E: W: 75,767.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7930	Name: 2-W23-94	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 3/31/62	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 35,217.00	S: E: W: 75,805.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7931	Name: 2-W23-95	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 3/31/62	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 35,253.00	S: E: W: 75,814.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7932	Name: 2-W23-96	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 3/31/62	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 35,286.00	S: E: W: 75,741.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7933	Name: 2-W23-97	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 3/31/62	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 35,253.00	S: E: W: 75,719.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7934	Name: 2-W23-98	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 3/31/62	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 35,316.00	S: E: W: 75,731.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7935 Name: 2-W23-99 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 3/31/62 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,300.00 S: E: W: 75,767.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7936 Name: 2-W23-100 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 3/31/62 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 134,225.80 S: E: 566,793.11 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7937 Name: 2-W23-101 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 3/31/62 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 134,248.12 S: E: 566,797.65 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7938 Name: 2-W23-102 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 3/31/62 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 134,247.92 S: E: 566,811.29 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7939 Name: 2-W23-103 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 3/31/62 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 134,237.13 S: E: 566,818.90 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7940 Name: 2-W23-104 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 3/31/62 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 134,237.52 S: E: 566,787.94 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7941 Name: 2-W23-105 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 3/31/62 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: WA. STATE PLANE (M) N: 134,225.66 S: E: 566,784.30 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7942	Name: 2-W23-106	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 3/31/62	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 35,297.00	S: E: W: 75,872.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7943	Name: 2-W23-107	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 3/31/62	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 35,319.00	S: E: W: 75,907.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7944	Name: 2-W23-108	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 3/31/62	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 35,360.00	S: E: W: 75,915.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7945	Name: 2-W23-109	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 3/31/62	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 35,392.00	S: E: W: 75,889.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7946	Name: 2-W23-110	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 3/31/62	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 35,391.00	S: E: W: 75,847.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7947	Name: 2-W23-111	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 3/31/62	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 35,277.00	S: E: W: 75,832.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7948	Name: 2-W23-112	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 3/31/62	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 35,229.00	S: E: W: 75,824.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7949 Name: 2-W23-113 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 3/31/62 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,195.00 S: E: W: 75,865.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7950 Name: 2-W23-114 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 4/30/62 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,206.00 S: E: W: 75,895.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7951 Name: 2-W23-115 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 3/31/62 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,234.00 S: E: W: 75,915.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7952 Name: 2-W23-116 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 3/31/62 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,272.00 S: E: W: 75,909.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7953 Name: 2-W23-117 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 3/31/62 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,168.00 S: E: W: 75,827.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7954 Name: 2-W23-118 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 4/30/62 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,126.00 S: E: W: 75,824.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7955 Name: 2-W23-119 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 3/31/62 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,098.00 S: E: W: 75,854.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7956	Name: 2-W23-120	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 4/30/62	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 35,134.00	E: W: 75,916.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7957	Name: 2-W23-121	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 4/30/62	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 35,177.00	E: W: 75,904.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7958	Name: 2-W23-122	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 5/31/70	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 36,087.00	E: W: 75,694.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7959	Name: 2-W23-123	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 5/31/70	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 36,161.00	E: W: 75,636.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7960	Name: 2-W23-124	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 5/31/70	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 36,090.00	E: W: 75,631.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7961	Name: 2-W23-125	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 5/31/70	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 35,405.00	E: W: 75,750.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7962	Name: 2-W23-126	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 8/3/78	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 35,410.00	E: W: 75,792.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7963 Name: 2-W23-127 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 8/17/78 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,444.00 S: E: W: 75,817.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7964 Name: 2-W23-128 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 9/15/78 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,475.00 S: E: W: 75,809.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7965 Name: 2-W23-129 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 9/22/78 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,498.00 S: E: W: 75,760.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7966 Name: 2-W23-130 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 9/20/78 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,475.00 S: E: W: 75,726.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7967 Name: 2-W23-131 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 9/18/78 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,440.00 S: E: W: 75,720.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7968 Name: 2-W23-132 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 3/31/72 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,590.00 S: E: W: 75,643.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7969 Name: 2-W23-133 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 2/28/71 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,508.00 S: E: W: 75,665.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID # : A7970	Name : 2-W23-134	Co. Custodian ID : WHC	Status : IN-USE	
Program ID : TWRS	Op. Unit : 200-RO-4	Program Contact : WALLY KENNEDY	Tech. Contact :	
Drill date : 1/31/72	Well Change Description :	Date Changed :	Well Type : VADOSE	
Datum Description : HANFORD PLANT (F)	N : 35,534.00	S :	E : W : 75,705.00	
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID # : A7971	Name : 2-W23-135	Co. Custodian ID : WHC	Status : IN-USE	
Program ID : TWRS	Op. Unit : 200-RO-4	Program Contact : WALLY KENNEDY	Tech. Contact :	
Drill date : 1/31/72	Well Change Description :	Date Changed :	Well Type : VADOSE	
Datum Description : HANFORD PLANT (F)	N : 35,590.00	S :	E : W : 75,745.00	
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID # : A7972	Name : 2-W23-136	Co. Custodian ID : WHC	Status : IN-USE	
Program ID : TWRS	Op. Unit : 200-RO-4	Program Contact : WALLY KENNEDY	Tech. Contact :	
Drill date : 1/31/72	Well Change Description :	Date Changed :	Well Type : VADOSE	
Datum Description : HANFORD PLANT (F)	N : 35,548.00	S :	E : W : 75,811.00	
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID # : A7973	Name : 2-W23-137	Co. Custodian ID : WHC	Status : IN-USE	
Program ID : TWRS	Op. Unit : 200-RO-4	Program Contact : WALLY KENNEDY	Tech. Contact :	
Drill date : 1/31/72	Well Change Description :	Date Changed :	Well Type : VADOSE	
Datum Description : HANFORD PLANT (F)	N : 35,596.00	S :	E : W : 75,869.00	
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID # : A7974	Name : 2-W23-138	Co. Custodian ID : WHC	Status : IN-USE	
Program ID : TWRS	Op. Unit : 200-RO-4	Program Contact : WALLY KENNEDY	Tech. Contact :	
Drill date : 2/28/72	Well Change Description :	Date Changed :	Well Type : VADOSE	
Datum Description : HANFORD PLANT (F)	N : 35,508.00	S :	E : W : 75,869.00	
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID # : A7975	Name : 2-W23-139	Co. Custodian ID : WHC	Status : IN-USE	
Program ID : TWRS	Op. Unit : 200-RO-4	Program Contact : WALLY KENNEDY	Tech. Contact :	
Drill date : 2/28/72	Well Change Description :	Date Changed :	Well Type : VADOSE	
Datum Description : HANFORD PLANT (F)	N : 35,548.00	S :	E : W : 75,913.00	
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID # : A7976	Name : 2-W23-140	Co. Custodian ID : WHC	Status : IN-USE	
Program ID : TWRS	Op. Unit : 200-RO-4	Program Contact : WALLY KENNEDY	Tech. Contact :	
Drill date : 3/31/72	Well Change Description :	Date Changed :	Well Type : VADOSE	
Datum Description : HANFORD PLANT (F)	N : 35,488.00	S :	E : W : 75,641.00	
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7977 Name: 2-W23-141 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 3/31/72 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,483.00 S: E: W: 75,689.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7978 Name: 2-W23-142 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 2/28/72 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,488.00 S: E: W: 75,847.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7979 Name: 2-W23-143 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 3/31/72 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,419.00 S: E: W: 75,838.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7980 Name: 2-W23-144 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 3/31/72 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,446.00 S: E: W: 75,913.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7981 Name: 2-W23-145 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 9/30/71 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 36,266.00 S: E: W: 75,642.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7982 Name: 2-W23-146 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 9/30/71 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 36,180.00 S: E: W: 75,665.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7983 Name: 2-W23-147 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 9/30/71 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 36,207.00 S: E: W: 75,707.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A7984	Name: 2-W23-148	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 9/30/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 36,266.00 S: E:	W: 75,744.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7985	Name: 2-W23-149	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 9/30/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 36,183.00 S: E:	W: 75,783.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7986	Name: 2-W23-150	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 10/31/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 36,242.00 S: E:	W: 75,810.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7987	Name: 2-W23-151	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 10/31/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 36,266.00 S: E:	W: 75,846.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7988	Name: 2-W23-152	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 10/31/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 36,183.00 S: E:	W: 75,885.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7989	Name: 2-W23-153	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 10/31/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 36,242.00 S: E:	W: 75,912.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7990	Name: 2-W23-154	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 10/31/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 36,140.00 S: E:	W: 75,724.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7991	Name: 2-W23-155	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 10/31/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 36,081.00	S: E: W: 75,783.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7992	Name: 2-W23-156	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 10/31/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 36,140.00	S: E: W: 75,810.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7993	Name: 2-W23-157	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 10/31/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 36,156.00	S: E: W: 75,837.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7994	Name: 2-W23-158	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 10/31/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 36,081.00	S: E: W: 75,885.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7995	Name: 2-W23-159	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 10/31/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 36,140.00	S: E: W: 75,912.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7996	Name: 2-W23-160	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 10/31/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 36,062.00	S: E: W: 75,642.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7997	Name: 2-W23-161	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 10/31/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 35,972.00	S: E: W: 75,663.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	WALLY KENNEDY

Well ID #: A7998	Name: 2-W23-162	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 10/31/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 36,045.00	S: E: W: 75,705.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A7999	Name: 2-W23-163	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 11/30/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 35,979.00	S: E: W: 75,767.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A8000	Name: 2-W23-164	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 10/31/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 36,026.00	S: E: W: 75,813.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A8001	Name: 2-W23-165	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 10/31/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 36,054.00	S: E: W: 75,837.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A8002	Name: 2-W23-166	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 10/31/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 35,977.00	S: E: W: 75,877.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A8003	Name: 2-W23-167	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 10/31/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 36,038.00	S: E: W: 75,912.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A8004	Name: 2-W23-168	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 11/30/71	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 35,924.00	S: E: W: 75,619.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A8005 Name: 2-W23-169 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 11/30/71 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,874.00 S: E: W: 75,665.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A8006 Name: 2-W23-170 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 11/30/71 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,924.00 S: E: W: 75,711.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A8007 Name: 2-W23-171 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 11/30/71 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,960.00 S: E: W: 75,744.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A8008 Name: 2-W23-172 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 11/30/71 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,877.00 S: E: W: 75,783.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A8009 Name: 2-W23-173 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 11/30/71 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,936.00 S: E: W: 75,810.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A8010 Name: 2-W23-174 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 10/31/71 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,952.00 S: E: W: 75,837.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A8011 Name: 2-W23-175 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 11/30/71 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,874.00 S: E: W: 75,869.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A8012 Name: 2-W23-176 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 11/30/71 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,924.00 S: E: W: 75,915.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A8013 Name: 2-W23-177 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 36,091.00 S: E: W: 75,698.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A8014 Name: 2-W23-178 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 3/31/76 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 36,072.00 S: E: W: 75,747.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A8015 Name: 2-W23-179 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 3/31/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 36,214.00 S: E: W: 75,620.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A8016 Name: 2-W23-180 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 3/31/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 36,266.00 S: E: W: 75,695.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A8017 Name: 2-W23-181 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 3/31/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 36,183.00 S: E: W: 75,753.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A8018 Name: 2-W23-182 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 3/31/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 36,271.00 S: E: W: 75,786.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #:	A8019	Name:	2-W23-183	Co. Custodian ID:	WHC	Status:	IN-USE	
Program ID:	TWRS	Op. Unit:	200-RO-4	Program Contact:	WALLY KENNEDY	Tech. Contact:		
Drill date:	3/31/74	Well Change Description:		Date Changed:		Well Type:	VADOSE	
Datum Description:	HANFORD PLANT (F)		N:	36,200.00	S:	E:	W:	75,910.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact				
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE				
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY				

Well ID #:	A8020	Name:	2-W23-184	Co. Custodian ID:	WHC	Status:	IN-USE	
Program ID:	TWRS	Op. Unit:	200-RO-4	Program Contact:	WALLY KENNEDY	Tech. Contact:		
Drill date:	3/31/74	Well Change Description:		Date Changed:		Well Type:	VADOSE	
Datum Description:	HANFORD PLANT (F)		N:	36,271.00	S:	E:	W:	75,885.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact				
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE				
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY				

Well ID #:	A8021	Name:	2-W23-185	Co. Custodian ID:	WHC	Status:	IN-USE	
Program ID:	TWRS	Op. Unit:	200-RO-4	Program Contact:	WALLY KENNEDY	Tech. Contact:		
Drill date:	3/31/74	Well Change Description:		Date Changed:		Well Type:	VADOSE	
Datum Description:	HANFORD PLANT (F)		N:	36,012.00	S:	E:	W:	75,620.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact				
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE				
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY				

Well ID #:	A8022	Name:	2-W23-186	Co. Custodian ID:	WHC	Status:	IN-USE	
Program ID:	TWRS	Op. Unit:	200-RO-4	Program Contact:	WALLY KENNEDY	Tech. Contact:		
Drill date:	3/31/74	Well Change Description:		Date Changed:		Well Type:	VADOSE	
Datum Description:	HANFORD PLANT (F)		N:	36,000.00	S:	E:	W:	75,709.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact				
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE				
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY				

Well ID #:	A8023	Name:	2-W23-187	Co. Custodian ID:	WHC	Status:	IN-USE	
Program ID:	TWRS	Op. Unit:	200-RO-4	Program Contact:	WALLY KENNEDY	Tech. Contact:		
Drill date:	4/30/74	Well Change Description:		Date Changed:		Well Type:	VADOSE	
Datum Description:	HANFORD PLANT (F)		N:	36,068.00	S:	E:	W:	75,678.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact				
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE				
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY				

Well ID #:	A8024	Name:	2-W23-188	Co. Custodian ID:	WHC	Status:	ABANDONED	
Program ID:	TWRS	Op. Unit:	200-RO-4	Program Contact:	WALLY KENNEDY	Tech. Contact:		
Drill date:	2/28/74	Well Change Description:	NOT VERIFIED	Date Changed:		Well Type:	VADOSE	
Datum Description:	HANFORD PLANT (F)		N:	36,249.00	S:	E:	W:	75,726.00

Well ID #:	A8025	Name:	2-W23-189	Co. Custodian ID:	WHC	Status:	IN-USE	
Program ID:	TWRS	Op. Unit:	200-RO-4	Program Contact:	WALLY KENNEDY	Tech. Contact:		
Drill date:	2/28/74	Well Change Description:		Date Changed:		Well Type:	VADOSE	
Datum Description:	HANFORD PLANT (F)		N:	36,204.00	S:	E:	W:	75,815.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact				
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE				
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY				

Well ID #:	A8026	Name:	2-W23-190	Co. Custodian ID:	WHC	Status:	IN-USE	
Program ID:	TWRS	Op. Unit:	200-RO-4	Program Contact:	WALLY KENNEDY	Tech. Contact:		
Drill date:	11/30/74	Well Change Description:		Date Changed:		Well Type:	VADOSE	
Datum Description:	HANFORD PLANT (F)		N:	35,527.00	S:	E:	W:	75,628.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact				
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE				
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY				

Well ID # : A8027	Name : 2-W23-191	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-RO-4	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 11/30/74	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)		N : 35,567.00	E : W : 75,711.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID # : A8028	Name : 2-W23-192	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-RO-4	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 11/30/74	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)		N : 35,592.00	E : W : 75,680.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID # : A8029	Name : 2-W23-193	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-RO-4	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 10/31/74	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)		N : 35,590.00	E : W : 75,795.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID # : A8030	Name : 2-W23-194	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-RO-4	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 10/31/74	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)		N : 35,578.00	E : W : 75,832.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID # : A8031	Name : 2-W23-195	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-RO-4	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 11/30/74	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)		N : 35,520.00	E : W : 75,833.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID # : A8032	Name : 2-W23-196	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-RO-4	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 10/31/74	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)		N : 35,582.00	E : W : 75,900.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID # : A8033	Name : 2-W23-197	Co. Custodian ID : WHC	Status : IN-USE
Program ID : TWRS	Op. Unit : 200-RO-4	Program Contact : WALLY KENNEDY	Tech. Contact :
Drill date : 11/30/74	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)		N : 35,452.00	E : W : 75,616.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A8034 Name: 2-W23-198 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 11/30/74 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,412.00 S: E: W: 75,639.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A8035 Name: 2-W23-199 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 3/31/76 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 36,111.00 S: E: W: 75,819.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A8036 Name: 2-W23-200 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 3/31/76 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 36,072.00 S: E: W: 75,859.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A8037 Name: 2-W23-201 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 3/31/76 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 36,102.00 S: E: W: 75,910.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A8038 Name: 2-W23-202 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 2/28/76 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,990.00 S: E: W: 75,799.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A8039 Name: 2-W23-203 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 3/31/76 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,995.00 S: E: W: 75,907.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A8040 Name: 2-W23-204 Co. Custodian ID: WHC Status: IN-USE
 Program ID: TWRS Op. Unit: 200-RO-4 Program Contact: WALLY KENNEDY Tech. Contact:
 Drill date: 3/31/76 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,880.00 S: E: W: 75,632.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
WHC	TWRS	RADIATION MONITORING		WALLY KENNEDY

Well ID #: A8041	Name: 2-W23-205	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 3/31/76	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 35,882.00	S: E: W: 75,687.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A8042	Name: 2-W23-206	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 2/28/76	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 35,875.00	S: E: W: 75,747.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A8043	Name: 2-W23-207	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 3/31/76	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 35,900.00	S: E: W: 75,815.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A8044	Name: 2-W23-208	Co. Custodian ID: WHC	Status: IN-USE
Program ID: TWRS	Op. Unit: 200-RO-4	Program Contact: WALLY KENNEDY	Tech. Contact:
Drill date: 3/31/76	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 35,885.00	S: E: W: 75,901.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
WHC	TWRS	RADIATION MONITORING	
		User Contact	
		RANDY PRICE	
		WALLY KENNEDY	

Well ID #: A8045	Name: 2-W23-210	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-UP-2	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 9/30/77	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 36,322.00	S: E: W: 76,120.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID #: A8046	Name: 2-W23-212	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-RO-4	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 6/30/78	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 36,228.00	S: E: W: 75,823.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID #: A8047	Name: 2-W23-213	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-RO-4	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 6/30/78	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 36,101.00	S: E: W: 75,829.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID #: A8048	Name: 2-W23-216	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-RO-4	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 6/30/78	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)		N: 36,070.00	S: E: W: 75,767.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
		User Contact	
		RANDY PRICE	

Well ID #: A8049 Name: 2-W23-218 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-RO-4 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 7/31/78 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,959.00 S: E: W: 75,642.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A8050 Name: 2-W23-220 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-RO-4 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 6/30/78 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,897.00 S: E: W: 75,829.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A8051 Name: 2-W23-223 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-RO-4 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 7/31/78 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,509.00 S: E: W: 75,747.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A8052 Name: 2-W23-225 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-RO-4 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 4/30/78 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,427.00 S: E: W: 75,704.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A8053 Name: 2-W23-226 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-RO-4 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 4/30/78 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,404.00 S: E: W: 75,869.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A8054 Name: 2-W23-227 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-RO-4 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 5/31/78 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,489.00 S: E: W: 75,891.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A9874 Name: 2-W23-228 Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: 2/22/80 Well Change Description: Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 36,720.00 S: E: W: 77,122.00

Well ID #: A8055 Name: 2-W23-229 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-RO-4 Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 7/31/77 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 35,665.00 S: E: W: 75,620.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A8056	Name: 2-W23-230	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 12/9/83	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:	N:	S:	E: W:

Well ID #: A9518	Name: 2-W23-231	Co. Custodian ID: BHI	Status: AWAITING DRILLING
Program ID: ER	Op. Unit: 200-UP-2	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 12/13/83	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 36,552.97	S:	E: W: 77,414.85

Well ID #: A8057	Name: 2-W26-1	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-RO-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 6/30/54	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 133,436.04	S:	E: 566,433.61 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A8058	Name: 2-W26-2	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-RO-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 6/30/54	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 33,300.00	S:	E: W: 77,500.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A5444	Name: 2-W26-3	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-RO-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 6/30/54	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 133,519.68	S:	E: 566,348.91 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A8059	Name: 2-W26-4	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-RO-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 7/31/54	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 32,945.00	S:	E: W: 77,201.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A8060	Name: 2-W26-5	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-RO-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 7/31/54	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 32,964.00	S:	E: W: 77,223.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A5445	Name: 2-W26-6	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-RO-1	Program Contact: RANDY PRICE	Tech. Contact:
Drill date: 3/31/83	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 133,406.00	S:	E: 566,463.38 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL	BRIAN INNIS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A5446 Name: 2-W26-7 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-RO-1 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 4/15/91 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 32,094.00 S: E: W: 77,348.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL	BRIAN INNIS
WHC	ROM	RCRA SAMPLING FY-95	216-S-10	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	S-10 FACILITY (Q)	JON LINDBERG
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4994 Name: 2-W26-8 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-RO-1 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 5/22/90 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 133,663.49 S: E: 566,645.68 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL	BRIAN INNIS
WHC	ROM	RCRA SAMPLING FY-95	216-S-10	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A4995 Name: 2-W26-9 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-RO-1 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 5/4/90 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 133,228.77 S: E: 566,491.85 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL	BRIAN INNIS
WHC	ROM	RCRA SAMPLING FY-95	216-S-10	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	S-10 FACILITY (Q)	JON LINDBERG
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4992 Name: 2-W26-10 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-RO-1 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 4/4/91 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 32,933.00 S: E: W: 76,172.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	216-S-10	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	S-10 FACILITY (Q)	JON LINDBERG
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A4993 Name: 2-W26-11 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-RO-1 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 5/22/90 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 133,680.31 S: E: 566,889.22 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	216-S-10	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID #: A5409 Name: 2-W26-12 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-RO-1 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 3/29/91 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 33,557.00 S: E: W: 75,456.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	216-S-10	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	S-10 FACILITY (Q)	JON LINDBERG
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A8061	Name : 2-W26-51	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-RO-1	Program Contact : RANDY PRICE	Tech. Contact :
Drill date : 4/30/83	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : WA. STATE PLANE (M)		N : 133,589.58	S : E : 566,214.27 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE

Well ID # : A8062	Name : 2-W27-1	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-RO-3	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 6/30/84	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 133,750.35	S : E : 567,575.12 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-85	SEMI-ANNUAL	BRIAN INNIS
WHC	ROM	OPERATIONAL SAMPLING FY-94		BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID # : A5410	Name : 2-W27-2	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-RO-1	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 12/18/92	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 133,670.35	S : E : 566,908.27 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	216-S-10	BRUCE WILLIAMS
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID # : A9995	Name : 2-W27-3	Co. Custodian ID : BHI	Status : AWAITING DRILLING
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :		N :	S : E : W :

300 Area

TAR

Well ID #:	A5018	Name:	3-1-1	Co. Custodian ID:	WHC	Status:	IN-USE
Program ID:	ROM	Op. Unit:		Program Contact:	BRUCE WILLIAMS	Tech. Contact:	
Drill date:	11/30/48	Well Change Description:	REMEDIATED	Date Changed:	2/11/92	Well Type:	GROUNDWATER
Datum Description:	WA. STATE PLANE (M)	N:	116,588.84	S:		E:	594,359.99
		W:					
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact			
WHC	ROM	WATER LEVEL MONITORING FY-95	300 AREA (M)	JON LINDBERG			

Well ID #:	A5035	Name:	3-1-2	Co. Custodian ID:	WHC	Status:	IN-USE
Program ID:	ROM	Op. Unit:		Program Contact:	BRUCE WILLIAMS	Tech. Contact:	
Drill date:	4/30/50	Well Change Description:	REMEDIATED	Date Changed:	4/10/92	Well Type:	GROUNDWATER
Datum Description:	WA. STATE PLANE (M)	N:	116,329.58	S:		E:	594,082.38
		W:					
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact			
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI			
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL			

Well ID #:	A5036	Name:	3-1-3	Co. Custodian ID:	WHC	Status:	IN-USE
Program ID:	ROM	Op. Unit:		Program Contact:	BRUCE WILLIAMS	Tech. Contact:	
Drill date:	4/30/50	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	WA. STATE PLANE (M)	N:	116,334.91	S:		E:	594,254.21
		W:					
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact			
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI			
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL			

Well ID #:	A5037	Name:	3-1-4	Co. Custodian ID:	WHC	Status:	IN-USE
Program ID:	ROM	Op. Unit:		Program Contact:	BRUCE WILLIAMS	Tech. Contact:	
Drill date:	5/31/50	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	WA. STATE PLANE (M)	N:	116,699.55	S:		E:	594,020.60
		W:					
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact			
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI			
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL			

Well ID #:	A5038	Name:	3-1-5	Co. Custodian ID:	WHC	Status:	IN-USE
Program ID:	ROM	Op. Unit:		Program Contact:	BRUCE WILLIAMS	Tech. Contact:	
Drill date:	2/28/75	Well Change Description:	REMEDIATED	Date Changed:	11/2/93	Well Type:	GROUNDWATER
Datum Description:	WA. STATE PLANE (M)	N:	116,552.12	S:		E:	594,111.66
		W:					
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact			
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI			

Well ID #:	A5039	Name:	3-1-6	Co. Custodian ID:	WHC	Status:	IN-USE
Program ID:	ROM	Op. Unit:		Program Contact:	BRUCE WILLIAMS	Tech. Contact:	
Drill date:	2/28/75	Well Change Description:	REMEDIATED	Date Changed:	8/6/92	Well Type:	GROUNDWATER
Datum Description:	WA. STATE PLANE (M)	N:	116,900.08	S:		E:	594,142.51
		W:					
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact			
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI			
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL			
WHC	UNKNOWN	UNKNOWN	300 AREA WELL ADMINISTRATI	REED SIMPSON			

Well ID #:	A5040	Name:	3-1-7	Co. Custodian ID:	WHC	Status:	IN-USE
Program ID:	ROM	Op. Unit:		Program Contact:	BRUCE WILLIAMS	Tech. Contact:	
Drill date:	3/31/85	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	WA. STATE PLANE (M)	N:	116,335.07	S:		E:	594,260.10
		W:					
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact			
WHC	ROM	RCRA SAMPLING FY-95	300 AREA	BRUCE WILLIAMS			
WHC	ROM	WATER LEVEL MONITORING FY-95	300 AREA (M)	JON LINDBERG			
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL			

Well ID #: A5041 Name: 3-1-8 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 8/31/85 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 116,329.57 S: E: 594,257.76 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	300 AREA (M)	JON LINDBERG
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A5042 Name: 3-1-9 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 2/28/87 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 116,330.37 S: E: 594,253.99 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	300 AREA (M)	JON LINDBERG

Well ID #: A5411 Name: 3-1-10A Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 12/31/86 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 116,733.99 S: E: 594,346.57 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	300 AREA	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	300 AREA (M)	JON LINDBERG
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A8064 Name: 3-1-10B Co. Custodian ID: BHI Status: IN-USE
 Program ID: ER Op. Unit: Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 10/25/91 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 57,067.30 S: E: 16,033.30 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A5020 Name: 3-1-11 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 11/30/86 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 116,660.16 S: E: 594,109.84 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	300 AREA	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	300 AREA (M)	JON LINDBERG
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A5021 Name: 3-1-12 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 11/30/86 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 116,548.51 S: E: 594,040.26 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	300 AREA	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A5412 Name: 3-1-13A Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 11/30/86 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 116,557.25 S: E: 593,910.43 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	300 AREA	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	300 AREA (M)	JON LINDBERG
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A8065 Name: 3-1-13B Co. Custodian ID: BHI Status: IN-USE
 Program ID: ER Op. Unit: Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 10/17/91 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: N: S: E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A5413 Name: 3-1-14A Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 11/30/86 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 116,778.22 S: E: 593,901.13 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	300 AREA	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	300 AREA (M)	JON LINDBERG
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8066 Name: 3-1-14B Co. Custodian ID: BHI Status: IN-USE
 Program ID: ER Op. Unit: Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 10/30/91 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 57,253.50 S: E: 14,592.20 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A5024 Name: 3-1-15 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 11/30/86 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 116,964.24 S: E: 593,988.33 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	300 AREA	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	300 AREA (M)	JON LINDBERG
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A5025 Name: 3-1-16A Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 12/31/86 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 116,414.14 S: E: 594,318.12 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	300 AREA	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	300 AREA (M)	JON LINDBERG
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A5026 Name: 3-1-16B Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 2/28/87 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 116,411.62 S: E: 594,324.69 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	300 AREA	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	300 AREA (M)	JON LINDBERG
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A5027 Name: 3-1-16C Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 1/31/87 Well Change Description: REMEDIATED Date Changed: 9/23/93 Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 116,410.40 S: E: 594,312.00 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A8067 Name: 3-1-16D Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: REED SIMPSON Tech. Contact:
 Drill date: 1/31/87 Well Change Description: DECOMMISSIONED Date Changed: 4/1/89 Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: S: 23,363.00 E: 14,301.00 W:

Well ID #: A5028 Name: 3-1-17A Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 11/30/86 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 116,413.79 S: E: 594,112.87 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	300 AREA	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	300 AREA (M)	JON LINDBERG
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5029 Name: 3-1-17B Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 12/31/86 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 116,417.72 S: E: 594,104.82 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	300 AREA	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	300 AREA (M)	JON LINDBERG
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A5030 Name: 3-1-17C Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 1/31/87 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 116,409.21 S: E: 594,104.69 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	300 AREA (M)	JON LINDBERG

Well ID #: A5031 Name: 3-1-18A Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 11/30/86 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 117,301.57 S: E: 593,870.64 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	300 AREA	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A5032 Name: 3-1-18B Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 1/31/87 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 117,297.23 S: E: 593,866.06 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	300 AREA (M)	JON LINDBERG

Well ID #: A5033 Name: 3-1-18C Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 1/31/87 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 117,294.57 S: E: 593,872.31 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	300 AREA (M)	JON LINDBERG
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5034	Name: 3-1-19	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit:	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 1/1/92	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 116,465.08	S: E: 594,085.14 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	WATER LEVEL MONITORING FY-95	300 AREA (M)
PNL	STWD	SITOWIDE SAMPLING FY-95	
		User Contact	
		JON LINDBERG	
		EVAN DRESEL	

Well ID #: A8068	Name: 3-1-20	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 12/31/88	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 55,795.00	S: E: 15,708.00 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	WESTBAY EQUIPPED WELL	
WHC	UNKNOWN	WESTBAY EQUIPPED WELL	300 AREA WELL ADMINISTRATI
		User Contact	
		MICKIE CHAMNESS	
		REED SIMPSON	

Well ID #: A5414	Name: 3-1-21A	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit:	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 116,183.88	S: E: 594,160.78 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	SITOWIDE SAMPLING FY-95	
		User Contact	
		EVAN DRESEL	

Well ID #: A5415	Name: 3-1-21B	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit:	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 55,265.80	S: E: 15,371.40 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	SITOWIDE SAMPLING FY-95	
		User Contact	
		EVAN DRESEL	

Well ID #: A8069	Name: 3-1-22	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit:	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 10/11/91	Well Change Description: DECOMMISSIONED	Date Changed: 10/14/91	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 56,386.40	S: E: 15,533.60 W:

Well ID #: A5043	Name: 3-2-1	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit:	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 11/30/48	Well Change Description: REMEDIATED	Date Changed: 2/11/92	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 116,121.22	S: E: 594,467.25 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	300 AREA
WHC	ROM	WATER LEVEL MONITORING FY-95	300 AREA (M)
PNL	STWD	WATER LEVEL MONITORING FY-95	
		User Contact	
		BRUCE WILLIAMS	
		JON LINDBERG	
		MICKIE CHAMNESS	

Well ID #: A5044	Name: 3-2-2	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit:	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 10/31/76	Well Change Description: REMEDIATED	Date Changed: 2/2/92	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 116,282.62	S: E: 594,385.73 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
PNL	STWD	SITOWIDE SAMPLING FY-95	
		User Contact	
		JOHN SERKOWSKI	
		EVAN DRESEL	

Well ID #: A5045	Name: 3-2-3	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit:	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 10/31/76	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 116,220.40	S: E: 594,377.49 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
PNL	STWD	SITOWIDE SAMPLING FY-95	
		User Contact	
		JOHN SERKOWSKI	
		EVAN DRESEL	

Well ID # : A8070	Name : 3-2-4	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 1/1/91	Well Change Description : DECOMMISSIONED	Date Changed : 1/1/91	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)		N : 55,077.40 S : E : 15,532.00 W :	

Well ID # : A5046	Name : 3-3-1	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit :	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 10/31/48	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 116,008.03 S : E : 594,481.30 W :	

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
WHC	UNKNOWN	UNKNOWN	300 AREA WELL ADMINISTRATI	REED SIMPSON

Well ID # : A8071	Name : 3-3-2	Co. Custodian ID : BHI	Status : IN-USE
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 10/31/47	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 115,803.23 S : E : 593,926.73 W :	

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	300 AREA (M)	JON LINDBERG
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID # : A8072	Name : 3-3-3	Co. Custodian ID : BHI	Status : IN-USE
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 1/31/48	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 115,804.75 S : E : 594,049.57 W :	

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID # : A8073	Name : 3-3-4A	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : REED SIMPSON	Tech. Contact :
Drill date : 5/21/51	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)		N : S : 25,237.00 E : 13,194.00 W :	

Well ID # : A8074	Name : 3-3-4B	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 5/31/51	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)		N : S : 24,787.00 E : 13,194.00 W :	

Well ID # : A8075	Name : 3-3-5	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 5/31/51	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)		N : S : 25,127.00 E : 12,824.00 W :	

Well ID # : A5049	Name : 3-3-6	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit :	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 8/1/43	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 115,944.40 S : E : 593,927.10 W :	

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID # : A5050	Name : 3-3-7	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 1/31/44	Well Change Description : DECOMMISSIONED	Date Changed : 10/7/93	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 115,972.52 S : E : 594,047.08 W :	

Well ID #: A8076	Name: 3-3-8	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit:	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 3/31/70	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N:	S: 24,928.00 E: 13,802.00 W:
User Co. ID: WHC	User Name ID: UNKNOWN	User Project Description: UNKNOWN	User Proj. Specifics: 300 AREA WELL ADMINISTRATI
User Contact: REED SIMPSON			

Well ID #: A5051	Name: 3-3-9	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit:	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 8/31/76	Well Change Description: REMEDIATED	Date Changed: 2/11/92	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 115,917.93	S: E: 594,504.51 W:
User Co. ID: WHC	User Name ID: ROM	User Project Description: RCRA SAMPLING FY-95	User Proj. Specifics: 300 AREA
User Co. ID: WHC	User Name ID: ROM	User Project Description: WATER LEVEL MONITORING FY-95	User Proj. Specifics: SEMI-ANNUAL (S)
User Co. ID: PNL	User Name ID: STWD	User Project Description: SITEWIDE SAMPLING FY-95	User Proj. Specifics:
User Co. ID: WHC	User Name ID: UNKNOWN	User Project Description: UNKNOWN	User Proj. Specifics: 300 AREA WELL ADMINISTRATI
User Contact: BRUCE WILLIAMS JOHN SERKOWSKI EVAN DRESEL REED SIMPSON			

Well ID #: A5047	Name: 3-3-10	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit:	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 9/30/76	Well Change Description: REMEDIATED	Date Changed: 2/11/92	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 115,832.27	S: E: 594,530.12 W:
User Co. ID: WHC	User Name ID: ROM	User Project Description: RCRA SAMPLING FY-95	User Proj. Specifics: 300 AREA
User Co. ID: WHC	User Name ID: ROM	User Project Description: WATER LEVEL MONITORING FY-95	User Proj. Specifics: SEMI-ANNUAL (S)
User Co. ID: PNL	User Name ID: STWD	User Project Description: WATER LEVEL MONITORING FY-95	User Proj. Specifics:
User Contact: BRUCE WILLIAMS JOHN SERKOWSKI MICKIE CHAMNESS			

Well ID #: A8077	Name: 3-3-11	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit:	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 9/30/76	Well Change Description: REMEDIATED	Date Changed: 8/6/92	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 115,793.67	S: E: 594,309.09 W:
User Co. ID: BHI	User Name ID: ER	User Project Description: CERCLA SAMPLING FY-95	User Proj. Specifics: 300-FF-5
User Co. ID: PNL	User Name ID: STWD	User Project Description: SITEWIDE SAMPLING FY-95	User Proj. Specifics:
User Contact: DAVE ST. JOHN EVAN DRESEL			

Well ID #: A5048	Name: 3-3-12	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit:	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 9/30/80	Well Change Description: REMEDIATED	Date Changed: 3/12/92	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 115,946.79	S: E: 594,213.75 W:
User Co. ID: WHC	User Name ID: ROM	User Project Description: WATER LEVEL MONITORING FY-95	User Proj. Specifics: SEMI-ANNUAL (S)
User Co. ID: PNL	User Name ID: STWD	User Project Description: SITEWIDE SAMPLING FY-95	User Proj. Specifics:
User Contact: JOHN SERKOWSKI EVAN DRESEL			

Well ID #: A8078	Name: 3-3-13	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit:	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 11/5/91	Well Change Description: DECOMMISSIONED	Date Changed: 11/5/91	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 54,392.00	S: E: 15,323.00 W:

Well ID #: A8079	Name: 3-3-14	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit:	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 11/21/91	Well Change Description: DECOMMISSIONED	Date Changed: 11/21/91	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 54,383.60	S: E: 15,461.60 W:

Well ID #: A8080	Name: 3-3-15	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit:	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 1/15/92	Well Change Description: DECOMMISSIONED	Date Changed: 1/15/92	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 54,202.40	S: E: 15,534.70 W:

Well ID #: A8081 Name: 3-3-16 Co. Custodian ID: BHI Status: ABANDONED
 Program ID: ER Op. Unit: Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 12/13/91 Well Change Description: DECOMMISSIONED Date Changed: 12/13/91 Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 54,241.00 S: E: 15,989.40 W:

Well ID #: A8082 Name: 3-3-17 Co. Custodian ID: BHI Status: ABANDONED
 Program ID: ER Op. Unit: Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 1/29/92 Well Change Description: DECOMMISSIONED Date Changed: 1/29/92 Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 54,212.30 S: E: 15,740.40 W:

Well ID #: A5052 Name: 3-4-1 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 2/28/51 Well Change Description: REMEDIATED Date Changed: 2/11/92 Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 115,537.35 S: E: 594,274.10 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	300 AREA	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	300 AREA (M)	JON LINDBERG
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A8083 Name: 3-4-2 Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 5/31/51 Well Change Description: NOT VERIFIED Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: S: 25,517.00 E: 13,294.00 W:

Well ID #: A8084 Name: 3-4-3 Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 4/30/58 Well Change Description: NOT VERIFIED Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: S: 25,417.00 E: 15,094.00 W:

Well ID #: A8085 Name: 3-4-4 Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 5/31/58 Well Change Description: NOT VERIFIED Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: S: 25,356.00 E: 15,347.00 W:

Well ID #: A8086 Name: 3-4-5 Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 8/31/58 Well Change Description: DECOMMISSIONED Date Changed: 5/11/94 Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: S: 25,877.00 E: 13,644.00 W:

Well ID #: A8087 Name: 3-4-6 Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 7/31/58 Well Change Description: NOT VERIFIED Date Changed: Well Type: GROUNDWATER
 Datum Description: N: S: E: W:

Well ID #: A5055 Name: 3-4-7 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 11/30/61 Well Change Description: REMEDIATED Date Changed: 2/11/92 Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 115,492.60 S: E: 594,603.24 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	300 AREA	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	300 AREA (M)	JON LINDBERG
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A8088 Name: 3-4-8 Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 10/31/71 Well Change Description: DECOMMISSIONED Date Changed: 9/30/93 Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: S: 27,254.00 E: 15,398.00 W:

Well ID #: A5056	Name: 3-4-9	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit:	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 9/30/76	Well Change Description: REMEDIATED	Date Changed: 2/11/92	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 115,741.45	S: - E: 594,537.85 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A5053	Name: 3-4-10	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit:	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 9/30/76	Well Change Description: REMEDIATED	Date Changed: 8/7/92	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 115,655.80	S: - E: 594,566.44 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	300-FF-5	DAVE ST. JOHN
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A5054	Name: 3-4-11	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit:	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 11/30/86	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 115,709.19	S: - E: 594,087.93 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	300 AREA	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A8089	Name: 3-4-12	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit:	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 12/1/80	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:		N:	S: - E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	300-FF-5	DAVE ST. JOHN
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A8090	Name: 3-4-13	Co. Custodian ID: PNL	Status: CLAIMED
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:		N:	S: - E: W:

Well ID #: A5057	Name: 3-5-1	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit:	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 2/28/51	Well Change Description: REMEDIATED	Date Changed: 8/6/92	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 115,525.32	S: - E: 593,750.74 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	300 AREA (M)	JON LINDBERG
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A8091	Name: 3-5-2	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date: 7/31/54	Well Change Description: REMEDIATED	Date Changed: 10/19/93	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 115,454.69	S: - E: 592,814.46 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC		DOWNHOLE CALIBRATION		UNKNOWN
PNL	SITEWIDE	DOWNHOLE CALIBRATION		MICKIE CHAMNESS
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS
WHC	UNKNOWN	UNKNOWN	300 AREA WELL ADMINISTRATI	REED SIMPSON

Well ID #: A8092 Name: 3-5-3 Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 5/31/51 Well Change Description: NOT VERIFIED Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: S: 25,447.00 E: 12,564.00 W:

Well ID #: A8093 Name: 3-5-4A Co. Custodian ID: WHC Status: ABANDONED
 Program ID: N/D Op. Unit: Program Contact: Tech. Contact:
 Drill date: 4/8/93 Well Change Description: DECOMMISSIONED Date Changed: 4/8/93 Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 53,840.00 S: E: 13,963.20 W:

Well ID #: A8094 Name: 3-5-4B Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: STAN HILL/STEVE GUZEK Tech. Contact:
 Drill date: 4/21/93 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 53,851.20 S: E: 13,960.60 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	LUST	MONITORING WELL FOR A LEAKY TANK		STEVE GUZEK

Well ID #: A5058 Name: 3-6-1 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 5/31/50 Well Change Description: REMEDIATED Date Changed: 8/7/92 Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 115,807.14 S: E: 593,527.18 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8095 Name: 3-6-2 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: STAN HILL/STEVE GUZEK Tech. Contact:
 Drill date: 4/12/93 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 53,775.80 S: E: 13,947.50 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	LUST	MONITORING WELL FOR A LEAKY TANK		STEVE GUZEK

Well ID #: A5059 Name: 3-8-1 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 4/30/50 Well Change Description: REMEDIATED Date Changed: 4/10/82 Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 116,331.96 S: E: 593,632.23 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	300 AREA	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5060 Name: 3-8-2 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 5/31/50 Well Change Description: REMEDIATED Date Changed: 4/10/92 Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 116,300.42 S: E: 593,202.39 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	300 AREA (M)	JON LINDBERG
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5061 Name: 3-8-3 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 3/31/51 Well Change Description: REMEDIATED Date Changed: 4/10/92 Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 116,683.65 S: E: 593,626.12 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	300 AREA (M)	JON LINDBERG
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8096	Name: 3-8-4	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit:	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 9/30/79	Well Change Description: REMEDIATED	Date Changed: 3/20/92	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 116,296.06	S: E: 592,872.91 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	WATER LEVEL MONITORING FY-95	
			User Contact
			MICKIE CHAMNESS

Well ID #: A5416	Name: 3-8-5A	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit:	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 10/10/91	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 56,578.10	S: E: 12,854.00 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	SITELINE SAMPLING FY-95	
PNL	STWD	WATER LEVEL MONITORING FY-95	
			User Contact
			EVAN DRESEL
			MICKIE CHAMNESS

Well ID #: A5417	Name: 3-8-5B	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit:	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 12/19/91	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 56,583.60	S: E: 12,879.50 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	SITELINE SAMPLING FY-95	
PNL	STWD	WATER LEVEL MONITORING FY-95	
			User Contact
			EVAN DRESEL
			MICKIE CHAMNESS

Well ID #: A5418	Name: 3-8-5C	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit:	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 10/14/91	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 56,604.70	S: E: 12,860.30 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	SITELINE SAMPLING FY-95	
PNL	STWD	WATER LEVEL MONITORING FY-95	
			User Contact
			EVAN DRESEL
			MICKIE CHAMNESS

Well ID #: A8097	Name: 3-8-5D	Co. Custodian ID: BHI	Status: CLAIMED
Program ID: ER	Op. Unit:	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 5/1/92	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 116,551.94	S: E: 593,385.11 W:

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Well ID # : A8098	Name : 4-S0-7	Co. Custodian ID : WHC	Status : IN-USE
Program ID : N/D	Op. Unit : 300-FF-4	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 3/31/72	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 123,458.62 S :	E : 587,649.33 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	SITOWIDE SAMPLING FY-95	EVAN DRESEL

Well ID # : A8099	Name : 4-S0-8	Co. Custodian ID : WHC	Status : IN-USE
Program ID : N/D	Op. Unit : 300-FF-4	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 3/31/72	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 123,458.42 S :	E : 587,496.91 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	SITOWIDE SAMPLING FY-95	EVAN DRESEL

Well ID # : A8100	Name : 4-S1-7A	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit : 300-FF-4	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 12/31/69	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)		N :	S : 1,060.00 E : W : 7,459.00

Well ID # : A8101	Name : 4-S1-7B	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit : 300-FF-4	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/69	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 123,206.28 S :	E : 587,653.55 W :

Well ID # : A8102	Name : 4-S1-7C	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : ROM	Op. Unit : 300-FF-4	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 12/31/69	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)		N :	S : 760.00 E : W : 7,460.00

Well ID # : A8103	Name : 4-S1-7D	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit : 300-FF-4	Program Contact :	Tech. Contact :
Drill date : 12/31/69	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)		N :	S : 1,110.00 E : W : 7,459.00

Well ID # : A8104	Name : 4-S1-7E	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit : 300-FF-4	Program Contact :	Tech. Contact :
Drill date : 12/31/69	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)		N :	S : 1,058.00 E : W : 7,310.00

Well ID # : A8105	Name : 4-S1-7F	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit : 300-FF-4	Program Contact :	Tech. Contact :
Drill date : 12/31/71	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)		N :	S : 1,330.00 E : W : 7,410.00

Well ID # : A8106	Name : 4-S1-8A	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit : 300-FF-4	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 12/31/71	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)		N :	S : 1,258.00 E : W : 7,820.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	SITOWIDE SAMPLING FY-95	EVAN DRESEL

Well ID # : A8107	Name : 4-S1-8B	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit : 300-FF-4	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 12/31/71	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)		N :	S : 1,108.00 E : W : 7,573.00

Well ID # : A8108	Name : 4-S1-8C	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit : 300-FF-4	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 12/31/71	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 1,440.00 E :	W : 7,605.00

Well ID # : A8109	Name : 4-S1-8D	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit : 300-FF-4	Program Contact :	Tech. Contact :
Drill date : 12/31/71	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 1,295.00 E :	W : 712.00

Well ID # : A8110	Name : 4-S1-8E	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit : 300-FF-4	Program Contact :	Tech. Contact :
Drill date : 12/31/71	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 1,204.00 E :	W : 7,623.00

Well ID # : A8111	Name : 4-S1-8F	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit : 300-FF-4	Program Contact :	Tech. Contact :
Drill date : 12/31/71	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 1,312.00 E :	W : 7,521.00

Well ID # : A8112	Name : 4-S1-8G	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit : 300-FF-4	Program Contact :	Tech. Contact :
Drill date : 12/31/71	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 1,080.00 E :	W : 7,801.00

Well ID # : A8113	Name : 4-S1-8H	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit : 300-FF-4	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/77	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 692.00 E :	W : 7,880.00

Well ID # : A8114	Name : 4-S1-8J	Co. Custodian ID : WHC	Status : IN-USE
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 4/30/85	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S : E :	W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID # : A8115	Name : 4-S1-8K	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit : 300-FF-4	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 2/28/83	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 630.00 E :	W : 7,500.00

Well ID # : A8116	Name : 4-S1-8L	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit : 300-FF-4	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 2/28/83	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 642.00 E :	W : 8,000.00

Well ID # : A8117	Name : 4-S1-8M	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit : 300-FF-4	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 2/28/83	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 1,075.00 E :	W : 7,520.00

Well ID # : A8118	Name : 4-S2-8	Co. Custodian ID : WHC	Status : CLAIMED
Program ID : ROM	Op. Unit : 300-FF-4	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 12/31/71	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 1,504.00 E :	W : 7,665.00

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Well ID #: A8119 Name: 6-1-1 Co. Custodian ID: WPPSS Status: CLAIMED
 Program ID: N/D Op. Unit: Program Contact: UNKNOWN Tech. Contact:
 Drill date: 12/31/74 Well Change Description: Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 1,300.00 S: E: W: 700.00

Well ID #: A8120 Name: 6-1-18 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 1/31/58 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 123,948.92 S: E: 584,529.77 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	OPERATIONAL SAMPLING FY-94		BRUCE WILLIAMS
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS

Well ID #: A8121 Name: 6-2-1 Co. Custodian ID: WPPSS Status: CLAIMED
 Program ID: N/D Op. Unit: Program Contact: UNKNOWN Tech. Contact:
 Drill date: 12/31/74 Well Change Description: Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 2,450.00 S: E: W: 1,000.00

Well ID #: A5078 Name: 6-2-3 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 8/31/50 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 124,186.67 S: E: 588,851.67 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	OPERATIONAL SAMPLING FY-94		BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8122 Name: 6-2-7 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 3/31/78 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 123,980.01 S: E: 587,844.80 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	OPERATIONAL SAMPLING FY-94		BRUCE WILLIAMS
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5079 Name: 6-2-33A Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 10/31/58 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 124,130.55 S: E: 580,097.57 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8123 Name: 6-2-33B Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 7/31/77 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: N: S: E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS

Well ID #: A8124 Name: 6-2-E14 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: Tech. Contact:
 Drill date: 5/31/73 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 1,633.00 S: E: 13,573.00 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS

Well ID #: A8125 Name: 6-2-E19 Co. Custodian ID: WHC Status: CLAIMED
 Program ID: ROM Op. Unit: Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 6/30/74 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 1,962.00 S: E: 18,923.00 W:

Well ID #: A5122 Name: 6-3-45 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 11/30/62 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 124,401.32 S: E: 576,204.82 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8126 Name: 6-9-E4A Co. Custodian ID: WPPSS Status: CLAIMED
 Program ID: N/D Op. Unit: Program Contact: UNKNOWN Tech. Contact:
 Drill date: 12/31/74 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 9,261.00 S: E: 4,459.00 W:

Well ID #: A8127 Name: 6-4-1 Co. Custodian ID: WPPSS Status: CLAIMED
 Program ID: N/D Op. Unit: Program Contact: UNKNOWN Tech. Contact:
 Drill date: 12/31/74 Well Change Description: Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 3,600.00 S: E: W: 1,400.00

Well ID #: A8128 Name: 6-4-5 Co. Custodian ID: WPPSS Status: CLAIMED
 Program ID: N/D Op. Unit: Program Contact: UNKNOWN Tech. Contact:
 Drill date: 12/31/74 Well Change Description: Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 4,100.00 S: E: W: 4,900.00

Well ID #: A8129 Name: 6-4-6 Co. Custodian ID: WPPSS Status: CLAIMED
 Program ID: N/D Op. Unit: Program Contact: UNKNOWN Tech. Contact:
 Drill date: 12/31/74 Well Change Description: Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 3,500.00 S: E: W: 5,600.00

Well ID #: A8130 Name: 6-4-81 Co. Custodian ID: PNL Status: ABANDONED
 Program ID: OTHER Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 5/1/93 Well Change Description: DECOMMISSIONED Date Changed: Well Type: N/D
 Datum Description: N: S: E: W:

Well ID #: A8131 Name: 6-4-E6 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 9/30/76 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 124,854.92 S: E: 591,590.56 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS

Well ID #: A8132 Name: 6-4-E16 Co. Custodian ID: WHC Status: CLAIMED
 Program ID: ROM Op. Unit: Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 5/31/71 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 5,875.00 S: E: 15,500.00 W:

Well ID #: A8133 Name: 6-5-2 Co. Custodian ID: WPPSS Status: CLAIMED
 Program ID: N/D Op. Unit: Program Contact: UNKNOWN Tech. Contact:
 Drill date: 12/31/74 Well Change Description: Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 4,750.00 S: E: W: 1,800.00

Well ID #: A8134	Name: 6-5-3	Co. Custodian ID: WPPSS	Status: CLAIMED
Program ID: N/D	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date: 12/31/74	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 5,200.00	S:	E: W: 2,700.00
Well ID #: A8135	Name: 6-5-4	Co. Custodian ID: WPPSS	Status: CLAIMED
Program ID: N/D	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date: 12/31/74	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 4,600.00	S:	E: W: 3,800.00
Well ID #: A8136	Name: 6-5-E6	Co. Custodian ID: WPPSS	Status: CLAIMED
Program ID: N/D	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date: 12/31/74	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 5,200.00	S:	E: W: 6,100.00
Well ID #: A8137	Name: 6-6-1	Co. Custodian ID: WPPSS	Status: CLAIMED
Program ID: N/D	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date: 12/31/74	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 6,300.00	S:	E: W: 600.00
Well ID #: A8138	Name: 6-6-2A	Co. Custodian ID: WPPSS	Status: CLAIMED
Program ID: N/D	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date: 12/31/74	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 5,500.00	S:	E: W: 2,000.00
Well ID #: A8139	Name: 6-6-2B	Co. Custodian ID: WPPSS	Status: CLAIMED
Program ID: N/D	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date: 12/31/74	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 5,600.00	S:	E: W: 1,600.00
Well ID #: A8140	Name: 6-6-2C	Co. Custodian ID: WPPSS	Status: CLAIMED
Program ID: N/D	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date: 12/31/74	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 5,850.00	S:	E: W: 2,150.00
Well ID #: A8141	Name: 6-6-6	Co. Custodian ID: WHC	Status: CLAIMED
Program ID: ROM	Op. Unit:	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 12/31/74	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 5,600.00	S:	E: W: 6,300.00
Well ID #: A8143	Name: 6-6-E6	Co. Custodian ID: WPPSS	Status: CLAIMED
Program ID: N/D	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date: 12/31/74	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 6,350.00	S:	E: 5,850.00 W:
Well ID #: A8144	Name: 6-6-E16	Co. Custodian ID: WPPSS	Status: CLAIMED
Program ID: N/D	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date: 12/31/71	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 5,890.00	S:	E: 15,500.00 W:
Well ID #: A8145	Name: 6-7-3	Co. Custodian ID: WPPSS	Status: CLAIMED
Program ID: N/D	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date: 12/31/74	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 7,000.00	S:	E: W: 2,500.00
Well ID #: A8146	Name: 6-7-6	Co. Custodian ID: WHC	Status: CLAIMED
Program ID: ROM	Op. Unit:	Program Contact: JON LINDBERG	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 6,600.00	S:	E: W: 5,600.00

Well ID #: A8147	Name: 6-7-E1A	Co. Custodian ID: WPPSS	Status: CLAIMED
Program ID: N/D	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date: 12/31/74	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)		N: 6,800.00 S: E:	W: 500.00

Well ID #: A8148	Name: 6-7-E1B	Co. Custodian ID: WPPSS	Status: CLAIMED
Program ID: N/D	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date: 12/31/74	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)		N: 7,000.00 S: E: 900.00	W:

Well ID #: A8149	Name: 6-7-E2	Co. Custodian ID: WPPSS	Status: CLAIMED
Program ID: N/D	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date: 12/31/74	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)		N: S: 7,400.00 E: 2,100.00	W:

Well ID #: A8150	Name: 6-7-E6	Co. Custodian ID: WPPSS	Status: CLAIMED
Program ID: N/D	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date: 12/31/74	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)		N: 7,490.00 S: E: 5,560.00	W:

Well ID #: A8151	Name: 6-8-5	Co. Custodian ID: WPPSS	Status: CLAIMED
Program ID: ROM	Op. Unit:	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 12/31/74	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)		N: 7,700.00 S: E:	W: 5,000.00

Well ID #: A8152	Name: 6-8-8A	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit:	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 6/30/63	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)		N: 8,319.00 S: E:	W: 8,167.00

Well ID #: A8153	Name: 6-8-8B	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit:	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 6/30/63	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)		N: 8,319.00 S: E:	W: 8,167.00

Well ID #: A5333	Name: 6-8-17	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 5/31/50	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 126,017.91 S: E: 584,674.99	W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5334	Name: 6-8-25	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 1/31/71	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 125,935.61 S: E: 582,298.96	W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5335	Name: 6-8-32	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 9/30/50	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 125,978.70 S: E: 580,384.97	W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #:	A8154	Name:	6-8-E1	Co. Custodian ID:	WPPSS	Status:	CLAIMED
Program ID:	N/D	Op. Unit:		Program Contact:	UNKNOWN	Tech. Contact:	
Drill date:		Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)	N:	8,400.00	S:		E:	1,400.00 W:
Well ID #:	A8155	Name:	6-8-E2A	Co. Custodian ID:	WPPSS	Status:	CLAIMED
Program ID:	N/D	Op. Unit:		Program Contact:	UNKNOWN	Tech. Contact:	
Drill date:		Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)	N:	7,550.00	S:		E:	2,000.00 W:
Well ID #:	A8156	Name:	6-8-E2B	Co. Custodian ID:	WPPSS	Status:	CLAIMED
Program ID:	N/D	Op. Unit:		Program Contact:	UNKNOWN	Tech. Contact:	
Drill date:	12/31/74	Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)	N:	7,636.00	S:		E:	1,950.00 W:
Well ID #:	A8157	Name:	6-8-E3A	Co. Custodian ID:	WPPSS	Status:	CLAIMED
Program ID:	N/D	Op. Unit:		Program Contact:	UNKNOWN	Tech. Contact:	
Drill date:	12/31/74	Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)	N:	7,550.00	S:		E:	2,000.00 W:
Well ID #:	A8158	Name:	6-8-E3B	Co. Custodian ID:	WPPSS	Status:	CLAIMED
Program ID:	N/D	Op. Unit:		Program Contact:	UNKNOWN	Tech. Contact:	
Drill date:	12/31/74	Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)	N:	8,100.00	S:		E:	3,100.00 W:
Well ID #:	A8159	Name:	6-8-E3C	Co. Custodian ID:	WPPSS	Status:	CLAIMED
Program ID:	N/D	Op. Unit:		Program Contact:	UNKNOWN	Tech. Contact:	
Drill date:	12/31/74	Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)	N:	7,750.00	S:		E:	2,614.00 W:
Well ID #:	A8160	Name:	6-9-3	Co. Custodian ID:	WPPSS	Status:	CLAIMED
Program ID:	N/D	Op. Unit:		Program Contact:	UNKNOWN	Tech. Contact:	
Drill date:	12/31/74	Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)	N:	8,600.00	S:		E:	3,000.00 W:
Well ID #:	A8161	Name:	6-9-4	Co. Custodian ID:	WPPSS	Status:	CLAIMED
Program ID:	ROM	Op. Unit:		Program Contact:	JON LINDBERG	Tech. Contact:	
Drill date:	12/31/74	Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)	N:	8,600.00	S:		E:	4,300.00 W:
Well ID #:	A8162	Name:	6-9-E1	Co. Custodian ID:	WPPSS	Status:	CLAIMED
Program ID:	N/D	Op. Unit:		Program Contact:		Tech. Contact:	
Drill date:		Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)	N:	9,400.00	S:		E:	600.00 W:
Well ID #:	A5349	Name:	6-9-E2	Co. Custodian ID:	PNL	Status:	IN-USE
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	1/31/58	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:	8,577.00	S:		E:	2,324.00 W:
User Co. ID	User Name ID	User Project Description		User Proj. Specifics		User Contact	
WHC	ROM	WATER LEVEL MONITORING FY-95		SEMI-ANNUAL (S)		JOHN SERKOWSKI	
PNL	STWD	WATER LEVEL MONITORING FY-95				MICKIE CHAMNESS	
Well ID #:	A8163	Name:	6-9-E4B	Co. Custodian ID:	WPPSS	Status:	CLAIMED
Program ID:	N/D	Op. Unit:		Program Contact:	UNKNOWN	Tech. Contact:	
Drill date:	12/31/74	Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)	N:	8,700.00	S:		E:	4,150.00 W:

Well ID # : A8164	Name : 6-9-E5A	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 9,148.00	S :	E : 51,120.00 W :
Well ID # : A8165	Name : 6-9-E5B	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 9,225.00	S :	E : 5,225.00 W :
Well ID # : A8166	Name : 6-9-E5C	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 8,700.00	S :	E : 5,200.00 W :
Well ID # : A8167	Name : 6-10-0	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 10,300.00	S :	E : W : 100.00
Well ID # : A8168	Name : 6-10-1	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/72	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 10,450.00	S :	E : W : 760.00
Well ID # : A8169	Name : 6-10-2	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/72	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 10,390.00	S :	E : W : 2,170.00
Well ID # : A8170	Name : 6-10-3A	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/72	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 9,997.00	S :	E : W : 3,466.00
Well ID # : A8171	Name : 6-10-3B	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 9,875.00	S :	E : W : 3,325.00
Well ID # : A8172	Name : 6-10-3C	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 1,015.00	S :	E : W : 3,350.00
Well ID # : A8173	Name : 6-10-3D	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 10,100.00	S :	E : W : 3,400.00
Well ID # : A8174	Name : 6-10-3E	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 10,150.00	S :	E : W : 3,420.00
Well ID # : A8175	Name : 6-10-3F	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 10,100.00	S :	E : W : 3,420.00

Well ID #: A8176	Name: 6-10-4	Co. Custodian ID: WPPSS	Status: CLAIMED
Program ID: N/D	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 9,600.00	S:	E: 3,800.00

Well ID #: A8177	Name: 6-10-6	Co. Custodian ID: WPPSS	Status: CLAIMED
Program ID: N/D	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date: 12/31/74	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 10,400.00	S:	E: 5,600.00

Well ID #: A8178	Name: 6-10-10	Co. Custodian ID: N/D	Status: DESTROYED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 3/31/63	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 10,014.00	S:	E: 9,862.00

Well ID #: A8179	Name: 6-10-30A	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 12/31/81	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 9,909.00	S:	E: 30,464.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	CHARACTERIZATION	POSSIBLE 3-D CHARACTERIZA	MICKIE CHAMNESS

Well ID #: A8180	Name: 6-10-30B	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 12/31/81	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 126,517.73	S:	E: 580,633.02

Well ID #: A5063	Name: 6-10-54A	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 10/31/50	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 126,562.28	S:	E: 573,581.70

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITELAND SAMPLING FY-95		EVAN DRESEL
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5064	Name: 6-10-54B	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date: 11/7/88	Well Change Description: DECOMMISSIONED	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 10,125.00	S:	E: 53,687.00

Well ID #: A8181	Name: 6-10-99	Co. Custodian ID: ACOE	Status: ABANDONED
Program ID: OTHER	Op. Unit:	Program Contact: RANDY CHONG	Tech. Contact:
Drill date: 12/31/22	Well Change Description: DECOMMISSIONED	Date Changed: 7/17/94	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 10,200.00	S:	E: 98,550.00

Well ID #: A8182	Name: 6-10-E3A	Co. Custodian ID: N/D	Status: DESTROYED
Program ID: N/D	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date: 12/31/74	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 10,044.00	S:	E: 3,439.00

Well ID #: A8183	Name: 6-10-E3B	Co. Custodian ID: N/D	Status: DESTROYED
Program ID: N/D	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date: 12/31/74	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 10,357.00	S:	E: 3,464.00

Well ID #:	A8184	Name:	6-10-E3C	Co. Custodian ID:	WPPSS	Status:	CLAIMED
Program ID:	N/D	Op. Unit:		Program Contact:	UNKNOWN	Tech. Contact:	
Drill date:	12/31/74	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:	9,600.00	S:		E:	3,477.00 W:
Well ID #:	A8185	Name:	6-10-E4A	Co. Custodian ID:	WPPSS	Status:	CLAIMED
Program ID:	N/D	Op. Unit:		Program Contact:	UNKNOWN	Tech. Contact:	
Drill date:	12/31/74	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:	10,117.00	S:		E:	4,276.00 W:
Well ID #:	A8186	Name:	6-10-E4B	Co. Custodian ID:	WPPSS	Status:	CLAIMED
Program ID:	N/D	Op. Unit:		Program Contact:	UNKNOWN	Tech. Contact:	
Drill date:	12/31/74	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:	9,944.00	S:		E:	4,078.00 W:
Well ID #:	A8187	Name:	6-10-E4C	Co. Custodian ID:	WPPSS	Status:	CLAIMED
Program ID:	N/D	Op. Unit:		Program Contact:	UNKNOWN	Tech. Contact:	
Drill date:	12/31/74	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:	9,546.00	S:		E:	3,909.00 W:
Well ID #:	A8188	Name:	6-10-E4D	Co. Custodian ID:	N/D	Status:	DESTROYED
Program ID:	N/D	Op. Unit:		Program Contact:		Tech. Contact:	
Drill date:	12/31/74	Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)	N:	9,884.00	S:		E:	3,617.00 W:
Well ID #:	A8189	Name:	6-10-E4E	Co. Custodian ID:	N/D	Status:	DESTROYED
Program ID:	N/D	Op. Unit:		Program Contact:		Tech. Contact:	
Drill date:	12/31/74	Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)	N:	9,869.00	S:		E:	3,623.00 W:
Well ID #:	A8190	Name:	6-10-E4F	Co. Custodian ID:	N/D	Status:	DESTROYED
Program ID:	N/D	Op. Unit:		Program Contact:		Tech. Contact:	
Drill date:	12/31/74	Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)	N:	9,869.00	S:		E:	3,612.00 W:
Well ID #:	A8191	Name:	6-10-E4G	Co. Custodian ID:	WPPSS	Status:	CLAIMED
Program ID:	N/D	Op. Unit:		Program Contact:	UNKNOWN	Tech. Contact:	
Drill date:	12/31/74	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:	10,226.00	S:		E:	3,774.00 W:
Well ID #:	A8192	Name:	6-10-E4H	Co. Custodian ID:	N/D	Status:	DESTROYED
Program ID:	N/D	Op. Unit:		Program Contact:		Tech. Contact:	
Drill date:	12/31/74	Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)	N:	10,430.00	S:		E:	3,721.00 W:
Well ID #:	A8193	Name:	6-10-E4J	Co. Custodian ID:	N/D	Status:	DESTROYED
Program ID:	N/D	Op. Unit:		Program Contact:		Tech. Contact:	
Drill date:	12/31/74	Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)	N:	10,422.00	S:		E:	3,720.00 W:
Well ID #:	A8194	Name:	6-10-E5A	Co. Custodian ID:	WPPSS	Status:	CLAIMED
Program ID:	N/D	Op. Unit:		Program Contact:	UNKNOWN	Tech. Contact:	
Drill date:	12/31/74	Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)	N:	10,023.00	S:		E:	4,844.00 W:
Well ID #:	A8195	Name:	6-10-E5B	Co. Custodian ID:	N/D	Status:	DESTROYED
Program ID:	N/D	Op. Unit:		Program Contact:		Tech. Contact:	
Drill date:	12/31/74	Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)	N:	9,800.00	S:		E:	5,000.00 W:

Well ID # : A8196	Name : 6-10-E6	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 9,750.00	S :	E : 6,300.00 W :

Well ID # : A8197	Name : 6-10-E7	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 10,300.00	S :	E : 7,375.00 W :

Well ID # : A5065	Name : 6-10-E12	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 8/31/62	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 126,696.61	S :	E : 593,296.24 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATION	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A8198	Name : 6-11-0A	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 11,184.00	S :	E : W : 191.00

Well ID # : A8199	Name : 6-11-0B	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 12/31/72	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 11,270.00	S :	E : W : 450.00

Well ID # : A8200	Name : 6-11-1A	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 11,515.00	S :	E : W : 648.00

Well ID # : A8201	Name : 6-11-1B	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/72	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 11,490.00	S :	E : W : 1,060.00

Well ID # : A8202	Name : 6-11-1C	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/72	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 11,150.00	S :	E : W : 1,010.00

Well ID # : A8203	Name : 6-11-1D	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/72	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 11,000.00	S :	E : W : 1,410.00

Well ID # : A8204	Name : 6-11-1E	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/72	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 10,720.00	S :	E : W : 1,090.00

Well ID # : A8205	Name : 6-11-1H	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/72	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 11,490.00	S :	E : W : 1,325.00

Well ID #:	A8206	Name:	6-11-1J	Co. Custodian ID:	N/D	Status:	DESTROYED
Program ID:	N/D	Op. Unit:		Program Contact:	UNKNOWN	Tech. Contact:	
Drill date:	12/31/72	Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)	N:	11,490.00	S:		E:	W: 810.00
Well ID #:	A8207	Name:	6-11-1K	Co. Custodian ID:	WPPSS	Status:	CLAIMED
Program ID:	N/D	Op. Unit:		Program Contact:	UNKNOWN	Tech. Contact:	
Drill date:	12/31/72	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:	11,050.00	S:		E:	W: 700.00
Well ID #:	A8208	Name:	6-11-2	Co. Custodian ID:	N/D	Status:	DESTROYED
Program ID:	N/D	Op. Unit:		Program Contact:		Tech. Contact:	
Drill date:	12/31/72	Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)	N:	10,690.00	S:		E:	W: 1,830.00
Well ID #:	A8209	Name:	6-11-3	Co. Custodian ID:	WPPSS	Status:	CLAIMED
Program ID:	N/D	Op. Unit:		Program Contact:	UNKNOWN	Tech. Contact:	
Drill date:	12/31/72	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:	10,930.00	S:		E:	W: 2,380.00
Well ID #:	A8210	Name:	6-11-4	Co. Custodian ID:	WPPSS	Status:	CLAIMED
Program ID:	N/D	Op. Unit:		Program Contact:	UNKNOWN	Tech. Contact:	
Drill date:	12/31/74	Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)	N:	10,950.00	S:		E:	W: 3,800.00
Well ID #:	A8211	Name:	6-11-5	Co. Custodian ID:	WPPSS	Status:	CLAIMED
Program ID:	N/D	Op. Unit:		Program Contact:	UNKNOWN	Tech. Contact:	
Drill date:	12/31/74	Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)	N:	11,000.00	S:		E:	W: 4,600.00
Well ID #:	A8212	Name:	6-11-6	Co. Custodian ID:	WPPSS	Status:	CLAIMED
Program ID:	N/D	Op. Unit:		Program Contact:	UNKNOWN	Tech. Contact:	
Drill date:	12/31/74	Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)	N:	10,530.00	S:		E:	W: 5,700.00
Well ID #:	A8213	Name:	6-11-23A	Co. Custodian ID:	PNL-GOLDR	Status:	CLAIMED
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	5/3/81	Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)	N:	10,518.00	S:		E:	W: 23,048.00
Well ID #:	A8214	Name:	6-11-23B	Co. Custodian ID:	WHC	Status:	ORPHAN
Program ID:	ROM	Op. Unit:		Program Contact:	MARTY GARDNER	Tech. Contact:	
Drill date:	12/31/80	Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:		N:		S:		E:	W:
Well ID #:	A8215	Name:	6-11-29	Co. Custodian ID:	PNL-GOLDR	Status:	CLAIMED
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	2/28/81	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:	11,281.00	S:		E:	W: 28,747.00
Well ID #:	A5067	Name:	6-11-45A	Co. Custodian ID:	PNL	Status:	IN-USE
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	8/31/57	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:	10,900.00	S:		E:	W: 44,745.00
User Co. ID	User Name ID	User Project Description		User Proj. Specifics		User Contact	
WHC	ROM	WATER LEVEL MONITORING FY-95		SEMI-ANNUAL (S)		JOHN SERKOWSKI	
PNL	STWD	CHARACTERIZATION		FUTURE 3-D CHARACTERIZATI		MICKIE CHAMNESS	
PNL	STWD	WATER LEVEL MONITORING FY-95				MICKIE CHAMNESS	

Well ID # : A8216	Name : 6-11-45B	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 1/31/67	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 10,934.00	S :	E : W : 44,734.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI
User Contact : MICKIE CHAMNESS			

Well ID # : A8217	Name : 6-11-45C	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 12/31/68	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 10,930.00	S :	E : W : 44,762.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI
User Contact : MICKIE CHAMNESS			

Well ID # : A8218	Name : 6-11-E3A	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 10,580.00	S :	E : 3,478.00 W :

Well ID # : A8219	Name : 6-11-E3B	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 10,521.00	S :	E : 3,478.00 W :

Well ID # : A8220	Name : 6-11-E3C	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 10,735.00	S :	E : 3,435.00 W :

Well ID # : A8221	Name : 6-11-E3D	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 10,558.00	S :	E : 3,425.00 W :

Well ID # : A8222	Name : 6-11-E4A	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 10,947.00	S :	E : 3,862.00 W :

Well ID # : A8223	Name : 6-11-E4B	Co. Custodian ID : WHC	Status : CLAIMED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 12/31/72	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 10,621.00	S :	E : 4,390.00 W :

Well ID # : A8224	Name : 6-11-E4C	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 12/31/72	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 10,540.00	S :	E : 3,608.00 W :

Well ID # : A8225	Name : 6-11-E4D	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 12/31/72	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 10,691.00	S :	E : 3,788.00 W :

Well ID # : A8226	Name : 6-11-E4E	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 10,550.00	S :	E : 3,500.00 W :

Well ID # : A8227	Name : 6-11-E5	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 11,000.00	S :	E : 4,700.00 W :
Well ID # : A8228	Name : 6-11-E8A	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 10,850.00	S :	E : 8,450.00 W :
Well ID # : A8229	Name : 6-11-E8B	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 10,564.00	S :	E : 7,879.00 W :
Well ID # : A8230	Name : 6-11-E10	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 11,400.00	S :	E : 9,525.00 W :
Well ID # : A8231	Name : 6-12-1A	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/72	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 11,760.00	S :	E : W : 1,160.00
Well ID # : A8232	Name : 6-12-1B	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 5/31/71	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 12,260.00	S :	E : W : 1,450.00
Well ID # : A8233	Name : 6-12-1C	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 4/30/71	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 12,260.00	S :	E : W : 1,275.00
Well ID # : A8234	Name : 6-12-1D	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 4/30/71	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 12,260.00	S :	E : W : 1,100.00
Well ID # : A8235	Name : 6-12-1E	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 4/30/71	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 12,070.00	S :	E : W : 1,450.00
Well ID # : A8236	Name : 6-12-1F	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 4/30/71	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 12,070.00	S :	E : W : 1,275.00
Well ID # : A8237	Name : 6-12-1G	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 3/31/71	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 12,070.00	S :	E : W : 1,100.00
Well ID # : A8238	Name : 6-12-1H	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 5/31/71	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 11,880.00	S :	E : W : 1,450.00

Well ID # : A8239	Name : 6-12-1J	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 4/30/71	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 11,880.00	S : E :	W : 1,275.00
Well ID # : A8240	Name : 6-12-1K	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 4/30/71	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 18,800.00	S : E :	W : 1,100.00
Well ID # : A8241	Name : 6-12-1L	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 4/30/71	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 12,040.00	S : E :	W : 1,335.00
Well ID # : A8242	Name : 6-12-1P	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 12/31/72	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 12,120.00	S : E :	W : 1,450.00
Well ID # : A8243	Name : 6-12-1Q	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 12/31/72	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 12,120.00	S : E :	W : 1,190.00
Well ID # : A8244	Name : 6-12-1R	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 12/31/72	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 11,700.00	S : E :	W : 1,325.00
Well ID # : A8245	Name : 6-12-1S	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 12/31/72	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 11,700.00	S : E :	W : 980.00
Well ID # : A8246	Name : 6-12-2A	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 12,100.00	S : E :	W : 2,100.00
Well ID # : A8247	Name : 6-12-2B	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/72	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 11,700.00	S : E :	W : 1,520.00
Well ID # : A8248	Name : 6-12-3	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/72	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 12,150.00	S : E :	W : 2,500.00
Well ID # : A8249	Name : 6-12-4A	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 12,100.00	S : E :	W : 4,100.00
Well ID # : A8250	Name : 6-12-4B	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 11,730.00	S : E :	W : 3,700.00

Well ID #: A8251	Name: 6-12-4C	Co. Custodian ID: WPPSS	Status: CLAIMED
Program ID: N/D	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date: 12/31/74	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 11,860.00	S:	E: W: 3,750.00

Well ID #: A8252	Name: 6-12-4D	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 3/31/82	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:	N:	S:	E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	REHABILITATION		MICKIE CHAMNESS

Well ID #: A8253	Name: 6-12-11	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 6/30/63	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 11,642.00	S:	E: W: 11,490.00

Well ID #: A8254	Name: 6-12-18	Co. Custodian ID: PNL-GOLDR	Status: DESTROYED
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 4/30/81	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 12,389.00	S:	E: W: 18,193.00

Well ID #: A8255	Name: 6-12-26	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 12/31/81	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:

Well ID #: A8256	Name: 6-12-E3	Co. Custodian ID: WPPSS	Status: CLAIMED
Program ID: N/D	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date: 12/31/74	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 12,205.00	S:	E: 3,460.00 W:

Well ID #: A8257	Name: 6-12-E4	Co. Custodian ID: WPPSS	Status: CLAIMED
Program ID: N/D	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date: 12/31/74	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 12,200.00	S:	E: 4,400.00 W:

Well ID #: A8258	Name: 6-13-0	Co. Custodian ID: WPPSS	Status: CLAIMED
Program ID: N/D	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date: 12/31/74	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 13,350.00	S:	E: W: 400.00

Well ID #: A8259	Name: 6-13-1	Co. Custodian ID: WPPSS	Status: CLAIMED
Program ID: N/D	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 13,100.00	S:	E: W: 1,400.00

Well ID #: A8260	Name: 6-13-1A	Co. Custodian ID: WPPSS	Status: CLAIMED
Program ID: N/D	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 12,830.00	S:	E: W: 1,320.00

Well ID #: A8261	Name: 6-13-1B	Co. Custodian ID: WPPSS	Status: CLAIMED
Program ID: N/D	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 12,525.00	S:	E: W: 1,130.00

Well ID # : A8262	Name : 6-13-1C	Co. Custodian ID : WPPSS	Status : IN-USE
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E : W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS

Well ID # : A8263	Name : 6-13-2A	Co. Custodian ID : WHC	Status : CLAIMED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 12,700.00	S :	E : W : 1,800.00

Well ID # : A8264	Name : 6-13-2B	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/72	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 12,525.00	S :	E : W : 1,845.00

Well ID # : A8265	Name : 6-13-2C	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 12,800.00	S :	E : W : 1,500.00

Well ID # : A8266	Name : 6-13-5	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 13,250.00	S :	E : W : 4,500.00

Well ID # : A8267	Name : 6-13-13A	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 6/30/63	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 13,257.00	S :	E : W : 13,105.00

Well ID # : A8268	Name : 6-13-13B	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 6/30/63	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 13,257.00	S :	E : W : 13,105.00

Well ID # : A8269	Name : 6-13-26	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKEY CHAMNESS	Tech. Contact :
Drill date : 2/28/81	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 13,092.00	S :	E : W : 26,479.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	SOLID WASTE LNDFL & NRDWL		FLOYD HODGES
PNL	SITWIDE	MISCELLANEOUS		MICKIE CHAMNESS

Well ID # : A8270	Name : 6-13-28A	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 12/31/81	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E : W :

Well ID # : A8271	Name : 6-13-28B	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 12/31/81	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E : W :

Well ID #: A8272	Name: 6-13-64	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 10/31/50	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 127,309.00	S: E: 570,415.94 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8273	Name: 6-13-E2A	Co. Custodian ID: N/D	Status: DESTROYED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 12/31/74	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)		N: 13,344.00	S: E: 2,383.00 W:

Well ID #: A8274	Name: 6-13-E2C	Co. Custodian ID: WPPSS	Status: CLAIMED
Program ID: N/D	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date: 12/31/74	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 12,551.00	S: E: 2,475.00 W:

Well ID #: A8275	Name: 6-13-E2D	Co. Custodian ID: N/D	Status: DESTROYED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 12/31/74	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)		N: 13,455.00	S: E: 2,468.00 W:

Well ID #: A8276	Name: 6-13-E3A	Co. Custodian ID: N/D	Status: DESTROYED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 12/31/74	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)		N: 12,828.00	S: E: 2,625.00 W:

Well ID #: A8277	Name: 6-13-E3B	Co. Custodian ID: N/D	Status: DESTROYED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 12/31/74	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)		N: 12,829.00	S: E: 2,618.00 W:

Well ID #: A8278	Name: 6-13-E3C	Co. Custodian ID: N/D	Status: DESTROYED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 12/31/74	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)		N: 12,830.00	S: E: 2,610.00 W:

Well ID #: A8279	Name: 6-13-E3D	Co. Custodian ID: WPPSS	Status: CLAIMED
Program ID: N/D	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date: 12/31/74	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 13,070.00	S: E: 3,280.00 W:

Well ID #: A8280	Name: 6-13-E3E	Co. Custodian ID: N/D	Status: DESTROYED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 12/31/74	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)		N: 13,497.00	S: E: 2,608.00 W:

Well ID #: A8281	Name: 6-13-E3F	Co. Custodian ID: N/D	Status: DESTROYED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 12/31/74	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)		N: 13,381.00	S: E: 2,719.00 W:

Well ID #: A8282	Name: 6-13-E3G	Co. Custodian ID: N/D	Status: DESTROYED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 12/31/74	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)		N: 13,175.00	S: E: 2,775.00 W:

Well ID # : A8283	Name : 6-13-E3H	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 12,552.00	S :	E : 2,775.00 W :
Well ID # : A8284	Name : 6-13-E3J	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 12,853.00	S :	E : 3,070.00 W :
Well ID # : A8285	Name : 6-13-E4A	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 12,975.00	S :	E : 3,845.00 W :
Well ID # : A8286	Name : 6-13-E4B	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 12,700.00	S :	E : 4,300.00 W :
Well ID # : A8287	Name : 6-13-E4C	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 13,400.00	S :	E : 4,200.00 W :
Well ID # : A8288	Name : 6-13-E14	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 12/31/73	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 0.00	S :	E : 13,573.00 W :
Well ID # : A8289	Name : 6-13-E16	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 12,740.00	S :	E : 15,640.00 W :
Well ID # : A8290	Name : 6-14-1A	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 14,000.00	S :	E : W : 900.00
Well ID # : A8291	Name : 6-14-1B	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 14,100.00	S :	E : W : 900.00
Well ID # : A8292	Name : 6-14-3	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 13,600.00	S :	E : W : 2,700.00
Well ID # : A8293	Name : 6-14-5	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 14,400.00	S :	E : W : 4,900.00
Well ID # : A8294	Name : 6-14-13	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 6/30/63	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 13,501.00	S :	E : W : 13,349.00

Well ID # : A8295	Name : 6-14-14A	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 6/30/63	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)		N : 14,477.00 S : E :	W : 14,325.00

Well ID # : A8296	Name : 6-14-14B	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 6/30/63	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)		N : 14,233.00 S : E :	W : 14,081.00

Well ID # : A8297	Name : 6-14-14C	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 6/30/63	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)		N : 13,989.00 S : E :	W : 13,837.00

Well ID # : A8298	Name : 6-14-14D	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 6/30/63	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)		N : 13,745.00 S : E :	W : 13,593.00

Well ID # : A8299	Name : 6-14-28	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 12/31/81	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :		N : S : E :	W :

Well ID # : A5068	Name : 6-14-38	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKEY CHAMNESS	Tech. Contact :
Drill date : 11/30/58	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 127,742.57 S : E : 578,401.92	W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A5069	Name : 6-14-47	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 4/30/69	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 127,633.66 S : E : 575,490.21	W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A8300	Name : 6-14-E1A	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)		N : 14,000.00 S : E : 600.00	W :

Well ID # : A8301	Name : 6-14-E1B	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)		N : 14,200.00 S : E : 1,000.00	W :

Well ID # : A8302	Name : 6-14-E1C	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)		N : 14,350.00 S : E : 900.00	W :

Well ID # : A8303	Name : 6-14-E2A	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 13,527.00	S :	E : 2,473.00 W :

Well ID # : A8304	Name : 6-14-E2B	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 13,505.00	S :	E : 2,420.00 W :

Well ID # : A8305	Name : 6-14-E3A	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 13,900.00	S :	E : 2,860.00 W :

Well ID # : A8306	Name : 6-14-E3B	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 13,631.00	S :	E : 2,612.00 W :

Well ID # : A8307	Name : 6-14-E3C	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 13,643.00	S :	E : 2,790.00 W :

Well ID # : A8308	Name : 6-14-E3D	Co. Custodian ID : WHC	Status : CLAIMED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description : HANFORD PLANT (F)	N : 13,571.00	S :	E : 3,389.00 W :

Well ID # : A8309	Name : 6-14-E3E	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 13,504.00	S :	E : 2,502.00 W :

Well ID # : A8310	Name : 6-14-E4	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 13,800.00	S :	E : 4,000.00 W :

Well ID # : A8311	Name : 6-14-E6P	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 1/31/66	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 13,711.00	S :	E : 5,507.00 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-85		MICKIE CHAMNESS

Well ID # : A8312	Name : 6-14-E6Q	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 1/31/66	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 13,749.00	S :	E : 5,507.00 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-85		MICKIE CHAMNESS

Well ID # : A8313	Name : 6-14-E6R	Co. Custodian ID : WHC	Status : CLAIMED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 2/28/66	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 13,787.00	S :	E : 5,508.00 W :

Well ID #: A8314 Name: 6-14-E6S Co. Custodian ID: WHC Status: CLAIMED
 Program ID: ROM Op. Unit: Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 2/28/66 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 13,830.00 S: E: 5,506.00 W:

Well ID #: A5070 Name: 6-14-E6T Co. Custodian ID: WHC Status: CLAIMED
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 2/28/66 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 127,751.63 S: E: 591,593.28 W:

Well ID #: A8315 Name: 6-15-0 Co. Custodian ID: WPPSS Status: CLAIMED
 Program ID: N/D Op. Unit: Program Contact: UNKNOWN Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 15,100.00 S: E: W: 100.00

Well ID #: A8316 Name: 6-15-3 Co. Custodian ID: WPPSS Status: CLAIMED
 Program ID: N/D Op. Unit: Program Contact: UNKNOWN Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 14,500.00 S: E: W: 3,400.00

Well ID #: A8317 Name: 6-15-4 Co. Custodian ID: WPPSS Status: CLAIMED
 Program ID: N/D Op. Unit: Program Contact: UNKNOWN Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 15,400.00 S: E: W: 4,100.00

Well ID #: A5071 Name: 6-15-15A Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 8/31/60 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 14,815.00 S: E: W: 14,963.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8318 Name: 6-15-15B Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 7/31/72 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 128,028.87 S: E: 585,344.86 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS

Well ID #: A8319 Name: 6-15-15C Co. Custodian ID: WHC Status: CLAIMED
 Program ID: ROM Op. Unit: Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 6/30/63 Well Change Description: Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 14,965.00 S: E: W: 14,813.00

Well ID #: A8320 Name: 6-15-15D Co. Custodian ID: WHC Status: CLAIMED
 Program ID: ROM Op. Unit: Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 6/30/63 Well Change Description: Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 14,965.00 S: E: W: 14,813.00

Well ID #: A8321 Name: 6-15-15E Co. Custodian ID: WHC Status: CLAIMED
 Program ID: ROM Op. Unit: Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 6/30/63 Well Change Description: Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 14,721.00 S: E: W: 14,569.00

Well ID # : A8322	Name : 6-15-15F	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 12/1/77	Well Change Description : DECOMMISSIONED	Date Changed : 9/15/88	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 14,910.00	S :	E : 14,838.00

Well ID # : A8323	Name : 6-15-15G	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 8/1/78	Well Change Description : DECOMMISSIONED	Date Changed : 9/22/88	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 14,956.00	S :	E : 14,862.00

Well ID # : A8324	Name : 6-15-24	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 12/31/81	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E :

Well ID # : A8325	Name : 6-15-25A	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 12/31/81	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E :

Well ID # : A8326	Name : 6-15-25B	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 12/31/81	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E :

Well ID # : A8327	Name : 6-15-25C	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 12/31/81	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E :

Well ID # : A8328	Name : 6-15-25D	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 12/31/81	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E :

Well ID # : A8329	Name : 6-15-25E	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 12/31/81	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E :

Well ID # : A5072	Name : 6-15-26	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 4/30/56	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 127,963.55	S :	E : 581,770.33

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A8330	Name : 6-15-E2A	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 14,800.00	S :	E : 2,100.00

Well ID # : A8331	Name : 6-15-E2B	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 14,950.00	S :	E : 2,000.00

Well ID # : A8332	Name : 6-15-E2C	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 14,600.00	S :	E : 1,600.00 W :

Well ID # : A8333	Name : 6-15-E3A	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 15,050.00	S :	E : 2,500.00 W :

Well ID # : A8334	Name : 6-15-E3B	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 15,400.00	S :	E : 3,100.00 W :

Well ID # : A8335	Name : 6-15-E3C	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 15,100.00	S :	E : 2,600.00 W :

Well ID # : A8336	Name : 6-15-E4A	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 15,000.00	S :	E : 3,700.00 W :

Well ID # : A8337	Name : 6-15-E4B	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 14,500.00	S :	E : 3,900.00 W :

Well ID # : A8338	Name : 6-15-E13	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 1/1/81	Well Change Description : REMEDIATED	Date Changed : 6/6/88	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 15,323.00	S :	E : 12,713.00 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS

Well ID # : A8339	Name : 6-16-5	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 16,100.00	S :	E : W : 4,900.00

Well ID # : A9933	Name : 6-16-21	Co. Custodian ID : PNL	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date :	Well Change Description : DECOMMISSIONED	Date Changed :	Well Type : VADOSE
Datum Description :	N :	S :	E : W :

Well ID # : A8340	Name : 6-16-22	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 12/31/81	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID # : A8341	Name : 6-16-23	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 2/28/81	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 15,976.00	S :	E : W : 22,871.00

Well ID #:	A8342	Name:	6-16-30A	Co. Custodian ID:	PNL	Status:	CLAIMED
Program ID:	STWD	Op. Unit:		Program Contact:		Tech. Contact:	
Drill date:	12/31/81	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:	16,248.00	S:		E:	W: 30,490.00
Well ID #:	A8343	Name:	6-16-30B	Co. Custodian ID:	WHC	Status:	ORPHAN
Program ID:	ROM	Op. Unit:		Program Contact:	MARTY GARDNER	Tech. Contact:	
Drill date:	12/31/81	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:		N:		S:		E:	W:
Well ID #:	A8344	Name:	6-16-30C	Co. Custodian ID:	WHC	Status:	ORPHAN
Program ID:	ROM	Op. Unit:		Program Contact:	MARTY GARDNER	Tech. Contact:	
Drill date:	12/31/81	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:		N:		S:		E:	W:
Well ID #:	A8345	Name:	6-16-51	Co. Custodian ID:	WHC	Status:	CLAIMED
Program ID:	ROM	Op. Unit:		Program Contact:	JON LINDBERG	Tech. Contact:	
Drill date:	6/30/69	Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)	N:	15,997.00	S:		E:	W: 50,997.00
Well ID #:	A8346	Name:	6-16-E1	Co. Custodian ID:	WPPSS	Status:	CLAIMED
Program ID:	N/D	Op. Unit:		Program Contact:		Tech. Contact:	
Drill date:		Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)	N:	16,100.00	S:		E:	500.00 W:
Well ID #:	A8347	Name:	6-16-E3A	Co. Custodian ID:	WPPSS	Status:	CLAIMED
Program ID:	N/D	Op. Unit:		Program Contact:	UNKNOWN	Tech. Contact:	
Drill date:	12/31/74	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:	15,500.00	S:		E:	3,300.00 W:
Well ID #:	A8348	Name:	6-16-E3B	Co. Custodian ID:	WPPSS	Status:	CLAIMED
Program ID:	N/D	Op. Unit:		Program Contact:	UNKNOWN	Tech. Contact:	
Drill date:	12/31/74	Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)	N:	15,550.00	S:		E:	3,000.00 W:
Well ID #:	A8349	Name:	6-16-E4A	Co. Custodian ID:	WPPSS	Status:	CLAIMED
Program ID:	N/D	Op. Unit:		Program Contact:	UNKNOWN	Tech. Contact:	
Drill date:	12/31/74	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:	15,671.00	S:		E:	3,580.00 W:
Well ID #:	A8350	Name:	6-16-E4B	Co. Custodian ID:	WPPSS	Status:	CLAIMED
Program ID:	N/D	Op. Unit:		Program Contact:	UNKNOWN	Tech. Contact:	
Drill date:	12/31/74	Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)	N:	16,200.00	S:		E:	3,500.00 W:
Well ID #:	A8351	Name:	6-16-E4C	Co. Custodian ID:	WPPSS	Status:	CLAIMED
Program ID:	N/D	Op. Unit:		Program Contact:	UNKNOWN	Tech. Contact:	
Drill date:	12/31/74	Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)	N:	16,000.00	S:		E:	4,200.00 W:
Well ID #:	A8352	Name:	6-16-E4D	Co. Custodian ID:	WPPSS	Status:	CLAIMED
Program ID:	N/D	Op. Unit:		Program Contact:	UNKNOWN	Tech. Contact:	
Drill date:	12/31/74	Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)	N:	15,700.00	S:		E:	3,600.00 W:
Well ID #:	A8353	Name:	6-16-E4E	Co. Custodian ID:	WPPSS	Status:	CLAIMED
Program ID:	N/D	Op. Unit:		Program Contact:	UNKNOWN	Tech. Contact:	
Drill date:	12/31/74	Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)	N:	15,700.00	S:		E:	3,700.00 W:

Well ID # : A8354	Name : 6-16-E5	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 16,300.00	S :	E : 470.00 W :

Well ID # : A8355	Name : 6-17-3	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/72	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 16,600.00	S :	E : 2,500.00 W :

Well ID # : A5073	Name : 6-17-5	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 9/30/50	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 128,811.78	S :	E : 588,557.88 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-85	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-85		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A8356	Name : 6-17-15	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKEY CHAMNESS	Tech. Contact :
Drill date : 4/30/81	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 16,743.00	S :	E : W : 15,218.00

Well ID # : A8357	Name : 6-17-24	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E : W :

Well ID # : A8358	Name : 6-17-25A	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 12/31/81	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 17,447.00	S :	E : W : 24,696.00

Well ID # : A8359	Name : 6-17-25B	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 12/31/81	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 17,398.00	S :	E : W : 24,733.00

Well ID # : A8360	Name : 6-17-25C	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 12/31/81	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 17,344.00	S :	E : W : 24,775.00

Well ID # : A9832	Name : 6-17-25D	Co. Custodian ID : PNL	Status : ABANDONED
Program ID : OTHER	Op. Unit :	Program Contact : MA CHAMNESS	Tech. Contact :
Drill date :	Well Change Description : DECOMMISSIONED	Date Changed :	Well Type : VADOSE
Datum Description :	N :	S :	E : W :

Well ID # : A9833	Name : 6-17-25E	Co. Custodian ID : PNL	Status : ABANDONED
Program ID : OTHER	Op. Unit :	Program Contact : MA CHAMNESS	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description :	N :	S :	E : W :

Well ID # : A8361	Name : 6-17-26A	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit :	Program Contact : FLOYD HODGES	Tech. Contact :
Drill date : 5/31/81	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 16,675.00	S :	E : W : 26,346.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	SOLID WASTE LNDFL & NRDWL		FLOYD HODGES

Well ID #:	A8362	Name:	6-17-26B	Co. Custodian ID:	PNL	Status:	CLAIMED
Program ID:	STWD	Op. Unit:		Program Contact:		Tech. Contact:	
Drill date:	7/31/81	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:	16,664.00	S:		E:	
						W:	26,188.00

Well ID #:	A8363	Name:	6-17-26C	Co. Custodian ID:	PNL-GOLDR	Status:	CLAIMED
Program ID:	STWD	Op. Unit:		Program Contact:		Tech. Contact:	
Drill date:	7/31/81	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:	16,867.00	S:		E:	
						W:	26,086.00

Well ID #:	A8364	Name:	6-17-26D	Co. Custodian ID:	WHC	Status:	ORPHAN
Program ID:	ROM	Op. Unit:		Program Contact:	MARTY GARDNER	Tech. Contact:	
Drill date:	12/31/81	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:		N:		S:		E:	
						W:	

Well ID #:	A8365	Name:	6-17-26E	Co. Custodian ID:	WHC	Status:	ORPHAN
Program ID:	ROM	Op. Unit:		Program Contact:	MARTY GARDNER	Tech. Contact:	
Drill date:	12/31/81	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:		N:		S:		E:	
						W:	

Well ID #:	A8366	Name:	6-17-26F	Co. Custodian ID:	WHC	Status:	ORPHAN
Program ID:	ROM	Op. Unit:		Program Contact:	MARTY GARDNER	Tech. Contact:	
Drill date:	12/31/81	Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:		N:		S:		E:	
						W:	

Well ID #:	A8367	Name:	6-17-26G	Co. Custodian ID:	PNL	Status:	CLAIMED
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	12/31/81	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:	17,476.00	S:		E:	
						W:	26,041.00

Well ID #:	A8368	Name:	6-17-26H	Co. Custodian ID:	PNL	Status:	CLAIMED
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	12/31/81	Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:		N:		S:		E:	
						W:	

Well ID #:	A9934	Name:	6-17-26I	Co. Custodian ID:	PNL	Status:	ABANDONED
Program ID:	N/D	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:		Well Change Description:	NOT VERIFIED	Date Changed:		Well Type:	VADOSE
Datum Description:		N:		S:		E:	
						W:	

Well ID #:	A8369	Name:	6-17-27	Co. Custodian ID:	WHC	Status:	ORPHAN
Program ID:	ROM	Op. Unit:		Program Contact:	MARTY GARDNER	Tech. Contact:	
Drill date:	12/31/81	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:		N:		S:		E:	
						W:	

Well ID #:	A8370	Name:	6-17-47	Co. Custodian ID:	PNL	Status:	IN-USE
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	1/31/59	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:	17,333.00	S:		E:	
						W:	47,318.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-85	CONFINED	MICKIE CHAMNESS

Well ID #:	A5074	Name:	6-17-70	Co. Custodian ID:	PNL	Status:	IN-USE
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	10/31/58	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:	17,000.00	S:		E:	
						W:	70,000.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-85	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-85		EVAN DRESEL
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATION	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-85		MICKIE CHAMNESS

Well ID #:	A8371	Name:	6-17-93	Co. Custodian ID:	WHC	Status:	ABANDONED
Program ID:	ROM	Op. Unit:		Program Contact:	JON LINDBERG	Tech. Contact:	
Drill date:	10/31/57	Well Change Description:	PER HAN. WELLS BOOK	Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)			N:	17,000.00	S:	
				E:		W:	93,000.00

Well ID #:	A8372	Name:	6-17-E3A	Co. Custodian ID:	WPPSS	Status:	CLAIMED
Program ID:	N/D	Op. Unit:		Program Contact:	UNKNOWN	Tech. Contact:	
Drill date:	12/31/74	Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)			N:	17,300.00	S:	
				E:	3,200.00	W:	

Well ID #:	A8373	Name:	6-17-E3B	Co. Custodian ID:	WPPSS	Status:	CLAIMED
Program ID:	N/D	Op. Unit:		Program Contact:	UNKNOWN	Tech. Contact:	
Drill date:	12/31/74	Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)			N:	16,800.00	S:	
				E:	3,300.00	W:	

Well ID #:	A8374	Name:	6-17-E5	Co. Custodian ID:	WPPSS	Status:	CLAIMED
Program ID:	N/D	Op. Unit:		Program Contact:	UNKNOWN	Tech. Contact:	
Drill date:	12/31/74	Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)			N:	16,600.00	S:	
				E:	5,200.00	W:	

Well ID #:	A8375	Name:	6-17-E6	Co. Custodian ID:	WPPSS	Status:	CLAIMED
Program ID:	N/D	Op. Unit:		Program Contact:	UNKNOWN	Tech. Contact:	
Drill date:	12/31/74	Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)			N:	17,200.00	S:	
				E:	6,200.00	W:	

Well ID #:	A8376	Name:	6-18-21	Co. Custodian ID:	PNL	Status:	IN-USE
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	2/28/81	Well Change Description:	REMIEDIATED	Date Changed:	4/8/93	Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)			N:	17,608.00	S:	
				E:		W:	20,823.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	CHARACTERIZATION	POSSIBLE 3-D CHARACTERIZA	MICKIE CHAMNESS

Well ID #:	A9935	Name:	6-18-21B	Co. Custodian ID:	PNL	Status:	ABANDONED
Program ID:	OTHER	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:		Well Change Description:	NOT VERIFIED	Date Changed:		Well Type:	VADOSE
Datum Description:		N:		S:		E:	
						W:	

Well ID #:	A9936	Name:	6-18-21C	Co. Custodian ID:	PNL	Status:	CLAIMED
Program ID:	N/D	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:		Well Change Description:		Date Changed:		Well Type:	VADOSE
Datum Description:		N:		S:		E:	
						W:	

Well ID #:	A8377	Name:	6-18-25A	Co. Custodian ID:	PNL	Status:	CLAIMED
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	5/31/81	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)			N:	17,674.00	S:	
				E:		W:	25,090.00

Well ID #:	A8378	Name:	6-18-25B	Co. Custodian ID:	PNL	Status:	CLAIMED
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	7/31/81	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)			N:	17,705.00	S:	
				E:		W:	25,130.00

Well ID #:	A8379	Name:	6-18-25C	Co. Custodian ID:	PNL-GOLDR	Status:	CLAIMED
Program ID:	STWD	Op. Unit:		Program Contact:		Tech. Contact:	
Drill date:	12/31/81	Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)			N:	17,534.00	S:	
				E:		W:	24,629.00

Well ID #:	A8380	Name:	6-18-25D	Co. Custodian ID:	PNL-GOLDR	Status:	CLAIMED
Program ID:	STWD	Op. Unit:		Program Contact:		Tech. Contact:	
Drill date:	12/31/81	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:	17,565.00	S:		E:	W: 24,604.00
Well ID #:	A8381	Name:	6-18-25E	Co. Custodian ID:	PNL	Status:	CLAIMED
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	12/31/81	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:	17,520.00	S:		E:	W: 24,892.00
Well ID #:	A8382	Name:	6-18-25F	Co. Custodian ID:	WHC	Status:	ORPHAN
Program ID:	ROM	Op. Unit:		Program Contact:	MARTY GARDNER	Tech. Contact:	
Drill date:	12/31/81	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:		N:		S:		E:	W:
Well ID #:	A8383	Name:	6-18-27A	Co. Custodian ID:	PNL	Status:	CLAIMED
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	12/31/81	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:		N:		S:		E:	W:
Well ID #:	A8384	Name:	6-18-27B	Co. Custodian ID:	PNL	Status:	CLAIMED
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	12/31/81	Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:		N:		S:		E:	W:
Well ID #:	A8385	Name:	6-18-27C	Co. Custodian ID:	PNL	Status:	CLAIMED
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	12/31/81	Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:		N:		S:		E:	W:
Well ID #:	A8386	Name:	6-18-27D	Co. Custodian ID:	PNL	Status:	CLAIMED
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	12/31/81	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:		N:		S:		E:	W:
Well ID #:	A8387	Name:	6-18-27E	Co. Custodian ID:	PNL	Status:	CLAIMED
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	12/31/81	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:		N:		S:		E:	W:
Well ID #:	A8388	Name:	6-18-27F	Co. Custodian ID:	PNL	Status:	CLAIMED
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	12/31/81	Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:		N:		S:		E:	W:
Well ID #:	A8389	Name:	6-18-27G	Co. Custodian ID:	PNL	Status:	CLAIMED
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	12/31/81	Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:		N:		S:		E:	W:
Well ID #:	A8390	Name:	6-18-27H	Co. Custodian ID:	PNL	Status:	CLAIMED
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	12/31/81	Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:		N:		S:		E:	W:
Well ID #:	A8391	Name:	6-18-27I	Co. Custodian ID:	N/D	Status:	DESTROYED
Program ID:	N/D	Op. Unit:		Program Contact:		Tech. Contact:	
Drill date:	12/31/81	Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:		N:		S:		E:	W:

Well ID #: A8392	Name: 6-18-27J	Co. Custodian ID: N/D	Status: DESTROYED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 12/31/81	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A8393	Name: 6-18-27K	Co. Custodian ID: N/D	Status: DESTROYED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 12/31/81	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A8394	Name: 6-18-27L	Co. Custodian ID: N/D	Status: DESTROYED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 12/31/81	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A8395	Name: 6-18-27M	Co. Custodian ID: N/D	Status: DESTROYED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 12/31/81	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:
Well ID #: A8396	Name: 6-18-28	Co. Custodian ID: PNL-GOLDR	Status: CLAIMED
Program ID: STWD	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 5/31/81	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 17,646.00	S:	E: W: 27,616.00
Well ID #: A8397	Name: 6-18-33	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 12/31/81	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:	N:	S:	E: W:
Well ID #: A8398	Name: 6-18-E3A	Co. Custodian ID: WPPSS	Status: CLAIMED
Program ID: N/D	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date: 12/31/74	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 18,500.00	S:	E: 2,900.00 W:
Well ID #: A8399	Name: 6-18-E3B	Co. Custodian ID: WPPSS	Status: CLAIMED
Program ID: N/D	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date: 12/31/74	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 17,700.00	S:	E: 26,000.00 W:
Well ID #: A8400	Name: 6-18-E3C	Co. Custodian ID: WPPSS	Status: CLAIMED
Program ID: N/D	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date: 12/31/74	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 18,000.00	S:	E: 3,000.00 W:
Well ID #: A8401	Name: 6-18-E7	Co. Custodian ID: WPPSS	Status: CLAIMED
Program ID: N/D	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date: 12/31/74	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 17,800.00	S:	E: 7,300.00 W:
Well ID #: A8402	Name: 6-18-E8	Co. Custodian ID: WPPSS	Status: CLAIMED
Program ID: N/D	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date: 12/31/74	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 18,400.00	S:	E: 78,300.00 W:
Well ID #: A8403	Name: 6-18-E8B	Co. Custodian ID: WPPSS	Status: CLAIMED
Program ID: N/D	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 18,400.00	S:	E: 8,300.00 W:

Well ID # : A8404	Name : 6-19-9	Co. Custodian ID : WHC	Status : CLAIMED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 12/31/43	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)		N : 19,400.00 S : E :	W : 9,300.00

Well ID # : A8405	Name : 6-19-20	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 12/31/81	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :		N : S : E :	W :

Well ID # : A8406	Name : 6-19-23	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 3/31/81	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)		N : 19,260.00 S : E :	W : 22,987.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	CHARACTERIZATION	POSSIBLE 3-D CHARACTERIZA	MICKIE CHAMNESS

Well ID # : A8407	Name : 6-19-26A	Co. Custodian ID : PNL-GOLDR	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 5/31/81	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)		N : 18,644.00 S : E :	W : 26,362.00

Well ID # : A8408	Name : 6-19-26B	Co. Custodian ID : PNL-GOLDR	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 5/31/81	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)		N : 18,673.00 S : E :	W : 26,399.00

Well ID # : A8409	Name : 6-19-27	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 3/31/81	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)		N : 18,960.00 S : E :	W : 26,780.00

Well ID # : A8410	Name : 6-19-34A	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 12/31/81	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)		N : 18,578.00 S : E :	W : 33,612.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	SOLID WASTE LNDFL & NRDWL		FLOYD HODGES

Well ID # : A8411	Name : 6-19-34B	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 12/31/81	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description :		N : S : E :	W :

Well ID # : A5075	Name : 6-19-43	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 9/30/50	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 129,159.03 S : E : 576,819.46	W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A8412	Name : 6-19-47A	Co. Custodian ID : WHC	Status : CLAIMED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 6/30/69	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)		N : 19,096.00 S : E :	W : 46,997.00

Well ID #: A8413	Name: 6-19-47B	Co. Custodian ID: WHC	Status: CLAIMED
Program ID: ROM	Op. Unit:	Program Contact: JON LINDBERG	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 19,002.00	S:	E: 47,003.00

Well ID #: A8414	Name: 6-19-47C	Co. Custodian ID: WHC	Status: CLAIMED
Program ID: ROM	Op. Unit:	Program Contact: JON LINDBERG	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 19,010.00	S:	E: 47,002.00

Well ID #: A8415	Name: 6-19-47D	Co. Custodian ID: WHC	Status: CLAIMED
Program ID: ROM	Op. Unit:	Program Contact: JON LINDBERG	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 19,005.00	S:	E: 47,009.00

Well ID #: A8416	Name: 6-19-51	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 6/30/69	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:	N:	S:	E: W:

Well ID #: A5076	Name: 6-19-58	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 1/31/59	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 129,298.75	S:	E: 572,133.47 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	SOLID WASTE LNDFL & NRDL		FLOYD HODGES
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5077	Name: 6-19-88	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 11/30/57	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 129,413.88	S:	E: 563,131.11 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8417	Name: 6-19-E9	Co. Custodian ID: WPPSS	Status: CLAIMED
Program ID: N/D	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date: 12/31/74	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 1,900.00	S:	E: 9,400.00 W:

Well ID #: A8418	Name: 6-20-18A	Co. Custodian ID: PNL	Status: ABANDONED
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 12/31/81	Well Change Description: PER HAN. WELLS BOOK	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 19,579.00	S:	E: 18,352.00

Well ID #: A8419	Name: 6-20-18B	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 12/31/81	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:

Well ID #: A8420	Name: 6-20-18C	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 12/31/81	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:

Well ID # : A8421	Name : 6-20-18D	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 12/31/81	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E :
Well ID # : A5080	Name : 6-20-20	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 7/31/48	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 129,714.34	S :	E : 583,518.47 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	CENTRAL LANDFILL (M)	FLOYD HODGES
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A9937	Name : 6-20-23	Co. Custodian ID : PNL	Status : ABANDONED
Program ID : OTHER	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : VADOSE
Datum Description :	N :	S :	E :
Well ID # : A8422	Name : 6-20-25	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 4/30/81	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 20,468.00	S :	E : 24,894.00 W :
Well ID # : A8423	Name : 6-20-32	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 12/31/81	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E :
Well ID # : A5081	Name : 6-20-39	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 6/30/64	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 129,731.06	S :	E : 577,999.76 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	CENTRAL LANDFILL (M)	FLOYD HODGES
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A8424	Name : 6-20-41	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit :	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 1/1/88	Well Change Description : REMEDIATED	Date Changed : 7/22/88	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 129,511.78	S :	E : 577,710.25 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS

Well ID # : A8425	Name : 6-20-82	Co. Custodian ID : ACOE	Status : ABANDONED
Program ID : OTHER	Op. Unit :	Program Contact : RANDY CHONG	Tech. Contact :
Drill date : 12/31/29	Well Change Description : DECOMMISSIONED	Date Changed : 7/11/94	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 129,505.30	S :	E : 564,811.87 W :
Well ID # : A8426	Name : 6-20-E2	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 20,341.00	S :	E : 2,477.00 W :

Well ID # : A8427	Name : 6-20-E3	Co. Custodian ID : WHC	Status : CLAIMED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 20,050.00	S :	E : 2,550.00 W :

Well ID # : A8428	Name : 6-20-E5A	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 10/31/76	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 19,970.00	S :	E : 4,760.00 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM			
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID # : A8429	Name : 6-20-E5P	Co. Custodian ID : WHC	Status : CLAIMED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 3/31/66	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 129,622.31	S :	E : 591,359.60 W :

Well ID # : A8430	Name : 6-20-E5Q	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 3/31/66	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 129,664.88	S :	E : 591,366.99 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS

Well ID # : A8431	Name : 6-20-E5R	Co. Custodian ID : WHC	Status : CLAIMED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 3/31/66	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 129,641.11	S :	E : 591,362.76 W :

Well ID # : A8432	Name : 6-20-E5S	Co. Custodian ID : WHC	Status : CLAIMED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 4/30/66	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 20,111.00	S :	E : 4,772.00 W :

Well ID # : A8433	Name : 6-20-E5T	Co. Custodian ID : WHC	Status : CLAIMED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 4/30/66	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 20,148.00	S :	E : 4,780.00 W :

Well ID # : A8434	Name : 6-20-E8	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E : W :

Well ID # : A8435	Name : 6-20-E10	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 19,600.00	S :	E : 10,400.00 W :

Well ID # : A8436	Name : 6-20-E11	Co. Custodian ID : WPPSS	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 20,200.00	S :	E : 11,400.00 W :

Well ID #: A5085	Name: 6-20-E12	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 11/30/61	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 20,304.00	S: E: 12,017.00 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
PNL	STWD	SITEWIDE SAMPLING FY-95	
PNL	STWD	WATER LEVEL MONITORING FY-95	
PNL	STWD	WATER LEVEL MONITORING FY-95	
		User Contact	
		JOHN SERKOWSKI	
		EVAN DRESEL	
		MICKIE CHAMNESS	
		MICKIE CHAMNESS	

Well ID #: A8437	Name: 6-20-E19	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:		N:	S: E: W:

Well ID #: A8438	Name: 6-21-6	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 8/31/79	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 129,941.91	S: E: 587,982.76 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	SITEWIDE SAMPLING FY-95	
		User Contact	
		EVAN DRESEL	

Well ID #: A5086	Name: 6-21-17	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 3/31/81	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 20,826.00	S: E: W: 16,790.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	WATER LEVEL MONITORING FY-95	
		User Contact	
		MICKIE CHAMNESS	

Well ID #: A8439	Name: 6-21-30A	Co. Custodian ID: PNL	Status: CLAIMED
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 12/31/81	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description:		N:	S: E: W:

Well ID #: A8440	Name: 6-21-30B	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 3/31/81	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 21,278.00	S: E: W: 29,828.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	CHARACTERIZATION	POSSIBLE 3-D CHARACTERIZA
		User Contact	
		MICKIE CHAMNESS	

Well ID #: A8441	Name: 6-21-E2	Co. Custodian ID: WPPSS	Status: CLAIMED
Program ID: N/D	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date: 12/31/74	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)		N: 20,800.00	S: E: 2,400.00 W:

Well ID #: A8442	Name: 6-22-23	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 3/31/81	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 22,440.00	S: E: W: 22,692.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	CHARACTERIZATION	POSSIBLE 3-D CHARACTERIZA
		User Contact	
		MICKIE CHAMNESS	

Well ID #: A8443	Name: 6-22-35	Co. Custodian ID: KEH	Status: IN-USE
Program ID: OTHER	Op. Unit:	Program Contact: KEN JOHNSON	Tech. Contact:
Drill date: 1/17/94	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:		N:	S: E: W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
KEH	FACIL. MONIT.	CONSTITUENT MONITORING	
PNL	STWD	SITEWIDE SAMPLING FY-95	
		User Contact	
		KEN JOHNSON	
		EVAN DRESEL	

Well ID #: A8444 Name: 6-22-55 Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: 6/30/69 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 21,994.00 S: E: W: 55,001.00

Well ID #: A8445 Name: 6-22-70 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 3/31/77 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 130,165.73 S: E: 568,798.30 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS

Well ID #: A8446 Name: 6-22-82 Co. Custodian ID: PNL Status: ABANDONED
 Program ID: OTHER Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 5/10/93 Well Change Description: DECOMMISSIONED Date Changed: 5/11/93 Well Type: N/D
 Datum Description: N: S: E: W:

Well ID #: A8447 Name: 6-22-E2 Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: 12/31/74 Well Change Description: Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 22,000.00 S: E: 2,100.00 W:

Well ID #: A8449 Name: 6-23-33 Co. Custodian ID: PNL Status: CLAIMED
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 3/31/81 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 23,408.00 S: E: W: 32,754.00

Well ID #: A5087 Name: 6-23-34A Co. Custodian ID: KEH Status: IN-USE
 Program ID: OTHER Op. Unit: Program Contact: KEN JOHNSON Tech. Contact:
 Drill date: 1/1/87 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 130,552.38 S: E: 579,486.27 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
KEH	FACIL MONIT	CONSTITUENT MONITORING		KEN JOHNSON
WHC	ROM	RCRA SAMPLING FY-95	SWL	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	CENTRAL LANDFILL (M)	FLOYD HODGES
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8450 Name: 6-23-34B Co. Custodian ID: KEH Status: IN-USE
 Program ID: OTHER Op. Unit: Program Contact: KEN JOHNSON Tech. Contact:
 Drill date: 1/7/94 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: N: S: E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
KEH	FACIL MONIT	CONSTITUENT MONITORING		KEN JOHNSON
WHC	ROM	RCRA SAMPLING FY-95		BRUCE WILLIAMS
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A8451 Name: 6-23-E2 Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: 12/31/74 Well Change Description: Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 23,200.00 S: E: 1,800.00 W:

Well ID #: A8453 Name: 6-24-1P Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 2/28/66 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 130,712.62 S: E: 590,390.37 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS

Well ID #: A8454 Name: 6-24-1Q Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: 2/28/66 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 130,725.49 S: E: 590,393.88 W:

Well ID #: A8455 Name: 6-24-1R Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: 3/31/66 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 130,747.14 S: E: 590,399.04 W:

Well ID #: A8456 Name: 6-24-1S Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: 3/31/66 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 130,758.57 S: E: 590,401.92 W:

Well ID #: A5088 Name: 6-24-1T Co. Custodian ID: PNL Status: CLAIMED
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 2/28/66 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 130,735.64 S: E: 590,396.18 W:

Well ID #: A5089 Name: 6-24-33 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 8/31/48 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 130,768.37 S: E: 579,720.07 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	SWL	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5090 Name: 6-24-34A Co. Custodian ID: KEH Status: IN-USE
 Program ID: OTHER Op. Unit: Program Contact: KEN JOHNSON Tech. Contact:
 Drill date: 2/28/87 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 130,669.38 S: E: 579,522.72 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
KEH	FACIL. MONIT.	CONSTITUENT MONITORING		KEN JOHNSON
WHC	ROM	RCRA SAMPLING FY-95	SWL	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI

Well ID #: A5091 Name: 6-24-34B Co. Custodian ID: KEH Status: IN-USE
 Program ID: OTHER Op. Unit: Program Contact: KEN JOHNSON Tech. Contact:
 Drill date: 3/31/87 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 130,771.82 S: E: 579,554.12 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
KEH	FACIL. MONIT.	CONSTITUENT MONITORING		KEN JOHNSON
WHC	ROM	RCRA SAMPLING FY-95	SWL	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI

Well ID #: A5092 Name: 6-24-34C Co. Custodian ID: KEH Status: IN-USE
 Program ID: OTHER Op. Unit: Program Contact: KEN JOHNSON Tech. Contact:
 Drill date: 3/31/87 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 130,886.87 S: E: 579,588.62 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
KEH	FACIL. MONIT.	CONSTITUENT MONITORING		KEN JOHNSON
WHC	ROM	RCRA SAMPLING FY-95	SWL	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI

Well ID #: A5093 Name: 6-24-35 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 3/31/87 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 130,914.96 S: E: 579,176.84 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	SWL	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8457 Name: 6-24-46 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 10/31/58 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 130,793.84 S: E: 575,785.69 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	UNKNOWN		MICKIE CHAMNESS

Well ID #: A8458 Name: 6-24-95 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 130,781.91 S: E: 560,997.55 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	OTHER	SAMPLING/GW-L MEASUREMENTS		MICKIE CHAMNESS

Well ID #: A9875 Name: 6-24-133 Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: N/D
 Datum Description: N: S: E: W:

Well ID #: A8459 Name: 6-25-20 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 5/31/81 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 24,586.00 S: E: W: 19,731.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	CHARACTERIZATION	POSSIBLE 3-D CHARACTERIZA	MICKIE CHAMNESS

Well ID #: A8460 Name: 6-25-26 Co. Custodian ID: PNL Status: CLAIMED
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 3/31/81 Well Change Description: Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 24,809.00 S: E: W: 25,794.00

Well ID #: A8461 Name: 6-25-31 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 1/31/81 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 25,202.00 S: E: W: 30,985.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	CHARACTERIZATION	POSSIBLE 3-D CHARACTERIZA	MICKIE CHAMNESS
PNL	STWD	POSSIBLE FUTURE CONFINED AQUIFER USE		MICKIE CHAMNESS

Well ID #: A5094 Name: 6-25-33A Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 1/31/87 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 131,224.57 S: E: 579,712.20 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	NRDW	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	CENTRAL LANDFILL (M)	FLOYD HODGES
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS

Well ID #:	A8462	Name:	6-25-33B	Co. Custodian ID:	PNL	Status:	IN-USE
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	12/31/86	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)		N:	25,330.00	S:	E:	W: 33,459.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact			
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS			

Well ID #:	A5095	Name:	6-25-34A	Co. Custodian ID:	WHC	Status:	IN-USE
Program ID:	ROM	Op. Unit:		Program Contact:	BRUCE WILLIAMS	Tech. Contact:	
Drill date:	7/31/86	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	WA. STATE PLANE (M)		N:	131,230.89	S:	E:	W: 579,694.87
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact			
WHC	ROM	RCRA SAMPLING FY-95	NRDW	BRUCE WILLIAMS			
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI			
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS			

Well ID #:	A5096	Name:	6-25-34B	Co. Custodian ID:	WHC	Status:	IN-USE
Program ID:	ROM	Op. Unit:		Program Contact:	BRUCE WILLIAMS	Tech. Contact:	
Drill date:	9/30/86	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	WA. STATE PLANE (M)		N:	131,181.36	S:	E:	W: 579,679.42
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact			
WHC	ROM	RCRA SAMPLING FY-95	NRDW	BRUCE WILLIAMS			
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI			
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL			
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS			
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS			

Well ID #:	A5097	Name:	6-25-34C	Co. Custodian ID:	KEH	Status:	IN-USE
Program ID:	OTHER	Op. Unit:		Program Contact:	KEN JOHNSON	Tech. Contact:	
Drill date:	4/30/87	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	WA. STATE PLANE (M)		N:	131,037.83	S:	E:	W: 579,635.01
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact			
KEH	FACIL MONIT	CONSTITUENT MONITORING		KEN JOHNSON			
WHC	ROM	RCRA SAMPLING FY-95	SWL	BRUCE WILLIAMS			
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI			

Well ID #:	A5419	Name:	6-25-34D	Co. Custodian ID:	WHC	Status:	IN-USE
Program ID:	ROM	Op. Unit:		Program Contact:	BRUCE WILLIAMS	Tech. Contact:	
Drill date:	11/17/92	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	WA. STATE PLANE (M)		N:	131,190.90	S:	E:	W: 579,589.79
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact			
WHC	ROM	RCRA SAMPLING FY-95		BRUCE WILLIAMS			
WHC	ROM	RCRA SAMPLING FY-95	NRDW	FLOYD HODGES			
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI			
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL			

Well ID #:	A5098	Name:	6-25-55	Co. Custodian ID:	PNL	Status:	IN-USE
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	7/31/48	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	WA. STATE PLANE (M)		N:	131,212.15	S:	E:	W: 573,089.05
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact			
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI			
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS			
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS			

Well ID #:	A5099	Name:	6-25-70	Co. Custodian ID:	PNL	Status:	IN-USE
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	8/31/48	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	WA. STATE PLANE (M)		N:	131,171.72	S:	E:	W: 568,544.86
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact			
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI			
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL			
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS			
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS			

Well ID # : A8465	Name : 6-25-80	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 11/30/48	Well Change Description : REMEDIATED	Date Changed : 11/15/88	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 25,092.00	S :	E : W : 79,497.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED
User Contact : MICKIE CHAMNESS			

Well ID # : A8466	Name : 6-25-E2	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 12/31/74	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 24,700.00	S :	E : 1,600.00 W :

Well ID # : A5100	Name : 6-26-15A	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 1/31/58	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 131,330.57	S :	E : 585,472.56 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
PNL	STWD	SITOWIDE SAMPLING FY-95	
PNL	STWD	WATER LEVEL MONITORING FY-95	
User Contact : JOHN SERKOWSKI			
User Contact : EVAN DRESEL			
User Contact : MICKIE CHAMNESS			

Well ID # : A8467	Name : 6-26-15B	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 5/31/64	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 25,665.00	S :	E : W : 14,534.00

Well ID # : A8468	Name : 6-26-15C	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 4/30/80	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 25,661.00	S :	E : W : 14,545.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	POSSIBLE FUTURE CONFINED AQUIFER USE	
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED
User Contact : MICKIE CHAMNESS			
User Contact : MICKIE CHAMNESS			

Well ID # : A8469	Name : 6-26-29A	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 2/28/80	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 26,402.00	S :	E : W : 29,002.00

Well ID # : A8470	Name : 6-26-29B	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 12/31/80	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 26,348.00	S :	E : W : 28,942.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	UNKNOWN	ADD PER MICKIE CHAMNESS
User Contact : MICKIE CHAMNESS			

Well ID # : A5101	Name : 6-26-33	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit :	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 9/30/86	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 131,280.29	S :	E : 579,709.73 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	NRDW
WHC	ROM	WATER LEVEL MONITORING FY-95	CENTRAL LANDFILL (M)
User Contact : BRUCE WILLIAMS			
User Contact : FLOYD HODGES			

Well ID #: A5102	Name: 6-26-34A	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit:	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 131,467.55	S: E: 579,394.84 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	NRDW
WHC	ROM	WATER LEVEL MONITORING FY-95	CENTRAL LANDFILL (M)
			User Contact
			BRUCE WILLIAMS
			FLOYD HODGES

Well ID #: A5420	Name: 6-26-34B	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit:	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 11/16/92	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 131,352.25	S: E: 579,629.35 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	NRDW
WHC	ROM	WATER LEVEL MONITORING FY-95	CENTRAL LANDFILL (M)
			User Contact
			BRUCE WILLIAMS
			FLOYD HODGES

Well ID #: A5103	Name: 6-26-35A	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit:	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 7/31/86	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 131,347.25	S: E: 579,314.11 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	SWL
WHC	ROM	WATER LEVEL MONITORING FY-95	CENTRAL LANDFILL (M)
PNL	STWD	SITEWIDE SAMPLING FY-95	
PNL	STWD	WATER LEVEL MONITORING FY-95	
			User Contact
			BRUCE WILLIAMS
			FLOYD HODGES
			EVAN DRESEL
			MICKIE CHAMNESS

Well ID #: A8471	Name: 6-26-35B	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 12/31/86	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)		N: 25,792.00	S: E: W: 34,690.00

Well ID #: A5104	Name: 6-26-35C	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit:	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 1/31/87	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 131,341.83	S: E: 579,332.03 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	NRDW
WHC	ROM	WATER LEVEL MONITORING FY-95	CENTRAL LANDFILL (M)
PNL	STWD	SITEWIDE SAMPLING FY-95	
			User Contact
			BRUCE WILLIAMS
			FLOYD HODGES
			EVAN DRESEL

Well ID #: A8472	Name: 6-26-35D	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 11/30/86	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)		N: 25,792.00	S: E: W: 34,689.00

Well ID #: A8473	Name: 6-26-47	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 6/30/69	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 26,494.00	S: E: W: 46,998.00

Well ID #: A8474	Name: 6-26-51	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 5/31/69	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 25,523.00	S: E: W: 51,010.00

Well ID #: A8475	Name: 6-26-77	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date: 1/1/86	Well Change Description: DECOMMISSIONED	Date Changed: 4/18/88	Well Type: GROUNDWATER
Datum Description:		N: S: E: W:	

Well ID #: A8476 Name: 6-26-83A Co. Custodian ID: PNL Status: IN-USE
Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
Drill date: 1/1/82 Well Change Description: Date Changed: Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F) N: 25,739.00 S: E: W: 83,246.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	POSSIBLE FUTURE CONFINED AQUIFER USE		MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS

Well ID #: A8477 Name: 6-26-83B Co. Custodian ID: WHC Status: IN-USE
Program ID: ROM Op. Unit: Program Contact: JON LINDBERG Tech. Contact:
Drill date: 12/1/87 Well Change Description: REMEDIATED Date Changed: 7/21/88 Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M) N: 131,319.31 S: E: 564,634.63 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS

Well ID #: A8478 Name: 6-26-83C Co. Custodian ID: N/D Status: ABANDONED
Program ID: N/D Op. Unit: Program Contact: Tech. Contact:
Drill date: Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
Datum Description: N: S: E: W:

Well ID #: A5108 Name: 6-26-89 Co. Custodian ID: PNL Status: IN-USE
Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
Drill date: 12/31/62 Well Change Description: Date Changed: Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F) N: 26,000.00 S: E: W: 89,000.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATION	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8479 Name: 6-26-E1 Co. Custodian ID: WHC Status: ORPHAN
Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
Drill date: 12/31/74 Well Change Description: Date Changed: Well Type: N/D
Datum Description: HANFORD PLANT (F) N: 25,900.00 S: E: 1,300.00 W:

Well ID #: A8480 Name: 6-26-E19 Co. Custodian ID: WHC Status: ORPHAN
Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
Drill date: 12/31/21 Well Change Description: Date Changed: Well Type: GROUNDWATER
Datum Description: N: S: E: W:

Well ID #: A5109 Name: 6-27-8 Co. Custodian ID: PNL Status: IN-USE
Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
Drill date: 11/30/60 Well Change Description: Date Changed: Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M) N: 131,498.45 S: E: 587,305.02 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A9876 Name: 6-27-14 Co. Custodian ID: WHC Status: ORPHAN
Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
Drill date: 1/14/58 Well Change Description: Date Changed: Well Type: N/D
Datum Description: N: S: E: W:

Well ID #: A8481 Name: 6-27-61 Co. Custodian ID: N/D Status: DRILLING CANCELLED
Program ID: N/D Op. Unit: Program Contact: DAVE WEEKES Tech. Contact:
Drill date: Well Change Description: Date Changed: Well Type: N/A
Datum Description: N: S: E: W:

Well ID # : A8482	Name : 6-27-65	Co. Custodian ID : N/D	Status : DRILLING CANCELLED
Program ID : N/D	Op. Unit :	Program Contact : DAVE WEEKES	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : N/A
Datum Description :	N :	S :	E : W :

Well ID # : A8483	Name : 6-28-23	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 5/31/80	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 27,895.00	S :	E : W : 23,284.00

Well ID # : A8484	Name : 6-28-27	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 12/31/79	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 28,274.00	S :	E : W : 26,657.00

Well ID # : A8485	Name : 6-28-30	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 2/28/81	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 27,875.00	S :	E : W : 29,810.00

Well ID # : A5110	Name : 6-28-40	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 5/31/56	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 131,929.77	S :	E : 577,621.71 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	CENTRAL LANDFILL (M)	FLOYD HODGES
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A8486	Name : 6-28-49	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 6/30/69	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 27,865.00	S :	E : W : 49,037.00

Well ID # : A5111	Name : 6-28-52A	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 6/30/58	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 132,109.32	S :	E : 574,187.63 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A8487	Name : 6-28-52B	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 12/31/78	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 132,113.78	S :	E : 574,185.17 W :

Well ID # : A8488	Name : 6-28-55	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 5/31/69	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 132,010.95	S :	E : 573,138.39 W :

Well ID # : A8489	Name : 6-28-87	Co. Custodian ID : N/D	Status : DRILLING CANCELLED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : N/A
Datum Description :	N :	S :	E : W :

Well ID #: A8490 Name: 6-29-4 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 9/30/79 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 132,255.32 S: E: 588,701.24 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS

Well ID #: A8491 Name: 6-29-70A Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 1/1/84 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 132,162.00 S: E: 568,465.37 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS

Well ID #: A8492 Name: 6-29-70C Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 10/1/83 Well Change Description: REMEDIATED Date Changed: 7/25/88 Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 132,246.63 S: E: 568,494.03 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8493 Name: 6-29-70D Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: Well Change Description: REMEDIATED Date Changed: 8/26/88 Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 132,221.04 S: E: 568,531.73 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5121 Name: 6-29-78 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 11/30/62 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 132,413.61 S: E: 566,211.59 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8494 Name: 6-29-83 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 10/31/81 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 29,256.00 S: E: W: 83,309.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	POSSIBLE FUTURE CONFINED AQUIFER USE		MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS

Well ID #: A8495 Name: 6-30-16 Co. Custodian ID: PNL Status: CLAIMED
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 12/31/80 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 30,440.00 S: E: W: 16,255.00

Well ID # : A8496	Name : 6-30-25A	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 12/31/80	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 29,863.00	S : E :	W : 24,770.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	POSSIBLE FUTURE CONFINED AQUIFER USE	MICKIE CHAMNESS

Well ID # : A8497	Name : 6-30-25B	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 12/31/80	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 29,772.00	S : E :	W : 24,782.00

Well ID # : A8498	Name : 6-30-25C	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 12/31/80	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 29,832.00	S : E :	W : 24,751.00

Well ID # : A8499	Name : 6-30-47	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 6/30/69	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 29,997.00	S : E :	W : 46,998.00

Well ID # : A8500	Name : 6-30-51	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 5/31/69	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 29,997.00	S : E :	W : 50,997.00

Well ID # : A8501	Name : 6-30-55	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 5/31/69	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : WA. STATE PLANE (M)	N : 132,621.58	S : E : 573,138.50	W :

Well ID # : A8502	Name : 6-31-8	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 6/30/80	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 30,886.00	S : E :	W : 8,221.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	CHARACTERIZATION	POSSIBLE 3-D CHARACTERIZA	MICKIE CHAMNESS

Well ID # : A8503	Name : 6-31-11	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 6/30/80	Well Change Description : REMEDIATED	Date Changed : 4/8/93	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 31,263.00	S : E :	W : 11,373.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	CHARACTERIZATION	POSSIBLE 3-D CHARACTERIZA	MICKIE CHAMNESS

Well ID # : A8504	Name : 6-31-17	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 5/31/81	Well Change Description : REMEDIATED	Date Changed : 4/8/93	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 31,040.00	S : E :	W : 16,739.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	CHARACTERIZATION	POSSIBLE 3-D CHARACTERIZA	MICKIE CHAMNESS

Well ID # : A8505	Name : 6-31-23	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 12/31/79	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 31,490.00	S : E :	W : 23,174.00

Well ID #: A5123 Name: 6-31-31 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 2/28/56 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 132,794.24 S: E: 580,551.69 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	CENTRAL LANDFILL (M)	FLOYD HODGES
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8506 Name: 6-31-53A Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 6/30/59 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 132,960.36 S: E: 573,754.45 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS

Well ID #: A8507 Name: 6-31-53B Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 2/28/59 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 132,975.11 S: E: 573,758.38 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS

Well ID #: A8508 Name: 6-31-61 Co. Custodian ID: N/D Status: DRILLING CANCELLED
 Program ID: N/D Op. Unit: Program Contact: DAVE WEEKES Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: N/A
 Datum Description: N: S: E: W:

Well ID #: A5124 Name: 6-31-65 Co. Custodian ID: WHC Status: CLAIMED
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 8/31/57 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 132,774.88 S: E: 569,987.67 W:

Well ID #: A8509 Name: 6-31-84A Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: UNKNOWN Tech. Contact:
 Drill date: 5/31/83 Well Change Description: DECOMMISSIONED Date Changed: 6/8/89 Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 31,316.00 S: E: W: 83,727.00

Well ID #: A5125 Name: 6-31-84B Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 12/31/82 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 31,265.00 S: E: W: 83,724.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS

Well ID #: A8510 Name: 6-31-84C Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: UNKNOWN Tech. Contact:
 Drill date: 12/6/83 Well Change Description: DECOMMISSIONED Date Changed: 6/15/89 Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 31,293.00 S: E: W: 84,235.00

Well ID #: A8511 Name: 6-32-18 Co. Custodian ID: PNL Status: CLAIMED
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 32,062.00 S: E: W: 17,582.00

Well ID # : A5126	Name : 6-32-22A	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 133,256.81	S :	E : 583,197.13 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
PNL	STWD	WATER LEVEL MONITORING FY-95	JOHN SERKOWSKI
			MICKIE CHAMNESS

Well ID # : A8512	Name : 6-32-22B	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 8/6/91	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 133,240.07	S :	E : 583,199.80 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED
			MICKIE CHAMNESS

Well ID # : A8513	Name : 6-32-26	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 5/31/80	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 31,647.00	S :	E : W : 26,279.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	POSSIBLE FUTURE CONFINED AQUIFER USE	
			MICKIE CHAMNESS

Well ID # : A8514	Name : 6-32-31	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 12/31/80	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 31,873.00	S :	E : W : 31,489.00

Well ID # : A8515	Name : 6-32-32	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 6/30/80	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 31,860.00	S :	E : W : 31,504.00

Well ID # : A8516	Name : 6-32-42	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 8/31/68	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 32,470.00	S :	E : W : 42,450.00

Well ID # : A5127	Name : 6-32-43	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 8/31/68	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 133,278.61	S :	E : 576,902.13 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
PNL	STWD	SITEWIDE SAMPLING FY-95	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95	EVAN DRESEL
			MICKIE CHAMNESS

Well ID # : A8517	Name : 6-32-49A	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 6/30/69	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 31,983.00	S :	E : W : 48,959.00

Well ID # : A8518	Name : 6-32-49B	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 6/30/69	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E : W :

Well ID #: A8519 Name: 6-32-49C Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: 6/30/69 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: N: S: E: W:

Well ID #: A8520 Name: 6-32-49D Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: 6/30/69 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: N: S: E: W:

Well ID #: A5128 Name: 6-32-62 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 4/30/60 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 133,215.94 S: E: 571,009.57 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL	BRIAN INNIS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8521 Name: 6-32-70A Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 7/31/57 Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 32,065.00 S: E: W: 70,345.00

Well ID #: A5129 Name: 6-32-70B Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 8/31/57 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 133,242.25 S: E: 568,462.00 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5130 Name: 6-32-72A Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 7/31/57 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 133,362.61 S: E: 567,942.68 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A9525 Name: 6-32-72B Co. Custodian ID: BHI Status: IN-USE
 Program ID: ER Op. Unit: Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 4/14/94 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: N: S: E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95		BRUCE WILLIAMS

Well ID #: A5131 Name: 6-32-77 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: 200-RO-1 Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 5/31/51 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 133,152.49 S: E: 566,416.79 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8523	Name: 6-32-83	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date: 2/1/82	Well Change Description: DECOMMISSIONED	Date Changed: 4/18/88	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 31,510.00	S:	E:
			W: 83,396.00

Well ID #: A8524	Name: 6-32-90	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date: 1/1/86	Well Change Description: DECOMMISSIONED	Date Changed: 4/18/88	Well Type: GROUNDWATER
Datum Description:	N:	S:	E:
			W:

Well ID #: A8525	Name: 6-33-6	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 6/30/80	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 32,508.00	S:	E:
			W: 6,189.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	CHARACTERIZATION	POSSIBLE 3-D CHARACTERIZA	MICKIE CHAMNESS

Well ID #: A8526	Name: 6-33-14	Co. Custodian ID: PNL	Status: CLAIMED
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 5/31/80	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 33,129.00	S:	E:
			W: 14,322.00

Well ID #: A8527	Name: 6-33-21A	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 2/28/80	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 32,745.00	S:	E:
			W: 21,416.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	POSSIBLE FUTURE CONFINED AQUIFER USE		MICKIE CHAMNESS

Well ID #: A8528	Name: 6-33-21B	Co. Custodian ID: PNL	Status: CLAIMED
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 12/31/80	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 32,804.00	S:	E:
			W: 21,335.00

Well ID #: A8530	Name: 6-33-30	Co. Custodian ID: PNL	Status: CLAIMED
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 12/31/80	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 33,127.00	S:	E:
			W: 29,995.00

Well ID #: A8531	Name: 6-33-38	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit:	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 1/31/51	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 33,380.00	S:	E:
			W: 38,175.00

Well ID #: A5132	Name: 6-33-42	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 8/31/68	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 133,480.66	S:	E: 577,020.56
			W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A5133	Name: 6-33-56	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 10/31/58	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 133,627.24	S:	E: 572,922.69
			W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A8532	Name : 6-33-78	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 1/1/86	Well Change Description : DECOMMISSIONED	Date Changed : 4/18/88	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 33,000.00	S :	E :
			W : 78,000.00

Well ID # : A8533	Name : 6-33-84A	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : GREG KASZA	Tech. Contact :
Drill date : 9/23/80	Well Change Description : DECOMMISSIONED	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E :
			W :

Well ID # : A8535	Name : 6-34-8	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 1/31/81	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 34,069.00	S :	E :
			W : 7,852.00

Well ID # : A8536	Name : 6-34-19	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 12/31/80	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 33,920.00	S :	E :
			W : 19,105.00

Well ID # : A8537	Name : 6-34-20	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 2/28/80	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 33,522.00	S :	E :
			W : 20,494.00

Well ID # : A5134	Name : 6-34-39A	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 6/30/53	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 133,881.12	S :	E : 578,013.48
			W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	CENTRAL LANDFILL (M)	FLOYD HODGES
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A8539	Name : 6-34-39B	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 6/30/48	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 34,044.00	S :	E :
			W : 38,951.00

Well ID # : A8540	Name : 6-34-41A	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 12/31/70	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E :
			W :

Well ID # : A5135	Name : 6-34-41B	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 10/31/70	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 133,911.73	S :	E : 577,338.31
			W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID # : A5136	Name : 6-34-42	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 10/31/70	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 133,714.65	S :	E : 577,165.46
			W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5137	Name: 6-34-51	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit: 200-BP-2	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 11/30/48	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 133,808.48	S: E: 574,269.89 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
PNL	STWD	SITEWIDE SAMPLING FY-95	
PNL	STWD	WATER LEVEL MONITORING FY-95	
		User Contact	
		JOHN SERKOWSKI	
		EVAN DRESEL	
		MICKIE CHAMNESS	

Well ID #: A5463	Name: 6-34-61	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit:	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 12/15/93	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 33,914.45	S: E: W: 60,707.88
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	ENVIR RESTORATION DISPOSAL FACILITY-GW MONITORI	
WHC	ROM	RCRA SAMPLING FY-95	
		User Contact	
		DAVE WEEKES	
		BRUCE WILLIAMS	

Well ID #: A9916	Name: 6-34-67A	Co. Custodian ID: N/D	Status: DRILLING CANCELLED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description:		N: S: E: W:	

Well ID #: A5138	Name: 6-34-88	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 12/31/48	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 34,404.00	S: E: W: 88,207.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
PNL	STWD	SITEWIDE SAMPLING FY-95	
PNL	STWD	WATER LEVEL MONITORING FY-95	
		User Contact	
		JOHN SERKOWSKI	
		EVAN DRESEL	
		MICKIE CHAMNESS	

Well ID #: A8541	Name: 6-34-88B	Co. Custodian ID: N/D	Status: DRILLING CANCELLED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: N/A
Datum Description:		N: S: E: W:	

Well ID #: A8542	Name: 6-34-89A	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date: 6/1/81	Well Change Description: DECOMMISSIONED	Date Changed: 8/31/88	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 33,555.00	S: E: W: 88,770.00

Well ID #: A8543	Name: 6-34-89B	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date: 9/14/82	Well Change Description: DECOMMISSIONED	Date Changed: 3/10/89	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 33,507.00	S: E: W: 88,826.00

Well ID #: A9835	Name: 6-34-89C	Co. Custodian ID: N/D	Status: DRILLING CANCELLED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: N/A
Datum Description:		N: S: E: W:	

Well ID #: A8544	Name: 6-34-98	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date: 6/13/86	Well Change Description: DECOMMISSIONED	Date Changed: 8/15/88	Well Type: GROUNDWATER
Datum Description:		N: S: E: W:	

Well ID #: A8545	Name: 6-34-E13	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:		N: S: E: W:	

Well ID # : A8546	Name : 6-35-3A	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 5/31/80	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 35,004.00	S : E :	W : 3,062.00

Well ID # : A8547	Name : 6-35-3B	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 1/31/81	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 35,285.00	S : E :	W : 2,709.00

Well ID # : A8548	Name : 6-35-6	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 1/31/81	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 35,444.00	S : E :	W : 6,137.00

Well ID # : A5142	Name : 6-35-9	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 10/31/50	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 134,096.07	S : E : 587,122.99	W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A8549	Name : 6-35-16	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 5/31/80	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 34,831.00	S : E :	W : 15,715.00

Well ID # : A8550	Name : 6-35-19A	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 12/31/79	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 34,728.00	S : E :	W : 19,074.00

Well ID # : A8551	Name : 6-35-19B	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 12/31/79	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 34,671.00	S : E :	W : 19,026.00

Well ID # : A8554	Name : 6-35-27	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 12/1/73	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 34,673.00	S : E :	W : 27,437.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS

Well ID # : A8555	Name : 6-35-28	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 7/31/80	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 34,519.00	S : E :	W : 28,253.00

Well ID # : A8556	Name : 6-35-57	Co. Custodian ID : US ECOL	Status : IN-USE
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/10/85	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S : E :	W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
US ECOL	US ECOL			UNKNOWN

Well ID #: A8557	Name: 6-35-58	Co. Custodian ID: US ECOL	Status: IN-USE
Program ID: N/D	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date: 10/31/85	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:	N:	S:	E: W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics User Contact
US ECOL	US ECOL		UNKNOWN

Well ID #: A8558	Name: 6-35-59	Co. Custodian ID: US ECOL	Status: IN-USE
Program ID: N/D	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date: 11/30/85	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 34,848.00	S:	E: W: 58,867.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics User Contact
US ECOL	US ECOL		UNKNOWN

Well ID #: A5456	Name: 6-35-61A	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit:	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 5/19/94	Well Change Description: DECOMMISSIONED	Date Changed: 5/19/94	Well Type: VADOSE
Datum Description:	N:	S:	E: W:

Well ID #: A5454	Name: 6-35-65A	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit:	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 12/28/93	Well Change Description: DECOMMISSIONED	Date Changed: 1/14/94	Well Type: VADOSE
Datum Description:	N:	S:	E: W:

Well ID #: A5139	Name: 6-35-66A	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 6/30/57	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 134,099.24	S:	E: 569,857.86 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S) JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95	EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95	MICKIE CHAMNESS

Well ID #: A5453	Name: 6-35-66B	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit:	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 2/1/94	Well Change Description: DECOMMISSIONED	Date Changed: 3/2/94	Well Type: VADOSE
Datum Description:	N:	S:	E: W:

Well ID #: A5452	Name: 6-35-68A	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit:	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 2/28/94	Well Change Description: DECOMMISSIONED	Date Changed: 3/2/94	Well Type: VADOSE
Datum Description:	N:	S:	E: W:

Well ID #: A9823	Name: 6-35-68B	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit:	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 4/26/94	Well Change Description: DECOMMISSIONED	Date Changed: 4/26/94	Well Type: VADOSE
Datum Description: HANFORD PLANT (F)	N: 35,399.15	S:	E: W: 67,497.88

Well ID #: A9902	Name: 6-35-68C	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: OTHER	Op. Unit:	Program Contact: JON FANCHER	Tech. Contact:
Drill date: 7/18/94	Well Change Description: DECOMMISSIONED	Date Changed: 9/23/94	Well Type: VADOSE
Datum Description:	N:	S:	E: W:

Well ID #: A9903	Name: 6-35-68D	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: OTHER	Op. Unit:	Program Contact: JON FANCHER	Tech. Contact:
Drill date: 7/18/94	Well Change Description: DECOMMISSIONED	Date Changed: 9/23/94	Well Type: VADOSE
Datum Description:	N:	S:	E: W:

Well ID #: A9904 Name: 6-35-68E Co. Custodian ID: WHC Status: ABANDONED
 Program ID: OTHER Op. Unit: Program Contact: JON FANCHER Tech. Contact:
 Drill date: 7/18/94 Well Change Description: DECOMMISSIONED Date Changed: 9/23/94 Well Type: VADOSE
 Datum Description: N: S: E: W:

Well ID #: A9905 Name: 6-35-68F Co. Custodian ID: WHC Status: ABANDONED
 Program ID: OTHER Op. Unit: Program Contact: JON FANCHER Tech. Contact:
 Drill date: 7/18/94 Well Change Description: DECOMMISSIONED Date Changed: 9/23/94 Well Type: VADOSE
 Datum Description: N: S: E: W:

Well ID #: A9906 Name: 6-35-68G Co. Custodian ID: WHC Status: ABANDONED
 Program ID: OTHER Op. Unit: Program Contact: JON FANCHER Tech. Contact:
 Drill date: 7/18/94 Well Change Description: DECOMMISSIONED Date Changed: 9/23/94 Well Type: VADOSE
 Datum Description: N: S: E: W:

Well ID #: A5451 Name: 6-35-69A Co. Custodian ID: BHI Status: ABANDONED
 Program ID: ER Op. Unit: Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 3/15/94 Well Change Description: DECOMMISSIONED Date Changed: 3/23/94 Well Type: VADOSE
 Datum Description: N: S: E: W:

Well ID #: A9824 Name: 6-35-69B Co. Custodian ID: BHI Status: ABANDONED
 Program ID: ER Op. Unit: Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 4/25/94 Well Change Description: DECOMMISSIONED Date Changed: 4/25/94 Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 34,716.84 S: E: W: 69,083.10

Well ID #: A5140 Name: 6-35-70 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 9/30/48 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 133,987.58 S: E: 568,566.48 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5141 Name: 6-35-78A Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: 200-RO-1 Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 8/31/50 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 134,271.27 S: E: 566,063.59 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL	BRIAN INNIS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8559 Name: 6-35-78B Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: 200-RO-1 Program Contact: UNKNOWN Tech. Contact:
 Drill date: 10/1/81 Well Change Description: DECOMMISSIONED Date Changed: 10/27/88 Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 35,498.00 S: E: W: 78,251.00

Well ID #: A8560 Name: 6-35-95 Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: UNKNOWN Tech. Contact:
 Drill date: 2/1/82 Well Change Description: DECOMMISSIONED Date Changed: 4/18/88 Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 35,247.00 S: E: W: 94,605.00

Well ID #: A8561 Name: 6-36-1 Co. Custodian ID: PNL Status: CLAIMED
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 5/31/80 Well Change Description: Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 36,376.00 S: E: W: 1,343.00

Well ID #: A8562	Name: 6-36-2	Co. Custodian ID: PNL	Status: CLAIMED
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 11/30/80	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 35,693.00	S:	E: 2,204.00

Well ID #: A8563	Name: 6-36-10	Co. Custodian ID: PNL	Status: CLAIMED
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 12/31/81	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 36,394.00	S:	E: 10,252.00

Well ID #: A8564	Name: 6-36-17	Co. Custodian ID: PNL	Status: CLAIMED
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 2/28/80	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 36,438.00	S:	E: 17,029.00

Well ID #: A8565	Name: 6-36-21	Co. Custodian ID: PNL	Status: CLAIMED
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 12/31/81	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 35,780.00	S:	E: 20,625.00

Well ID #: A8566	Name: 6-36-27	Co. Custodian ID: PNL	Status: CLAIMED
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 6/30/80	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 35,913.00	S:	E: 26,551.00

Well ID #: A8567	Name: 6-36-46	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:

Well ID #: A8568	Name: 6-36-46P	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 4/30/66	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 134,516.76	S:	E: 575,994.22 W:

Well ID #: A8569	Name: 6-36-46Q	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 4/30/66	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 36,234.00	S:	E: 45,607.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A8570	Name: 6-36-46R	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 5/31/66	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 36,273.00	S:	E: 45,603.00

Well ID #: A5143	Name: 6-36-46S	Co. Custodian ID: WHC	Status: CLAIMED
Program ID: ROM	Op. Unit:	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 5/31/66	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 134,552.69	S:	E: 575,998.00 W:

Well ID #: A8571	Name: 6-36-58A	Co. Custodian ID: US ECOL	Status: IN-USE
Program ID: N/D	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date: 9/23/85	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 134,536.25	S:	E: 572,251.67 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
US ECOL	US ECOL			UNKNOWN

Well ID # : A8572	Name : 6-36-58B	Co. Custodian ID : US ECOL	Status : IN-USE
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 9/27/85	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :		N : S : E : W :	
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
US ECOL	US ECOL		UNKNOWN

Well ID # : A5144	Name : 6-36-61A	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 8/31/48	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 134,557.11 S : E : 571,395.47 W :	
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
PNL	STWD	SITEWIDE SAMPLING FY-95	
PNL	STWD	WATER LEVEL MONITORING FY-95	

Well ID # : A8573	Name : 6-36-61B	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 2/28/60	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 134,586.89 S : E : 571,401.21 W :	
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	SITEWIDE SAMPLING FY-95	

Well ID # : A5455	Name : 6-36-63A	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 12/13/93	Well Change Description : DECOMMISSIONED	Date Changed : 12/30/93	Well Type : VADOSE
Datum Description :		N : S : E : W :	

Well ID # : A9901	Name : 6-36-70A	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit :	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 11/3/94	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description :		N : S : E : W :	
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	RCRA SAMPLING FY-95	

Well ID # : A9994	Name : 6-36-70B	Co. Custodian ID : BHI	Status : AWAITING DRILLING
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :		N : S : E : W :	

Well ID # : A5145	Name : 6-36-93	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 1/31/61	Well Change Description : REMEDIATED	Date Changed : 5/15/94	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)		N : 36,000.00 S : E : W : 93,000.00	
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	SITEWIDE SAMPLING FY-95	
PNL	STWD	WATER LEVEL MONITORING FY-95	

Well ID # : A8574	Name : 6-36-E3	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 12/31/80	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)		N : 35,506.00 S : E : W : 2,890.00	
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	WATER LEVEL MONITORING FY-95	

Well ID #: A8575	Name: 6-37-4	Co. Custodian ID: PNL	Status: CLAIMED
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 12/31/81	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)		N: 36,816.00	S: E: W: 4,417.00

Well ID #: A8576	Name: 6-37-16	Co. Custodian ID: PNL	Status: CLAIMED
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 2/28/80	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)		N: 36,812.00	S: E: W: 16,491.00

Well ID #: A8577	Name: 6-37-22	Co. Custodian ID: PNL	Status: CLAIMED
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 12/31/80	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)		N: 37,437.00	S: E: W: 22,064.00

Well ID #: A8578	Name: 6-37-25	Co. Custodian ID: PNL	Status: CLAIMED
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 12/31/80	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)		N: 37,305.00	S: E: W: 24,851.00

Well ID #: A8579	Name: 6-37-36	Co. Custodian ID: PNL	Status: CLAIMED
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 5/31/80	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)		N: 36,838.00	S: E: W: 35,837.00

Well ID #: A5146	Name: 6-37-43	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 11/30/55	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 134,782.51	S: E: 576,828.53 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A9836	Name: 6-37-81A	Co. Custodian ID: N/D	Status: DRILLING CANCELLED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: N/A
Datum Description:		N: S: E: W:	

Well ID #: A5147	Name: 6-37-82A	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 10/31/60	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 134,739.82	S: E: 564,906.96 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-ZP-1	DAVE ST. JOHN
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8580	Name: 6-37-82B	Co. Custodian ID: PNL	Status: CLAIMED
Program ID: OTHER	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 10/31/60	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 37,000.00	S: E: W: 81,999.00

Well ID #: A8581	Name: 6-37-82C	Co. Custodian ID: WHC	Status: AWAITING DECOMMISSIONING
Program ID: ROM	Op. Unit:	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 5/31/76	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:		N: S: E: W:	

Well ID #: A8582	Name: 6-37-82D	Co. Custodian ID: WHC	Status: AWAITING DECOMMISSIONING
Program ID: ROM	Op. Unit:	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 4/30/76	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:	N:	S:	E: W:

Well ID #: A8583	Name: 6-37-83	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date: 6/1/83	Well Change Description: DECOMMISSIONED	Date Changed: 1/9/89	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 37,032.00	S:	E: W: 82,638.00

Well ID #: A8584	Name: 6-37-84	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 12/31/81	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 37,121.00	S:	E: W: 84,153.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	POSSIBLE FUTURE CONFINED AQUIFER USE		MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS

Well ID #: A8585	Name: 6-37-89	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date: 12/1/81	Well Change Description: DECOMMISSIONED	Date Changed: 12/29/88	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 37,029.00	S:	E: W: 88,639.00

Well ID #: A8586	Name: 6-37-92	Co. Custodian ID: ACOE	Status: ABANDONED
Program ID: OTHER	Op. Unit:	Program Contact: RANDY CHONG	Tech. Contact:
Drill date: 8/31/81	Well Change Description: DECOMMISSIONED	Date Changed: 7/14/94	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 36,579.00	S:	E: W: 91,788.00

Well ID #: A8587	Name: 6-37-E1	Co. Custodian ID: PNL	Status: CLAIMED
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 12/31/80	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 36,953.00	S:	E: W: 1,273.00

Well ID #: A8588	Name: 6-37-E4	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 7/31/82	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 135,407.53	S:	E: 590,996.25 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A8589	Name: 6-38-3	Co. Custodian ID: PNL	Status: CLAIMED
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 11/30/80	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 38,061.00	S:	E: W: 2,851.00

Well ID #: A8590	Name: 6-38-8	Co. Custodian ID: PNL	Status: CLAIMED
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 2/28/81	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 38,467.00	S:	E: W: 7,639.00

Well ID #: A8591	Name: 6-38-8B	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:

Well ID #: A8592	Name: 6-38-9	Co. Custodian ID: PNL	Status: CLAIMED
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 12/31/80	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 37,754.00	S:	E: W: 8,541.00

Well ID #: A8593	Name: 6-38-14	Co. Custodian ID: PNL	Status: CLAIMED
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 12/31/79	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 37,501.00	S:	E:
			W: 14,439.00

Well ID #: A8594	Name: 6-38-15	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 12/31/79	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 134,951.29	S:	E: 585,475.30
			W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A8595	Name: 6-38-19	Co. Custodian ID: PNL	Status: CLAIMED
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 3/31/80	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 38,237.00	S:	E:
			W: 18,504.00

Well ID #: A8596	Name: 6-38-34A	Co. Custodian ID: PNL	Status: CLAIMED
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 12/31/80	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 38,231.00	S:	E:
			W: 34,136.00

Well ID #: A8597	Name: 6-38-34B	Co. Custodian ID: PNL	Status: CLAIMED
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 12/31/80	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 38,231.00	S:	E:
			W: 34,077.00

Well ID #: A5464	Name: 6-38-61	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit:	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 11/22/93	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 37,812.31	S:	E:
			W: 61,276.71

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	ENVIR. RESTORATION DISPOSAL FACILITY-GW MONITRI		DAVE WEEKES
WHC	ROM	RCRA SAMPLING FY-95		BRUCE WILLIAMS

Well ID #: A5148	Name: 6-38-65	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 12/31/59	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 135,039.85	S:	E: 570,090.19
			W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A9516	Name: 6-38-68A	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit:	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 7/11/94	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 134,931.60	S:	E: 569,180.31
			W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL	BRIAN INNIS
BHI	ER	CERCLA SAMPLING FY-95	200-UP-1	DAVE ST. JOHN

Well ID #: A5149 Name: 6-38-70 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 6/30/57 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,089.21 S: E: 568,500.94 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL	BRIAN INNIS
BHI	ER	CERCLA SAMPLING FY-95	200-UP-1	DAVE ST. JOHN
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8598 Name: 6-38-85A Co. Custodian ID: N/D Status: ABANDONED
 Program ID: N/D Op. Unit: Program Contact: Tech. Contact:
 Drill date: 11/1/87 Well Change Description: DECOMMISSIONED Date Changed: 4/18/88 Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 38,152.00 S: E: W: 85,445.00

Well ID #: A8599 Name: 6-38-E0 Co. Custodian ID: PNL Status: CLAIMED
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 6/30/80 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 37,750.00 S: E: 375.00 W:

Well ID #: A8600 Name: 6-39-0 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 8/31/80 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,424.39 S: E: 589,874.10 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8601 Name: 6-39-1 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 10/30/80 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 38,708.00 S: E: W: 701.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	POSSIBLE FUTURE CONFINED AQUIFER USE		MICKIE CHAMNESS

Well ID #: A8602 Name: 6-39-2A Co. Custodian ID: PNL Status: CLAIMED
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 11/30/80 Well Change Description: Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 38,974.00 S: E: W: 1,712.00

Well ID #: A8603 Name: 6-39-7A Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 39,120.00 S: E: W: 6,820.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8604 Name: 6-39-7B Co. Custodian ID: PNL Status: CLAIMED
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 6/30/81 Well Change Description: Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 39,098.00 S: E: W: 6,854.00

Well ID #: A8605 Name: 6-39-12 Co. Custodian ID: PNL Status: CLAIMED
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 2/28/80 Well Change Description: Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 38,605.00 S: E: W: 12,331.00

Well ID # : A8606	Name : 6-39-23	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 6/30/80	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 38,699.00	S :	E :
			W : 23,147.00

Well ID # : B2407	Name : 6-39-36A	Co. Custodian ID : WHC	Status : AWAITING DRILLING
Program ID : ROM	Op. Unit :	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description :	N :	S :	E :
			W :

Well ID # : A5150	Name : 6-39-39	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 12/31/70	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 135,391.65	S :	E : 578,052.40
			W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A5151	Name : 6-39-79	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit :	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 9/30/48	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 135,411.87	S :	E : 565,890.92
			W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-7P-1	DAVE ST. JOHN
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
PNL	STWD	SITWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A8607	Name : 6-39-82	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 3/31/80	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 38,600.00	S :	E :
			W : 82,400.00

Well ID # : A8608	Name : 6-39-84A	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 6/1/82	Well Change Description : DECOMMISSIONED	Date Changed : 5/11/88	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 39,212.00	S :	E :
			W : 84,040.00

Well ID # : A8609	Name : 6-39-84B	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 6/1/85	Well Change Description : DECOMMISSIONED	Date Changed : 7/7/88	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 39,323.00	S :	E :
			W : 84,174.00

Well ID # : A8610	Name : 6-39-84C	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 6/1/82	Well Change Description : REMEDIATED	Date Changed : 7/13/88	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 135,566.13	S :	E : 564,337.75
			W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS

Well ID # : A8611	Name : 6-39-84D	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 1/1/82	Well Change Description : DECOMMISSIONED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E :
			W :

Well ID # : A8612	Name : 6-39-84E	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 1/1/82	Well Change Description : DECOMMISSIONED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID # : A8613	Name : 6-39-84F	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 1/1/82	Well Change Description : DECOMMISSIONED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID # : A8614	Name : 6-39-84G	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 1/1/82	Well Change Description : DECOMMISSIONED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID # : A8615	Name : 6-39-84H	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 10/1/83	Well Change Description : DECOMMISSIONED	Date Changed : 4/18/88	Well Type : GROUNDWATER
Datum Description :	N :	S :	E : W :

Well ID # : A8616	Name : 6-39-91	Co. Custodian ID : N/D	Status : DRILLING CANCELLED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : N/A
Datum Description :	N :	S :	E : W :

Well ID # : A8617	Name : 6-39-103	Co. Custodian ID : ACOE	Status : ABANDONED
Program ID : OTHER	Op. Unit :	Program Contact : RANDY CHONG	Tech. Contact :
Drill date : 3/31/76	Well Change Description : DECOMMISSIONED	Date Changed : 8/1/94	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 39,344.00	S :	E : W : 103,060.00

Well ID # : A8618	Name : 6-39-E2	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 6/30/80	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 39,123.00	S :	E : 2,094.00 W :

Well ID # : A8619	Name : 6-40-0	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 1/31/81	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 40,342.00	S :	E : W : 2.00

Well ID # : A5152	Name : 6-40-1	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 11/30/61	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 135,665.50	S :	E : 589,721.94 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A8620	Name : 6-40-2	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 10/31/81	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 40,303.00	S :	E : W : 2,493.00

Well ID # : A8621	Name : 6-40-6	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 11/30/80	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 39,870.00	S :	E : W : 5,881.00

Well ID # : A8622	Name : 6-40-11C	Co. Custodian ID : WHC	Status : ORPHAN	
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :	
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER	
Datum Description :	N :	S :	E : W :	
Well ID # : A8623	Name : 6-40-11D	Co. Custodian ID : WHC	Status : ORPHAN	
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :	
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER	
Datum Description :	N :	S :	E : W :	
Well ID # : A8624	Name : 6-40-11E	Co. Custodian ID : WHC	Status : ORPHAN	
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :	
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER	
Datum Description :	N :	S :	E : W :	
Well ID # : A8625	Name : 6-40-11F	Co. Custodian ID : WHC	Status : ORPHAN	
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :	
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER	
Datum Description :	N :	S :	E : W :	
Well ID # : A8626	Name : 6-40-11G	Co. Custodian ID : WHC	Status : ORPHAN	
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :	
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER	
Datum Description :	N :	S :	E : W :	
Well ID # : A8627	Name : 6-40-12A	Co. Custodian ID : WHC	Status : AWAITING DECOMMISSIONING	
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :	
Drill date : 12/31/78	Well Change Description :	Date Changed :	Well Type : GROUNDWATER	
Datum Description : WA. STATE PLANE (M)	N : 135,582.03	S :	E : 585,991.02 W :	
Well ID # : A8628	Name : 6-40-12B	Co. Custodian ID : PNL	Status : CLAIMED	
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :	
Drill date : 2/28/80	Well Change Description :	Date Changed :	Well Type : GROUNDWATER	
Datum Description : HANFORD PLANT (F)	N : 39,784.00	S :	E : W : 11,711.00	
Well ID # : A8629	Name : 6-40-12C	Co. Custodian ID : PNL	Status : IN-USE	
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :	
Drill date : 12/31/80	Well Change Description :	Date Changed :	Well Type : GROUNDWATER	
Datum Description : HANFORD PLANT (F)	N : 39,872.00	S :	E : W : 11,588.00	
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-85		MICKIE CHAMNESS
Well ID # : A8630	Name : 6-40-12D	Co. Custodian ID : PNL	Status : CLAIMED	
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :	
Drill date : 12/31/80	Well Change Description :	Date Changed :	Well Type : N/D	
Datum Description : HANFORD PLANT (F)	N : 39,714.00	S :	E : W : 11,730.00	
Well ID # : A8631	Name : 6-40-12E	Co. Custodian ID : PNL	Status : CLAIMED	
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :	
Drill date : 12/31/80	Well Change Description :	Date Changed :	Well Type : N/D	
Datum Description : HANFORD PLANT (F)	N : 39,784.00	S :	E : W : 11,730.00	
Well ID # : A8632	Name : 6-40-12F	Co. Custodian ID : PNL	Status : CLAIMED	
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :	
Drill date : 12/31/80	Well Change Description :	Date Changed :	Well Type : N/D	
Datum Description : HANFORD PLANT (F)	N : 39,843.00	S :	E : W : 11,731.00	

Well ID # : A8633	Name : 6-40-12G	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 12/31/80	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 39,955.00	S :	E : W : 11,729.00

Well ID # : A8634	Name : 6-40-12H	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 12/31/80	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 39,994.00	S :	E : W : 11,730.00

Well ID # : A8635	Name : 6-40-12I	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 12/31/80	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 39,955.00	S :	E : W : 11,740.00

Well ID # : A9938	Name : 6-40-12J	Co. Custodian ID : N/D	Status : DRILLING CANCELLED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID # : A8636	Name : 6-40-13	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 2/28/80	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 39,829.00	S :	E : W : 12,977.00

Well ID # : A8637	Name : 6-40-20	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 3/31/80	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 39,940.00	S :	E : W : 19,896.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A8638	Name : 6-40-21	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 12/31/80	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 40,093.00	S :	E : W : 21,445.00

Well ID # : A8639	Name : 6-40-28	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 3/31/80	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 40,076.00	S :	E : W : 28,220.00

Well ID # : A8640	Name : 6-40-32	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 5/31/80	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 39,627.00	S :	E : W : 32,434.00

Well ID # : A5153	Name : 6-40-33A	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 2/28/49	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 135,822.43	S :	E : 579,680.86 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95		JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95	SEMI-ANNUAL (S)	EVAN DRESEL
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8641 Name: 6-40-33B Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 4/30/76 Well Change Description: NOT VERIFIED Date Changed: Well Type: GROUNDWATER
 Datum Description: N: S: E: W:

Well ID #: A8642 Name: 6-40-33C Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 7/31/77 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: N: S: E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS

Well ID #: A5154 Name: 6-40-36 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 12/2/92 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,633.83 S: E: 578,789.25 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	B-POND (M)	BRENT BARNETT
WHC	ROM	RCRA SAMPLING FY-95	216-B-3	BRUCE WILLIAMS
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5155 Name: 6-40-39 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-11 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 8/7/89 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,645.61 S: E: 577,938.04 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	B-POND (M)	BRENT BARNETT
WHC	ROM	RCRA SAMPLING FY-95	216-B-3	BRUCE WILLIAMS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5156 Name: 6-40-40A Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-11 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 10/7/91 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,594.09 S: E: 577,680.08 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	B-POND (M)	BRENT BARNETT
WHC	ROM	RCRA SAMPLING FY-95	216-B-3	BRUCE WILLIAMS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5157 Name: 6-40-40B Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-11 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 10/17/91 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,609.63 S: E: 577,677.46 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	B-POND (M)	BRENT BARNETT
WHC	ROM	RCRA SAMPLING FY-95	216-B-3	BRUCE WILLIAMS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5158 Name: 6-40-62 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 1/31/49 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,764.44 S: E: 571,164.29 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL	BRIAN INNIS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A8643	Name : 6-40-80	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 2/1/82	Well Change Description : DECOMMISSIONED	Date Changed : 9/27/88	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 39,665.00	S : E :	W : 79,978.00

Well ID # : A8644	Name : 6-40-84	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 4/30/82	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 40,345.00	S : E :	W : 84,146.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	POSSIBLE FUTURE CONFINED AQUIFER USE		MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS

Well ID # : A8645	Name : 6-40-E8	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S : E :	W :

Well ID # : A8646	Name : 6-41-1	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 8/31/79	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 135,965.48	S : E : 589,539.53	W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID # : A8647	Name : 6-41-4	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 2/28/81	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 41,306.00	S : E :	W : 4,084.00

Well ID # : A8648	Name : 6-41-5	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 11/30/80	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 40,620.00	S : E :	W : 4,942.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A8649	Name : 6-41-10	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 11/30/79	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 41,403.00	S : E :	W : 9,614.00

Well ID # : A8650	Name : 6-41-11	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 10/31/80	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 41,053.00	S : E :	W : 10,640.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A8651	Name : 6-41-20	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 3/31/80	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 41,487.00	S : E :	W : 19,741.00

Well ID #: A5159 Name: 6-41-23 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 7/31/48 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,903.02 S: E: 582,921.87 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8652 Name: 6-41-25 Co. Custodian ID: PNL Status: CLAIMED
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 12/31/80 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 40,642.00 S: E: W: 25,081.00

Well ID #: A8653 Name: 6-41-31 Co. Custodian ID: PNL Status: CLAIMED
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 4/30/80 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 41,020.00 S: E: W: 30,731.00

Well ID #: A5160 Name: 6-41-35 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 11/14/92 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,947.42 S: E: 579,079.67 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	B-POND (M)	BRENT BARNETT
WHC	ROM	RCRA SAMPLING FY-95	216-B-3	BRUCE WILLIAMS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8654 Name: 6-41-37 Co. Custodian ID: WHC Status: DRILLING CANCELLED
 Program ID: N/D Op. Unit: Program Contact: BRENT BARNETT Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 40,860.00 S: E: W: 36,892.00

Well ID #: A5161 Name: 6-41-40 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-11 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 8/4/89 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 135,995.88 S: E: 577,613.89 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	B-POND (M)	BRENT BARNETT
WHC	ROM	RCRA SAMPLING FY-95	216-B-3	BRUCE WILLIAMS
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8655 Name: 6-41-41 Co. Custodian ID: N/D Status: ABANDONED
 Program ID: N/D Op. Unit: Program Contact: Tech. Contact:
 Drill date: 3/1/91 Well Change Description: DECOMMISSIONED Date Changed: Well Type: N/D
 Datum Description: N: S: E: W:

Well ID #: A5162 Name: 6-41-42 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-11 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 11/12/92 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 136,067.95 S: E: 577,122.04 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95		BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI

Well ID #: A8656 Name: 6-41-62 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: N: S: E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	216-B-3	BRUCE WILLIAMS

Well ID #: A8657 Name: 6-41-64A Co. Custodian ID: N/D Status: ABANDONED
 Program ID: N/D Op. Unit: Program Contact: Tech. Contact:
 Drill date: Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 41,165.00 S: E: W: 64,067.00

Well ID #: A8658 Name: 6-41-64B Co. Custodian ID: N/D Status: ABANDONED
 Program ID: N/D Op. Unit: Program Contact: Tech. Contact:
 Drill date: Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 41,168.80 S: E: W: 64,072.80

Well ID #: A8659 Name: 6-41-91 Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: UNKNOWN Tech. Contact:
 Drill date: 10/9/92 Well Change Description: DECOMMISSIONED Date Changed: 7/28/89 Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 41,473.00 S: E: W: 91,228.00

Well ID #: A8660 Name: 6-42-2 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 8/31/79 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 136,342.70 S: E: 589,310.42 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8661 Name: 6-42-3 Co. Custodian ID: PNL Status: CLAIMED
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 12/31/80 Well Change Description: Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 41,990.00 S: E: W: 3,225.00

Well ID #: A8662 Name: 6-42-10 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 11/30/80 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 41,847.00 S: E: W: 9,652.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5163 Name: 6-42-12A Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 12/31/57 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 136,445.41 S: E: 586,331.23 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8663 Name: 6-42-12B Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: 4/30/76 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 136,440.97 S: E: 586,332.15 W:

Well ID #: A8664 Name: 6-42-12C Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: 5/31/76 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: N: S: E: W:

Well ID #: A8665 Name: 6-42-21 Co. Custodian ID: PNL Status: CLAIMED
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 3/31/80 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 41,641.00 S: E: W: 21,288.00

Well ID #: A8666	Name: 6-42-27	Co. Custodian ID: PNL	Status: CLAIMED
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 12/31/80	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 42,249.00	S:	E:
			W: 26,586.00

Well ID #: A8667	Name: 6-42-29	Co. Custodian ID: PNL	Status: CLAIMED
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 5/31/80	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 42,414.00	S:	E:
			W: 29,029.00

Well ID #: A8668	Name: 6-42-30	Co. Custodian ID: PNL	Status: CLAIMED
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 7/31/80	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 41,717.00	S:	E:
			W: 29,880.00

Well ID #: A5164	Name: 6-42-37	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit:	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 11/2/92	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 136,247.22	S:	E: 578,476.75
			W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	216-B-3	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5165	Name: 6-42-39A	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-11	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 9/26/91	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 136,251.75	S:	E: 577,857.06
			W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	B-POND (M)	BRENT BARNETT
WHC	ROM	RCRA SAMPLING FY-95	216-B-3	BRUCE WILLIAMS
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5166	Name: 6-42-39B	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-11	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 10/9/91	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 136,236.40	S:	E: 577,859.03
			W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	B-POND (M)	BRENT BARNETT
WHC	ROM	RCRA SAMPLING FY-95	216-B-3	BRUCE WILLIAMS
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5167	Name: 6-42-40A	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-11	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 7/31/81	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 136,421.76	S:	E: 577,638.13
			W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	B-POND (M)	BRENT BARNETT
WHC	ROM	RCRA SAMPLING FY-95	216-B-3	BRUCE WILLIAMS
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5168	Name: 6-42-40B	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit: 200-BP-11	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 9/30/81	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 136,413.88	S:	E: 577,638.03
			W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5169 Name: 6-42-40C Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-11 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 4/30/82 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 136,417.94 S: E: 577,644.38 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	218-B-3	BRUCE WILLIAMS
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATION	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS

Well ID #: A5170 Name: 6-42-41 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-11 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 8/29/91 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 136,365.59 S: E: 577,335.19 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	B-POND (Q)	BRENT BARNETT
WHC	ROM	RCRA SAMPLING FY-95	218-B-3	BRUCE WILLIAMS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A9914 Name: 6-42-41A Co. Custodian ID: WHC Status: CLAIMED
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: N/D
 Datum Description: N: S: E: W:

Well ID #: A8669 Name: 6-42-41B Co. Custodian ID: N/D Status: ABANDONED
 Program ID: N/D Op. Unit: Program Contact: Tech. Contact:
 Drill date: 3/1/91 Well Change Description: DECOMMISSIONED Date Changed: Well Type: N/D
 Datum Description: N: S: E: W:

Well ID #: A8670 Name: 6-42-42A Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: 200-BP-11 Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 8/31/56 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 42,004.00 S: E: W: 42,012.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS

Well ID #: A5171 Name: 6-42-42B Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-11 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 10/15/88 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 136,433.92 S: E: 576,998.10 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	B-POND (Q)	BRENT BARNETT
WHC	ROM	RCRA SAMPLING FY-95	218-B-3	BRUCE WILLIAMS
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A8672 Name: 6-42-88 Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: UNKNOWN Tech. Contact:
 Drill date: 10/1/81 Well Change Description: DECOMMISSIONED Date Changed: 11/21/88 Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 42,314.00 S: E: W: 88,454.00

Well ID #: A8673 Name: 6-42-E9A Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 41,970.00 S: E: W: 8,350.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8674	Name: 6-42-E9B	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 4/2/91	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 41,775.00	S: E: W: 8,452.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	SITEWIDE SAMPLING FY-95	EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95	MICKIE CHAMNESS

Well ID #: A8675	Name: 6-43-1	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 9/30/80	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:		N: S: E: W:	

Well ID #: A8676	Name: 6-43-2	Co. Custodian ID: PNL	Status: CLAIMED
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 12/31/80	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)		N: 43,364.00	S: E: W: 1,506.00

Well ID #: A8677	Name: 6-43-3	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 7/31/79	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 136,710.55	S: E: 589,054.76 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A8678	Name: 6-43-8	Co. Custodian ID: PNL	Status: CLAIMED
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 11/30/79	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)		N: 43,267.00	S: E: W: 7,528.00

Well ID #: A8679	Name: 6-43-9	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 10/31/80	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 42,625.00	S: E: W: 8,683.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	CHARACTERIZATION	POSSIBLE 3-D CHARACTERIZA	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8680	Name: 6-43-18	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 3/31/80	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 42,881.00	S: E: W: 18,039.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8681	Name: 6-43-23	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 3/31/80	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 43,345.00	S: E: W: 22,683.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	POSSIBLE FUTURE CONFINED AQUIFER USE		MICKIE CHAMNESS

Well ID #: A5173	Name: 6-43-40	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit: 200-BP-11	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 10/24/91	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 136,705.33	S: E: 577,583.12 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	B-POND (Q)	BRENT BARNETT
WHC	ROM	RCRA SAMPLING FY-95	216-B-3	BRUCE WILLIAMS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8682 Name: 6-43-41A Co. Custodian ID: N/D Status: DESTROYED
 Program ID: N/D Op. Unit: 200-BP-11 Program Contact: Tech. Contact:
 Drill date: 5/31/84 Well Change Description: Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 43,700.00 S: E: W: 40,950.00

Well ID #: A8683 Name: 6-43-41B Co. Custodian ID: N/D Status: DESTROYED
 Program ID: N/D Op. Unit: 200-BP-11 Program Contact: Tech. Contact:
 Drill date: 5/31/84 Well Change Description: Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 43,100.00 S: E: W: 40,550.00

Well ID #: A8684 Name: 6-43-41C Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: 200-BP-11 Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: 8/31/84 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 42,677.00 S: E: W: 41,172.00

Well ID #: A8685 Name: 6-43-41D Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: 200-BP-11 Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 42,835.00 S: E: W: 41,172.00

Well ID #: A5174 Name: 6-43-41E Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-11 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 4/19/89 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 136,594.35 S: E: 577,478.66 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	B-POND (Q)	BRENT BARNETT
WHC	ROM	RCRA SAMPLING FY-95	216-B-3	BRUCE WILLIAMS
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5175 Name: 6-43-41F Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-11 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 10/5/89 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 136,579.01 S: E: 577,479.36 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	B-POND (Q)	BRENT BARNETT
WHC	ROM	RCRA SAMPLING FY-95	216-B-3	BRUCE WILLIAMS

Well ID #: A5176 Name: 6-43-41G Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-11 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 9/9/91 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 136,586.61 S: E: 577,466.41 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	B-POND (Q)	BRENT BARNETT
WHC	ROM	RCRA SAMPLING FY-95	216-B-3	BRUCE WILLIAMS

Well ID #: A8686 Name: 6-43-41H Co. Custodian ID: WHC Status: ABANDONED
 Program ID: N/D Op. Unit: Program Contact: CYNTHIA DELANEY Tech. Contact:
 Drill date: 9/1/91 Well Change Description: DECOMMISSIONED Date Changed: 9/1/91 Well Type: VADOSE
 Datum Description: N: S: E: W:

Well ID #: A5177 Name: 6-43-42 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-11 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 2/28/66 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 136,607.27 S: E: 577,177.10 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A8687	Name : 6-43-42A	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit : 200-BP-11	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 43,110.00	S : E : W : 41,813.00	

Well ID # : A8688	Name : 6-43-42B	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit : 200-BP-11	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 7/31/84	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : WA. STATE PLANE (M)	N : 136,630.82	S : E : 577,158.68	W :

Well ID # : A8689	Name : 6-43-42C	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit : 200-BP-11	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 7/31/84	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : WA. STATE PLANE (M)	N : 136,633.17	S : E : 577,166.33	W :

Well ID # : A8690	Name : 6-43-42D	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit : 200-BP-11	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 7/31/84	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : WA. STATE PLANE (M)	N : 136,635.07	S : E : 577,172.83	W :

Well ID # : A8691	Name : 6-43-42E	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit : 200-BP-11	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 7/31/84	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : WA. STATE PLANE (M)	N : 136,562.20	S : E : 577,179.42	W :

Well ID # : A8692	Name : 6-43-42F	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit : 200-BP-11	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 7/31/84	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : WA. STATE PLANE (M)	N : 136,562.80	S : E : 577,191.22	W :

Well ID # : A8693	Name : 6-43-42G	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit : 200-BP-11	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 7/31/84	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 136,705.41	S : E : 577,141.45	W :

Well ID # : A8694	Name : 6-43-42H	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit : 200-BP-11	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 7/31/84	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : WA. STATE PLANE (M)	N : 136,707.20	S : E : 577,153.19	W :

Well ID # : A5178	Name : 6-43-42J	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit : 200-BP-11	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 9/30/88	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 136,451.90	S : E : 577,006.20	W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS
WHC	ROM	RCRA SAMPLING FY-95	216-B-3	BRUCE WILLIAMS

Well ID # : A8695	Name : 6-43-42K	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit : 200-BP-11	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 1/31/89	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 42,509.00	S : E : W : 42,304.00	

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WESTBAY EQUIPPED WELL		MICKIE CHAMNESS

Well ID #: A5179 Name: 6-43-43 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-11 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 9/30/88 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 136,576.29 S: E: 576,728.51 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	B-POND (Q)	BRENT BARNETT
WHC	ROM	RCRA SAMPLING FY-95	216-B-3	BRUCE WILLIAMS
PNL	STWD	SITWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5180 Name: 6-43-45 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-PO-5 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 6/2/89 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 136,585.73 S: E: 576,283.82 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	216-B-3	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8696 Name: 6-43-81 Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: UNKNOWN Tech. Contact:
 Drill date: 8/1/85 Well Change Description: DECOMMISSIONED Date Changed: 10/12/88 Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 43,256.00 S: E: W: 81,361.00

Well ID #: A8697 Name: 6-43-83 Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: 3/31/80 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 42,700.00 S: E: W: 83,400.00

Well ID #: A8698 Name: 6-43-84 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 1/31/82 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 43,315.00 S: E: W: 84,341.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	POSSIBLE FUTURE CONFINED AQUIFER USE		MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS

Well ID #: A8699 Name: 6-43-88 Co. Custodian ID: BHI Status: IN-USE
 Program ID: ER Op. Unit: Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 12/31/48 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 136,620.87 S: E: 562,933.53 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
PNL	STWD	UNKNOWN		MICKIE CHAMNESS

Well ID #: A5181 Name: 6-43-89 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 12/31/50 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 43,200.00 S: E: W: 88,500.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8700 Name: 6-43-91A Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 2/28/84 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 43,369.00 S: E: W: 90,776.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS

Well ID #: A8701	Name: 6-43-91B	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 11/1/83	Well Change Description: PER HAN. WELLS BOOK	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 43,451.00	S:	E: W: 90,901.00

Well ID #: A5184	Name: 6-43-91D	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit:	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 2/1/84	Well Change Description: REMEDIATED	Date Changed: 2/28/84	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 43,463.00	S:	E: W: 91,140.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-85		MICKIE CHAMNESS

Well ID #: A5172	Name: 6-43-104	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 11/30/57	Well Change Description: REMEDIATED	Date Changed: 5/15/94	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 42,979.00	S:	E: W: 104,300.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-85	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-85		MICKIE CHAMNESS

Well ID #: A8702	Name: 6-44-2	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 9/30/80	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 42,075.00	S:	E: W: 1,910.00

Well ID #: A8703	Name: 6-44-4	Co. Custodian ID: PNL	Status: CLAIMED
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 7/31/79	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 137,060.39	S:	E: 588,805.03 W:

Well ID #: A8704	Name: 6-44-7	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 11/30/80	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 44,185.00	S:	E: W: 6,730.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	CHARACTERIZATION	POSSIBLE 3-D CHARACTERIZA	MICKIE CHAMNESS

Well ID #: A8705	Name: 6-44-16	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 3/31/80	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 44,275.00	S:	E: W: 16,336.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-85		MICKIE CHAMNESS

Well ID #: A8706	Name: 6-44-27	Co. Custodian ID: PNL	Status: CLAIMED
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 4/30/80	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 43,871.00	S:	E: W: 27,249.00

Well ID #: A8707	Name: 6-44-28	Co. Custodian ID: PNL	Status: CLAIMED
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 12/31/80	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 43,853.00	S:	E: W: 28,088.00

Well ID #: A8708 Name: 6-44-39A Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: N/D
 Datum Description: N: S: E: W:

Well ID #: A5185 Name: 6-44-39B Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-11 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 11/10/92 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 136,727.39 S: E: 577,960.62 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	B-POND (Q)	BRENT BARNETT
WHC	ROM	RCRA SAMPLING FY-95	216-B-3	BRUCE WILLIAMS

Well ID #: A8709 Name: 6-44-41 Co. Custodian ID: N/D Status: DESTROYED
 Program ID: N/D Op. Unit: 200-BP-11 Program Contact: Tech. Contact:
 Drill date: 5/31/84 Well Change Description: Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 43,600.00 S: E: W: 40,550.00

Well ID #: A5186 Name: 6-44-42 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-11 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 9/30/88 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 136,833.58 S: E: 577,099.32 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	B-POND (Q)	BRENT BARNETT
WHC	ROM	RCRA SAMPLING FY-95	216-B-3	BRUCE WILLIAMS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8710 Name: 6-44-43A Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: 8/31/85 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: N: S: E: W:

Well ID #: A5187 Name: 6-44-43B Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: 200-BP-11 Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 8/7/89 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 136,897.72 S: E: 576,673.28 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	B-POND (Q)	BRENT BARNETT
WHC	ROM	RCRA SAMPLING FY-95	216-B-3	BRUCE WILLIAMS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8711 Name: 6-44-46 Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: 8/31/85 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: N: S: E: W:

Well ID #: A5188 Name: 6-44-64 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 1/31/60 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 136,897.43 S: E: 570,390.65 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	STEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8712 Name: 6-44-70 Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: UNKNOWN Tech. Contact:
 Drill date: 10/1/77 Well Change Description: DECOMMISSIONED Date Changed: 7/15/88 Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 136,805.85 S: E: 568,495.35 W:

Well ID #: A8713	Name: 6-44-91	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit:	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 1/1/84	Well Change Description: REMEDIATED	Date Changed: 7/28/88	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 43,532.00	S:	E: 91,026.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	WATER LEVEL MONITORING FY-95	MICKIE CHAMNESS

Well ID #: A8714	Name: 6-44-118	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 12/31/67	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:	N:	S:	E: W:

Well ID #: A8715	Name: 6-45-2	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 9/30/80	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 137,212.39	S:	E: 589,212.24 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	SITEWIDE SAMPLING FY-95	EVAN DRESEL

Well ID #: A8716	Name: 6-45-4	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 9/30/80	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 44,927.00	S:	E: W: 3,933.00

Well ID #: A8717	Name: 6-45-6A	Co. Custodian ID: PNL	Status: CLAIMED
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 12/31/80	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 44,872.00	S:	E: W: 5,566.00

Well ID #: A8718	Name: 6-45-6B	Co. Custodian ID: PNL	Status: CLAIMED
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 12/31/80	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 44,848.00	S:	E: W: 5,522.00

Well ID #: A8719	Name: 6-45-24	Co. Custodian ID: PNL	Status: CLAIMED
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 3/31/80	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 45,047.00	S:	E: W: 24,076.00

Well ID #: A8720	Name: 6-45-26	Co. Custodian ID: PNL	Status: CLAIMED
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 4/30/80	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 45,203.00	S:	E: W: 25,624.00

Well ID #: A8721	Name: 6-45-30	Co. Custodian ID: PNL	Status: CLAIMED
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 12/31/80	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 45,457.00	S:	E: W: 29,592.00

Well ID #: A5195	Name: 6-45-42	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit: 200-BP-11	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 6/30/48	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 137,286.37	S:	E: 577,055.09 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
PNL	STWD	SITEWIDE SAMPLING FY-95	EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95	MICKIE CHAMNESS

Well ID #: A5196	Name: 6-45-69A	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit:	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 6/30/48	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 137,182.68	S: E: 568,729.30 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	SITEWIDE SAMPLING FY-95	EVAN DRESEL

Well ID #: A8722	Name: 6-45-69B	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 3/31/76	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:		N:	S: E: W:

Well ID #: A8723	Name: 6-45-78	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date: 6/1/81	Well Change Description: DECOMMISSIONED	Date Changed: 1/20/89	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 44,575.00	S: E: W: 78,294.00

Well ID #: A8724	Name: 6-45-98	Co. Custodian ID: PNL	Status: ABANDONED
Program ID: OTHER	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 5/7/93	Well Change Description: DECOMMISSIONED	Date Changed: 5/7/93	Well Type: UNKNOWN
Datum Description:		N:	S: E: W:

Well ID #: A8725	Name: 6-46-3	Co. Custodian ID: PNL	Status: CLAIMED
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 12/31/79	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 46,494.00	S: E: W: 3,498.00

Well ID #: A8726	Name: 6-46-4	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 7/31/79	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 137,434.14	S: E: 588,520.00 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	SITEWIDE SAMPLING FY-95	EVAN DRESEL

Well ID #: A8727	Name: 6-46-5	Co. Custodian ID: PNL	Status: CLAIMED
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 12/4/80	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 45,829.00	S: E: W: 4,656.00

Well ID #: A8728	Name: 6-46-15	Co. Custodian ID: PNL	Status: CLAIMED
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 3/31/80	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 45,668.00	S: E: W: 14,634.00

Well ID #: A8729	Name: 6-46-21A	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit:	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 7/31/55	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:		N:	S: E: W:

Well ID #: A5197	Name: 6-46-21B	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 9/30/55	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 137,556.87	S: E: 583,604.14 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
PNL	STWD	SITEWIDE SAMPLING FY-95	EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95	MICKIE CHAMNESS

Well ID #:	A8730	Name:	6-46-21C	Co. Custodian ID:	PNL	Status:	CLAIMED
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	12/31/80	Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)	N:	46,380.00	S:		E:	W: 21,028.00
Well ID #:	A8731	Name:	6-46-21D	Co. Custodian ID:	PNL	Status:	CLAIMED
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	12/31/80	Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)	N:	46,405.00	S:		E:	W: 20,997.00
Well ID #:	A8732	Name:	6-46-21E	Co. Custodian ID:	PNL	Status:	CLAIMED
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	12/31/80	Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)	N:	46,311.00	S:		E:	W: 21,113.00
Well ID #:	A8733	Name:	6-46-21F	Co. Custodian ID:	PNL	Status:	CLAIMED
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	12/31/80	Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)	N:	46,273.00	S:		E:	W: 21,160.00
Well ID #:	A8734	Name:	6-46-21G	Co. Custodian ID:	PNL	Status:	CLAIMED
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	12/31/80	Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)	N:	46,237.00	S:		E:	W: 21,219.00
Well ID #:	A8735	Name:	6-46-31	Co. Custodian ID:	PNL	Status:	CLAIMED
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	9/30/82	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:	46,226.00	S:		E:	W: 30,575.00
Well ID #:	A8736	Name:	6-46-32	Co. Custodian ID:	PNL	Status:	IN-USE
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	9/30/82	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:	46,192.00	S:		E:	W: 31,576.00
User Co. ID	User Name ID	User Project Description		User Proj. Specifics		User Contact	
PNL	STWD	WATER LEVEL MONITORING FY-95		CONFINED		MICKIE CHAMNESS	
Well ID #:	A8737	Name:	6-46-33	Co. Custodian ID:	PNL	Status:	CLAIMED
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	8/31/82	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:	46,160.00	S:		E:	W: 32,577.00
Well ID #:	A8738	Name:	6-46-46	Co. Custodian ID:	WHC	Status:	ORPHAN
Program ID:	ROM	Op. Unit:	200-BP-11	Program Contact:	MARTY GARDNER	Tech. Contact:	
Drill date:	3/31/85	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:	46,400.00	S:		E:	W: 45,600.00
Well ID #:	A8739	Name:	6-46-79	Co. Custodian ID:	WHC	Status:	IN-USE
Program ID:	ROM	Op. Unit:	200-ZP-3	Program Contact:	RANDY PRICE	Tech. Contact:	
Drill date:	3/31/80	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:	45,750.00	S:		E:	W: 78,900.00
User Co. ID	User Name ID	User Project Description		User Proj. Specifics		User Contact	
WHC	ROM	VADOSE ZONE MONITORING FY-94		200 AREA VADOSE ZONE MONI		RANDY PRICE	
Well ID #:	A8740	Name:	6-46-84	Co. Custodian ID:	WHC	Status:	ORPHAN
Program ID:	ROM	Op. Unit:		Program Contact:	MARTY GARDNER	Tech. Contact:	
Drill date:	3/31/80	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:	45,750.00	S:		E:	W: 84,250.00

Well ID #:	A8741	Name:	6-46-85A	Co. Custodian ID:	WHC	Status:	ABANDONED	
Program ID:	ROM	Op. Unit:		Program Contact:	UNKNOWN	Tech. Contact:		
Drill date:	10/1/81	Well Change Description:	DECOMMISSIONED	Date Changed:	6/28/88	Well Type:	GROUNDWATER	
Datum Description:	HANFORD PLANT (F)		N:	46,491.00	S:		E:	84,555.00

Well ID #:	A8742	Name:	6-46-85B	Co. Custodian ID:	WHC	Status:	ABANDONED	
Program ID:	ROM	Op. Unit:		Program Contact:	UNKNOWN	Tech. Contact:		
Drill date:	1/1/81	Well Change Description:	DECOMMISSIONED	Date Changed:	11/10/88	Well Type:	GROUNDWATER	
Datum Description:	HANFORD PLANT (F)		N:	45,720.00	S:		E:	84,815.00

Well ID #:	A8743	Name:	6-46-E3	Co. Custodian ID:	WHC	Status:	ORPHAN	
Program ID:	ROM	Op. Unit:		Program Contact:	MARTY GARDNER	Tech. Contact:		
Drill date:		Well Change Description:		Date Changed:		Well Type:	GROUNDWATER	
Datum Description:			N:		S:		E:	W:

Well ID #:	A8744	Name:	6-47-5	Co. Custodian ID:	PNL	Status:	IN-USE	
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:		
Drill date:	7/31/79	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER	
Datum Description:	WA. STATE PLANE (M)		N:	137,833.31	S:		E:	588,236.99

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #:	A8745	Name:	6-47-7	Co. Custodian ID:	WHC	Status:	ORPHAN	
Program ID:	ROM	Op. Unit:		Program Contact:	MARTY GARDNER	Tech. Contact:		
Drill date:		Well Change Description:		Date Changed:		Well Type:	N/D	
Datum Description:	WA. STATE PLANE (M)		N:	138,288.86	S:		E:	587,892.21

Well ID #:	A8746	Name:	6-47-24	Co. Custodian ID:	PNL	Status:	CLAIMED	
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:		
Drill date:	3/31/80	Well Change Description:		Date Changed:		Well Type:	N/D	
Datum Description:	HANFORD PLANT (F)		N:	46,595.00	S:		E:	23,921.00

Well ID #:	A8747	Name:	6-47-25	Co. Custodian ID:	PNL	Status:	CLAIMED	
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:		
Drill date:	3/31/80	Well Change Description:		Date Changed:		Well Type:	N/D	
Datum Description:	HANFORD PLANT (F)		N:	46,749.00	S:		E:	25,470.00

Well ID #:	A5198	Name:	6-47-35A	Co. Custodian ID:	PNL	Status:	IN-USE	
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:		
Drill date:	8/31/55	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER	
Datum Description:	WA. STATE PLANE (M)		N:	137,780.10	S:		E:	579,312.49

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #:	A5199	Name:	6-47-35B	Co. Custodian ID:	WHC	Status:	IN-USE	
Program ID:	ROM	Op. Unit:		Program Contact:	BRUCE WILLIAMS	Tech. Contact:		
Drill date:	5/31/75	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER	
Datum Description:	WA. STATE PLANE (M)		N:	137,792.71	S:		E:	579,315.14

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #:	A8748	Name:	6-47-35C	Co. Custodian ID:	WHC	Status:	ORPHAN	
Program ID:	ROM	Op. Unit:		Program Contact:	MARTY GARDNER	Tech. Contact:		
Drill date:	5/31/75	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER	
Datum Description:	HANFORD PLANT (F)		N:	46,900.00	S:		E:	34,719.00

Well ID #: A8749	Name: 6-47-42	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date: 11/30/79	Well Change Description: DECOMMISSIONED	Date Changed: 3/17/89	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 47,310.00	S:	E: 41,772.00

Well ID #: A5200	Name: 6-47-46A	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 8/31/61	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 137,820.74	S:	E: 575,869.83 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8751	Name: 6-47-46B	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit: 200-BP-11	Program Contact:	Tech. Contact:
Drill date: 9/30/84	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 46,800.00	S:	E: 46,200.00

Well ID #: A5201	Name: 6-47-50	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 6/30/80	Well Change Description: REMEDIATED	Date Changed: 12/12/91	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 137,887.17	S:	E: 574,798.72 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-BP-5	DAVE ST. JOHN
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	GREG KASZA
BHI	ER	CHARACTERIZATION	200-BP-1 OPERABLE UNIT	STEVE TRENT
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS

Well ID #: A8752	Name: 6-47-51	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit:	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 10/31/59	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 47,481.00	S:	E: 50,969.00

Well ID #: A9895	Name: 6-47-53	Co. Custodian ID: BHI	Status: DRILLING CANCELLED
Program ID: ER	Op. Unit:	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:	N:	S:	E: W:

Well ID #: A5202	Name: 6-47-60	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 7/31/48	Well Change Description: REMEDIATED	Date Changed: 10/11/91	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 137,968.73	S:	E: 571,474.38 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-BP-5	DAVE ST. JOHN
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	GREG KASZA
BHI	ER	CHARACTERIZATION	200-BP-1 OPERABLE UNIT	STEVE TRENT
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8753	Name: 6-47-80A	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit:	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 11/30/83	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 46,705.00	S:	E: 79,816.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS

Well ID #: A8754 Name: 6-47-80B Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: UNKNOWN Tech. Contact:
 Drill date: 9/22/83 Well Change Description: DECOMMISSIONED Date Changed: 7/27/88 Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 46,910.00 S: E: W: 79,835.00

Well ID #: A8755 Name: 6-47-80C Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 11/30/83 Well Change Description: REMEDIATED Date Changed: 7/26/88 Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 46,786.00 S: E: W: 79,919.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS

Well ID #: A8756 Name: 6-47-80D Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 1/31/84 Well Change Description: REMEDIATED Date Changed: 8/26/88 Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 46,986.00 S: E: W: 80,038.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS

Well ID #: A8757 Name: 6-47-92A Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: UNKNOWN Tech. Contact:
 Drill date: 10/1/81 Well Change Description: DECOMMISSIONED Date Changed: 10/21/88 Well Type: GROUNDWATER
 Datum Description: N: S: E: W:

Well ID #: A8758 Name: 6-47-92B Co. Custodian ID: N/D Status: DRILLING CANCELLED
 Program ID: N/D Op. Unit: Program Contact: Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: N/A
 Datum Description: N: S: E: W:

Well ID #: A8759 Name: 6-48-6 Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: 12/31/20 Well Change Description: Date Changed: Well Type: N/D
 Datum Description: N: S: E: W:

Well ID #: A5213 Name: 6-48-7A Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 8/31/43 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 48,470.00 S: E: W: 6,547.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A8760 Name: 6-48-7B Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: 6/30/43 Well Change Description: Date Changed: Well Type: N/D
 Datum Description: N: S: E: W:

Well ID #: A8761 Name: 6-48-7C Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: 3/31/43 Well Change Description: Date Changed: Well Type: N/D
 Datum Description: N: S: E: W:

Well ID #: A8762	Name: 6-48-7D	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:

Well ID #: A8763	Name: 6-48-17	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit:	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 4/30/44	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 48,478.00	S:	E: W: 16,616.00

Well ID #: A8764	Name: 6-48-18	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 3/31/44	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 138,726.34	S:	E: 584,426.52 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8765	Name: 6-48-22	Co. Custodian ID: PNL	Status: CLAIMED
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 3/31/80	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 47,989.00	S:	E: W: 22,219.00

Well ID #: A8766	Name: 6-48-27	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 3/31/80	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 48,445.00	S:	E: W: 26,792.00

Well ID #: A8767	Name: 6-48-35	Co. Custodian ID: PNL	Status: CLAIMED
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 9/30/80	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 48,489.00	S:	E: W: 34,768.00

Well ID #: A8768	Name: 6-48-48A	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 12/31/72	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 48,000.00	S:	E: W: 48,200.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS

Well ID #: A8769	Name: 6-48-48B	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date: 9/1/77	Well Change Description: DECOMMISSIONED	Date Changed: 10/17/88	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 47,968.00	S:	E: W: 48,255.00

Well ID #: A8770	Name: 6-48-49	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 48,000.00	S:	E: W: 49,000.00

Well ID #: A8771	Name: 6-48-49T	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:	N:	S:	E: W:

Well ID #: A5212 Name: 6-48-50 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 9/27/90 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 138,227.09 S: E: 574,817.58 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-BP-5	DAVE ST JOHN
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	GREG KASZA
BHI	ER	CHARACTERIZATION	200-BP-1 OPERABLE UNIT	STEVE TRENT
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A9896 Name: 6-48-52 Co. Custodian ID: BHI Status: DRILLING IN-PROCESS
 Program ID: ER Op. Unit: Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: N: S: E: W:

Well ID #: A9897 Name: 6-48-54 Co. Custodian ID: BHI Status: DRILLING IN-PROCESS
 Program ID: ER Op. Unit: Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: N: S: E: W:

Well ID #: A5214 Name: 6-48-71 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 9/30/56 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 138,056.94 S: E: 568,387.91 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-2P-1	DAVE ST JOHN
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8772 Name: 6-48-77A Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 5/19/92 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 137,968.86 S: E: 566,413.23 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	C-018H	BRUCE WILLIAMS
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A8773 Name: 6-48-77B Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: Tech. Contact:
 Drill date: 1/15/92 Well Change Description: DECOMMISSIONED Date Changed: 1/15/92 Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 47,602.70 S: E: W: 77,020.00

Well ID #: A8774 Name: 6-48-77C Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: KENT REYNOLDS Tech. Contact:
 Drill date: 3/30/94 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: N: S: E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95		BRUCE WILLIAMS

Well ID #: A8775 Name: 6-48-77D Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: KENT REYNOLDS Tech. Contact:
 Drill date: 1/24/94 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: N: S: E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95		BRUCE WILLIAMS

Well ID #: A9837	Name: 6-48-77E	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit:	Program Contact: KENT REYNOLDS	Tech. Contact:
Drill date: 1/1/94	Well Change Description: DECOMMISSIONED	Date Changed: 1/1/94	Well Type: N/D
Datum Description:	N:	S:	E: W:

Well ID #: A9838	Name: 6-48-77F	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit:	Program Contact: KENT REYNOLDS	Tech. Contact:
Drill date: 1/1/94	Well Change Description: DECOMMISSIONED	Date Changed: 1/1/94	Well Type: N/D
Datum Description:	N:	S:	E: W:

Well ID #: A8776	Name: 6-48-96	Co. Custodian ID: PNL	Status: IN-USE
Program ID: OTHER	Op. Unit:	Program Contact: JIM MCKINLEY	Tech. Contact:
Drill date: 4/1/94	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 48,918.30	S:	E: W: 96,364.20

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	OTHER	G-W SAMPLING		JIM MCKINLEY

Well ID #: A8777	Name: 6-48-96B	Co. Custodian ID: PNL	Status: ABANDONED
Program ID: OTHER	Op. Unit:	Program Contact: MA CHAMNESS	Tech. Contact:
Drill date: 5/12/93	Well Change Description: DECOMMISSIONED	Date Changed: 5/12/93	Well Type: N/D
Datum Description:	N:	S:	E: W:

Well ID #: A9834	Name: 6-48-96C	Co. Custodian ID: PNL	Status: ABANDONED
Program ID: OTHER	Op. Unit:	Program Contact: MA CHAMNESS	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/A
Datum Description:	N:	S:	E: W:

Well ID #: A8778	Name: 6-49-7A	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit:	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 6/30/43	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 48,687.00	S:	E: W: 7,210.00

Well ID #: A8779	Name: 6-49-7B	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit:	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 12/31/43	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 49,152.00	S:	E: W: 7,367.00

Well ID #: A8780	Name: 6-49-7C	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 6/1/43	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:

Well ID #: A8781	Name: 6-49-10	Co. Custodian ID: WHC	Status: AWAITING DECOMMISSIONING
Program ID: ROM	Op. Unit:	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 1/31/44	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 48,868.00	S:	E: W: 9,596.00

Well ID #: A8782	Name: 6-49-12A	Co. Custodian ID: WHC	Status: AWAITING DECOMMISSIONING
Program ID: ROM	Op. Unit:	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 3/31/44	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 48,820.00	S:	E: W: 12,257.00

Well ID #: A8783	Name: 6-49-12B	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 2/28/44	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 48,947.00	S:	E: W: 12,486.00

Well ID #: A8784 Name: 6-49-13A Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 2/28/44 Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 48,869.00 S: E: W: 12,548.00

Well ID #: A8785 Name: 6-49-13B Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 2/28/44 Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 48,791.00 S: E: W: 12,611.00

Well ID #: A8786 Name: 6-49-13C Co. Custodian ID: WHC Status: AWAITING DECOMMISSIONING
 Program ID: ROM Op. Unit: Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 2/28/44 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 48,713.00 S: E: W: 12,673.00

Well ID #: A8787 Name: 6-49-13D Co. Custodian ID: WHC Status: AWAITING DECOMMISSIONING
 Program ID: ROM Op. Unit: Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 3/31/44 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 48,879.00 S: E: W: 12,540.00

Well ID #: A5215 Name: 6-49-13E Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 3/31/44 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 138,386.48 S: E: 586,042.81 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-85	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8788 Name: 6-49-14 Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: N/D
 Datum Description: N: S: E: W:

Well ID #: A8789 Name: 6-49-21 Co. Custodian ID: PNL Status: CLAIMED
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 3/31/80 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 49,382.00 S: E: W: 20,516.00

Well ID #: A5216 Name: 6-49-28 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 6/30/71 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 138,520.87 S: E: 581,323.51 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-85	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8790 Name: 6-49-31 Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: 8/31/80 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 48,624.00 S: E: W: 30,672.00

Well ID #: A8791 Name: 6-49-32A Co. Custodian ID: PNL Status: CLAIMED
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 12/31/80 Well Change Description: Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 48,557.00 S: E: W: 32,372.00

Well ID # : A8792	Name : 6-49-32B	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 9/30/80	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)		N : 48,570.00	S : E : W : 31,866.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	CHARACTERIZATION	POSSIBLE 3-D CHARACTERIZA
PNL	STWD	WATER LEVEL MONITORING FY-85	CONFINED
User Contact			
MICKIE CHAMNESS			
MICKIE CHAMNESS			

Well ID # : A8793	Name : 6-49-33	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 8/31/80	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)		N : 48,533.00	S : E : W : 33,174.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	CHARACTERIZATION	POSSIBLE 3-D CHARACTERIZA
PNL	STWD	POSSIBLE FUTURE CONFINED AQUIFER USE	
User Contact			
MICKIE CHAMNESS			
MICKIE CHAMNESS			

Well ID # : A8794	Name : 6-49-34	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 12/31/80	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)		N : 48,525.00	S : E : W : 33,571.00

Well ID # : A9898	Name : 6-49-51	Co. Custodian ID : BHI	Status : DRILLING IN-PROCESS
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :		N :	S : E : W :

Well ID # : A9899	Name : 6-49-53	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 8/15/94	Well Change Description : DECOMMISSIONED	Date Changed : 8/15/94	Well Type : GROUNDWATER
Datum Description :		N :	S : E : W :

Well ID # : A9840	Name : 6-49-54A	Co. Custodian ID : BHI	Status : DRILLING CANCELLED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :		N :	S : E : W :

Well ID # : A5217	Name : 6-49-55A	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit :	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 7/31/61	Well Change Description : REMEDIATED	Date Changed : 10/11/91	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 138,351.78	S : E : 573,146.30 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	CERCLA SAMPLING FY-95	200-BP-5
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY
BHI	ER	CHARACTERIZATION	200-BP-1 OPERABLE UNIT
WHC	ROM	WATER LEVEL MONITORING FY-85	SEMI-ANNUAL (S)
User Contact			
DAVE ST JOHN			
GREG KASZA			
STEVE TRENT			
JOHN SERKOWSKI			

Well ID # : A5218	Name : 6-49-55B	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit :	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 5/31/82	Well Change Description : REMEDIATED	Date Changed : 10/11/91	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 138,350.88	S : E : 573,138.72 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	CERCLA SAMPLING FY-95	200-BP-5
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY
BHI	ER	CHARACTERIZATION	200-BP-1 OPERABLE UNIT
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED
User Contact			
DAVE ST JOHN			
GREG KASZA			
STEVE TRENT			
MICKIE CHAMNESS			

Well ID # : A9841	Name : 6-49-55C	Co. Custodian ID : BHI	Status : DRILLING CANCELLED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :		N :	S : E : W :

Well ID #: A5219 Name: 6-49-57A Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 7/31/56 Well Change Description: REMEDIATED Date Changed: 12/12/91 Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 138,389.24 S: E: 572,544.28 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-BP-5	DAVE ST. JOHN
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	GREG KASZA
BHI	ER	CHARACTERIZATION	200-BP-1 OPERABLE UNIT	STEVE TRENT
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5220 Name: 6-49-57B Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 11/9/90 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 138,381.03 S: E: 572,536.45 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-BP-5	DAVE ST. JOHN
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	GREG KASZA
BHI	ER	CHARACTERIZATION	200-BP-1 OPERABLE UNIT	STEVE TRENT
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A9918 Name: 6-49-71A Co. Custodian ID: WHC Status: IN-USE
 Program ID: OTHER Op. Unit: Program Contact: LLYNN DOREMUS Tech. Contact:
 Drill date: 7/15/93 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: N: S: E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	OTHER	METAL CORROSION STUDY		LLYNN DOREMUS

Well ID #: A9919 Name: 6-49-71B Co. Custodian ID: WHC Status: ABANDONED
 Program ID: OTHER Op. Unit: Program Contact: LLYNN DOREMUS Tech. Contact:
 Drill date: 7/15/93 Well Change Description: DECOMMISSIONED Date Changed: 8/15/93 Well Type: VADOSE
 Datum Description: N: S: E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	OTHER	METAL CORROSION STUDY		LLYNN DOREMUS

Well ID #: A9920 Name: 6-49-71C Co. Custodian ID: WHC Status: IN-USE
 Program ID: OTHER Op. Unit: Program Contact: LLYNN DOREMUS Tech. Contact:
 Drill date: 7/15/93 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: N: S: E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	OTHER	METAL CORROSION STUDY		LLYNN DOREMUS

Well ID #: A9921 Name: 6-49-71D Co. Custodian ID: WHC Status: IN-USE
 Program ID: OTHER Op. Unit: Program Contact: LLYNN DOREMUS Tech. Contact:
 Drill date: 7/15/93 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: N: S: E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	OTHER	METAL CORROSION STUDY		LLYNN DOREMUS

Well ID #: A9922 Name: 6-49-71E Co. Custodian ID: WHC Status: IN-USE
 Program ID: OTHER Op. Unit: Program Contact: LLYNN DOREMUS Tech. Contact:
 Drill date: 7/15/93 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: N: S: E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	OTHER	METAL CORROSION STUDY		LLYNN DOREMUS

Well ID #: A9923 Name: 6-49-71F Co. Custodian ID: WHC Status: IN-USE
 Program ID: OTHER Op. Unit: Program Contact: LLYNN DOREMUS Tech. Contact:
 Drill date: 7/15/93 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: N: S: E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	OTHER	METAL CORROSION STUDY		LLYNN DOREMUS

Well ID #: A9893 Name: 6-49-71G Co. Custodian ID: WHC Status: DRILLING CANCELLED
 Program ID: OTHER Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: N/A
 Datum Description: N: S: E: W:

Well ID #: A5221 Name: 6-49-79 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 7/31/48 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 138,271.11 S: E: 565,771.12 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BH	ER	EXPEDITED RESPONSE ACTION (CCL4)	CCL4 MONITORING	VIRGINIA ROHAY
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8797 Name: 6-49-85A Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: UNKNOWN Tech. Contact:
 Drill date: 2/1/78 Well Change Description: DECOMMISSIONED Date Changed: 7/12/88 Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 49,453.00 S: E: W: 85,131.00

Well ID #: A8798 Name: 6-49-85B Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: UNKNOWN Tech. Contact:
 Drill date: 11/1/78 Well Change Description: DECOMMISSIONED Date Changed: 8/5/88 Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 49,386.00 S: E: W: 85,207.00

Well ID #: A8799 Name: 6-49-86A Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: N: S: E: W:

Well ID #: A8800 Name: 6-49-86B Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: N: S: E: W:

Well ID #: A8801 Name: 6-49-95 Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 3/31/43 Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 49,400.00 S: E: W: 95,100.00

Well ID #: A8802 Name: 6-49-100A Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 11/30/77 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 49,426.00 S: E: W: 100,350.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS

Well ID #: A8803 Name: 6-49-100B Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: 4/30/76 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 49,423.00 S: E: W: 100,370.00

Well ID #: A8804 Name: 6-49-100C Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 8/31/76 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 138,506.68 S: E: 559,300.75 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS

Well ID #: A8805 Name: 6-49-111A Co. Custodian ID: WHC Status: AWAITING DECOMMISSIONING
 Program ID: ROM Op. Unit: Program Contact: DAVE SKOGLIE Tech. Contact:
 Drill date: 11/30/22 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 49,381.00 S: E: W: 111,360.00

Well ID #: A8806 Name: 6-50-10 Co. Custodian ID: N/D Status: ABANDONED
 Program ID: N/D Op. Unit: Program Contact: Tech. Contact:
 Drill date: Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 49,944.00 S: E: W: 10,178.00

Well ID #: A8807 Name: 6-50-14 Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 6/30/43 Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 49,880.00 S: E: W: 13,917.00

Well ID #: A8809 Name: 6-50-27 Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: N: S: E: W:

Well ID #: A8810 Name: 6-50-28A Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 4/30/45 Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 50,000.00 S: E: W: 28,350.00

Well ID #: A5222 Name: 6-50-28B Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 8/31/71 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 50,283.00 S: E: W: 27,510.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8811 Name: 6-50-28C Co. Custodian ID: PNL Status: CLAIMED
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 12/31/80 Well Change Description: Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 50,076.00 S: E: W: 28,219.00

Well ID #: A5223 Name: 6-50-30 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 7/31/48 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 138,847.44 S: E: 580,810.50 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5224 Name: 6-50-42 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 5/31/55 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 138,786.69 S: E: 577,111.01 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5225	Name: 6-50-45	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit:	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 5/31/80	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 138,783.37	S: E: 576,172.76 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS

Well ID #: A8812	Name: 6-50-48A	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 4/30/55	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 49,877.00	S: E: W: 48,333.00

Well ID #: A5226	Name: 6-50-48B	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit:	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 6/30/80	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 138,715.91	S: E: 575,390.73 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS

Well ID #: A5227	Name: 6-50-53A	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit:	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 2/28/55	Well Change Description: REMEDIATED	Date Changed: 10/1/91	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 138,670.48	S: E: 573,649.67 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-BP-5	DAVE ST JOHN
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	GREG KASZA
BHI	ER	CHARACTERIZATION	200-BP-1 OPERABLE UNIT	STEVE TRENT
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5228	Name: 6-50-53B	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit:	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 10/12/90	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 138,659.52	S: E: 573,655.45 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-BP-5	DAVE ST JOHN
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	GREG KASZA
BHI	ER	CHARACTERIZATION	200-BP-1 OPERABLE UNIT	STEVE TRENT
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A9900	Name: 6-50-54A	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit:	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 8/15/94	Well Change Description: DECOMMISSIONED	Date Changed: 8/15/94	Well Type: GROUNDWATER
Datum Description:		N: S: E: W:	

Well ID #: A9839	Name: 6-50-54B	Co. Custodian ID: BHI	Status: DRILLING CANCELLED
Program ID: ER	Op. Unit:	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:		N: S: E: W:	

Well ID #: A5229	Name: 6-50-85	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 11/30/57	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 138,669.32	S: E: 564,130.20 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #:	A8813	Name:	6-50-95	Co. Custodian ID:	WHC	Status:	ABANDONED
Program ID:	ROM	Op. Unit:		Program Contact:	JON LINDBERG	Tech. Contact:	
Drill date:	12/31/48	Well Change Description:	NOT VERIFIED	Date Changed:		Well Type:	N/D
Datum Description:		N:		S:		E:	
						W:	
Well ID #:	A8814	Name:	6-50-96	Co. Custodian ID:	WHC	Status:	ABANDONED
Program ID:	ROM	Op. Unit:		Program Contact:	UNKNOWN	Tech. Contact:	
Drill date:	12/1/83	Well Change Description:	DECOMMISSIONED	Date Changed:	8/23/88	Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:	49,718.00	S:		E:	
						W:	96,424.00
Well ID #:	A8815	Name:	6-50-97	Co. Custodian ID:	WHC	Status:	ABANDONED
Program ID:	ROM	Op. Unit:		Program Contact:	UNKNOWN	Tech. Contact:	
Drill date:	1/1/86	Well Change Description:	DECOMMISSIONED	Date Changed:	4/18/88	Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:	49,715.00	S:		E:	
						W:	97,300.00
Well ID #:	A8816	Name:	6-50-98	Co. Custodian ID:	WHC	Status:	ABANDONED
Program ID:	ROM	Op. Unit:		Program Contact:	UNKNOWN	Tech. Contact:	
Drill date:	1/1/81	Well Change Description:	DECOMMISSIONED	Date Changed:	8/29/88	Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:	49,716.00	S:		E:	
						W:	97,924.00
Well ID #:	A8817	Name:	6-50-98B	Co. Custodian ID:	WHC	Status:	ABANDONED
Program ID:	ROM	Op. Unit:		Program Contact:	UNKNOWN	Tech. Contact:	
Drill date:	1/1/86	Well Change Description:	DECOMMISSIONED	Date Changed:	4/18/88	Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:	49,720.00	S:		E:	
						W:	9,800.00
Well ID #:	A8818	Name:	6-50-99	Co. Custodian ID:	WHC	Status:	ABANDONED
Program ID:	ROM	Op. Unit:		Program Contact:	UNKNOWN	Tech. Contact:	
Drill date:	11/1/83	Well Change Description:	DECOMMISSIONED	Date Changed:	8/24/88	Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:	49,720.00	S:		E:	
						W:	98,743.00
Well ID #:	A8820	Name:	6-51-7	Co. Custodian ID:	ACOE	Status:	ABANDONED
Program ID:	ER	Op. Unit:		Program Contact:	DAVE SKOGLIE	Tech. Contact:	
Drill date:		Well Change Description:	DECOMMISSIONED	Date Changed:	8/29/94	Well Type:	GROUNDWATER
Datum Description:		N:		S:		E:	
						W:	
Well ID #:	A8821	Name:	6-51-13	Co. Custodian ID:	WHC	Status:	ABANDONED
Program ID:	ROM	Op. Unit:		Program Contact:	JON LINDBERG	Tech. Contact:	
Drill date:	12/31/43	Well Change Description:	NOT VERIFIED	Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)	N:	50,807.00	S:		E:	
						W:	12,508.00
Well ID #:	A8822	Name:	6-51-17	Co. Custodian ID:	WHC	Status:	ORPHAN
Program ID:	ROM	Op. Unit:		Program Contact:	MARTY GARDNER	Tech. Contact:	
Drill date:		Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:		N:		S:		E:	
						W:	
Well ID #:	A8823	Name:	6-51-19	Co. Custodian ID:	PNL	Status:	IN-USE
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	3/31/80	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:	50,775.00	S:		E:	
						W:	18,814.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact			
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS			
Well ID #:	A8824	Name:	6-51-36A	Co. Custodian ID:	PNL	Status:	IN-USE
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	6/30/71	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:	51,239.00	S:		E:	
						W:	35,885.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact			
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS			

Well ID #:	A8825	Name:	6-51-36B	Co. Custodian ID:	PNL	Status:	IN-USE
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	7/31/80	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)		N:	51,096.00	S:	E:	W: 35,973.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact			
PNL	STWD	POSSIBLE FUTURE CONFINED AQUIFER USE		MICKIE CHAMNESS			
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS			

Well ID #:	A8826	Name:	6-51-36C	Co. Custodian ID:	PNL	Status:	IN-USE
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	8/31/80	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)		N:	51,096.00	S:	E:	W: 35,973.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact			
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS			

Well ID #:	A8827	Name:	6-51-36D	Co. Custodian ID:	PNL	Status:	IN-USE
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	12/31/80	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)		N:	50,941.00	S:	E:	W: 35,897.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact			
PNL	STWD	POSSIBLE FUTURE CONFINED AQUIFER USE		MICKIE CHAMNESS			
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS			

Well ID #:	A5230	Name:	6-51-46	Co. Custodian ID:	WHC	Status:	IN-USE
Program ID:	ROM	Op. Unit:		Program Contact:	BRUCE WILLIAMS	Tech. Contact:	
Drill date:	4/30/80	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	WA. STATE PLANE (M)		N:	139,001.59	S:	E: 575,738.50	W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact			
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE			
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL			
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS			

Well ID #:	A8828	Name:	6-51-56	Co. Custodian ID:	WHC	Status:	ORPHAN
Program ID:	ROM	Op. Unit:		Program Contact:	MARTY GARDNER	Tech. Contact:	
Drill date:		Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)		N:	51,310.00	S:	E:	W: 56,178.00

Well ID #:	A5231	Name:	6-51-63	Co. Custodian ID:	PNL	Status:	IN-USE
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	11/30/56	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	WA. STATE PLANE (M)		N:	139,148.41	S:	E: 570,664.40	W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact			
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI			
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL			
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS			

Well ID #:	A5232	Name:	6-51-75	Co. Custodian ID:	PNL	Status:	IN-USE
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	10/31/57	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	WA. STATE PLANE (M)		N:	138,906.29	S:	E: 566,978.08	W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact			
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI			
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL			
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS			
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS			

Well ID #:	A8829	Name:	6-52-13	Co. Custodian ID:	WHC	Status:	ABANDONED
Program ID:	ROM	Op. Unit:		Program Contact:	JON LINDBERG	Tech. Contact:	
Drill date:	7/31/43	Well Change Description:	NOT VERIFIED	Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)		N:	51,646.00	S:	E:	W: 12,801.00

Well ID #:	A8830	Name:	6-52-14A	Co. Custodian ID:	WHC	Status:	ABANDONED
Program ID:	ROM	Op. Unit:		Program Contact:	JON LINDBERG	Tech. Contact:	
Drill date:	6/30/43	Well Change Description:	NOT VERIFIED	Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)	N:	51,820.00	S:		E:	W: 14,071.00
Well ID #:	A8831	Name:	6-52-14B	Co. Custodian ID:	WHC	Status:	ABANDONED
Program ID:	ROM	Op. Unit:		Program Contact:	JON LINDBERG	Tech. Contact:	
Drill date:	8/31/43	Well Change Description:	NOT VERIFIED	Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)	N:	52,207.00	S:		E:	W: 13,645.00
Well ID #:	A8832	Name:	6-52-17	Co. Custodian ID:	PNL	Status:	CLAIMED
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	4/30/80	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:	52,167.00	S:		E:	W: 17,113.00
Well ID #:	A8833	Name:	6-52-18A	Co. Custodian ID:	WHC	Status:	AWAITING DECOMMISSIONING
Program ID:	ROM	Op. Unit:		Program Contact:	JON LINDBERG	Tech. Contact:	
Drill date:	1/31/44	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:	52,029.00	S:		E:	W: 18,441.00
Well ID #:	A8834	Name:	6-52-18B	Co. Custodian ID:	WHC	Status:	ABANDONED
Program ID:	ROM	Op. Unit:		Program Contact:	JON LINDBERG	Tech. Contact:	
Drill date:	1/31/44	Well Change Description:	NOT VERIFIED	Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)	N:	52,019.00	S:		E:	W: 18,443.00
Well ID #:	A8835	Name:	6-52-18C	Co. Custodian ID:	WHC	Status:	AWAITING DECOMMISSIONING
Program ID:	ROM	Op. Unit:		Program Contact:	JON LINDBERG	Tech. Contact:	
Drill date:	4/30/44	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:	51,808.00	S:		E:	W: 18,412.00
Well ID #:	A5233	Name:	6-52-19	Co. Custodian ID:	PNL	Status:	IN-USE
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	4/30/44	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	WA. STATE PLANE (M)	N:	139,318.38	S:		E:	584,209.40 W:
User Co. ID	User Name ID	User Project Description		User Proj. Specifics		User Contact	
WHC	ROM	WATER LEVEL MONITORING FY-95		SEMI-ANNUAL (S)		JOHN SERKOWSKI	
PNL	STWD	SITEWIDE SAMPLING FY-95				EVAN DRESEL	
PNL	STWD	WATER LEVEL MONITORING FY-95				MICKIE CHAMNESS	
Well ID #:	A8836	Name:	6-52-30	Co. Custodian ID:	PNL	Status:	CLAIMED
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	12/31/80	Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)	N:	51,727.00	S:		E:	W: 29,789.00
Well ID #:	A8837	Name:	6-52-37A	Co. Custodian ID:	WHC	Status:	ORPHAN
Program ID:	ROM	Op. Unit:		Program Contact:	MARTY GARDNER	Tech. Contact:	
Drill date:	7/28/88	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:	51,619.00	S:		E:	W: 37,314.00
Well ID #:	A8838	Name:	6-52-37B	Co. Custodian ID:	WHC	Status:	ORPHAN
Program ID:	ROM	Op. Unit:		Program Contact:	MARTY GARDNER	Tech. Contact:	
Drill date:	7/30/88	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:	51,844.00	S:		E:	W: 37,324.00
Well ID #:	A8839	Name:	6-52-38A	Co. Custodian ID:	WHC	Status:	ORPHAN
Program ID:	ROM	Op. Unit:		Program Contact:	MARTY GARDNER	Tech. Contact:	
Drill date:	7/30/88	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:	51,613.00	S:		E:	W: 37,567.00

Well ID # : A8840	Name : 6-52-38B	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 8/1/88	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 51,863.00	S :	E : W : 37,583.00

Well ID # : A5234	Name : 6-52-46A	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit :	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 5/31/80	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 139,358.01	S :	E : 575,903.30 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS

Well ID # : A8841	Name : 6-52-46B	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 6/30/80	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E : W :

Well ID # : A5235	Name : 6-52-48	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit :	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 4/30/80	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 139,195.67	S :	E : 575,231.47 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS

Well ID # : A8842	Name : 6-52-52	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 12/1/74	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 51,886.00	S :	E : W : 52,377.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS

Well ID # : A5236	Name : 6-52-54	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit :	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 11/26/91	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 139,193.17	S :	E : 573,254.24 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-BP-5	DAVE ST. JOHN
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	GREG KASZA
BHI	ER	CHARACTERIZATION	200-BP-1 OPERABLE UNIT	STEVE TRENT
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A5237	Name : 6-52-57	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit :	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 11/22/91	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 139,115.32	S :	E : 572,761.35 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-BP-5	DAVE ST. JOHN
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	GREG KASZA
BHI	ER	CHARACTERIZATION	200-BP-1 OPERABLE UNIT	STEVE TRENT
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A8843	Name : 6-52-95	Co. Custodian ID : N/D	Status : DRILLING CANCELLED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : N/A
Datum Description :	N :	S :	E : W :

Well ID # : A8846	Name : 6-52-117	Co. Custodian ID : WHC	Status : AWAITING DECOMMISSIONING
Program ID : ROM	Op. Unit :	Program Contact : DAVE SKOGLIE	Tech. Contact :
Drill date : 10/31/18	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 52,000.00	S :	E : W : 117,000.00

Well ID # : A8847	Name : 6-52-118	Co. Custodian ID : WHC	Status : AWAITING DECOMMISSIONING
Program ID : ROM	Op. Unit :	Program Contact : DAVE SKOGLIE	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 52,254.00	S :	E : W : 117,950.00

Well ID # : A8848	Name : 6-53-13	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 5/31/43	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 52,898.00	S :	E : W : 13,241.00

Well ID # : A8849	Name : 6-53-25	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 2/1/71	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID # : A5238	Name : 6-53-35	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 5/31/71	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 53,199.00	S :	E : W : 34,763.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A5239	Name : 6-53-47A	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 2/28/66	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 139,489.30	S :	E : 575,417.55 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A5240	Name : 6-53-47B	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit :	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 2/28/84	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 139,485.28	S :	E : 575,416.12 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	OPERATIONAL SAMPLING FY-94		BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A5241	Name : 6-53-48A	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 3/31/84	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 139,593.89	S :	E : 575,338.71 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A5242	Name : 6-53-48B	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit :	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 3/31/84	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 139,595.71	S :	E : 575,336.31 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	OPERATIONAL SAMPLING FY-94		BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5243	Name: 6-53-50	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 4/30/80	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 139,700.59	S: E: 574,584.13 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	VADOSE ZONE MONITORING FY-84	200 AREA VADOSE ZONE MONI
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED
		User Contact	
		RANDY PRICE	
		MICKIE CHAMNESS	

Well ID #: A5244	Name: 6-53-55A	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit:	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 8/31/61	Well Change Description: REMEDIATED	Date Changed: 12/12/91	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 139,631.88	S: E: 573,115.86 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	CERCLA SAMPLING FY-95	200-BP-5
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY
BHI	ER	CHARACTERIZATION	200-BP-1 OPERABLE UNIT
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI
PNL	STWD	WATER LEVEL MONITORING FY-95	
		User Contact	
		DAVE ST. JOHN	
		GREG KASZA	
		STEVE TRENT	
		MICKIE CHAMNESS	
		MICKIE CHAMNESS	

Well ID #: A5245	Name: 6-53-55B	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit:	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 5/31/75	Well Change Description: REMEDIATED	Date Changed: 12/12/91	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 139,624.96	S: E: 573,110.62 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	CERCLA SAMPLING FY-95	200-BP-5
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY
BHI	ER	CHARACTERIZATION	200-BP-1 OPERABLE UNIT
PNL	STWD	WATER LEVEL MONITORING FY-95	
		User Contact	
		DAVE ST. JOHN	
		GREG KASZA	
		STEVE TRENT	
		MICKIE CHAMNESS	
		MICKIE CHAMNESS	

Well ID #: A5246	Name: 6-53-55C	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit:	Program Contact: BRUCE WILLIAMS	Tech. Contact:
Drill date: 5/31/75	Well Change Description: REMEDIATED	Date Changed: 12/12/91	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 139,624.11	S: E: 573,115.00 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	CERCLA SAMPLING FY-95	200-BP-5
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY
BHI	ER	CHARACTERIZATION	200-BP-1 OPERABLE UNIT
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
PNL	STWD	WATER LEVEL MONITORING FY-95	
		User Contact	
		DAVE ST. JOHN	
		GREG KASZA	
		STEVE TRENT	
		JOHN SERKOWSKI	
		MICKIE CHAMNESS	

Well ID #: A8850	Name: 6-53-103	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 4/30/27	Well Change Description: REMEDIATED	Date Changed: 4/11/89	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 139,513.17	S: E: 558,363.48 W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED
		User Contact	
		MICKIE CHAMNESS	

Well ID #: A8851	Name: 6-53-111	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 8/1/25	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 52,993.00	S: E: W: 111,400.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED
		User Contact	
		MICKIE CHAMNESS	

Well ID #: A8852	Name: 6-53-114	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 12/31/22	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 52,647.00	S: E: W: 114,050.00
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED
		User Contact	
		MICKIE CHAMNESS	

Well ID #:	A8853	Name:	6-54-15A	Co. Custodian ID:	PNL	Status:	CLAIMED
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	4/30/80	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)			N:	53,561.00	S:	
				E:		W:	15,409.00

Well ID #:	A8854	Name:	6-54-15B	Co. Custodian ID:	WHC	Status:	ORPHAN
Program ID:	ROM	Op. Unit:		Program Contact:	MARTY GARDNER	Tech. Contact:	
Drill date:	9/30/44	Well Change Description:		Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)			N:		S:	600.00
				E:		W:	2,700.00

Well ID #:	A8855	Name:	6-54-18A	Co. Custodian ID:	WHC	Status:	ORPHAN
Program ID:	ROM	Op. Unit:		Program Contact:	MARTY GARDNER	Tech. Contact:	
Drill date:	5/24/78	Well Change Description:	REMEDIATED	Date Changed:	6/16/89	Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)			N:	54,100.00	S:	
				E:		W:	17,700.00

Well ID #:	A8856	Name:	6-54-18B	Co. Custodian ID:	WHC	Status:	ORPHAN
Program ID:	ROM	Op. Unit:		Program Contact:	MARTY GARDNER	Tech. Contact:	
Drill date:	6/30/75	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)			N:	54,100.00	S:	
				E:	17,700.00	W:	

Well ID #:	A8857	Name:	6-54-18C	Co. Custodian ID:	WHC	Status:	ORPHAN
Program ID:	ROM	Op. Unit:		Program Contact:	MARTY GARDNER	Tech. Contact:	
Drill date:	5/31/75	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)			N:	54,109.00	S:	
				E:		W:	17,756.00

Well ID #:	A8858	Name:	6-54-18D	Co. Custodian ID:	PNL	Status:	IN-USE
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	5/31/78	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)			N:	54,126.00	S:	
				E:		W:	17,721.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-85	CONFINED	MICKIE CHAMNESS

Well ID #:	A8859	Name:	6-54-18E	Co. Custodian ID:	WHC	Status:	AWAITING DECOMMISSIONING
Program ID:	ROM	Op. Unit:		Program Contact:	JON LINDBERG	Tech. Contact:	
Drill date:	12/31/43	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)			N:	54,065.00	S:	
				E:		W:	18,331.00

Well ID #:	A8860	Name:	6-54-18F	Co. Custodian ID:	WHC	Status:	ORPHAN
Program ID:	ROM	Op. Unit:		Program Contact:	MARTY GARDNER	Tech. Contact:	
Drill date:		Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:				N:		S:	
				E:		W:	

Well ID #:	A5247	Name:	6-54-19	Co. Custodian ID:	PNL	Status:	IN-USE
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	10/31/43	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)			N:	53,862.00	S:	
				E:		W:	18,985.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-85		MICKIE CHAMNESS

Well ID #:	A5248	Name:	6-54-34	Co. Custodian ID:	PNL	Status:	IN-USE
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	8/31/71	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	WA. STATE PLANE (M)			N:	140,009.50	S:	
				E:	579,497.66	W:	

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-85	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-85		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-85		MICKIE CHAMNESS

Well ID #: A5249 Name: 6-54-37A Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 11/4/75 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 54,100.00 S: E: W: 36,790.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATION	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8861 Name: 6-54-37B Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: DAVE SKOGLIE Tech. Contact:
 Drill date: 12/31/23 Well Change Description: DECOMMISSIONED Date Changed: 1/12/95 Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 54,140.00 S: E: W: 36,806.00

Well ID #: A5250 Name: 6-54-42 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 6/30/48 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 54,390.00 S: E: W: 42,431.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5251 Name: 6-54-45A Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 6/30/71 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 140,001.43 S: E: 576,314.76 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8862 Name: 6-54-45B Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 9/30/80 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 54,250.00 S: E: W: 44,510.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS

Well ID #: A5252 Name: 6-54-48 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 3/31/84 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 139,821.18 S: E: 575,357.77 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8863 Name: 6-54-49 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 7/31/84 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 139,825.68 S: E: 574,988.01 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	OPERATIONAL SAMPLING FY-94		BRUCE WILLIAMS
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5253 Name: 6-54-57 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 6/30/55 Well Change Description: REMEDIATED Date Changed: 12/12/91 Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 140,029.63 S: E: 572,619.41 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-BP-5	DAVE ST. JOHN
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	GREG KASZA
BHI	ER	CHARACTERIZATION	200-BP-1 OPERABLE UNIT	STEVE TRENT
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS

Well ID #: A5254 Name: 6-55-21 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 54,820.00 S: E: W: 21,449.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5255 Name: 6-55-40 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 8/31/71 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 140,346.52 S: E: 577,550.24 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5256 Name: 6-55-44 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 8/31/71 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 140,384.11 S: E: 576,565.59 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8865 Name: 6-55-50A Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 6/30/48 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 55,006.00 S: E: W: 49,999.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS

Well ID #: A8866 Name: 6-55-50B Co. Custodian ID: PNL Status: ABANDONED
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 8/31/56 Well Change Description: PER HAN. WELLS BOOK Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 54,900.00 S: E: W: 5,000.00

Well ID #: A5257 Name: 6-55-50C Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 6/30/56 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 140,243.41 S: E: 574,660.42 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	OPERATIONAL SAMPLING FY-94		BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A8867	Name : 6-55-50D	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 7/31/56	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 140,248.36	S : E : 574,596.50 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS

Well ID # : A5258	Name : 6-55-55	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit :	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 12/3/90	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 140,150.54	S : E : 573,227.56 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-BP-5	DAVE ST. JOHN
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	GREG KASZA
BHI	ER	CHARACTERIZATION	200-BP-1 OPERABLE UNIT	STEVE TRENT
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A5259	Name : 6-55-57	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit :	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 5/31/75	Well Change Description : REMEDIATED	Date Changed : 12/12/91	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 140,119.85	S : E : 572,445.43 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-BP-5	DAVE ST. JOHN
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	GREG KASZA
BHI	ER	CHARACTERIZATION	200-BP-1 OPERABLE UNIT	STEVE TRENT
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A8868	Name : 6-55-60A	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 12/31/43	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)		N : 55,100.00	S : E : W : 60,100.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A8869	Name : 6-55-60B	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 7/31/44	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)		N : 55,425.00	S : E : W : 60,140.00

Well ID # : A8870	Name : 6-55-60C	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :		N : S : E : W :	

Well ID # : A8871	Name : 6-55-63	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 5/31/44	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)		N : 55,100.00	S : E : W : 62,740.00

Well ID # : A8872	Name : 6-55-65A	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 2/28/44	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)		N : 55,100.00	S : E : W : 65,380.00

Well ID # : A8873	Name : 6-55-65B	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 4/30/44	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 55,300.00	S :	E :
			W : 65,380.00

Well ID # : A8874	Name : 6-55-65C	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 12/31/44	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 55,100.00	S :	E :
			W : 65,300.00

Well ID # : A5260	Name : 6-55-70	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 6/30/48	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 140,318.97	S :	E : 568,529.96
			W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A5261	Name : 6-55-76	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 1/31/59	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 140,225.82	S :	E : 566,723.42
			W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A5262	Name : 6-55-89	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 11/30/48	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 140,199.45	S :	E : 562,886.58
			W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A5263	Name : 6-55-95	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 1/31/59	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 55,000.00	S :	E :
			W : 94,950.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A8875	Name : 6-56-21A	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E :
			W :

Well ID # : A8876	Name : 6-56-21B	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E :
			W :

Well ID # : A8877	Name : 6-56-23	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E :
			W :

Well ID #: A8878	Name: 6-56-24	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:

Well ID #: A8879	Name: 6-56-26A	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit:	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 8/31/71	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 55,801.00	S:	E: W: 25,736.00

Well ID #: A8880	Name: 6-56-26B	Co. Custodian ID: WHC	Status: AWAITING DECOMMISSIONING
Program ID: ROM	Op. Unit:	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 6/30/75	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 56,486.00	S:	E: W: 25,810.00

Well ID #: A8881	Name: 6-56-40A	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 1/31/81	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 55,696.00	S:	E: W: 40,425.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	POSSIBLE FUTURE CONFINED AQUIFER USE		MICKIE CHAMNESS

Well ID #: A8882	Name: 6-56-40B	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 3/31/81	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 56,108.00	S:	E: W: 40,465.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	POSSIBLE FUTURE CONFINED AQUIFER USE		MICKIE CHAMNESS

Well ID #: A8883	Name: 6-56-40C	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 3/31/81	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:	N:	S:	E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	POSSIBLE FUTURE CONFINED AQUIFER USE		MICKIE CHAMNESS

Well ID #: A8884	Name: 6-56-41	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 2/28/81	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:	N:	S:	E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	POSSIBLE FUTURE CONFINED AQUIFER USE		MICKIE CHAMNESS

Well ID #: A8885	Name: 6-56-42A	Co. Custodian ID: PNL	Status: CLAIMED
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 1/31/81	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 140,508.27	S:	E: 577,194.14 W:

Well ID #: A8886	Name: 6-56-42B	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 2/28/81	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:

Well ID #: A8887	Name: 6-56-42C	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 2/28/81	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 140,474.66	S:	E: 577,186.68 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	POSSIBLE FUTURE CONFINED AQUIFER USE		MICKIE CHAMNESS

Well ID #: A8888 Name: 6-56-42D Co. Custodian ID: PNL Status: CLAIMED
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 4/30/81 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 140,601.57 S: E: 577,052.59 W:

Well ID #: A8889 Name: 6-56-42E Co. Custodian ID: PNL Status: CLAIMED
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 5/31/81 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 140,538.49 S: E: 577,002.26 W:

Well ID #: A8890 Name: 6-56-42F Co. Custodian ID: PNL Status: CLAIMED
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 6/30/81 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 140,603.74 S: E: 577,134.94 W:

Well ID #: A5264 Name: 6-56-43 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 6/30/71 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 140,627.54 S: E: 576,756.29 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8891 Name: 6-56-51 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: RANDY PRICE Tech. Contact:
 Drill date: 7/31/84 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 140,605.60 S: E: 574,312.68 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5265 Name: 6-56-53 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 3/31/82 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 140,650.66 S: E: 573,794.19 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	VADOSE ZONE MONITORING FY-94	200 AREA VADOSE ZONE MONI	RANDY PRICE
PNL	STWD	SITWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS

Well ID #: A8892 Name: 6-57-16 Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 9/30/43 Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 56,772.00 S: E: W: 16,159.00

Well ID #: A8893 Name: 6-57-21 Co. Custodian ID: N/D Status: ABANDONED
 Program ID: N/D Op. Unit: Program Contact: Tech. Contact:
 Drill date: Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: N: S: E: W:

Well ID #: A5266 Name: 6-57-25A Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 7/31/71 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 140,713.31 S: E: 582,020.52 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A8894	Name : 6-57-25B	Co. Custodian ID : WHC	Status : AWAITING DECOMMISSIONING
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 6/30/75	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 56,755.00	S :	E :
			W : 25,490.00

Well ID # : A8895	Name : 6-57-26	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E :
			W :

Well ID # : A5267	Name : 6-57-29A	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 10/31/44	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 140,899.73	S :	E : 581,133.96
			W :

Well ID # : A5268	Name : 6-57-29B	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 6/30/75	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 140,903.96	S :	E : 581,138.33
			W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A8896	Name : 6-57-41A	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 5/31/81	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : WA. STATE PLANE (M)	N : 140,809.18	S :	E : 577,163.42
			W :

Well ID # : A8897	Name : 6-57-41B	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 5/31/81	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 140,891.06	S :	E : 577,363.86
			W :

Well ID # : A8898	Name : 6-57-41C	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 12/31/81	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E :
			W :

Well ID # : A8899	Name : 6-57-41D	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 4/30/81	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : WA. STATE PLANE (M)	N : 140,784.99	S :	E : 577,255.54
			W :

Well ID # : A8900	Name : 6-57-41E	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 6/30/81	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E :
			W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	POSSIBLE FUTURE CONFINED AQUIFER USE		MICKIE CHAMNESS

Well ID # : A8901	Name : 6-57-41F	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 6/30/81	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E :
			W :

Well ID # : A8902	Name : 6-57-42	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 4/30/81	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 140,689.72	S :	E : 577,159.82
			W :

Well ID #: A5269 Name: 6-57-59 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 4/19/91 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 140,923.72 S: E: 571,830.22 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-BP-5	DAVE ST. JOHN
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	GREG KASZA
BHI	ER	CHARACTERIZATION	200-BP-1 OPERABLE UNIT	STEVE TRENT
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5270 Name: 6-57-83A Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 12/31/60 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 140,825.13 S: E: 564,582.81 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8903 Name: 6-57-83B Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 10/1/85 Well Change Description: REMEDIATED Date Changed: 7/18/88 Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 140,821.94 S: E: 564,528.47 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS

Well ID #: A5274 Name: 6-57-83C Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 4/1/86 Well Change Description: REMEDIATED Date Changed: 7/20/88 Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 140,762.31 S: E: 564,528.85 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS

Well ID #: A8904 Name: 6-58-16 Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: N/D
 Datum Description: N: S: E: W:

Well ID #: A5275 Name: 6-58-24 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 7/31/71 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 141,345.92 S: E: 582,308.82 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8905 Name: 6-58-25 Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: N: S: E: W:

Well ID #: A8906 Name: 6-58-26 Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: N: S: E: W:

Well ID # : A8907	Name : 6-58-40	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 12/31/80	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 57,764.00	S :	E : W : 40,484.00

Well ID # : A8908	Name : 6-58-41A	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 12/31/80	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 57,953.00	S :	E : W : 40,520.00

Well ID # : A8909	Name : 6-58-41B	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 12/31/80	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 57,988.00	S :	E : W : 40,575.00

Well ID # : A8910	Name : 6-58-41C	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 11/30/80	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : WA. STATE PLANE (M)	N : 141,176.40	S :	E : 577,493.18 W :

Well ID # : A8911	Name : 6-58-41D	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 12/31/80	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 58,071.00	S :	E : W : 40,703.00

Well ID # : A8912	Name : 6-58-41E	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 3/31/81	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 141,188.31	S :	E : 577,473.22 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	POSSIBLE FUTURE CONFINED AQUIFER USE		MICKIE CHAMNESS

Well ID # : A8913	Name : 6-58-41F	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 5/31/81	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 141,051.48	S :	E : 577,435.76 W :

Well ID # : A8914	Name : 6-58-48	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit :	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E : W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	OPERATIONAL SAMPLING FY-84		BRUCE WILLIAMS

Well ID # : A8915	Name : 6-59-24	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E : W :

Well ID # : A5276	Name : 6-59-32	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 7/31/71	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 141,607.38	S :	E : 580,010.34 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-85	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-85		MICKIE CHAMNESS

Well ID # : A8916	Name : 6-59-33	Co. Custodian ID : N/D	Status : AWAITING DECOMMISSIONING
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 141,612.23	S :	E : 579,919.08 W :

Well ID # : A8917	Name : 6-59-44	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 12/31/80	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 59,231.00	S :	E : W : 43,514.00

Well ID # : A8918	Name : 6-59-55	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 12/31/76	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 59,276.00	S :	E : W : 55,217.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A5277	Name : 6-59-58	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 7/31/72	Well Change Description : REMEDIATED	Date Changed : 6/11/92	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 141,414.96	S :	E : 572,273.62 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-BP-5	DAVE ST. JOHN
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	GREG KASZA
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A8919	Name : 6-59-80A	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 7/31/48	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 59,445.00	S :	E : W : 79,548.00

Well ID # : A5278	Name : 6-59-80B	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 8/31/48	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 141,574.96	S :	E : 565,637.67 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A8920	Name : 6-59-101	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 3/31/76	Well Change Description : DECOMMISSIONED	Date Changed : 1/25/95	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 58,919.00	S :	E : W : 100,660.00

Well ID # : A5279	Name : 6-60-32	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 7/31/71	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 141,901.98	S :	E : 580,115.08 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A8921	Name : 6-60-53A	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/1/80	Well Change Description : DECOMMISSIONED	Date Changed : 12/31/80	Well Type : VADOSE
Datum Description :	N :	S :	E : W :

Well ID #: A8922 Name: 6-60-53B Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: UNKNOWN Tech. Contact:
 Drill date: 12/1/80 Well Change Description: DECOMMISSIONED Date Changed: 6/16/88 Well Type: VADOSE
 Datum Description: N: S: E: W:

Well ID #: A8923 Name: 6-60-53C Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: UNKNOWN Tech. Contact:
 Drill date: 12/1/80 Well Change Description: DECOMMISSIONED Date Changed: 6/15/88 Well Type: VADOSE
 Datum Description: N: S: E: W:

Well ID #: A8924 Name: 6-60-53D Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: UNKNOWN Tech. Contact:
 Drill date: 12/1/80 Well Change Description: DECOMMISSIONED Date Changed: 6/16/88 Well Type: VADOSE
 Datum Description: N: S: E: W:

Well ID #: A8925 Name: 6-60-53E Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: UNKNOWN Tech. Contact:
 Drill date: 12/1/80 Well Change Description: DECOMMISSIONED Date Changed: 6/15/88 Well Type: VADOSE
 Datum Description: N: S: E: W:

Well ID #: A8926 Name: 6-60-53F Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: UNKNOWN Tech. Contact:
 Drill date: 12/1/80 Well Change Description: DECOMMISSIONED Date Changed: 6/17/88 Well Type: VADOSE
 Datum Description: HANFORD PLANT (F) N: 60,334.00 S: E: 52,760.00 W:

Well ID #: A5280 Name: 6-60-57 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 7/31/72 Well Change Description: REMEDIATED Date Changed: 6/11/92 Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 141,870.33 S: E: 572,623.50 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-BP-5	DAVE ST. JOHN
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	GREG KASZA
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5281 Name: 6-60-59 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 8/1/86 Well Change Description: REMEDIATED Date Changed: 9/13/88 Well Type: GROUNDWATER
 Datum Description: N: S: E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS

Well ID #: A5282 Name: 6-60-60 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 6/30/48 Well Change Description: REMEDIATED Date Changed: 6/11/92 Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 141,763.91 S: E: 571,588.58 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	200-BP-5	DAVE ST. JOHN
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	GREG KASZA
BHI	ER	CHARACTERIZATION	200-BP-1 OPERABLE UNIT	STEVE TRENT
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8927 Name: 6-61-16A Co. Custodian ID: ACOE Status: ABANDONED
 Program ID: ER Op. Unit: Program Contact: DAVE SKOGLIE Tech. Contact:
 Drill date: 2/28/50 Well Change Description: DECOMMISSIONED Date Changed: 9/6/94 Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 61,467.00 S: E: W: 15,673.00

Well ID #: A8928	Name: 6-61-16B	Co. Custodian ID: ACOE	Status: ABANDONED
Program ID: ER	Op. Unit:	Program Contact: DAVE SKOGLIE	Tech. Contact:
Drill date:	Well Change Description: DECOMMISSIONED	Date Changed: 9/13/94	Well Type: GROUNDWATER
Datum Description:	N:	S:	E: W:

Well ID #: A8929	Name: 6-61-24	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:

Well ID #: A8930	Name: 6-61-26A	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit:	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 3/31/43	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 61,050.00	S:	E: W: 26,250.00

Well ID #: A8931	Name: 6-61-26B	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:

Well ID #: A5283	Name: 6-61-37	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 7/31/71	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 141,964.33	S:	E: 578,587.19 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5284	Name: 6-61-41	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 7/31/71	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 142,188.41	S:	E: 577,344.58 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8932	Name: 6-61-53	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date: 1/9/78	Well Change Description: DECOMMISSIONED	Date Changed: 7/12/89	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 60,693.00	S:	E: W: 53,026.00

Well ID #: A8933	Name: 6-61-55A	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 3/31/76	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 60,718.00	S:	E: W: 55,339.00

Well ID #: A8934	Name: 6-61-55B	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 141,983.41	S:	E: 573,010.92 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS

Well ID #: A8935	Name: 6-61-57	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 9/30/77	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 142,435.07	S:	E: 572,608.22 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS

Well ID #: A5285 Name: 6-61-62 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 6/30/72 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 141,921.66 S: E: 570,914.86 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5286 Name: 6-61-66 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 6/30/55 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 142,007.96 S: E: 569,787.59 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8936 Name: 6-61-84 Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 9/30/43 Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: N: S: E: W:

Well ID #: A8937 Name: 6-61-102 Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: UNKNOWN Tech. Contact:
 Drill date: 9/1/81 Well Change Description: DECOMMISSIONED Date Changed: 6/29/88 Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 61,207.00 S: E: W: 102,100.00

Well ID #: A8938 Name: 6-62-24 Co. Custodian ID: N/D Status: ABANDONED
 Program ID: N/D Op. Unit: Program Contact: Tech. Contact:
 Drill date: Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 62,350.00 S: E: W: 23,625.00

Well ID #: A5287 Name: 6-62-31 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 7/31/71 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 142,532.47 S: E: 580,302.60 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8939 Name: 6-62-32 Co. Custodian ID: N/D Status: ABANDONED
 Program ID: N/D Op. Unit: Program Contact: Tech. Contact:
 Drill date: Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 62,250.00 S: E: W: 31,575.00

Well ID #: A5288 Name: 6-62-43A Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 6/30/44 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 142,363.94 S: E: 576,809.57 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8940 Name: 6-62-43B Co. Custodian ID: WHC Status: AWAITING DECOMMISSIONING
 Program ID: ROM Op. Unit: Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 3/31/54 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 62,338.00 S: E: W: 42,880.00

Well ID # : A8941	Name : 6-62-43C	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 3/31/54	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 62,338.00	S :	E : W : 42,680.00

Well ID # : A8942	Name : 6-62-43D	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 3/31/54	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 62,338.00	S :	E : W : 42,630.00

Well ID # : A8943	Name : 6-62-43E	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 8/31/59	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 62,356.00	S :	E : W : 42,651.00

Well ID # : A8944	Name : 6-62-43F	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 8/31/59	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 62,324.00	S :	E : W : 42,718.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A8945	Name : 6-62-43G	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 8/31/59	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 62,368.00	S :	E : W : 42,748.00

Well ID # : A8946	Name : 6-62-43H	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 8/31/59	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 62,279.00	S :	E : W : 42,755.00

Well ID # : A8947	Name : 6-62-43I	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 8/31/59	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 62,332.00	S :	E : W : 42,752.00

Well ID # : A8948	Name : 6-62-43J	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 9/30/59	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 62,340.00	S :	E : W : 42,787.00

Well ID # : A8949	Name : 6-62-43K	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 9/30/59	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 62,289.00	S :	E : W : 42,722.00

Well ID # : A8950	Name : 6-62-43L	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 9/30/59	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 62,337.00	S :	E : W : 42,809.00

Well ID # : A8951	Name : 6-62-43M	Co. Custodian ID : PNL	Status : CLAIMED
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 10/31/59	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 62,305.00	S :	E : W : 42,769.00

Well ID #: A8952 Name: 6-62-43N Co. Custodian ID: PNL Status: CLAIMED
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 10/31/59 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 62,317.00 S: E: W: 42,790.00

Well ID #: A8953 Name: 6-62-53 Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: UNKNOWN Tech. Contact:
 Drill date: 12/17/77 Well Change Description: DECOMMISSIONED Date Changed: 7/12/89 Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 62,468.00 S: E: W: 53,244.00

Well ID #: A8954 Name: 6-62-57 Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: N: S: E: W:

Well ID #: A5289 Name: 6-63-25A Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 8/31/49 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 142,798.00 S: E: 582,315.48 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8955 Name: 6-63-25B Co. Custodian ID: WHC Status: AWAITING DECOMMISSIONING
 Program ID: ROM Op. Unit: Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 1/31/67 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 63,200.00 S: E: W: 24,600.00

Well ID #: A5290 Name: 6-63-51 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 7/31/71 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 142,553.67 S: E: 574,446.76 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5291 Name: 6-63-55 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 7/31/72 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 142,562.32 S: E: 573,094.39 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5292 Name: 6-63-58 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 7/31/72 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 142,583.07 S: E: 572,262.69 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8956 Name: 6-63-89 Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: DAVE SKOGLIE Tech. Contact:
 Drill date: 4/30/73 Well Change Description: DECOMMISSIONED Date Changed: 1/12/95 Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 62,751.00 S: E: W: 88,504.00

Well ID #: A5293 Name: 6-63-90 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 12/31/48 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 142,612.35 S: E: 562,367.22 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-BC-5	DAVE ST JOHN
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8957 Name: 6-63-91 Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 12/31/75 Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: N: S: E: W:

Well ID #: A5294 Name: 6-63-92 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: 4/30/73 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 63,467.00 S: E: W: 92,042.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8958 Name: 6-63-95 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 5/5/80 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 142,650.82 S: E: 560,914.64 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS

Well ID #: A5295 Name: 6-64-27 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 8/19/74 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 142,946.08 S: E: 581,375.46 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5296 Name: 6-64-62 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 6/30/72 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 142,913.86 S: E: 571,055.77 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5297 Name: 6-65-22 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 143,317.03 S: E: 583,313.02 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5298 Name: 6-65-23 Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 143,278.79 S: E: 583,004.19 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A8959	Name : 6-65-25	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID # : A5299	Name : 6-65-38	Co. Custodian ID : WHC	Status : CLAIMED
Program ID : ROM	Op. Unit :	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 6/30/60	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 143,435.81	S :	E : 578,466.13 W :

Well ID # : A5300	Name : 6-65-50	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 8/31/55	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 143,187.85	S :	E : 574,590.79 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A5301	Name : 6-65-59A	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 11/30/58	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 143,278.67	S :	E : 571,913.72 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A8960	Name : 6-65-59B	Co. Custodian ID : PNL	Status : AWAITING DECOMMISSIONING
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 4/30/76	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 65,060.00	S :	E : 58,940.00 W :

Well ID # : A8961	Name : 6-65-59C	Co. Custodian ID : PNL	Status : AWAITING DECOMMISSIONING
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 5/31/76	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 65,050.00	S :	E : 58,940.00 W :

Well ID # : A5302	Name : 6-65-72	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 9/9/99	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 143,107.92	S :	E : 567,883.67 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-BC-5	DAVE ST. JOHN
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A5303	Name : 6-65-83	Co. Custodian ID : BHI	Status : IN-USE
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 4/30/67	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 143,249.09	S :	E : 564,590.47 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-BC-5	DAVE ST. JOHN
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A5304	Name : 6-65-95	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 4/30/73	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 143,192.93	S :	E : 560,815.43 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	WATER LEVEL MONITORING FY-95	
			User Contact : MICKIE CHAMNESS

Well ID # : A8962	Name : 6-65-114A	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 12/31/49	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 64,770.00	S :	E : W : 113,930.00

Well ID # : A8963	Name : 6-65-114B	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 12/31/53	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 65,300.00	S :	E : W : 114,450.00

Well ID # : A5306	Name : 6-66-23	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 10/31/61	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 143,617.19	S :	E : 582,864.76 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	SITEWIDE SAMPLING FY-95	
PNL	STWD	WATER LEVEL MONITORING FY-95	
			User Contact : EVAN DRESEL
			MICKIE CHAMNESS

Well ID # : A5307	Name : 6-66-38	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 10/31/62	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 143,607.67	S :	E : 578,294.02 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
PNL	STWD	WATER LEVEL MONITORING FY-95	
			User Contact : JOHN SERKOWSKI
			MICKIE CHAMNESS

Well ID # : A5308	Name : 6-66-39	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 7/31/71	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 143,636.31	S :	E : 577,847.18 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	SITEWIDE SAMPLING FY-95	
PNL	STWD	WATER LEVEL MONITORING FY-95	
			User Contact : EVAN DRESEL
			MICKIE CHAMNESS

Well ID # : A5309	Name : 6-66-58	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 7/31/72	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 143,532.66	S :	E : 572,266.66 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
PNL	STWD	SITEWIDE SAMPLING FY-95	
PNL	STWD	WATER LEVEL MONITORING FY-95	
			User Contact : JOHN SERKOWSKI
			EVAN DRESEL
			MICKIE CHAMNESS

Well ID # : A5310	Name : 6-66-64	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 6/30/72	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 143,734.12	S :	E : 570,290.74 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY
BHI	ER	CERCLA SAMPLING FY-95	100-BC-5
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
PNL	STWD	SITEWIDE SAMPLING FY-95	
PNL	STWD	WATER LEVEL MONITORING FY-95	
			User Contact : BOB RAIDL
			DAVE ST. JOHN
			JOHN SERKOWSKI
			EVAN DRESEL
			MICKIE CHAMNESS

Well ID # : A5311	Name : 6-66-91	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 5/31/73	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 143,476.80	S : E : 562,174.81 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	WATER LEVEL MONITORING FY-95	MICKIE CHAMNESS

Well ID # : A5305	Name : 6-66-103	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 1/31/44	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 143,553.25	S : E : 558,538.77 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
PNL	STWD	WATER LEVEL MONITORING FY-95	JOHN SERKOWSKI

Well ID # : A8964	Name : 6-66-114	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 12/31/52	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)		N : 65,600.00	S : E : W : 113,980.00

Well ID # : A5312	Name : 6-67-51	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 1/31/61	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 143,933.22	S : E : 574,178.93 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
PNL	STWD	SITEWIDE SAMPLING FY-95	JOHN SERKOWSKI
PNL	STWD	CHARACTERIZATION	EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95	MICKIE CHAMNESS

Well ID # : A8965	Name : 6-67-77	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :		N : S : E : W :	

Well ID # : A5313	Name : 6-67-86	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 10/31/62	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 143,873.05	S : E : 563,661.65 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
BHI	FR	CERCLA SAMPLING FY-95	100-BC-5
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
PNL	STWD	SITEWIDE SAMPLING FY-95	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95	EVAN DRESEL

Well ID # : A5314	Name : 6-67-98	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 10/31/60	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 143,714.66	S : E : 559,944.00 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
PNL	STWD	WATER LEVEL MONITORING FY-95	JOHN SERKOWSKI

Well ID # : A5315	Name : 6-68-105	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 12/31/52	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 144,206.12	S : E : 557,803.35 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
PNL	STWD	WATER LEVEL MONITORING FY-95	JOHN SERKOWSKI

Well ID #: A8966	Name: 6-69-31	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N: 68,650.00	S:	E: W: 31,200.00

Well ID #: A5316	Name: 6-69-38	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 144,396.94	S:	E: 578,262.52 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8967	Name: 6-69-45	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 1/31/61	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 144,556.31	S:	E: 576,157.41 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8968	Name: 6-70-17	Co. Custodian ID: ACOE	Status: ABANDONED
Program ID: ER	Op. Unit:	Program Contact: DAVE SKOGLIE	Tech. Contact:
Drill date: 3/31/80	Well Change Description: DECOMMISSIONED	Date Changed: 10/14/94	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 70,387.00	S:	E: W: 17,320.00

Well ID #: A5318	Name: 6-70-23	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 144,895.82	S:	E: 582,790.89 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8969	Name: 6-70-36	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:	N:	S:	E: W:

Well ID #: A8970	Name: 6-70-37	Co. Custodian ID: WHC	Status: AWAITING DECOMMISSIONING
Program ID: ROM	Op. Unit:	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 6/30/60	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N: 70,243.00	S:	E: W: 36,740.00

Well ID #: A5319	Name: 6-70-68	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit:	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 7/31/54	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 144,845.40	S:	E: 569,021.85 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-KR-4	DAVE ST. JOHN
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5320	Name: 6-71-30	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 4/30/57	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 145,226.91	S:	E: 580,603.35 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8971 Name: 6-71-33 Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 3/31/43 Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 71,275.00 S: E: W: 33,025.00

Well ID #: A5321 Name: 6-71-52 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 7/31/54 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 145,214.84 S: E: 573,907.90 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5322 Name: 6-71-77 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: 100-BC-1 Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 9/30/62 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 145,098.61 S: E: 566,401.95 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-BC-5	DAVE ST. JOHN
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8972 Name: 6-71-85 Co. Custodian ID: N/D Status: ABANDONED
 Program ID: N/D Op. Unit: Program Contact: Tech. Contact:
 Drill date: Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 70,736.00 S: E: W: 84,753.00

Well ID #: A5323 Name: 6-72-73 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 9/30/61 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 145,418.78 S: E: 567,551.54 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-BC-5	DAVE ST. JOHN
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8973 Name: 6-72-86 Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 5/31/43 Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: N: S: E: W:

Well ID #: A5324 Name: 6-72-88 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 9/9/99 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 145,359.93 S: E: 563,247.29 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A5325 Name: 6-72-92 Co. Custodian ID: BHI Status: IN-USE
 Program ID: ER Op. Unit: Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 9/30/61 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 145,359.75 S: E: 561,839.42 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	WATER LEVEL MONITORING FY-95	QUARTERLY	BOB RAIDL
BHI	ER	CERCLA SAMPLING FY-95	100-BC-5	DAVE ST. JOHN
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5326 Name: 6-72-98 Co. Custodian ID: WHC Status: CLAIMED
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 145,429.18 S: E: 559,954.50 W:

Well ID #: A8974 Name: 6-73-25 Co. Custodian ID: N/D Status: ABANDONED
 Program ID: N/D Op. Unit: Program Contact: Tech. Contact:
 Drill date: Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: N: S: E: W:

Well ID #: A5327 Name: 6-73-61 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 9/30/62 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 145,781.53 S: E: 571,420.82 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-KR-4	DAVE ST. JOHN
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8975 Name: 6-74-23 Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: 5/31/43 Well Change Description: Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 74,490.00 S: E: W: 23,330.00

Well ID #: A8976 Name: 6-74-43 Co. Custodian ID: N/D Status: ABANDONED
 Program ID: N/D Op. Unit: Program Contact: Tech. Contact:
 Drill date: Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 73,800.00 S: E: W: 42,600.00

Well ID #: A5328 Name: 6-74-44 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 5/31/57 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 146,098.78 S: E: 576,393.09 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5329 Name: 6-74-48 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 10/31/62 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 146,037.71 S: E: 575,237.72 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A8977 Name: 6-74-74 Co. Custodian ID: N/D Status: ABANDONED
 Program ID: N/D Op. Unit: Program Contact: Tech. Contact:
 Drill date: Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 73,650.00 S: E: W: 74,075.00

Well ID #: A8978 Name: 6-75-23A Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 5/31/43 Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 74,590.00 S: E: W: 23,350.00

Well ID #: A8979 Name: 6-75-23B Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 5/31/43 Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 74,690.00 S: E: W: 23,370.00

Well ID #:	A8980	Name:	6-76-34	Co. Custodian ID:	N/D	Status:	ABANDONED
Program ID:	N/D	Op. Unit:		Program Contact:		Tech. Contact:	
Drill date:		Well Change Description:	NOT VERIFIED	Date Changed:		Well Type:	N/D
Datum Description:		N:		S:		E:	W:

Well ID #:	A8981	Name:	6-76-90	Co. Custodian ID:	WHC	Status:	ORPHAN
Program ID:	ROM	Op. Unit:		Program Contact:	MARTY GARDNER	Tech. Contact:	
Drill date:		Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:		N:		S:		E:	W:

Well ID #:	A8982	Name:	6-77-34	Co. Custodian ID:	N/D	Status:	ABANDONED
Program ID:	N/D	Op. Unit:		Program Contact:		Tech. Contact:	
Drill date:		Well Change Description:	NOT VERIFIED	Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)	N:	76,925.00	S:		E:	W: 34,275.00

Well ID #:	A5330	Name:	6-77-36	Co. Custodian ID:	PNL	Status:	IN-USE
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	4/30/57	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	WA. STATE PLANE (M)	N:	146,868.94	S:		E:	W: 578,847.21

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #:	A8983	Name:	6-77-43	Co. Custodian ID:	N/D	Status:	ABANDONED
Program ID:	N/D	Op. Unit:		Program Contact:		Tech. Contact:	
Drill date:		Well Change Description:	NOT VERIFIED	Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)	N:	76,600.00	S:		E:	W: 42,500.00

Well ID #:	A8984	Name:	6-77-44	Co. Custodian ID:	WHC	Status:	ORPHAN
Program ID:	ROM	Op. Unit:		Program Contact:	MARTY GARDNER	Tech. Contact:	
Drill date:		Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:		N:		S:		E:	W:

Well ID #:	A5331	Name:	6-77-54	Co. Custodian ID:	PNL	Status:	IN-USE
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	5/31/57	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	WA. STATE PLANE (M)	N:	146,854.80	S:		E:	W: 573,385.97

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #:	A8985	Name:	6-78-36	Co. Custodian ID:	N/D	Status:	ABANDONED
Program ID:	N/D	Op. Unit:		Program Contact:		Tech. Contact:	
Drill date:		Well Change Description:	NOT VERIFIED	Date Changed:		Well Type:	N/D
Datum Description:		N:		S:		E:	W:

Well ID #:	A8986	Name:	6-78-45	Co. Custodian ID:	N/D	Status:	ABANDONED
Program ID:	N/D	Op. Unit:		Program Contact:		Tech. Contact:	
Drill date:		Well Change Description:	NOT VERIFIED	Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)	N:	78,050.00	S:		E:	W: 44,625.00

Well ID #:	A5332	Name:	6-78-62	Co. Custodian ID:	PNL	Status:	IN-USE
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	5/31/57	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	WA. STATE PLANE (M)	N:	147,166.22	S:		E:	W: 570,877.30

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-KR-4	DAVE ST. JOHN
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A8987	Name : 6-79-104	Co. Custodian ID : ACOE	Status : ABANDONED
Program ID : OTHER	Op. Unit :	Program Contact : RANDY CHONG	Tech. Contact :
Drill date : 2/28/53	Well Change Description : DECOMMISSIONED	Date Changed : 7/11/94	Well Type : GROUNDWATER
Datum Description :	N :	S :	E : W :

Well ID # : A8988	Name : 6-80-2	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID # : A8989	Name : 6-80-11	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E : W :

Well ID # : A8990	Name : 6-80-39A	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID # : A8991	Name : 6-80-39B	Co. Custodian ID : WHC	Status : AWAITING DECOMMISSIONING
Program ID : ROM	Op. Unit :	Program Contact : DAVE SKOGLIE	Tech. Contact :
Drill date : 2/28/44	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 79,801.00	S :	E : 38,544.00 W :

Well ID # : A8993	Name : 6-80-43P	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 12/31/65	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 147,729.88	S :	E : 576,703.93 W :

Well ID # : A8994	Name : 6-80-43Q	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 12/31/65	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 147,744.96	S :	E : 576,703.23 W :

Well ID # : A8995	Name : 6-80-43R	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 12/31/65	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 147,760.31	S :	E : 576,702.46 W :

Well ID # : A5336	Name : 6-80-43S	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit :	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 12/31/65	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 147,774.69	S :	E : 576,701.92 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A8996	Name : 6-80-62	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 81,900.00	S :	E : 62,000.00 W :

Well ID # : A8997	Name : 6-80-73A	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID # : A8998	Name : 6-80-73B	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E : W :

Well ID # : A8999	Name : 6-81-5	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E : W :

Well ID # : A5337	Name : 6-81-38	Co. Custodian ID : BHI	Status : IN-USE
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 148,241.56	S :	E : 578,172.35 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A5338	Name : 6-81-58	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit :	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 10/31/62	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 148,173.42	S :	E : 572,185.42 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	RCRA SAMPLING FY-95	1325	BRUCE WILLIAMS
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A9000	Name : 6-81-62	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 3/31/73	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 148,103.09	S :	E : 570,943.03 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS

Well ID # : A9001	Name : 6-81-64A	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 12/31/43	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID # : A9002	Name : 6-81-64B	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 12/31/43	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E : W :

Well ID # : A9003	Name : 6-81-64C	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 5/31/43	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID # : A9004	Name : 6-82-32	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 148,628.03	S :	E : 580,227.22 W :

Well ID # : A9005	Name : 6-82-34	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E : W :

Well ID #:	A9006	Name:	6-82-35	Co. Custodian ID:	N/D	Status:	ABANDONED
Program ID:	N/D	Op. Unit:		Program Contact:		Tech. Contact:	
Drill date:		Well Change Description:	NOT VERIFIED	Date Changed:		Well Type:	N/D
Datum Description:		N:		S:		E:	

Well ID #:	A9007	Name:	6-82-38	Co. Custodian ID:	WHC	Status:	ABANDONED
Program ID:	ROM	Op. Unit:		Program Contact:	JON LINDBERG	Tech. Contact:	
Drill date:	12/31/48	Well Change Description:	NOT VERIFIED	Date Changed:		Well Type:	N/D
Datum Description:		N:		S:		E:	

Well ID #:	A5339	Name:	6-82-45A	Co. Custodian ID:	PNL	Status:	IN-USE
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:		Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	WA. STATE PLANE (M)	N:	148,529.71	S:		E:	576,012.70

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #:	A9008	Name:	6-82-45B	Co. Custodian ID:	N/D	Status:	ABANDONED
Program ID:	N/D	Op. Unit:		Program Contact:		Tech. Contact:	
Drill date:		Well Change Description:	NOT VERIFIED	Date Changed:		Well Type:	N/D
Datum Description:		N:		S:		E:	

Well ID #:	A9009	Name:	6-82-46	Co. Custodian ID:	N/D	Status:	ABANDONED
Program ID:	N/D	Op. Unit:		Program Contact:		Tech. Contact:	
Drill date:		Well Change Description:	NOT VERIFIED	Date Changed:		Well Type:	N/D
Datum Description:		N:		S:		E:	

Well ID #:	A9010	Name:	6-83-5	Co. Custodian ID:	WHC	Status:	ORPHAN
Program ID:	ROM	Op. Unit:		Program Contact:	MARTY GARDNER	Tech. Contact:	
Drill date:		Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:		N:		S:		E:	

Well ID #:	A9011	Name:	6-83-11	Co. Custodian ID:	WHC	Status:	ORPHAN
Program ID:	ROM	Op. Unit:		Program Contact:	MARTY GARDNER	Tech. Contact:	
Drill date:		Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:		N:		S:		E:	

Well ID #:	A9012	Name:	6-83-16	Co. Custodian ID:	WHC	Status:	ORPHAN
Program ID:	ROM	Op. Unit:		Program Contact:	MARTY GARDNER	Tech. Contact:	
Drill date:		Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:		N:		S:		E:	

Well ID #:	A5340	Name:	6-83-36	Co. Custodian ID:	WHC	Status:	IN-USE
Program ID:	ROM	Op. Unit:		Program Contact:	BRUCE WILLIAMS	Tech. Contact:	
Drill date:		Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	WA. STATE PLANE (M)	N:	148,715.31	S:		E:	578,749.27

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #:	A9013	Name:	6-83-38	Co. Custodian ID:	WHC	Status:	ORPHAN
Program ID:	ROM	Op. Unit:		Program Contact:	MARTY GARDNER	Tech. Contact:	
Drill date:		Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:		N:		S:		E:	

Well ID #: A5341	Name: 6-83-47	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 4/30/57	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 148,705.25	S: E: 575,492.04 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A9014	Name: 6-83-60	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit: 100-NR-1	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 82,680.00	S: E: W: 60,085.00

Well ID #: A9015	Name: 6-83-61A	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit: 100-NR-1	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 12/31/72	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 82,950.00	S: E: W: 61,150.00

Well ID #: A9016	Name: 6-83-61B	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit: 100-NR-1	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 12/31/72	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 82,500.00	S: E: W: 60,610.00

Well ID #: A9017	Name: 6-84-16	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:		N: S: E: W:	

Well ID #: A9018	Name: 6-84-20	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:		N: S: E: W:	

Well ID #: A9020	Name: 6-84-34A	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:		N: S: E: W:	

Well ID #: A9021	Name: 6-84-34B	Co. Custodian ID: PNL?	Status: ORPHAN
Program ID: STWD?	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 2/28/81	Well Change Description: REMEDIATED	Date Changed: 4/18/89	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N: 84,482.00	S: E: W: 33,705.00

Well ID #: A5342	Name: 6-84-35A	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 10/31/62	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 149,093.71	S: E: 579,193.11 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A9022	Name: 6-84-35B	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:		N: S: E: W:	

Well ID #:	A9023	Name:	6-84-36A	Co. Custodian ID:	N/D	Status:	ABANDONED
Program ID:	N/D	Op. Unit:		Program Contact:		Tech. Contact:	
Drill date:		Well Change Description:	NOT VERIFIED	Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)	N:	84,375.00	S:		E:	W: 35,700.00
Well ID #:	A9024	Name:	6-84-36B	Co. Custodian ID:	N/D	Status:	ABANDONED
Program ID:	N/D	Op. Unit:		Program Contact:		Tech. Contact:	
Drill date:		Well Change Description:	NOT VERIFIED	Date Changed:		Well Type:	N/D
Datum Description:		N:		S:		E:	W:
Well ID #:	A9025	Name:	6-84-36C	Co. Custodian ID:	N/D	Status:	ABANDONED
Program ID:	N/D	Op. Unit:		Program Contact:		Tech. Contact:	
Drill date:		Well Change Description:	NOT VERIFIED	Date Changed:		Well Type:	N/D
Datum Description:		N:		S:		E:	W:
Well ID #:	A9026	Name:	6-84-36D	Co. Custodian ID:	WHC	Status:	ORPHAN
Program ID:	ROM	Op. Unit:		Program Contact:	MARTY GARDNER	Tech. Contact:	
Drill date:	4/30/74	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:		N:		S:		E:	W:
Well ID #:	A9027	Name:	6-84-36E	Co. Custodian ID:	WHC	Status:	ORPHAN
Program ID:	ROM	Op. Unit:		Program Contact:	MARTY GARDNER	Tech. Contact:	
Drill date:	4/30/74	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:		N:		S:		E:	W:
Well ID #:	A9028	Name:	6-84-36F	Co. Custodian ID:	WHC	Status:	ORPHAN
Program ID:	ROM	Op. Unit:		Program Contact:	MARTY GARDNER	Tech. Contact:	
Drill date:	4/30/74	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:		N:		S:		E:	W:
Well ID #:	A9029	Name:	6-84-37	Co. Custodian ID:	WHC	Status:	ORPHAN
Program ID:	ROM	Op. Unit:		Program Contact:	MARTY GARDNER	Tech. Contact:	
Drill date:		Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:		N:		S:		E:	W:
Well ID #:	A9030	Name:	6-84-46	Co. Custodian ID:	N/D	Status:	ABANDONED
Program ID:	N/D	Op. Unit:		Program Contact:		Tech. Contact:	
Drill date:		Well Change Description:	NOT VERIFIED	Date Changed:		Well Type:	N/D
Datum Description:		N:		S:		E:	W:
Well ID #:	A9031	Name:	6-84-59	Co. Custodian ID:	PNL?	Status:	ORPHAN
Program ID:	STWD?	Op. Unit:	100-NR-1	Program Contact:	M.A. CHAMNESS?	Tech. Contact:	
Drill date:	2/28/73	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:	84,325.00	S:		E:	W: 59,480.00
Well ID #:	A9032	Name:	6-84-61A	Co. Custodian ID:	WHC	Status:	ORPHAN
Program ID:	ROM	Op. Unit:		Program Contact:	MARTY GARDNER	Tech. Contact:	
Drill date:		Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:		N:		S:		E:	W:
Well ID #:	A9033	Name:	6-84-61B	Co. Custodian ID:	WHC	Status:	ORPHAN
Program ID:	ROM	Op. Unit:	100-NR-1	Program Contact:	MARTY GARDNER	Tech. Contact:	
Drill date:	12/31/72	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:	83,720.00	S:		E:	W: 60,880.00
Well ID #:	A9034	Name:	6-84-62A	Co. Custodian ID:	WHC	Status:	ORPHAN
Program ID:	ROM	Op. Unit:	100-NR-1	Program Contact:	MARTY GARDNER	Tech. Contact:	
Drill date:	1/31/73	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:	84,000.00	S:		E:	W: 62,310.00

Well ID # : A9035	Name : 6-84-62B	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit : 100-NR-1	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 1/31/73	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 83,950.00	S :	E :
			W : 62,260.00
Well ID # : A9036	Name : 6-84-62C	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit : 100-NR-1	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 1/31/73	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 83,850.00	S :	E :
			W : 62,350.00
Well ID # : A9037	Name : 6-84-62D	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit : 100-NR-1	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 12/31/72	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 83,700.00	S :	E :
			W : 62,360.00
Well ID # : A9038	Name : 6-84-62E	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit : 100-NR-1	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 12/31/72	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 83,610.00	S :	E :
			W : 62,450.00
Well ID # : A9039	Name : 6-84-62F	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit : 100-NR-1	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 12/31/72	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 83,690.00	S :	E :
			W : 62,290.00
Well ID # : A9040	Name : 6-84-62G	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit : 100-NR-1	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 12/31/72	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 83,890.00	S :	E :
			W : 61,990.00
Well ID # : A9041	Name : 6-84-62H	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit : 100-NR-1	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 10/31/72	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 84,100.00	S :	E :
			W : 61,950.00
Well ID # : A9042	Name : 6-84-62J	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit : 100-NR-1	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 12/31/72	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 84,200.00	S :	E :
			W : 62,300.00
Well ID # : A9043	Name : 6-84-62K	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit : 100-NR-1	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 1/31/73	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 83,690.00	S :	E :
			W : 62,200.00
Well ID # : A9044	Name : 6-84-63A	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit : 100-NR-1	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 12/31/72	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 83,825.00	S :	E :
			W : 62,620.00
Well ID # : A9045	Name : 6-84-63B	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit : 100-NR-1	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 1/31/73	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 84,100.00	S :	E :
			W : 62,560.00
Well ID # : A9046	Name : 6-84-63C	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit : 100-NR-1	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 1/31/73	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 83,960.00	S :	E :
			W : 62,680.00

Well ID # : A9047	Name : 6-84-63D	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit : 100-NR-1	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 1/31/73	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 84,050.00	S : E :	W : 62,850.00
Well ID # : A9048	Name : 6-85-11	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N : S : E :	W :	
Well ID # : A9049	Name : 6-85-21	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N : S : E :	W :	
Well ID # : A5343	Name : 6-85-40A	Co. Custodian ID : WHC	Status : CLAIMED
Program ID : ROM	Op. Unit :	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 149,540.32	S : E : 577,713.94	W :
Well ID # : A9050	Name : 6-85-40B	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N : S : E :	W :	
Well ID # : A9051	Name : 6-85-61	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit : 100-NR-1	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 85,350.00	S : E :	W : 60,873.00
Well ID # : A9052	Name : 6-86-11	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N : S : E :	W :	
Well ID # : A9053	Name : 6-86-35A	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N : S : E :	W :	
Well ID # : A9054	Name : 6-86-35B	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N : S : E :	W :	
Well ID # : A9055	Name : 6-86-35C	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N : S : E :	W :	
Well ID # : A9056	Name : 6-86-36A	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 12/31/84	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description :	N : S : E :	W :	
Well ID # : A9057	Name : 6-86-36B	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 12/31/84	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description :	N : S : E :	W :	

Well ID # : A9058	Name : 6-86-37	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID # : A5344	Name : 6-86-42	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 149,603.91	S :	E : 577,015.89 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-85	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-85		MICKIE CHAMNESS

Well ID # : A9059	Name : 6-86-60	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit : 100-NR-1	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 10/31/61	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 85,723.00	S :	E : 59,826.00 W :

Well ID # : A9060	Name : 6-86-64	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 2/28/73	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 85,780.00	S :	E : 64,060.00 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	POSSIBLE FUTURE CONFINED AQUIFER USE		MICKIE CHAMNESS

Well ID # : A9061	Name : 6-86-95	Co. Custodian ID : ACOE	Status : ABANDONED
Program ID : OTHER	Op. Unit :	Program Contact : RANDY CHONG	Tech. Contact :
Drill date :	Well Change Description : DECOMMISSIONED	Date Changed : 8/31/94	Well Type : GROUNDWATER
Datum Description :	N :	S :	E : W :

Well ID # : A9062	Name : 6-87-2	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E : W :

Well ID # : A9063	Name : 6-87-23	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E : W :

Well ID # : A9064	Name : 6-87-24	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E : W :

Well ID # : A9065	Name : 6-87-37	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID # : A9066	Name : 6-87-40	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID # : A5345	Name : 6-87-42A	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit :	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 150,059.12	S :	E : 576,955.15 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
PNL	STWD	WATER LEVEL MONITORING FY-95	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95	MICKIE CHAMNESS

Well ID # : A9067	Name : 6-87-42B	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID # : A9068	Name : 6-87-42C	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID # : A9069	Name : 6-87-47	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 87,475.00	S :	E : 47,150.00 W :

Well ID # : A5346	Name : 6-87-55	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit : 100-NR-1	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 6/30/69	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 149,903.97	S :	E : 572,969.75 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	WATER LEVEL MONITORING FY-95	100-D AREA (M)
PNL	STWD	SITWIDE SAMPLING FY-95	MARY HARTMAN
PNL	STWD	WATER LEVEL MONITORING FY-95	EVAN DRESEL
			MICKIE CHAMNESS

Well ID # : A9070	Name : 6-88-36	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E : W :

Well ID # : A9071	Name : 6-88-39	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 87,550.00	S :	E : 39,475.00 W :

Well ID # : A5347	Name : 6-88-41	Co. Custodian ID : BHI	Status : IN-USE
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 150,333.76	S :	E : 577,221.55 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
PNL	STWD	WATER LEVEL MONITORING FY-95	JOHN SERKOWSKI
			MICKIE CHAMNESS

Well ID # : A9072	Name : 6-88-42	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N : 88,085.00	S :	E : 42,425.00 W :

Well ID # : A9073	Name : 6-88-47	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID #: A9074	Name: 6-88-48	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:	N:	S:	E: W:

Well ID #: A5348	Name: 6-89-35	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 9/30/61	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 150,543.51	S:	E: 579,121.74 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5350	Name: 6-90-34	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit:	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 150,782.65	S:	E: 579,410.13 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A9075	Name: 6-90-37A	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:	N:	S:	E: W:

Well ID #: A5353	Name: 6-90-37B	Co. Custodian ID: BHI	Status: CLAIMED
Program ID: ER	Op. Unit:	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 151,031.32	S:	E: 578,474.69 W:

Well ID #: A5351	Name: 6-90-38	Co. Custodian ID: BHI	Status: CLAIMED
Program ID: ER	Op. Unit:	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 150,939.92	S:	E: 578,230.18 W:

Well ID #: A5352	Name: 6-90-45	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 9/9/99	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)	N: 151,024.53	S:	E: 576,169.25 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	100-D AREA (M)	MARY HARTMAN
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A9076	Name: 6-90-47	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:

Well ID #: A9077	Name: 6-90-49	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:

Well ID #: A9079	Name: 6-91-45	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date:	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description:	N:	S:	E: W:

Well ID #: A5354 Name: 6-91-46A Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 4/27/92 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 151,156.64 S: E: 575,910.95 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-HR-3	DAVE ST. JOHN
WHC	ROM	WATER LEVEL MONITORING FY-95	100-D AREA (M)	MARY HARTMAN
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A9810 Name: 6-91-46B Co. Custodian ID: BHI Status: CLAIMED
 Program ID: ER Op. Unit: Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 7/25/94 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: N: S: E: W:

Well ID #: A9080 Name: 6-91-48A Co. Custodian ID: N/D Status: ABANDONED
 Program ID: N/D Op. Unit: Program Contact: Tech. Contact:
 Drill date: Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 91,474.00 S: E: W: 47,878.00

Well ID #: A9081 Name: 6-91-48B Co. Custodian ID: N/D Status: ABANDONED
 Program ID: N/D Op. Unit: Program Contact: Tech. Contact:
 Drill date: Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: N: S: E: W:

Well ID #: A9082 Name: 6-92-14 Co. Custodian ID: ACOE Status: ABANDONED
 Program ID: OTHER Op. Unit: Program Contact: RANDY CHONG Tech. Contact:
 Drill date: 11/30/53 Well Change Description: DECOMMISSIONED Date Changed: 9/22/94 Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 92,000.00 S: E: W: 14,000.00

Well ID #: A9083 Name: 6-92-47 Co. Custodian ID: N/D Status: ABANDONED
 Program ID: N/D Op. Unit: Program Contact: Tech. Contact:
 Drill date: Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: N: S: E: W:

Well ID #: A5355 Name: 6-92-49 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 151,647.47 S: E: 575,063.14 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	100-D AREA (M)	MARY HARTMAN
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A9084 Name: 6-93-37 Co. Custodian ID: N/D Status: ABANDONED
 Program ID: N/D Op. Unit: 100-HR-2 Program Contact: Tech. Contact:
 Drill date: Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 92,650.00 S: E: W: 37,475.00

Well ID #: A5356 Name: 6-93-48A Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 4/29/92 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 151,795.30 S: E: 575,094.13 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-HR-3	DAVE ST. JOHN
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
WHC	ROM	WATER LEVEL MONITORING FY-95	100-D AREA (M)	MARY HARTMAN
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A9811 Name: 6-93-48B Co. Custodian ID: BHI Status: CLAIMED
 Program ID: ER Op. Unit: Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 7/29/94 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: N: S: E: W:

Well ID #: A9085 Name: 6-93-49 Co. Custodian ID: N/D Status: ABANDONED
 Program ID: N/D Op. Unit: Program Contact: Tech. Contact:
 Drill date: Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: N: S: E: W:

Well ID #: A9086 Name: 6-93-50 Co. Custodian ID: N/D Status: ABANDONED
 Program ID: N/D Op. Unit: Program Contact: Tech. Contact:
 Drill date: Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: 92,871.00 S: E: W: 49,884.00

Well ID #: A9087 Name: 6-93-93 Co. Custodian ID: ACOE Status: ABANDONED
 Program ID: OTHER Op. Unit: Program Contact: RANDY CHONG Tech. Contact:
 Drill date: 5/31/53 Well Change Description: DECOMMISSIONED Date Changed: 10/15/94 Well Type: GROUNDWATER
 Datum Description: N: S: E: W:

Well ID #: A9088 Name: 6-94-47 Co. Custodian ID: N/D Status: ABANDONED
 Program ID: N/D Op. Unit: Program Contact: Tech. Contact:
 Drill date: Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: N: S: E: W:

Well ID #: A9089 Name: 6-94-48 Co. Custodian ID: N/D Status: ABANDONED
 Program ID: N/D Op. Unit: Program Contact: Tech. Contact:
 Drill date: Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: N: S: E: W:

Well ID #: A9090 Name: 6-95-83 Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: N/D
 Datum Description: N: S: E: W:

Well ID #: A5357 Name: 6-96-43 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 4/23/92 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 95,550.40 S: E: W: 42,949.90

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-HR-3	DAVE ST. JOHN
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5358 Name: 6-96-49 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 10/31/62 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 152,858.08 S: E: 574,851.25 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-HR-3	DAVE ST. JOHN
WHC	ROM	WATER LEVEL MONITORING FY-95	100-D AREA (M)	MARY HARTMAN
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5359 Name: 6-96-52 Co. Custodian ID: WHC Status: CLAIMED
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 152,728.67 S: E: 574,147.31 W:

Well ID #: A5360 Name: 6-97-43 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 10/31/62 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 153,090.27 S: E: 576,671.93 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-HR-3	DAVE ST. JOHN
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5361 Name: 6-97-47 Co. Custodian ID: WHC Status: CLAIMED
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 152,953.23 S: E: 575,451.61 W:

Well ID #: A9092 Name: 6-97-48 Co. Custodian ID: N/D Status: ABANDONED
 Program ID: N/D Op. Unit: Program Contact: Tech. Contact:
 Drill date: Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: N: S: E: W:

Well ID #: A5362 Name: 6-97-51A Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 9/9/99 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 153,122.09 S: E: 574,468.12 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CERCLA SAMPLING FY-95	100-HR-3	DAVE ST. JOHN
WHC	ROM	WATER LEVEL MONITORING FY-95	100-D AREA (M)	MARY HARTMAN
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A9093 Name: 6-97-51B Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: 96,779.00 S: E: W: 50,605.00

Well ID #: A9094 Name: 6-97-52 Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 5/31/43 Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: N: S: E: W:

Well ID #: A5363 Name: 6-98-49A Co. Custodian ID: WHC Status: IN-USE
 Program ID: ROM Op. Unit: Program Contact: BRUCE WILLIAMS Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 153,310.15 S: E: 574,823.37 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A9095 Name: 6-98-49B Co. Custodian ID: N/D Status: ABANDONED
 Program ID: N/D Op. Unit: Program Contact: Tech. Contact:
 Drill date: Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: N: S: E: W:

Well ID #: A9096 Name: 6-98-54A Co. Custodian ID: ACOE Status: ABANDONED
 Program ID: ER Op. Unit: Program Contact: RANDY CHONG Tech. Contact:
 Drill date: Well Change Description: DECOMMISSIONED Date Changed: 10/1/94 Well Type: GROUNDWATER
 Datum Description: N: S: E: W:

Well ID #: A9097 Name: 6-98-54B Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: N: S: E: W:

Well ID # :	A9098	Name :	6-98-54C	Co. Custodian ID :	WHC	Status :	ORPHAN
Program ID :	ROM	Op. Unit :		Program Contact :	MARTY GARDNER	Tech. Contact :	
Drill date :		Well Change Description :		Date Changed :		Well Type :	GROUNDWATER
Datum Description :		N :		S :		E :	W :

Well ID # :	A5364	Name :	6-99-42	Co. Custodian ID :	BHI	Status :	CLAIMED
Program ID :	ER	Op. Unit :		Program Contact :	R.L. BIGGERSTAFF	Tech. Contact :	JERRY BULTENA
Drill date :		Well Change Description :		Date Changed :		Well Type :	GROUNDWATER
Datum Description :	WA. STATE PLANE (M)	N :	153,640.55	S :		E :	577,168.76 W :

Well ID # :	A9099	Name :	6-100-43	Co. Custodian ID :	N/D	Status :	ABANDONED
Program ID :	N/D	Op. Unit :		Program Contact :		Tech. Contact :	
Drill date :		Well Change Description :	NOT VERIFIED	Date Changed :		Well Type :	N/D
Datum Description :		N :		S :		E :	W :

Well ID # :	A9100	Name :	6-100-54	Co. Custodian ID :	N/D	Status :	ABANDONED
Program ID :	N/D	Op. Unit :		Program Contact :		Tech. Contact :	
Drill date :		Well Change Description :	NOT VERIFIED	Date Changed :		Well Type :	N/D
Datum Description :		N :		S :		E :	W :

Well ID # :	A9101	Name :	6-101-48A	Co. Custodian ID :	WHC	Status :	ORPHAN
Program ID :	ROM	Op. Unit :		Program Contact :	MARTY GARDNER	Tech. Contact :	
Drill date :	5/31/43	Well Change Description :		Date Changed :		Well Type :	GROUNDWATER
Datum Description :	WA. STATE PLANE (M)	N :	154,410.70	S :		E :	575,223.23 W :

Well ID # :	A5066	Name :	6-101-48B	Co. Custodian ID :	WHC	Status :	IN-USE
Program ID :	ROM	Op. Unit :		Program Contact :	BRUCE WILLIAMS	Tech. Contact :	
Drill date :	5/31/43	Well Change Description :		Date Changed :		Well Type :	GROUNDWATER
Datum Description :	WA. STATE PLANE (M)	N :	154,404.02	S :		E :	575,283.68 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # :	A9102	Name :	6-101-48C	Co. Custodian ID :	WHC	Status :	ABANDONED
Program ID :	ROM	Op. Unit :		Program Contact :	DAVE SKOGLIE	Tech. Contact :	
Drill date :	5/31/43	Well Change Description :	DECOMMISSIONED	Date Changed :	12/13/94	Well Type :	GROUNDWATER
Datum Description :	HANFORD PLANT (F)	N :	101,480.00	S :		E :	W : 47,985.00

Well ID # :	A9103	Name :	6-102-48	Co. Custodian ID :	WHC	Status :	ABANDONED
Program ID :	ROM	Op. Unit :		Program Contact :	JON LINDBERG	Tech. Contact :	
Drill date :	5/31/43	Well Change Description :	NOT VERIFIED	Date Changed :		Well Type :	N/D
Datum Description :	HANFORD PLANT (F)	N :	101,550.00	S :		E :	W : 47,790.00

Well ID # :	A9104	Name :	6-103-25	Co. Custodian ID :	WHC	Status :	ORPHAN
Program ID :	ROM	Op. Unit :		Program Contact :	MARTY GARDNER	Tech. Contact :	
Drill date :	12/31/80	Well Change Description :		Date Changed :		Well Type :	GROUNDWATER
Datum Description :		N :		S :		E :	W :

Well ID # :	A9105	Name :	6-103-53A	Co. Custodian ID :	N/D	Status :	ABANDONED
Program ID :	N/D	Op. Unit :		Program Contact :		Tech. Contact :	
Drill date :		Well Change Description :	NOT VERIFIED	Date Changed :		Well Type :	N/D
Datum Description :		N :		S :		E :	W :

Well ID # :	A9106	Name :	6-103-53B	Co. Custodian ID :	N/D	Status :	ABANDONED
Program ID :	N/D	Op. Unit :		Program Contact :		Tech. Contact :	
Drill date :		Well Change Description :	NOT VERIFIED	Date Changed :		Well Type :	N/D
Datum Description :		N :		S :		E :	W :

Well ID # : A9107	Name : 6-105-1	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E : W :

Well ID # : A9108	Name : 6-107-79	Co. Custodian ID : ACOE	Status : IN-USE
Program ID : OTHER	Op. Unit :	Program Contact : RANDY CHONG	Tech. Contact :
Drill date : 5/31/52	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 107,000.00	S :	E : W : 78,890.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
SCBID		S. COLUMBIA BASIN IRRIGATION DISTRICT		MATTAWA IRRIGATION USE

Well ID # : A9109	Name : 6-108-20	Co. Custodian ID : ACOE	Status : ABANDONED
Program ID : OTHER	Op. Unit :	Program Contact : RANDY CHONG	Tech. Contact :
Drill date :	Well Change Description : DECOMMISSIONED	Date Changed : 6/26/94	Well Type : GROUNDWATER
Datum Description :	N :	S :	E : W :

Well ID # : A9110	Name : 6-111-24	Co. Custodian ID : ACOE	Status : ABANDONED
Program ID : OTHER	Op. Unit :	Program Contact : RANDY CHONG	Tech. Contact :
Drill date : 2/28/52	Well Change Description : DECOMMISSIONED	Date Changed : 8/15/94	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 111,000.00	S :	E : W : 24,000.00

Well ID # : A9111	Name : 6-112-37	Co. Custodian ID : ACOE	Status : ABANDONED
Program ID : OTHER	Op. Unit :	Program Contact : RANDY CHONG	Tech. Contact :
Drill date : 11/30/53	Well Change Description : DECOMMISSIONED	Date Changed : 10/14/94	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 111,740.00	S :	E : W : 36,569.00

Well ID # : A9112	Name : 6-114-11	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 12/31/66	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E : W :

Well ID # : A9113	Name : 6-114-127	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : BRUCE WILLIAMS	Tech. Contact :
Drill date : 2/28/72	Well Change Description : DECOMMISSIONED	Date Changed : 7/22/93	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 114,110.00	S :	E : W : 127,080.00

Well ID # : A9114	Name : 6-115-7	Co. Custodian ID : ACOE	Status : ABANDONED
Program ID : OTHER	Op. Unit :	Program Contact : RANDY CHONG	Tech. Contact :
Drill date : 11/30/71	Well Change Description : DECOMMISSIONED	Date Changed : 6/26/94	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 115,430.00	S :	E : W : 7,238.00

Well ID # : A9115	Name : 6-115-61	Co. Custodian ID : ACOE	Status : ABANDONED
Program ID : OTHER	Op. Unit :	Program Contact : RANDY CHONG	Tech. Contact :
Drill date : 12/31/53	Well Change Description : DECOMMISSIONED	Date Changed : 9/27/94	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N : 114,630.00	S :	E : W : 60,557.00

Well ID # : A9116	Name : 6-117-11	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 12/31/66	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E : W :

Well ID # : A9117	Name : 6-118-87	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E : W :

Well ID # : A9118	Name : 6-119-11	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 12/31/66	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E : W :
Well ID # : A9119	Name : 6-122-11	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 12/31/66	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A9128	Name : 6-S0-112A	Co. Custodian ID : WHC	Status : CLAIMED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 4/30/58	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 3,017.00	E : W : 115,650.00
Well ID # : A9129	Name : 6-S0-112B	Co. Custodian ID : WHC	Status : CLAIMED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 8/31/69	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 3,012.00	E : W : 115,610.00
Well ID # : A9130	Name : 6-S0-75	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 5/1/93	Well Change Description : DECOMMISSIONED	Date Changed :	Well Type :
Datum Description :	N :	S :	E : W :
Well ID # : A9939	Name : 6-S0-75A	Co. Custodian ID : PNL	Status : ABANDONED
Program ID : OTHER	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 5/13/93	Well Change Description : DECOMMISSIONED	Date Changed : 5/13/93	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
Well ID # : A9940	Name : 6-S0-75B	Co. Custodian ID : PNL	Status : ABANDONED
Program ID : OTHER	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 5/13/93	Well Change Description : DECOMMISSIONED	Date Changed : 5/13/93	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
Well ID # : A9131	Name : 6-S1-67	Co. Custodian ID : ACOE	Status : ABANDONED
Program ID : OTHER	Op. Unit :	Program Contact : RANDY CHONG	Tech. Contact :
Drill date : 12/31/22	Well Change Description : DECOMMISSIONED	Date Changed : 8/1/94	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 1,400.00	E : W : 67,200.00
Well ID # : A9132	Name : 6-S1-E18A	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 12/31/62	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A9133	Name : 6-S1-E18B	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 12/31/62	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A9134	Name : 6-S1-E18C	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 12/31/62	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A9135	Name : 6-S1-E18D	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 12/31/62	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID # : A9136	Name : 6-S1-E18E	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 12/31/62	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID # : A9137	Name : 6-S1-E19A	Co. Custodian ID : ACOE	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 1,400.00	E : 18,700.00 W :

Well ID # : A9138	Name : 6-S1-E19B	Co. Custodian ID : ACOE	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/62	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 1,400.00	E : 18,600.00 W :

Well ID # : A9139	Name : 6-S1-E19C	Co. Custodian ID : ACOE	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/62	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 1,500.00	E : 18,500.00 W :

Well ID # : A9140	Name : 6-S2-61	Co. Custodian ID : ACOE	Status : ABANDONED
Program ID : OTHER	Op. Unit :	Program Contact : RANDY CHONG	Tech. Contact :
Drill date : 12/31/22	Well Change Description : DECOMMISSIONED	Date Changed : 7/26/94	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 2,400.00	E : W : 60,900.00

Well ID # : A9141	Name : 6-S2-E15	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 12/31/62	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N :	S : 2,200.00	E : 14,600.00 W :

Well ID # : A9142	Name : 6-S2-E19A	Co. Custodian ID : ACOE	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 3/24/61	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 1,600.00	E : 18,600.00 W :

Well ID # : A9143	Name : 6-S2-E19B	Co. Custodian ID : ACOE	Status : CLAIMED
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/62	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 1,650.00	E : 18,600.00 W :

Well ID # : A5373	Name : 6-S3-25	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 2/28/71	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 122,586.15	S :	E : 582,460.32 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A9144	Name : 6-S3-67	Co. Custodian ID : ACOE	Status : ABANDONED
Program ID : OTHER	Op. Unit :	Program Contact : RANDY CHONG	Tech. Contact :
Drill date : 12/31/20	Well Change Description : DECOMMISSIONED	Date Changed : 7/28/94	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 3,150.00	E : W : 67,200.00

Well ID #: A5374 Name: 6-S3-E12 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 9/30/60 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 122,551.36 S: E: 593,586.17 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-85	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITOWIDE SAMPLING FY-85		EVAN DRESEL
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-85		MICKIE CHAMNESS

Well ID #: A9145 Name: 6-S4-57 Co. Custodian ID: ACOE Status: ABANDONED
 Program ID: OTHER Op. Unit: Program Contact: RANDY CHONG Tech. Contact:
 Drill date: 12/31/22 Well Change Description: DECOMMISSIONED Date Changed: 8/1/94 Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: S: 4,000.00 E: W: 56,800.00

Well ID #: A9147 Name: 6-S4-E15 Co. Custodian ID: ACOE Status: CLAIMED
 Program ID: N/D Op. Unit: Program Contact: UNKNOWN Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: S: 4,000.00 E: 14,800.00 W:

Well ID #: A9148 Name: 6-S4-E16 Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 4/30/61 Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: S: 3,700.00 E: 16,600.00 W:

Well ID #: A9149 Name: 6-S5-E16A Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 12/31/62 Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: S: 5,400.00 E: 16,400.00 W:

Well ID #: A9150 Name: 6-S5-E16B Co. Custodian ID: ACOE Status: CLAIMED
 Program ID: N/D Op. Unit: Program Contact: UNKNOWN Tech. Contact:
 Drill date: 12/31/67 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: S: 4,700.00 E: 16,300.00 W:

Well ID #: A9151 Name: 6-S6-64 Co. Custodian ID: ACOE Status: ABANDONED
 Program ID: OTHER Op. Unit: Program Contact: RANDY CHONG Tech. Contact:
 Drill date: 12/31/22 Well Change Description: DECOMMISSIONED Date Changed: 7/26/94 Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: S: 6,150.00 E: W: 64,100.00

Well ID #: A9152 Name: 6-S6-E4A Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 4/30/48 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: S: 6,102.00 E: 3,503.00 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS

Well ID #: A9153 Name: 6-S6-E4B Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 3/31/53 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 121,668.98 S: E: 591,117.28 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITOWIDE SAMPLING FY-85		EVAN DRESEL
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-85		MICKIE CHAMNESS

Well ID #: A9154 Name: 6-S6-E4C Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 11/15/76 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: N: S: E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS

Well ID #: A5406 Name: 6-S6-E4D Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 11/30/53 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: S: 5,734.00 E: 3,767.00 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A9155 Name: 6-S6-E4E Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 11/30/53 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: S: 6,446.00 E: 3,727.00 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS

Well ID #: A9156 Name: 6-S6-E4F Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 12/31/53 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: S: 6,595.00 E: 3,950.00 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS

Well ID #: A9157 Name: 6-S6-E4G Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 1/31/54 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: S: 6,761.00 E: 4,204.00 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS

Well ID #: A9158 Name: 6-S6-E4H Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 7/31/54 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: N: S: E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS

Well ID #: A9159 Name: 6-S6-E4J Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 8/31/54 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: N: S: E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS

Well ID #: A5405 Name: 6-S6-E14A Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 8/31/62 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 121,569.45 S: E: 594,262.35 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A9160	Name : 6-S6-E14B	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 6/30/63	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N :	S : 6,435.00	E : 14,230.00 W :

Well ID # : A9161	Name : 6-S6-E15A	Co. Custodian ID : ACOE	Status : IN-USE
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/62	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 5,800.00	E : 15,000.00 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
USACE	USACE			WENDELL GREENWALD

Well ID # : A9162	Name : 6-S6-E15B	Co. Custodian ID : ACOE	Status : IN-USE
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/62	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 6,200.00	E : 14,800.00 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
USACE	USACE			WENDELL GREENWALD

Well ID # : A9163	Name : 6-S6-E16A	Co. Custodian ID : ACOE	Status : IN-USE
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/62	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 5,600.00	E : 16,400.00 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
USACE	USACE			WENDELL GREENWALD

Well ID # : A9164	Name : 6-S6-E16B	Co. Custodian ID : ACOE	Status : IN-USE
Program ID : N/D	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/62	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 6,000.00	E : 15,800.00 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
USACE	USACE			WENDELL GREENWALD

Well ID # : A5407	Name : 6-S7-34	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 10/31/50	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 121,503.36	S :	E : 579,430.68 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A9165	Name : 6-S7-62A	Co. Custodian ID : ACOE	Status : ABANDONED
Program ID : OTHER	Op. Unit :	Program Contact : RANDY CHONG	Tech. Contact :
Drill date : 12/31/17	Well Change Description : DECOMMISSIONED	Date Changed : 7/25/94	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 7,300.00	E : W : 62,000.00

Well ID # : A9166	Name : 6-S7-62B	Co. Custodian ID : ACOE	Status : ABANDONED
Program ID : OTHER	Op. Unit :	Program Contact : RANDY CHONG	Tech. Contact :
Drill date : 12/31/22	Well Change Description : DECOMMISSIONED	Date Changed : 7/26/94	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 7,300.00	E : W : 62,000.00

Well ID # : A9167	Name : 6-S7-62C	Co. Custodian ID : ACOE	Status : ABANDONED
Program ID : OTHER	Op. Unit :	Program Contact : RANDY CHONG	Tech. Contact :
Drill date : 12/31/30	Well Change Description : DECOMMISSIONED	Date Changed : 7/25/94	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 7,300.00	E : W : 62,000.00

Well ID #:	A9168	Name:	6-S7-62D	Co. Custodian ID:	ACOE	Status:	ABANDONED
Program ID:	OTHER	Op. Unit:		Program Contact:	RANDY CHONG	Tech. Contact:	
Drill date:	12/31/17	Well Change Description:	DECOMMISSIONED	Date Changed:	8/1/94	Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:		S:	6,500.00	E:	W: 61,600.00
Well ID #:	A9169	Name:	6-S7-E15	Co. Custodian ID:	WHC	Status:	ABANDONED
Program ID:	ROM	Op. Unit:		Program Contact:	JON LINDBERG	Tech. Contact:	
Drill date:	12/31/62	Well Change Description:	NOT VERIFIED	Date Changed:		Well Type:	N/D
Datum Description:	HANFORD PLANT (F)	N:		S:	7,100.00	E:	W: 15,000.00
Well ID #:	A5408	Name:	6-S8-19	Co. Custodian ID:	PNL	Status:	IN-USE
Program ID:	STWD	Op. Unit:		Program Contact:	MICKIE CHAMNESS	Tech. Contact:	
Drill date:	8/31/50	Well Change Description:		Date Changed:		Well Type:	GROUNDWATER
Datum Description:	WA. STATE PLANE (M)	N:	120,963.72	S:		E:	W: 584,225.90
User Co. ID	User Name ID	User Project Description		User Proj. Specifics		User Contact	
WHC	ROM	WATER LEVEL MONITORING FY-95		SEMI-ANNUAL (S)		JOHN SERKOWSKI	
PNL	STWD	SITEWIDE SAMPLING FY-95				EVAN DRESEL	
PNL	STWD	WATER LEVEL MONITORING FY-95				MICKIE CHAMNESS	
Well ID #:	A9170	Name:	6-S8-61	Co. Custodian ID:	ACOE	Status:	ABANDONED
Program ID:	OTHER	Op. Unit:		Program Contact:	RANDY CHONG	Tech. Contact:	
Drill date:	12/31/30	Well Change Description:	DECOMMISSIONED	Date Changed:	7/27/94	Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:		S:	8,100.00	E:	W: 61,050.00
Well ID #:	A9171	Name:	6-S8-65	Co. Custodian ID:	ACOE	Status:	ABANDONED
Program ID:	OTHER	Op. Unit:		Program Contact:	RANDY CHONG	Tech. Contact:	
Drill date:	12/31/30	Well Change Description:	DECOMMISSIONED	Date Changed:	8/1/94	Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:		S:	7,900.00	E:	W: 65,450.00
Well ID #:	A9172	Name:	6-S9-54	Co. Custodian ID:	ACOE	Status:	ABANDONED
Program ID:	OTHER	Op. Unit:		Program Contact:	RANDY CHONG	Tech. Contact:	
Drill date:	12/31/22	Well Change Description:	DECOMMISSIONED	Date Changed:	7/20/94	Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:		S:	8,600.00	E:	W: 53,800.00
Well ID #:	A9173	Name:	6-S9-56	Co. Custodian ID:	ACOE	Status:	ABANDONED
Program ID:	OTHER	Op. Unit:		Program Contact:	RANDY CHONG	Tech. Contact:	
Drill date:	12/31/20	Well Change Description:	DECOMMISSIONED	Date Changed:	6/1/94	Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:		S:	9,200.00	E:	W: 55,600.00
Well ID #:	A9174	Name:	6-S9-62A	Co. Custodian ID:	ACOE	Status:	ABANDONED
Program ID:	OTHER	Op. Unit:		Program Contact:	RANDY CHONG	Tech. Contact:	
Drill date:	12/31/28	Well Change Description:	DECOMMISSIONED	Date Changed:	7/25/94	Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:		S:	8,830.00	E:	W: 62,200.00
Well ID #:	A9175	Name:	6-S9-62B	Co. Custodian ID:	ACOE	Status:	ABANDONED
Program ID:	OTHER	Op. Unit:		Program Contact:	RANDY CHONG	Tech. Contact:	
Drill date:	12/31/30	Well Change Description:	DECOMMISSIONED	Date Changed:	8/1/94	Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:		S:	8,650.00	E:	W: 61,550.00
Well ID #:	A9176	Name:	6-S9-63B	Co. Custodian ID:	ACOE	Status:	ABANDONED
Program ID:	OTHER	Op. Unit:		Program Contact:	RANDY CHONG	Tech. Contact:	
Drill date:	12/31/33	Well Change Description:	DECOMMISSIONED	Date Changed:	7/17/94	Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:		S:	8,942.00	E:	W: 63,227.00
Well ID #:	A9177	Name:	6-S9-65	Co. Custodian ID:	ACOE	Status:	ABANDONED
Program ID:	OTHER	Op. Unit:		Program Contact:	RANDY CHONG	Tech. Contact:	
Drill date:	12/31/31	Well Change Description:	DECOMMISSIONED	Date Changed:	7/25/94	Well Type:	GROUNDWATER
Datum Description:	HANFORD PLANT (F)	N:		S:	9,020.00	E:	W: 64,670.00

Well ID #: A9178 Name: 6-S10-62 Co. Custodian ID: ACOE Status: ABANDONED
 Program ID: OTHER Op. Unit: Program Contact: RANDY CHONG Tech. Contact:
 Drill date: 12/31/31 Well Change Description: DECOMMISSIONED Date Changed: 7/20/94 Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: S: 9,800.00 E: W: 62,080.00

Well ID #: A9179 Name: 6-S10-66 Co. Custodian ID: ACOE Status: ABANDONED
 Program ID: OTHER Op. Unit: Program Contact: RANDY CHONG Tech. Contact:
 Drill date: 12/31/22 Well Change Description: DECOMMISSIONED Date Changed: 8/1/94 Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: S: 9,950.00 E: W: 66,050.00

Well ID #: A9180 Name: 6-S11-60 Co. Custodian ID: ACOE Status: ABANDONED
 Program ID: OTHER Op. Unit: Program Contact: RANDY CHONG Tech. Contact:
 Drill date: 12/31/31 Well Change Description: DECOMMISSIONED Date Changed: 8/1/94 Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: S: 10,500.00 E: W: 60,050.00

Well ID #: A9181 Name: 6-S11-E12A Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 9/30/60 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 120,173.53 S: E: 593,576.38 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS

Well ID #: A9182 Name: 6-S11-E12B Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 6/30/63 Well Change Description: NOT VERIFIED Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: S: 10,965.00 E: 12,035.00 W:

Well ID #: A5366 Name: 6-S12-3 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 12/31/50 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 119,631.78 S: E: 589,286.09 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5365 Name: 6-S12-29 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 10/31/62 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 119,809.62 S: E: 580,739.58 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A9183 Name: 6-S12-60 Co. Custodian ID: ACOE Status: ABANDONED
 Program ID: OTHER Op. Unit: Program Contact: RANDY CHONG Tech. Contact:
 Drill date: 12/31/31 Well Change Description: DECOMMISSIONED Date Changed: 6/12/94 Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: S: 11,560.00 E: W: 59,550.00

Well ID #: A9184 Name: 6-S13-61 Co. Custodian ID: ACOE Status: ABANDONED
 Program ID: OTHER Op. Unit: Program Contact: RANDY CHONG Tech. Contact:
 Drill date: 12/31/30 Well Change Description: DECOMMISSIONED Date Changed: 6/12/94 Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: S: 13,200.00 E: W: 61,200.00

Well ID #: A9185 Name: 6-S13-88 Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: 12/31/40 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: N: S: E: W:

Well ID #: A5367 Name: 6-S14-20A Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 11/30/58 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 119,084.44 S: E: 583,899.04 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A9186 Name: 6-S14-20B Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 12/31/76 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: N: S: E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS

Well ID #: A9187 Name: 6-S14-20C Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 12/31/76 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: N: S: E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS

Well ID #: A9188 Name: 6-S15-62 Co. Custodian ID: ACOE Status: ABANDONED
 Program ID: OTHER Op. Unit: Program Contact: RANDY CHONG Tech. Contact:
 Drill date: 12/31/31 Well Change Description: DECOMMISSIONED Date Changed: 8/1/94 Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: S: 14,500.00 E: W: 62,250.00

Well ID #: A9189 Name: 6-S16-24 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 12/31/74 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: S: 16,279.00 E: W: 23,534.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS

Well ID #: A9190 Name: 6-S16-E14 Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 8/31/81 Well Change Description: PER HAN. WELLS BOOK Date Changed: 5/26/88 Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: S: 15,530.00 E: 14,410.00 W:

Well ID #: A9191 Name: 6-S17-24 Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 12/31/71 Well Change Description: NOT VERIFIED Date Changed: Well Type: GROUNDWATER
 Datum Description: N: S: E: W:

Well ID #: A9192 Name: 6-S17-25 Co. Custodian ID: WHC Status: ABANDONED
 Program ID: ROM Op. Unit: Program Contact: JON LINDBERG Tech. Contact:
 Drill date: 12/31/71 Well Change Description: NOT VERIFIED Date Changed: Well Type: GROUNDWATER
 Datum Description: N: S: E: W:

Well ID # : A9193	Name : 6-S17-28	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 12/31/71	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E : W :

Well ID # : A9194	Name : 6-S17-30A	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 12/31/71	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E : W :

Well ID # : A9195	Name : 6-S17-30B	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 12/31/71	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E : W :

Well ID # : A9196	Name : 6-S17-30C	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 12/31/71	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E : W :

Well ID # : A9197	Name : 6-S17-56	Co. Custodian ID : ACOE	Status : ABANDONED
Program ID : OTHER	Op. Unit :	Program Contact : RANDY CHONG	Tech. Contact :
Drill date : 12/31/31	Well Change Description : DECOMMISSIONED	Date Changed : 8/1/94	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 16,780.00	E : W : 55,700.00

Well ID # : A9198	Name : 6-S18-51	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 11/30/57	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 118,028.11	S :	E : 574,239.53 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	OTHER	SAMPLING/W-L MEASUREMENTS		MICKIE CHAMNESS

Well ID # : A5368	Name : 6-S18-E2A	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 11/30/61	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 18,500.00	E : 2,000.00 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A9199	Name : 6-S18-E2B	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 8/31/77	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 117,891.84	S :	E : 590,574.77 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A5369	Name : 6-S19-11	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 8/31/68	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 117,799.35	S :	E : 586,582.39 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5370 Name: 6-S19-E13 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 11/30/71 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 117,605.12 S: E: 593,835.34 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS
WHC	UNKNOWN	UNKNOWN	300 AREA WELL ADMINISTRATI	REED SIMPSON

Well ID #: A5421 Name: 6-S19-E14 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 9/4/91 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 117,716.19 S: E: 594,249.86 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5422 Name: 6-S22-E9A Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 1/2/92 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 116,761.67 S: E: 592,688.24 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5423 Name: 6-S22-E9B Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 9/26/91 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 116,756.38 S: E: 592,696.13 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A5424 Name: 6-S22-E9C Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 5/12/92 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 116,752.62 S: E: 592,688.96 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A9200 Name: 6-S22-E9D Co. Custodian ID: BHI Status: CLAIMED
 Program ID: ER Op. Unit: Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 4/21/92 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: N: S: E: W:

Well ID #: A9201 Name: 6-S23-26 Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: 6/30/44 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: S: 22,675.00 E: W: 26,349.00

Well ID #: A9202 Name: 6-S24-19 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 8/31/49 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: S: 23,965.00 E: W: 18,974.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A9203	Name : 6-S25-51	Co. Custodian ID : ACOE	Status : IN-USE
Program ID : OTHER	Op. Unit :	Program Contact : MARY CAMPBELL	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)		N : S : 24,500.00 E : W : 51,000.00	
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
ST. WILDLF	STATE WILDLIFE	TO IRRIGATE ALE PLOTS	LISA FITZNER

Well ID # : A9204	Name : 6-S27-E9	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description :		N : S : E : W :	

Well ID # : A5425	Name : 6-S27-E9A	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 6/8/91	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 115,332.32 S : E : 592,720.65 W :	
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	SITOWIDE SAMPLING FY-95	EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95	MICKIE CHAMNESS

Well ID # : A5426	Name : 6-S27-E9B	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 9/18/91	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 115,328.71 S : E : 592,727.32 W :	
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	SITOWIDE SAMPLING FY-95	EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95	MICKIE CHAMNESS

Well ID # : A5427	Name : 6-S27-E9C	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 9/23/91	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 115,324.77 S : E : 592,720.92 W :	
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	SITOWIDE SAMPLING FY-95	EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95	MICKIE CHAMNESS

Well ID # : A9205	Name : 6-S27-E9D	Co. Custodian ID : BHI	Status : CLAIMED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 3/31/92	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :		N : S : E : W :	

Well ID # : A5371	Name : 6-S27-E14	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 4/30/48	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 115,212.74 S : E : 594,114.14 W :	
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
USACE	ER	1100-EM-1 OPERABLE UNIT	1100-EM-1 OPERABLE UNIT
WHC	ROM	WATER LEVEL MONITORING FY-95	300 AREA (M)
PNL	STWD	SITOWIDE SAMPLING FY-95	EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95	MICKIE CHAMNESS
WHC	UNKNOWN	UNKNOWN	300 AREA WELL ADMINISTRATI
			REED SIMPSON

Well ID # : A9206	Name : 6-S28-E0	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 5/31/81	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 114,963.22 S : E : 590,005.29 W :	
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	SITOWIDE SAMPLING FY-95	EVAN DRESEL
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI
			MICKIE CHAMNESS

Well ID # : A5428	Name : 6-S28-E12	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 5/15/91	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 115,000.75	S : - E : 593,538.05 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
PNL	STWD	SITOWIDE SAMPLING FY-95	
PNL	STWD	WATER LEVEL MONITORING FY-95	
		User Contact	
		JOHN SERKOWSKI	
		EVAN DRESEL	
		MICKIE CHAMNESS	

Well ID # : A9207	Name : 6-S29-E11	Co. Custodian ID : ACOE	Status : IN-USE
Program ID : ER	Op. Unit :	Program Contact : RANDY CHONG	Tech. Contact :
Drill date : 9/30/91	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 114,591.33	S : E : 593,175.85 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
USACE	ER	1100-EM-1 OPERABLE UNIT	100-EM-1 OPERABLE UNIT
PNL	STWD	WATER LEVEL MONITORING FY-95	
		User Contact	
		WENDELL GREENWALD	
		MICKIE CHAMNESS	

Well ID # : A5372	Name : 6-S29-E12	Co. Custodian ID : ACOE	Status : IN-USE
Program ID : ER	Op. Unit :	Program Contact : RANDY CHONG	Tech. Contact :
Drill date : 11/30/71	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 114,569.48	S : E : 593,625.99 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
USACE	ER	1100-EM-1 OPERABLE UNIT	
PNL	STWD	SITOWIDE SAMPLING FY-95	
PNL	STWD	WATER LEVEL MONITORING FY-95	
WHC	UNKNOWN	UNKNOWN	300 AREA WELL ADMINISTRATI
		User Contact	
		WENDELL GREENWALD	
		EVAN DRESEL	
		MICKIE CHAMNESS	
		REED SIMPSON	

Well ID # : A5429	Name : 6-S29-E16A	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 9/9/91	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 114,731.05	S : E : 594,750.58 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	SITOWIDE SAMPLING FY-95	
PNL	STWD	WATER LEVEL MONITORING FY-95	
		User Contact	
		EVAN DRESEL	
		MICKIE CHAMNESS	

Well ID # : A5430	Name : 6-S29-E16B	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 9/12/91	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 114,738.76	S : E : 594,746.91 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	SITOWIDE SAMPLING FY-95	
PNL	STWD	WATER LEVEL MONITORING FY-95	
		User Contact	
		EVAN DRESEL	
		MICKIE CHAMNESS	

Well ID # : A5431	Name : 6-S29-E16C	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 9/25/91	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 114,730.53	S : E : 594,742.36 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	SITOWIDE SAMPLING FY-95	
PNL	STWD	WATER LEVEL MONITORING FY-95	
		User Contact	
		EVAN DRESEL	

Well ID # : A9208	Name : 6-S30-E9	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 1/15/90	Well Change Description : DECOMMISSIONED	Date Changed : 1/15/90	Well Type : VADOSE
Datum Description :		N :	S : E : W :

Well ID #: A5375	Name: 6-S30-E10A	Co. Custodian ID: ACOE	Status: IN-USE
Program ID: ER	Op. Unit:	Program Contact: RANDY CHONG	Tech. Contact:
Drill date: 2/3/90	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 114,379.60	S: E: 592,861.77 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
USACE	ER	1100-EM-1 OPERABLE UNIT	100-EM-1 OPERABLE UNIT	WENDELL GREENWALD
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5376	Name: 6-S30-E10B	Co. Custodian ID: ACOE	Status: IN-USE
Program ID: ER	Op. Unit:	Program Contact: RANDY CHONG	Tech. Contact:
Drill date: 12/22/89	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 114,284.67	S: E: 592,869.64 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
USACE	ER	1100-EM-1 OPERABLE UNIT	100-EM-1 OPERABLE UNIT	WENDELL GREENWALD
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A9209	Name: 6-S30-E14	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 8/8/62	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N:	S: 30,380.00 E: 14,497.00 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95	CONFINED	MICKIE CHAMNESS
WHC	UNKNOWN	UNKNOWN	300 AREA WELL ADMINISTRATI	REED SIMPSON

Well ID #: A5377	Name: 6-S30-E15A	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 10/27/71	Well Change Description: REMEDIATED	Date Changed: 8/6/92	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 114,308.43	S: E: 594,470.92 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS
WHC	UNKNOWN	UNKNOWN	300 AREA WELL ADMINISTRATI	REED SIMPSON

Well ID #: A9210	Name: 6-S30-E15B	Co. Custodian ID: WHC	Status: IN-USE
Program ID: ROM	Op. Unit:	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 10/31/71	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N:	S: 30,286.00 E: 14,831.00 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	UNKNOWN	UNKNOWN	300 AREA WELL ADMINISTRATI	REED SIMPSON

Well ID #: A5378	Name: 6-S31-1	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 1/31/51	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 114,213.26	S: E: 589,749.30 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	CHARACTERIZATION	FUTURE 3-D CHARACTERIZATI	MICKIE CHAMNESS
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5384	Name: 6-S31-E8A	Co. Custodian ID: ACOE	Status: IN-USE
Program ID: ER	Op. Unit:	Program Contact: RANDY CHONG	Tech. Contact:
Drill date: 11/2/89	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 113,933.52	S: E: 592,251.77 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
USACE	ER	1100-EM-1 OPERABLE UNIT		WENDELL GREENWALD
USACE	ER	CHARACTERIZATION	100-EM-1 OPERABLE UNIT	WENDELL GREENWALD
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A9211 Name: 6-S31-E8B Co. Custodian ID: N/D Status: ABANDONED
 Program ID: N/D Op. Unit: Program Contact: Tech. Contact:
 Drill date: 6/30/89 Well Change Description: DECOMMISSIONED Date Changed: 6/30/89 Well Type: VADOSE
 Datum Description: N: S: E: W:

Well ID #: A9212 Name: 6-S31-E8C Co. Custodian ID: N/D Status: ABANDONED
 Program ID: N/D Op. Unit: Program Contact: Tech. Contact:
 Drill date: 1/19/90 Well Change Description: DECOMMISSIONED Date Changed: 1/19/90 Well Type: VADOSE
 Datum Description: N: S: E: W:

Well ID #: A9213 Name: 6-S31-E8D Co. Custodian ID: N/D Status: ABANDONED
 Program ID: N/D Op. Unit: Program Contact: Tech. Contact:
 Drill date: 1/26/90 Well Change Description: DECOMMISSIONED Date Changed: 1/26/90 Well Type: VADOSE
 Datum Description: N: S: E: W:

Well ID #: A9214 Name: 6-S31-E9A Co. Custodian ID: N/D Status: ABANDONED
 Program ID: N/D Op. Unit: Program Contact: Tech. Contact:
 Drill date: 1/16/90 Well Change Description: DECOMMISSIONED Date Changed: 1/16/90 Well Type: VADOSE
 Datum Description: N: S: E: W:

Well ID #: A9215 Name: 6-S31-E9B Co. Custodian ID: N/D Status: ABANDONED
 Program ID: N/D Op. Unit: Program Contact: Tech. Contact:
 Drill date: 2/5/90 Well Change Description: DECOMMISSIONED Date Changed: 2/5/90 Well Type: VADOSE
 Datum Description: N: S: E: W:

Well ID #: A5379 Name: 6-S31-E10A Co. Custodian ID: ACOE Status: IN-USE
 Program ID: ER Op. Unit: Program Contact: RANDY CHONG Tech. Contact:
 Drill date: 1/23/90 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 114,215.01 S: E: 592,964.34 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
USACE	ER	1100-EM-1 OPERABLE UNIT	100-EM-1 OPERABLE UNIT	WENDELL GREENWALD
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A5380 Name: 6-S31-E10B Co. Custodian ID: ACOE Status: IN-USE
 Program ID: ER Op. Unit: Program Contact: RANDY CHONG Tech. Contact:
 Drill date: 1/23/90 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 114,149.17 S: E: 592,959.55 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
USACE	ER	1100-EM-1 OPERABLE UNIT	100-EM-1 OPERABLE UNIT	WENDELL GREENWALD
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A5381 Name: 6-S31-E10C Co. Custodian ID: ACOE Status: IN-USE
 Program ID: ER Op. Unit: Program Contact: RANDY CHONG Tech. Contact:
 Drill date: 1/23/90 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 114,154.71 S: E: 592,966.86 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
USACE	ER	1100-EM-1 OPERABLE UNIT	100-EM-1 OPERABLE UNIT	WENDELL GREENWALD
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A5382 Name: 6-S31-E10D Co. Custodian ID: ACOE Status: IN-USE
 Program ID: ER Op. Unit: Program Contact: RANDY CHONG Tech. Contact:
 Drill date: 12/8/89 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 114,065.75 S: E: 592,967.31 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
USACE	ER	1100-EM-1 OPERABLE UNIT	100-EM-1 OPERABLE UNIT	WENDELL GREENWALD
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A9216	Name: 6-S31-E10E	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 3/5/90	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M) N: 114,142.17 S: E: 592,966.18 W:			
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
USACE	ER	1100-EM-1 OPERABLE UNIT	100-EM-1 OPERABLE UNIT
PNL	STWD	SITEWIDE SAMPLING FY-95	WENDELL GREENWALD
User Contact: EVAN DRESEL			

Well ID #: A9217	Name: 6-S31-E10F	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 12/22/89	Well Change Description: DECOMMISSIONED	Date Changed: 12/22/89	Well Type: VADOSE
Datum Description: N: S: E: W:			

Well ID #: A9218	Name: 6-S31-E10G	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 1/18/90	Well Change Description: DECOMMISSIONED	Date Changed: 1/18/90	Well Type: VADOSE
Datum Description: N: S: E: W:			

Well ID #: A9219	Name: 6-S31-E10H	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 11/10/89	Well Change Description: DECOMMISSIONED	Date Changed: 11/10/89	Well Type: VADOSE
Datum Description: N: S: E: W:			

Well ID #: A9220	Name: 6-S31-E11	Co. Custodian ID: ACOE	Status: IN-USE
Program ID: ER	Op. Unit:	Program Contact: RANDY CHONG	Tech. Contact:
Drill date: 9/30/91	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M) N: 114,157.13 S: E: 593,425.12 W:			
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
USACE	ER	1100-EM-1 OPERABLE UNIT	100-EM-1 OPERABLE UNIT
User Contact: WENDELL GREENWALD			

Well ID #: A5383	Name: 6-S31-E13	Co. Custodian ID: ACOE	Status: ABANDONED
Program ID: ER	Op. Unit:	Program Contact: RANDY CHONG	Tech. Contact:
Drill date: 10/31/79	Well Change Description: DECOMMISSIONED	Date Changed: 5/6/93	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M) N: 114,012.77 S: E: 593,942.05 W:			

Well ID #: A9221	Name: 6-S31-E13B	Co. Custodian ID: ACOE	Status: IN-USE
Program ID: ER	Op. Unit:	Program Contact: RANDY CHONG	Tech. Contact:
Drill date: 2/3/90	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: N: S: E: W:			
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
USACE	ER	1100-EM-1 OPERABLE UNIT	1100-EM-1 OPERABLE UNIT
User Contact: WENDELL GREENWALD			

Well ID #: A5387	Name: 6-S32-E8	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 2/9/90	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M) N: 113,922.36 S: E: 592,263.84 W:			
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
USACE	ER	1100-EM-1 OPERABLE UNIT	100-EM-1 OPERABLE UNIT
PNL	STWD	SITEWIDE SAMPLING FY-95	WENDELL GREENWALD
PNL	STWD	WATER LEVEL MONITORING FY-95	EVAN DRESEL
User Contact: MICKIE CHAMNESS			

Well ID #: A9222	Name: 6-S32-E9	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 1/29/90	Well Change Description: DECOMMISSIONED	Date Changed: 1/29/90	Well Type: VADOSE
Datum Description: N: S: E: W:			

Well ID # : A9223	Name : 6-S32-E11	Co. Custodian ID : ACOE	Status : IN-USE
Program ID : ER	Op. Unit :	Program Contact : RANDY CHONG	Tech. Contact :
Drill date : 9/30/91	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 113,724.55 S :	E : 593,163.08 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
USACE	ER	1100-EM-1 OPERABLE UNIT	100-EM-1 OPERABLE UNIT
		User Contact	
		WENDELL GREENWALD	

Well ID # : A5385	Name : 6-S32-E13A	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 9/30/79	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 113,886.06 S :	E : 593,963.44 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
USACE	ER	1100-EM-1 OPERABLE UNIT	100-EM-1 OPERABLE UNIT
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
PNL	STWD	SITWIDE SAMPLING FY-95	
PNL	STWD	WATER LEVEL MONITORING FY-95	
		User Contact	
		WENDELL GREENWALD	
		JOHN SERKOWSKI	
		EVAN DRESEL	
		MICKIE CHAMNESS	

Well ID # : A5386	Name : 6-S32-E13B	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 10/31/79	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 113,881.39 S :	E : 593,786.77 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
USACE	ER	1100-EM-1 OPERABLE UNIT	1100-EM-1 OPERABLE UNIT
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
PNL	STWD	SITWIDE SAMPLING FY-95	
PNL	STWD	WATER LEVEL MONITORING FY-95	
		User Contact	
		WENDELL GREENWALD	
		JOHN SERKOWSKI	
		EVAN DRESEL	
		MICKIE CHAMNESS	

Well ID # : A5388	Name : 6-S34-E10	Co. Custodian ID : ACOE	Status : IN-USE
Program ID : ER	Op. Unit :	Program Contact : RANDY CHONG	Tech. Contact :
Drill date : 2/2/90	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 113,043.94 S :	E : 592,948.82 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
USACE	ER	1100-EM-1 OPERABLE UNIT	100-EM-1 OPERABLE UNIT
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
PNL	STWD	SITWIDE SAMPLING FY-95	
PNL	STWD	WATER LEVEL MONITORING FY-95	
		User Contact	
		WENDELL GREENWALD	
		JOHN SERKOWSKI	
		EVAN DRESEL	
		MICKIE CHAMNESS	

Well ID # : A5389	Name : 6-S34-E15	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 11/18/91	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)		N : 113,086.17 S :	E : 594,509.84 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
PNL	STWD	WATER LEVEL MONITORING FY-95	
		User Contact	
		JOHN SERKOWSKI	
		MICKIE CHAMNESS	

Well ID # : A9224	Name : 6-S36-12B	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :		N :	S : E : W :

Well ID # : A9225	Name : 6-S36-13B	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :		N :	S : E : W :

Well ID # : A5390	Name : 6-S36-E12A	Co. Custodian ID : ACOE	Status : IN-USE
Program ID : ER	Op. Unit :	Program Contact : RANDY CHONG	Tech. Contact :
Drill date : 10/31/79	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)		N :	S : 35,667.00 E : 12,353.00 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
USACE	ER	1100-EM-1 OPERABLE UNIT	1100-EM-1 OPERABLE UNIT
PNL	STWD	UNKNOWN	
		User Contact	
		WENDELL GREENWALD	
		MICKIE CHAMNESS	

Well ID #: A5391	Name: 6-S36-E12B	Co. Custodian ID: ACOE	Status: IN-USE
Program ID: ER	Op. Unit:	Program Contact: RANDY CHONG	Tech. Contact:
Drill date: 10/31/79	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 112,500.77	S: E: 593,717.92 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
USACE	ER	1100-EM-1 OPERABLE UNIT	1100-EM-1 OPERABLE UNIT	WENDELL GREENWALD
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5392	Name: 6-S36-E13A	Co. Custodian ID: BHI	Status: IN-USE
Program ID: ER	Op. Unit:	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 9/30/79	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 112,651.52	S: E: 593,869.47 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
USACE	ER	1100-EM-1 OPERABLE UNIT	1100-EM-1 OPERABLE UNIT	WENDELL GREENWALD
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A9226	Name: 6-S36-E13B	Co. Custodian ID: ACOE	Status: IN-USE
Program ID: ER	Op. Unit:	Program Contact: RANDY CHONG	Tech. Contact:
Drill date: 10/31/79	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 112,497.38	S: E: 593,869.15 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
USACE	ER	1100-EM-1 OPERABLE UNIT	1100-EM-1 OPERABLE UNIT	WENDELL GREENWALD

Well ID #: A5393	Name: 6-S37-E11A	Co. Custodian ID: ACOE	Status: IN-USE
Program ID: ER	Op. Unit:	Program Contact: RANDY CHONG	Tech. Contact:
Drill date: 1/18/90	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 112,172.36	S: E: 593,401.18 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A9227	Name: 6-S37-E11B	Co. Custodian ID: ACOE	Status: ABANDONED
Program ID: ER	Op. Unit:	Program Contact: RANDY CHONG	Tech. Contact:
Drill date: 8/3/89	Well Change Description: DECOMMISSIONED	Date Changed: 8/3/89	Well Type: VADOSE
Datum Description:		N: S: E: W:	

Well ID #: A9228	Name: 6-S37-E11C	Co. Custodian ID: ACOE	Status: ABANDONED
Program ID: ER	Op. Unit:	Program Contact: RANDY CHONG	Tech. Contact:
Drill date: 8/1/89	Well Change Description: DECOMMISSIONED	Date Changed: 8/1/89	Well Type: VADOSE
Datum Description:		N: S: E: W:	

Well ID #: A9229	Name: 6-S37-E11D	Co. Custodian ID: ACOE	Status: ABANDONED
Program ID: ER	Op. Unit:	Program Contact: RANDY CHONG	Tech. Contact:
Drill date: 7/28/89	Well Change Description: DECOMMISSIONED	Date Changed: 7/28/89	Well Type: VADOSE
Datum Description:		N: S: E: W:	

Well ID #: A9230	Name: 6-S37-E11E	Co. Custodian ID: ACOE	Status: ABANDONED
Program ID: ER	Op. Unit:	Program Contact: RANDY CHONG	Tech. Contact:
Drill date: 6/14/89	Well Change Description: DECOMMISSIONED	Date Changed: 6/14/89	Well Type: VADOSE
Datum Description:		N: S: E: W:	

Well ID #: A9231	Name: 6-S37-E11F	Co. Custodian ID: ACOE	Status: ABANDONED
Program ID: ER	Op. Unit:	Program Contact: RANDY CHONG	Tech. Contact:
Drill date: 9/28/89	Well Change Description: DECOMMISSIONED	Date Changed: 9/28/89	Well Type: VADOSE
Datum Description:		N: S: E: W:	

Well ID # : A9232	Name : 6-S37-E12A	Co. Custodian ID : ACOE	Status : IN-USE
Program ID : ER	Op. Unit :	Program Contact : RANDY CHONG	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 112,104.24	S :	E : 593,599.31 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
USACE	ER	1100-EM-1 OPERABLE UNIT	1100-EM-1 OPERABLE UNIT
		User Contact	
		WENDELL GREENWALD	

Well ID # : A9233	Name : 6-S37-E12B	Co. Custodian ID : ACOE	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : RANDY CHONG	Tech. Contact :
Drill date : 7/14/89	Well Change Description : DECOMMISSIONED	Date Changed : 7/14/89	Well Type : VADOSE
Datum Description :	N :	S :	E : W :

Well ID # : A9234	Name : 6-S37-E13A	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E : W :

Well ID # : A5394	Name : 6-S37-E14	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 10/12/88	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 112,168.60	S :	E : 594,216.01 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
USACE	ER	1100-EM-1 OPERABLE UNIT	1100-EM-1 OPERABLE UNIT	WENDELL GREENWALD
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A5395	Name : 6-S38-E11	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 2/3/90	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 111,891.52	S :	E : 593,153.89 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
USACE	ER	1100-EM-1 OPERABLE UNIT	100-EM-1 OPERABLE UNIT	WENDELL GREENWALD
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A5396	Name : 6-S38-E12A	Co. Custodian ID : ACOE	Status : IN-USE
Program ID : ER	Op. Unit :	Program Contact : RANDY CHONG	Tech. Contact :
Drill date : 1/19/90	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 111,987.30	S :	E : 593,626.60 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
USACE	ER	1100-EM-1 OPERABLE UNIT	100-EM-1 OPERABLE UNIT	WENDELL GREENWALD
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A5397	Name : 6-S38-E12B	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 12/29/89	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 111,980.29	S :	E : 593,626.60 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
USACE	ER	1100-EM-1 OPERABLE UNIT	100-EM-1 OPERABLE UNIT	WENDELL GREENWALD
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A9235	Name : 6-S38-E12C	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 7/18/89	Well Change Description : DECOMMISSIONED	Date Changed : 7/18/89	Well Type : VADOSE
Datum Description :	N :	S :	E : W :

Well ID #: A9236	Name: 6-S38-E12D	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 7/25/89	Well Change Description: DECOMMISSIONED	Date Changed: 7/25/89	Well Type: VADOSE
Datum Description:		N:	S: E: W:

Well ID #: A9237	Name: 6-S38-E12E	Co. Custodian ID: N/D	Status: ABANDONED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 9/22/89	Well Change Description: DECOMMISSIONED	Date Changed: 9/22/89	Well Type: VADOSE
Datum Description:		N:	S: E: W:

Well ID #: A9238	Name: 6-S40-E13A	Co. Custodian ID: ACOE	Status: IN-USE
Program ID: ER	Op. Unit:	Program Contact: RANDY CHONG	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: 3000 AREA DATUM (FEE		N:	S: 40,285.00 E: 13,217.00 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
USACE	ER	1100-EM-1 OPERABLE UNIT	1100-EM-1 OPERABLE UNIT	WENDELL GREENWALD
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A9239	Name: 6-S40-E13B	Co. Custodian ID: ACOE	Status: IN-USE
Program ID: ER	Op. Unit:	Program Contact: RANDY CHONG	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: 3000 AREA DATUM (FEE		N:	S: 40,458.00 E: 13,352.00 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
USACE	ER	1100-EM-1 OPERABLE UNIT	1100-EM-1 OPERABLE UNIT	WENDELL GREENWALD
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A9240	Name: 6-S40-E13C	Co. Custodian ID: ACOE	Status: IN-USE
Program ID: ER	Op. Unit:	Program Contact: RANDY CHONG	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: 3000 AREA DATUM (FEE		N:	S: 40,485.00 E: 13,231.00 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
USACE	ER	1100-EM-1 OPERABLE UNIT	1100-EM-1 OPERABLE UNIT	WENDELL GREENWALD
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5398	Name: 6-S40-E14	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 10/20/88	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 111,416.21 S:	E: 594,201.59 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
USACE	ER	1100-EM-1 OPERABLE UNIT	100-EM-1 OPERABLE UNIT	WENDELL GREENWALD
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5399	Name: 6-S41-E11A	Co. Custodian ID: ACOE	Status: IN-USE
Program ID: ER	Op. Unit:	Program Contact: RANDY CHONG	Tech. Contact:
Drill date: 2/3/90	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 110,973.49 S:	E: 593,310.80 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
USACE	ER	1100-EM-1 OPERABLE UNIT	1100-EM-1 OPERABLE UNIT	WENDELL GREENWALD
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A9242	Name: 6-S41-E11B	Co. Custodian ID: ACOE	Status: ABANDONED
Program ID: ER	Op. Unit:	Program Contact: RANDY CHONG	Tech. Contact:
Drill date: 8/9/89	Well Change Description: DECOMMISSIONED	Date Changed: 8/9/89	Well Type: VADOSE
Datum Description:		N:	S: E: W:

Well ID #: A9243 Name: 6-S41-E11C Co. Custodian ID: ACOE Status: ABANDONED
 Program ID: ER Op. Unit: Program Contact: RANDY CHONG Tech. Contact:
 Drill date: 6/23/89 Well Change Description: DECOMMISSIONED Date Changed: 6/23/89 Well Type: VADOSE
 Datum Description: N: S: E: W:

Well ID #: A5400 Name: 6-S41-E12 Co. Custodian ID: ACOE Status: IN-USE
 Program ID: ER Op. Unit: Program Contact: RANDY CHONG Tech. Contact:
 Drill date: 2/22/90 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 111,036.15 S: E: 593,870.53 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
USACE	ER	1100-EM-1 OPERABLE UNIT	100-EM-1 OPERABLE UNIT	WENDELL GREENWALD
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5401 Name: 6-S41-E13A Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 10/17/88 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 111,031.66 S: E: 593,862.72 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
USACE	ER	1100-EM-1 OPERABLE UNIT	1100-EM-1 OPERABLE UNIT	WENDELL GREENWALD
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5402 Name: 6-S41-E13B Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 10/18/88 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 111,041.78 S: E: 593,863.18 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
USACE	ER	1100-EM-1 OPERABLE UNIT	1100-EM-1 OPERABLE UNIT	WENDELL GREENWALD
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5403 Name: 6-S41-E13C Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 2/9/90 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: PLANT COORDINATES (F) N: S: 40,986.00 E: 12,847.00 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
USACE	ER	1100-EM-1 OPERABLE UNIT	100-EM-1 OPERABLE UNIT	WENDELL GREENWALD
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A5404 Name: 6-S43-E12 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 10/24/88 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: WA. STATE PLANE (M) N: 110,404.36 S: E: 593,612.78 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
USACE	ER	1100-EM-1 OPERABLE UNIT	1100-EM-1 OPERABLE UNIT	WENDELL GREENWALD
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)	JOHN SERKOWSKI
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A9997 Name: 6-S46-E7A Co. Custodian ID: N/D Status: PRIVATE IN-USE
 Program ID: N/D Op. Unit: Program Contact: Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type:
 Datum Description: N: S: E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	OTHER	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A9998	Name : 6-S47-E8A	Co. Custodian ID : N/D	Status : PRIVATE IN-USE
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type :
Datum Description :	N :	S :	E :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	OTHER	WATER LEVEL MONITORING FY-95	MICKIE CHAMNESS

Well ID # : A9999	Name : 6-S47-E8B	Co. Custodian ID : N/D	Status : PRIVATE IN-USE
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type :
Datum Description :	N :	S :	E :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	OTHER	WATER LEVEL MONITORING FY-95	MICKIE CHAMNESS

Well ID # : A9245	Name : 6-S48-E12	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 5/31/61	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E :

Well ID # : A9246	Name : 6-S48-E14	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 47,753.00	E : 14,046.00

Well ID # : A9247	Name : 6-S48-E15	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 47,759.00	E : 14,625.00

Well ID # : A9248	Name : 6-S49-E2	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E :

Well ID # : A9249	Name : 6-S51-2	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 1/31/57	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 50,876.00	E : 2,488.00

Well ID # : A9250	Name : 6-S51-4	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 8/31/62	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 50,632.00	E : 4,197.00

Well ID # : A9251	Name : 6-S52-E2A	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 3/31/62	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E :

Well ID # : A9252	Name : 6-S52-E2B	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 3/31/62	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E :

Well ID # : A9253	Name : 6-S52-E3A	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E :

Well ID #: A9254	Name: 6-S52-E3B	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 3/31/62	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:	N:	S:	E: W:
Well ID #: A9255	Name: 6-S52-E3C	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 4/30/62	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:	N:	S:	E: W:
Well ID #: A9256	Name: 6-S53-E2	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 6/30/61	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:	N:	S:	E: W:
Well ID #: A9257	Name: 6-S54-E5	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 5/31/62	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:	N:	S:	E: W:
Well ID #: A9258	Name: 6-S54-E6	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 3/31/60	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:	N:	S:	E: W:
Well ID #: A9259	Name: 6-S55-E6	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 7/31/61	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:	N:	S:	E: W:
Well ID #: A9260	Name: 6-S58-E7	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 9/30/60	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N:	S: 58,000.00	E: 7,000.00 W:

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TAB

Well ID # : A9264	Name : 11-12-13	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 2/28/44	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 67,555.00	E : 11,883.00 W :
Well ID # : A9265	Name : 11-14-13	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 2/28/44	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 65,317.00	E : 11,409.00 W :
Well ID # : A9266	Name : 11-14-14	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 9/30/49	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N :	S : 65,247.00	E : 12,374.00 W :
Well ID # : A9267	Name : 11-15-13A	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 10/31/43	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N :	S : 64,517.00	E : 11,409.00 W :
Well ID # : A9268	Name : 11-15-13B	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 10/31/43	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N :	S : 64,417.00	E : 11,409.00 W :
Well ID # : A9269	Name : 11-15-13C	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 10/31/43	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 64,317.00	E : 11,409.00 W :
Well ID # : A9270	Name : 11-15-13D	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 10/31/43	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N :	S : 64,117.00	E : 11,409.00 W :
Well ID # : A9271	Name : 11-15-14A	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 6/30/44	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N :	S : 64,276.00	E : 12,457.00 W :
Well ID # : A9272	Name : 11-15-14B	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 6/30/44	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N :	S : 64,276.00	E : 12,557.00 W :
Well ID # : A9273	Name : 11-15-14C	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 4/30/44	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 64,264.00	E : 12,652.00 W :
Well ID # : A9274	Name : 11-16-12	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 2/28/44	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N :	S : 63,777.00	E : 10,394.00 W :
Well ID # : A9275	Name : 11-16-13A	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 10/31/43	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N :	S : 64,217.00	E : 11,409.00 W :

Well ID # : A9276	Name : 11-16-13B	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 12/31/43	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N :	S : 63,518.00	E : 11,408.00 W :
Well ID # : A9277	Name : 11-16-13C	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 12/31/43	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N :	S : 63,418.00	E : 11,408.00 W :
Well ID # : A9278	Name : 11-16-13D	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 9/30/43	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 63,318.00	E : 11,408.00 W :
Well ID # : A9279	Name : 11-16-13E	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 12/31/43	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N :	S : 63,318.00	E : 11,508.00 W :
Well ID # : A9280	Name : 11-16-13F	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 12/31/43	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N :	S : 63,318.00	E : 11,308.00 W :
Well ID # : A9281	Name : 11-16-13G	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 12/31/43	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N :	S : 63,218.00	E : 11,408.00 W :
Well ID # : A9282	Name : 11-16-13H	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 12/31/43	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N :	S : 63,118.00	E : 11,408.00 W :
Well ID # : A9283	Name : 11-17-13A	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 8/31/44	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 62,422.00	E : 11,394.00 W :
Well ID # : A9284	Name : 11-17-13B	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 6/30/44	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 62,391.00	E : 11,407.00 W :
Well ID # : A9285	Name : 11-18-13	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 7/31/43	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 60,923.00	E : 11,401.00 W :
Well ID # : A9286	Name : 11-19-11	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 3/31/43	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 60,047.00	E : 9,314.00 W :
Well ID # : A9287	Name : 11-19-13A	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 7/31/43	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N :	S : 61,023.00	E : 11,401.00 W :

Well ID #: A9288	Name: 11-19-13B	Co. Custodian ID: N/D	Status: DESTROYED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 7/31/43	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N:	S: 60,823.00 E: 11,401.00 W:	
Well ID #: A9289	Name: 11-19-13C	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 5/31/44	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N:	S: 60,123.00 E: 11,479.00 W:	
Well ID #: A9290	Name: 11-20-12	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 2/28/44	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N:	S: 59,077.00 E: 10,594.00 W:	
Well ID #: A9291	Name: 11-20-13	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 6/30/43	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N:	S: 59,177.00 E: 11,494.00 W:	
Well ID #: A9292	Name: 11-20-14	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 4/30/44	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N:	S: 59,238.00 E: 12,661.00 W:	
Well ID #: A9293	Name: 11-20-17	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit:	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 5/31/43	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N:	S: 59,577.00 E: 15,194.00 W:	
Well ID #: A9294	Name: 11-21-12	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 4/30/44	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)	N:	S: 58,870.00 E: 10,336.00 W:	
Well ID #: A9295	Name: 11-21-15A	Co. Custodian ID: N/D	Status: DESTROYED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 5/31/61	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N:	S: 58,847.00 E: 13,844.00 W:	
Well ID #: A9296	Name: 11-21-15B	Co. Custodian ID: N/D	Status: DESTROYED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 5/31/61	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N:	S: 58,747.00 E: 13,844.00 W:	
Well ID #: A9297	Name: 11-21-15C	Co. Custodian ID: N/D	Status: DESTROYED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 5/31/61	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N:	S: 58,647.00 E: 13,844.00 W:	
Well ID #: A9298	Name: 11-21-15D	Co. Custodian ID: N/D	Status: DESTROYED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 5/31/61	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N:	S: 58,647.00 E: 13,714.00 W:	
Well ID #: A9299	Name: 11-21-15E	Co. Custodian ID: N/D	Status: DESTROYED
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 5/31/61	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)	N:	S: 58,527.00 E: 13,714.00 W:	

Well ID # : A9300	Name : 11-21-15F	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 5/31/61	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N :	S : 58,527.00 E : 13,814.00	W :
Well ID # : A9301	Name : 11-21-15G	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 5/31/61	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N :	S : 58,377.00 E : 13,814.00	W :
Well ID # : A9302	Name : 11-21-15H	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 5/31/61	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N :	S : 58,357.00 E : 13,714.00	W :
Well ID # : A9303	Name : 11-21-15I	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 5/31/61	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N :	S : 58,257.00 E : 13,844.00	W :
Well ID # : A9304	Name : 11-21-16A	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 5/31/61	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N :	S : 58,257.00 E : 13,914.00	W :
Well ID # : A9305	Name : 11-21-16B	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 5/31/61	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N :	S : 58,377.00 E : 13,914.00	W :
Well ID # : A9306	Name : 11-21-16C	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 5/31/61	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N :	S : 58,527.00 E : 13,914.00	W :
Well ID # : A9307	Name : 11-21-16D	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 5/31/61	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N :	S : 58,647.00 E : 13,914.00	W :
Well ID # : A9308	Name : 11-21-16E	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 5/31/61	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N :	S : 58,647.00 E : 13,944.00	W :
Well ID # : A9309	Name : 11-21-16F	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 5/31/61	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N :	S : 58,747.00 E : 13,914.00	W :
Well ID # : A9310	Name : 11-21-16G	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 5/31/61	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N :	S : 58,847.00 E : 13,914.00	W :
Well ID # : A9311	Name : 11-22-11A	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 10/31/44	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 57,539.00 E : 9,754.00	W :

Well ID # : A9312	Name : 11-22-11B	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 10/31/44	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 57,526.00 E : 9,750.00	W :
Well ID # : A9313	Name : 11-22-13A	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 7/31/47	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N :	S : 57,323.00 E : 11,533.00	W :
Well ID # : A9314	Name : 11-22-13B	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 8/31/47	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N :	S : 57,305.00 E : 11,586.00	W :
Well ID # : A9315	Name : 11-22-13C	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 8/31/47	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N :	S : 57,324.00 E : 11,411.00	W :
Well ID # : A9316	Name : 11-22-13D	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 6/30/43	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N :	S : 57,634.00 E : 11,511.00	W :
Well ID # : A9317	Name : 11-22-16A	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 12/31/56	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N :	S : 57,657.00 E : 14,174.00	W :
Well ID # : A9318	Name : 11-22-16B	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 12/31/56	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N :	S : 57,642.00 E : 14,294.00	W :
Well ID # : A9319	Name : 11-22-16C	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 12/31/56	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N :	S : 57,502.00 E : 14,634.00	W :
Well ID # : A9320	Name : 11-23-16	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 6/30/43	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N :	S : 56,114.00 E : 14,818.00	W :
Well ID # : A9321	Name : 11-27-7	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N :	S : 52,644.00 E : 5,255.00	W :
Well ID # : A9322	Name : 11-29-12A	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N :	S : 50,130.00 E : 9,992.00	W :
Well ID # : A9323	Name : 11-29-12B	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 10/31/47	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description :	N :	S : E :	W :

Well ID # :	A9324	Name :	11-30-14	Co. Custodian ID :	N/D	Status :	DESTROYED
Program ID :	N/D	Op. Unit :		Program Contact :		Tech. Contact :	
Drill date :	8/31/48	Well Change Description :		Date Changed :		Well Type :	N/D
Datum Description :	HANFORD PLANT (F)			N :	S : 49,777.00	E : 11,994.00	W :

Well ID # :	A9325	Name :	11-31-17	Co. Custodian ID :	N/D	Status :	ABANDONED
Program ID :	N/D	Op. Unit :		Program Contact :		Tech. Contact :	
Drill date :		Well Change Description :	NOT VERIFIED	Date Changed :		Well Type :	N/D
Datum Description :	HANFORD PLANT (F)			N :	S : 48,777.00	E : 15,494.00	W :

Well ID # :	A9326	Name :	11-31-18	Co. Custodian ID :	WHC	Status :	ABANDONED
Program ID :	ROM	Op. Unit :		Program Contact :	JON LINDBERG	Tech. Contact :	
Drill date :	5/31/41	Well Change Description :	NOT VERIFIED	Date Changed :		Well Type :	N/D
Datum Description :	HANFORD PLANT (F)			N :	S : 48,202.00	E : 16,319.00	W :

Well ID # :	A9327	Name :	11-31-19	Co. Custodian ID :	N/D	Status :	DESTROYED
Program ID :	N/D	Op. Unit :		Program Contact :		Tech. Contact :	
Drill date :	12/31/51	Well Change Description :		Date Changed :		Well Type :	N/D
Datum Description :	HANFORD PLANT (F)			N :	S : 48,527.00	E : 17,694.00	W :

Well ID # :	A9328	Name :	11-32-13	Co. Custodian ID :	WHC	Status :	ORPHAN
Program ID :	ROM	Op. Unit :		Program Contact :	MARTY GARDNER	Tech. Contact :	
Drill date :		Well Change Description :		Date Changed :		Well Type :	N/D
Datum Description :	HANFORD PLANT (F)			N :	S : 47,526.00	E : 11,583.00	W :

Well ID # :	A9329	Name :	11-32-16A	Co. Custodian ID :	WHC	Status :	ORPHAN
Program ID :	ROM	Op. Unit :		Program Contact :	MARTY GARDNER	Tech. Contact :	
Drill date :		Well Change Description :		Date Changed :		Well Type :	N/D
Datum Description :	HANFORD PLANT (F)			N :	S : 47,775.00	E : 14,220.00	W :

Well ID # :	A9330	Name :	11-32-16B	Co. Custodian ID :	WHC	Status :	ORPHAN
Program ID :	ROM	Op. Unit :		Program Contact :	MARTY GARDNER	Tech. Contact :	
Drill date :		Well Change Description :		Date Changed :		Well Type :	N/D
Datum Description :	HANFORD PLANT (F)			N :	S : 47,733.00	E : 14,646.00	W :

Well ID # :	A9331	Name :	11-32-17	Co. Custodian ID :	WHC	Status :	ORPHAN
Program ID :	ROM	Op. Unit :		Program Contact :	MARTY GARDNER	Tech. Contact :	
Drill date :	4/30/48	Well Change Description :		Date Changed :		Well Type :	GROUNDWATER
Datum Description :	HANFORD PLANT (F)			N :	S : 47,537.00	E : 15,811.00	W :

Well ID # :	A9332	Name :	11-33-13A	Co. Custodian ID :	N/D	Status :	DESTROYED
Program ID :	N/D	Op. Unit :		Program Contact :		Tech. Contact :	
Drill date :	3/31/48	Well Change Description :		Date Changed :		Well Type :	N/D
Datum Description :	HANFORD PLANT (F)			N :	S : 46,092.00	E : 11,016.00	W :

Well ID # :	A9333	Name :	11-33-13B	Co. Custodian ID :	N/D	Status :	DESTROYED
Program ID :	N/D	Op. Unit :		Program Contact :		Tech. Contact :	
Drill date :	3/31/48	Well Change Description :		Date Changed :		Well Type :	N/D
Datum Description :	HANFORD PLANT (F)			N :	S : 46,119.00	E : 11,589.00	W :

Well ID # :	A9334	Name :	11-33-18A	Co. Custodian ID :	WHC	Status :	ORPHAN
Program ID :	ROM	Op. Unit :		Program Contact :	MARTY GARDNER	Tech. Contact :	
Drill date :		Well Change Description :		Date Changed :		Well Type :	N/D
Datum Description :	HANFORD PLANT (F)			N :	S : 46,864.00	E : 16,804.00	W :

Well ID # :	A9335	Name :	11-33-18B	Co. Custodian ID :	CTYWL?	Status :	IN-USE
Program ID :	OTHER	Op. Unit :		Program Contact :	UNKNOWN	Tech. Contact :	
Drill date :	6/30/48	Well Change Description :		Date Changed :		Well Type :	GROUNDWATER
Datum Description :	HANFORD PLANT (F)			N :	S : 46,813.00	E : 16,555.00	W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
CITY	CTYWEL			UNKNOWN

Well ID # : A9336	Name : 11-33-18C	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 9/30/48	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N :	S : 46,799.00	E : 16,140.00 W :

Well ID # : A9337	Name : 11-33-18D	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 2/28/48	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N :	S : 46,613.00	E : 16,312.00 W :

Well ID # : A9338	Name : 11-33-18E	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 4/30/48	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N :	S : 46,522.00	E : 16,594.00 W :

Well ID # : A9339	Name : 11-33-18F	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 6/30/48	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N :	S : 46,413.00	E : 16,611.00 W :

Well ID # : A9340	Name : 11-34-10	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N :	S : 45,031.00	E : 8,227.00 W :

Well ID # : A4722	Name : 11-34-13	Co. Custodian ID : ACOE	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : RANDY CHONG	Tech. Contact :
Drill date : 3/31/48	Well Change Description : DECOMMISSIONED	Date Changed : 4/29/94	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 109,694.98	S :	E : 593,589.57 W :

Well ID # : A9341	Name : 11-34-15A	Co. Custodian ID : N/D	Status : PRIVATE IN-USE
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 9/30/48	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 109,598.06	S :	E : 594,036.38 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITEWIDE SAMPLING FY-85		EVAN DRESEL

Well ID # : A9342	Name : 11-34-15B	Co. Custodian ID : CTYWL?	Status : IN-USE
Program ID : OTHER	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 9/16/48	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E : W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
CITY	CTYWEL			UNKNOWN

Well ID # : A9343	Name : 11-34-16	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N :	S : 45,121.00	E : 14,624.00 W :

Well ID # : A9344	Name : 11-34-19	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 10/31/47	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 45,117.00	E : 16,992.00 W :

Well ID # : A9345	Name : 11-35-16	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 44,152.00	E : 14,707.00 W :

Well ID #: A9346 Name: 11-35-18 Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: S: 44,870.00 E: 16,285.00 W:

Well ID #: A9347 Name: 11-36-12 Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: S: 43,586.00 E: 10,772.00 W:

Well ID #: A9348 Name: 11-36-18 Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: S: 43,827.00 E: 16,590.00 W:

Well ID #: A9349 Name: 11-36-19 Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: S: 43,577.00 E: 17,394.00 W:

Well ID #: A9350 Name: 11-37-8 Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: S: 42,127.00 E: 5,994.00 W:

Well ID #: A9351 Name: 11-37-13 Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: S: 42,287.00 E: 11,694.00 W:

Well ID #: A9352 Name: 11-37-16 Co. Custodian ID: CTYWL? Status: IN-USE
 Program ID: OTHER Op. Unit: Program Contact: UNKNOWN Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: S: 41,927.00 E: W: 17,306.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
CITY	CTYWEL			UNKNOWN
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID #: A9353 Name: 11-37-19 Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: N/D
 Datum Description: HANFORD PLANT (F) N: S: 42,788.00 E: 17,165.00 W:

Well ID #: A9354 Name: 11-38-11 Co. Custodian ID: WHC Status: ORPHAN
 Program ID: ROM Op. Unit: Program Contact: MARTY GARDNER Tech. Contact:
 Drill date: 9/30/44 Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: S: 41,521.00 E: 9,015.00 W:

Well ID #: A9355 Name: 11-38-16 Co. Custodian ID: CTYWL? Status: IN-USE
 Program ID: OTHER Op. Unit: Program Contact: UNKNOWN Tech. Contact:
 Drill date: Well Change Description: Date Changed: Well Type: GROUNDWATER
 Datum Description: HANFORD PLANT (F) N: S: 41,077.00 E: W: 17,406.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
CITY	CTYWEL			UNKNOWN
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A9356	Name : 11-39-10A	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 9/30/44	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 40,792.00	E : 7,920.00 W :

Well ID # : A9357	Name : 11-39-10B	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 8/31/44	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 40,305.00	E : 8,554.00 W :

Well ID # : A9358	Name : 11-39-15	Co. Custodian ID : CTYWL	Status : PRIVATE IN-USE
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 40,077.00	E : 17,006.00 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A9359	Name : 11-39-16A	Co. Custodian ID : CTYWL?	Status : IN-USE
Program ID : OTHER	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 8/31/48	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 40,546.00	E : 14,298.00 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
CITY	CTYWL			UNKNOWN
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A9360	Name : 11-39-16B	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 3/31/48	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 40,569.00	E : 14,242.00 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A9361	Name : 11-39-16C	Co. Custodian ID : N/D	Status : PRIVATE IN-USE
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 5/31/48	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 40,280.00	E : 14,015.00 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID # : A9362	Name : 11-39-16D	Co. Custodian ID : CTYWL?	Status : IN-USE
Program ID : OTHER	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 5/31/48	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 40,077.00	E : 14,339.00 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
CITY	CTYWL			UNKNOWN
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID # : A9363	Name : 11-39-16E	Co. Custodian ID : CTYWL?	Status : IN-USE
Program ID : OTHER	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 40,477.00	E : 17,106.00 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
CITY	CTYWL			UNKNOWN
PNL	STWD	SITOWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A9364	Name: 11-39-19	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)		N:	S: 40,846.00 E: 17,529.00 W:

Well ID #: A9365	Name: 11-40-15	Co. Custodian ID: N/D	Status: PRIVATE IN-USE
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 4/30/48	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N:	S: 39,289.00 E: 13,836.00 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A9366	Name: 11-40-16A	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: ROM	Op. Unit:	Program Contact: JON LINDBERG	Tech. Contact:
Drill date: 4/30/48	Well Change Description: NOT VERIFIED	Date Changed:	Well Type: N/D
Datum Description: HANFORD PLANT (F)		N:	S: 39,277.00 E: 14,394.00 W:

Well ID #: A9367	Name: 11-40-16B	Co. Custodian ID: N/D	Status: PRIVATE IN-USE
Program ID: N/D	Op. Unit:	Program Contact:	Tech. Contact:
Drill date: 5/31/48	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N:	S: 39,290.00 E: 14,371.00 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A9368	Name: 11-40-16C	Co. Custodian ID: CTYWL?	Status: IN-USE
Program ID: OTHER	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N:	S: 39,777.00 E: W: 17,558.00

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
CITY	CTYWEL			UNKNOWN
PNL	STWD	SITEWIDE SAMPLING FY-95		EVAN DRESEL

Well ID #: A9369	Name: 11-41-13A	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 6/30/43	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N:	S: 38,581.00 E: 11,650.00 W:

Well ID #: A9370	Name: 11-41-13B	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date: 6/30/43	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N:	S: 38,428.00 E: 11,745.00 W:

Well ID #: A4723	Name: 11-41-13C	Co. Custodian ID: ACOE	Status: ABANDONED
Program ID: ER	Op. Unit:	Program Contact: RANDY CHONG	Tech. Contact:
Drill date: 3/31/44	Well Change Description: DECOMMISSIONED	Date Changed: 5/21/93	Well Type: GROUNDWATER
Datum Description: WA. STATE PLANE (M)		N: 111,830.48 S:	E: 593,575.35 W:

Well ID #: A9371	Name: 11-41-15	Co. Custodian ID: CTYWL?	Status: IN-USE
Program ID: OTHER	Op. Unit:	Program Contact: UNKNOWN	Tech. Contact:
Drill date: 10/31/49	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description: HANFORD PLANT (F)		N:	S: 38,610.00 E: 13,578.00 W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
CITY	CTYWEL			UNKNOWN
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A9372	Name : 11-45-12	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 7/31/50	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :

3600 A.C.A.

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Well ID # : A8063	Name : 30-41-14C	Co. Custodian ID : WHC	Status : IN-USE
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 2/1/48	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E : W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	WATER LEVEL MONITORING FY-95	
User Contact	MICKIE CHAMNESS		

Well ID # : A9382	Name : 30-41-14A	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 2/28/48	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 38,470.00	E : 12,416.00 W :

Well ID # : A9383	Name : 30-41-14B	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 6/1/43	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E : W :

Well ID # : A9384	Name : 30-41-17	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 38,581.00	E : 15,820.00 W :

Well ID # : A9385	Name : 30-42-16	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 10/31/44	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 37,805.00	E : 14,574.00 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
USACE	ER	1100-EM-1 OPERABLE UNIT	1100-EM-1 OPERABLE UNIT
PNL	STWD	SITOWIDE SAMPLING FY-95	
User Contact	WENDELL GREENWALD EVAN DRESEL		

Well ID # : A9386	Name : 30-42-18	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : HANFORD PLANT (F)	N :	S : 37,737.00	E : 16,874.00 W :

Well ID # : A9387	Name : 30-45-18A	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : JON LINDBERG	Tech. Contact :
Drill date : 3/31/48	Well Change Description : NOT VERIFIED	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N :	S : 33,927.00	E : 16,374.00 W :

Well ID # : A9388	Name : 30-45-18B	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 2/28/48	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N :	S : 33,902.00	E : 16,374.00 W :

Well ID # : A9389	Name : 30-47-18A	Co. Custodian ID : N/D	Status : DESTROYED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date : 3/31/48	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description : HANFORD PLANT (F)	N :	S : 32,275.00	E : 16,080.00 W :

Well ID # : A5062	Name : 30-47-18B	Co. Custodian ID : ACOE	Status : IN-USE
Program ID : ER	Op. Unit :	Program Contact : RANDY CHONG	Tech. Contact :
Drill date : 12/31/48	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 113,704.56	S :	E : 594,896.80 W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
USACE	ER	1100-EM-1 OPERABLE UNIT	1100-EM-1 OPERABLE UNIT
WHC	ROM	WATER LEVEL MONITORING FY-95	SEMI-ANNUAL (S)
PNL	STWD	WATER LEVEL MONITORING FY-95	
User Contact	WENDELL GREENWALD JOHN SERKOWSKI MICKIE CHAMNESS		

Other Wells

TAB

Well ID # : A5846	Name : 216-B-3A	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 2/1/91	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description :	N :	S :	E : W :

Well ID # : A5847	Name : 216-B-3B	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 3/1/91	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description :	N :	S :	E : W :

Well ID # : A5848	Name : 216-B-3C	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 3/1/91	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description :	N :	S :	E : W :

Well ID # : A9120	Name : 6-ALY-MNR	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E : W :

Well ID # : A9121	Name : 6-ATH	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 109,820.08	S :	E : 593,031.99 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SITWIDE SAMPLING FY-95		EVAN DRESEL

Well ID # : A9122	Name : 6-HAN-30	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 3/31/43	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E : W :

Well ID # : A9123	Name : 6-HAN-31	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date : 6/30/43	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID # : A9124	Name : 6-LANDFILL	Co. Custodian ID : CTYWL?	Status : IN-USE
Program ID : OTHER	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 12/31/77	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E : W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
CITY	CTYWEL			UNKNOWN
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A9795	Name : 6-MATHEWS	Co. Custodian ID : N/D	Status : PRIVATE
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E : W :

Well ID # : A9125	Name : 6-ORV-1	Co. Custodian ID : CTYWL?	Status : IN-USE
Program ID : OTHER	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 11/30/82	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description : WA. STATE PLANE (M)	N : 113,866.57	S :	E : 588,018.42 W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
CITY	CTYWEL			UNKNOWN
PNL	STWD	WATER LEVEL MONITORING FY-95		MICKIE CHAMNESS

Well ID # : A9126	Name : 6-ORV-2	Co. Custodian ID : CTYWL?	Status : IN-USE
Program ID : OTHER	Op. Unit :	Program Contact : UNKNOWN	Tech. Contact :
Drill date : 6/30/85	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E :
User Co. ID : CITY	User Name ID : CTYWL	User Project Description :	User Proj. Specifics :
			User Contact : UNKNOWN

Well ID # : A9127	Name : 6-RCH-CEM	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E :

Well ID # : A9261	Name : 6-VAL-RCH	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E :

Well ID # : A9262	Name : 6-WBR-RCH	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E :

Well ID # : A9263	Name : 6-WIT-BLF	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E :

Well ID # : A9812	Name : 100H-SFM-1	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : OTHER	Op. Unit :	Program Contact : DOUG VAUGHT	Tech. Contact :
Drill date :	Well Change Description : DECOMMISSIONED	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E :

Well ID # : A9813	Name : 100H-SFM-2	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : OTHER	Op. Unit :	Program Contact : DOUG VAUGHT	Tech. Contact :
Drill date :	Well Change Description : DECOMMISSIONED	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E :

Well ID # : A9814	Name : 100H-SFM-3	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : OTHER	Op. Unit :	Program Contact : DOUG VAUGHT	Tech. Contact :
Drill date :	Well Change Description : DECOMMISSIONED	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E :

Well ID # : A9815	Name : 100H-SFM-4	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : OTHER	Op. Unit :	Program Contact : DOUG VAUGHT	Tech. Contact :
Drill date :	Well Change Description : DECOMMISSIONED	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E :

Well ID # : A9373	Name : 24D-1	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 2/17/93	Well Change Description : DECOMMISSIONED	Date Changed : 2/17/93	Well Type : VADOSE
Datum Description :	N :	S :	E :

Well ID # : A9374	Name : 24D-2	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 2/17/93	Well Change Description : DECOMMISSIONED	Date Changed : 2/17/93	Well Type : VADOSE
Datum Description :	N :	S :	E :

Well ID # : A9375	Name : 24D-3	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 2/17/93	Well Change Description : DECOMMISSIONED	Date Changed : 2/17/93	Well Type : VADOSE
Datum Description :	N :	S :	E :
Well ID # : A9376	Name : 24D-4	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 2/17/93	Well Change Description : DECOMMISSIONED	Date Changed : 2/17/93	Well Type : VADOSE
Datum Description :	N :	S :	E :
Well ID # : A9377	Name : 24D-5	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 2/16/93	Well Change Description : DECOMMISSIONED	Date Changed : 2/16/93	Well Type : VADOSE
Datum Description :	N :	S :	E :
Well ID # : A9378	Name : 24D-6	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 2/16/93	Well Change Description : DECOMMISSIONED	Date Changed : 2/16/93	Well Type : VADOSE
Datum Description :	N :	S :	E :
Well ID # : A9379	Name : 24D-7	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 2/16/93	Well Change Description : DECOMMISSIONED	Date Changed : 2/16/93	Well Type : VADOSE
Datum Description :	N :	S :	E :
Well ID # : A9380	Name : 24D-8	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 2/16/93	Well Change Description : DECOMMISSIONED	Date Changed : 2/16/93	Well Type : VADOSE
Datum Description :	N :	S :	E :
Well ID # : A9381	Name : 3000-8	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E :
Well ID # : A9390	Name : 50-11-5	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E :
Well ID # : A9391	Name : 50-11-7	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E :
Well ID # : A5457	Name : A5457	Co. Custodian ID : WHC	Status : DRILLING CANCELLED
Program ID : N/D	Op. Unit :	Program Contact : GEORGE KELTY	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : N/A
Datum Description :	N :	S :	E :
Well ID # : A5458	Name : A5458	Co. Custodian ID : WHC	Status : DRILLING CANCELLED
Program ID : N/D	Op. Unit :	Program Contact : GEORGE KELTY	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : N/A
Datum Description :	N :	S :	E :
Well ID # : A5459	Name : A5459	Co. Custodian ID : WHC	Status : DRILLING CANCELLED
Program ID : N/D	Op. Unit :	Program Contact : GEORGE KELTY	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : N/A
Datum Description :	N :	S :	E :

Well ID # : A5460	Name : A5460	Co. Custodian ID : WHC	Status : DRILLING CANCELLED
Program ID : N/D	Op. Unit :	Program Contact : GEORGE KELTY	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : N/A
Datum Description :	N :	S :	E : W :
Well ID # : A5461	Name : A5461	Co. Custodian ID : WHC	Status : DRILLING CANCELLED
Program ID : N/D	Op. Unit :	Program Contact : GEORGE KELTY	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : N/A
Datum Description :	N :	S :	E : W :
Well ID # : A5462	Name : A5462	Co. Custodian ID : WHC	Status : DRILLING CANCELLED
Program ID : N/D	Op. Unit :	Program Contact : GEORGE KELTY	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : N/A
Datum Description :	N :	S :	E : W :
Well ID # : A9497	Name : A9497	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : RANDY HAVENOR	Tech. Contact :
Drill date :	Well Change Description : DECOMMISSIONED	Date Changed : 4/18/94	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A9498	Name : A9498	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : RANDY HAVENOR	Tech. Contact :
Drill date :	Well Change Description : DECOMMISSIONED	Date Changed : 4/18/94	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A9499	Name : A9499	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : RANDY HAVENOR	Tech. Contact :
Drill date :	Well Change Description : DECOMMISSIONED	Date Changed : 4/18/94	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A9500	Name : A9500	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : RANDY HAVENOR	Tech. Contact :
Drill date :	Well Change Description : DECOMMISSIONED	Date Changed : 4/18/94	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A9501	Name : A9501	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : RANDY HAVENOR	Tech. Contact :
Drill date :	Well Change Description : DECOMMISSIONED	Date Changed : 4/18/94	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A9502	Name : A9502	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : RANDY HAVENOR	Tech. Contact :
Drill date :	Well Change Description : DECOMMISSIONED	Date Changed : 4/18/94	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A9506	Name : A9506	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : RANDY HAVENOR	Tech. Contact :
Drill date :	Well Change Description : DECOMMISSIONED	Date Changed : 4/29/94	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A9507	Name : A9507	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : RANDY HAVENOR	Tech. Contact :
Drill date :	Well Change Description : DECOMMISSIONED	Date Changed : 4/29/94	Well Type : N/D
Datum Description :	N :	S :	E : W :
Well ID # : A9508	Name : A9508	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : RANDY HAVENOR	Tech. Contact :
Drill date :	Well Change Description : DECOMMISSIONED	Date Changed : 4/29/94	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID # : A9509	Name : A9509	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : RANDY HAVENOR	Tech. Contact :
Drill date :	Well Change Description : DECOMMISSIONED	Date Changed : 4/29/94	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID # : A9510	Name : A9510	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : RANDY HAVENOR	Tech. Contact :
Drill date :	Well Change Description : DECOMMISSIONED	Date Changed : 4/29/94	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID # : A9511	Name : A9511	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : RANDY HAVENOR	Tech. Contact :
Drill date :	Well Change Description : DECOMMISSIONED	Date Changed : 4/18/94	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID # : A9512	Name : A9512	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : ROM	Op. Unit :	Program Contact : RANDY HAVENOR	Tech. Contact :
Drill date :	Well Change Description : DECOMMISSIONED	Date Changed : 4/18/94	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID # : A9523	Name : A9523	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : DECOMMISSIONED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID # : A9524	Name : A9524	Co. Custodian ID : N/D	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact :	Tech. Contact :
Drill date :	Well Change Description : DECOMMISSIONED	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID # : A9820	Name : A9820	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact : RANDY HAVENOR	Tech. Contact :
Drill date :	Well Change Description : DECOMMISSIONED	Date Changed : 4/18/94	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID # : A9821	Name : A9821	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact : RANDY HAVENOR	Tech. Contact :
Drill date :	Well Change Description : DECOMMISSIONED	Date Changed : 4/18/94	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID # : A9822	Name : A9822	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact : RANDY HAVENOR	Tech. Contact :
Drill date :	Well Change Description : DECOMMISSIONED	Date Changed : 4/18/94	Well Type : N/D
Datum Description :	N :	S :	E : W :

Well ID # : A9926	Name : A9926	Co. Custodian ID : BHI	Status : IN-USE
Program ID : OTHER	Op. Unit : 200-ZP-2	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 9/1/94	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description :	N :	S :	E : W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER			JON FANCHER
PNL	OTD	ARID ID PROJECT		K.J. ALLWINE

Well ID # : A9927	Name : A9927	Co. Custodian ID : BHI	Status : IN-USE
Program ID : OTHER	Op. Unit : 200-ZP-2	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 9/1/94	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description :	N :	S :	E : W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER			JON FANCHER
PNL	OTD	ARID ID PROJECT		K.J. ALLWINE

Well ID #: A9928 Name: A9928 Co. Custodian ID: BHI Status: IN-USE
 Program ID: OTHER Op. Unit: 200-ZP-2 Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 9/1/94 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: N: S: E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER			JON FANCHER
PNL	OTD	ARID ID PROJECT		K.J. ALLWINE

Well ID #: A9929 Name: A9929 Co. Custodian ID: BHI Status: IN-USE
 Program ID: OTHER Op. Unit: 200-ZP-2 Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 9/1/94 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: N: S: E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER			JON FANCHER
PNL	OTD	ARID ID PROJECT		K.J. ALLWINE

Well ID #: A9930 Name: A9930 Co. Custodian ID: BHI Status: IN-USE
 Program ID: OTHER Op. Unit: 200-ZP-2 Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 9/1/94 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: N: S: E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER			JON FANCHER
PNL	OTD	ARID ID PROJECT		K.J. ALLWINE

Well ID #: A9931 Name: A9931 Co. Custodian ID: BHI Status: IN-USE
 Program ID: ER Op. Unit: 200-ZP-2 Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 9/1/94 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: N: S: E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	TRACER GAS TESTING		JON FANCHER

Well ID #: A9932 Name: A9932 Co. Custodian ID: BHI Status: IN-USE
 Program ID: ER Op. Unit: 200-ZP-2 Program Contact: R.L. BIGGERSTAFF Tech. Contact: JERRY BULTENA
 Drill date: 9/1/94 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: N: S: E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	TRACER GAS TESTING		JON FANCHER

Well ID #: A9948 Name: A9948 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 9/14/94 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: N: S: E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SOIL GAS SAMPLING	CPT SOIL GAS SAMPLING (VAD)	EVAN DRESEL

Well ID #: A9949 Name: A9949 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 9/14/94 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: N: S: E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SOIL GAS SAMPLING	CPT SOIL GAS SAMPLING (VAD)	EVAN DRESEL

Well ID #: A9950 Name: A9950 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 9/14/94 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: N: S: E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SOIL GAS SAMPLING	CPT SOIL GAS SAMPLING (VAD)	EVAN DRESEL

Well ID #: A9951	Name: A9951	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 9/14/94	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:		N:	S: E: W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	SOIL GAS SAMPLING	CPT SOIL GAS SAMPLING (VAD)
User Contact EVAN DRESEL			

Well ID #: A9952	Name: A9952	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 9/14/94	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:		N:	S: E: W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	SOIL GAS SAMPLING	CPT SOIL GAS SAMPLING (VAD)
User Contact EVAN DRESEL			

Well ID #: A9953	Name: A9953	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 9/14/94	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:		N:	S: E: W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	SOIL GAS SAMPLING	CPT SOIL GAS SAMPLING (VAD)
User Contact EVAN DRESEL			

Well ID #: A9954	Name: A9954	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 9/14/94	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:		N:	S: E: W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	SOIL GAS SAMPLING	CPT SOIL GAS SAMPLING (VAD)
User Contact EVAN DRESEL			

Well ID #: A9955	Name: A9955	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 9/14/94	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:		N:	S: E: W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	SOIL GAS SAMPLING	CPT SOIL GAS SAMPLING (VAD)
User Contact EVAN DRESEL			

Well ID #: A9956	Name: A9956	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 9/14/94	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:		N:	S: E: W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	SOIL GAS SAMPLING	CPT SOIL GAS SAMPLING (VAD)
User Contact EVAN DRESEL			

Well ID #: A9957	Name: A9957	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 9/14/94	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:		N:	S: E: W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	SOIL GAS SAMPLING	CPT SOIL GAS SAMPLING (VAD)
User Contact EVAN DRESEL			

Well ID #: A9958	Name: A9958	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 9/14/94	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:		N:	S: E: W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	SOIL GAS SAMPLING	CPT SOIL GAS SAMPLING (VAD)
User Contact EVAN DRESEL			

Well ID #: A9959 Name: A9959 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 9/14/94 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: N: S: E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SOIL GAS SAMPLING	CPT SOIL GAS SAMPLING (VAD)	EVAN DRESEL

Well ID #: A9960 Name: A9960 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 9/14/94 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: N: S: E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SOIL GAS SAMPLING	CPT SOIL GAS SAMPLING (VAD)	EVAN DRESEL

Well ID #: A9961 Name: A9961 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 9/14/94 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: N: S: E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SOIL GAS SAMPLING	CPT SOIL GAS SAMPLING (VAD)	EVAN DRESEL

Well ID #: A9962 Name: A9962 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 9/14/94 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: N: S: E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SOIL GAS SAMPLING	CPT SOIL GAS SAMPLING (VAD)	EVAN DRESEL

Well ID #: A9963 Name: A9963 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 9/14/94 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: N: S: E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SOIL GAS SAMPLING	CPT SOIL GAS SAMPLING (VAD)	EVAN DRESEL

Well ID #: A9964 Name: A9964 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 9/14/94 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: N: S: E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SOIL GAS SAMPLING	CPT SOIL GAS SAMPLING (VAD)	EVAN DRESEL

Well ID #: A9965 Name: A9965 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 9/14/94 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: N: S: E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SOIL GAS SAMPLING	CPT SOIL GAS SAMPLING (VAD)	EVAN DRESEL

Well ID #: A9966 Name: A9966 Co. Custodian ID: PNL Status: IN-USE
 Program ID: STWD Op. Unit: Program Contact: MICKIE CHAMNESS Tech. Contact:
 Drill date: 9/14/94 Well Change Description: Date Changed: Well Type: VADOSE
 Datum Description: N: S: E: W:

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
PNL	STWD	SOIL GAS SAMPLING	CPT SOIL GAS SAMPLING (VAD)	EVAN DRESEL

Well ID #: A9967	Name: A9967	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 9/14/94	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:		N:	S: E: W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics User Contact
PNL	STWD	SOIL GAS SAMPLING	CPT SOIL GAS SAMPLING (VAD) EVAN DRESEL

Well ID #: A9968	Name: A9968	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 9/14/94	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:		N:	S: E: W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics User Contact
PNL	STWD	SOIL GAS SAMPLING	CPT SOIL GAS SAMPLING (VAD) EVAN DRESEL

Well ID #: A9969	Name: A9969	Co. Custodian ID: PNL	Status: IN-USE
Program ID: STWD	Op. Unit:	Program Contact: MICKIE CHAMNESS	Tech. Contact:
Drill date: 9/14/94	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:		N:	S: E: W:
User Co. ID	User Name ID	User Project Description	User Proj. Specifics User Contact
PNL	STWD	SOIL GAS SAMPLING	CPT SOIL GAS SAMPLING (VAD) EVAN DRESEL

Well ID #: A9973	Name: A9973	Co. Custodian ID: PNL	Status: AWAITING DRILLING
Program ID: OTHER	Op. Unit:	Program Contact: JOHN FRUCHTER	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:		N:	S: E: W:

Well ID #: A9974	Name: A9974	Co. Custodian ID: PNL	Status: AWAITING DRILLING
Program ID: OTHER	Op. Unit:	Program Contact: JOHN FRUCHTER	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:		N:	S: E: W:

Well ID #: A9975	Name: A9975	Co. Custodian ID: PNL	Status: AWAITING DRILLING
Program ID: OTHER	Op. Unit:	Program Contact: JOHN FRUCHTER	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:		N:	S: E: W:

Well ID #: A9976	Name: A9976	Co. Custodian ID: PNL	Status: AWAITING DRILLING
Program ID: OTHER	Op. Unit:	Program Contact: JOHN FRUCHTER	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:		N:	S: E: W:

Well ID #: A9977	Name: A9977	Co. Custodian ID: PNL	Status: AWAITING DRILLING
Program ID: OTHER	Op. Unit:	Program Contact: JOHN FRUCHTER	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:		N:	S: E: W:

Well ID #: A9978	Name: A9978	Co. Custodian ID: PNL	Status: AWAITING DRILLING
Program ID: OTHER	Op. Unit:	Program Contact: JOHN FRUCHTER	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:		N:	S: E: W:

Well ID #: A9979	Name: A9979	Co. Custodian ID: PNL	Status: AWAITING DRILLING
Program ID: OTHER	Op. Unit:	Program Contact: JOHN FRUCHTER	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:		N:	S: E: W:

Well ID # : A9980	Name : A9980	Co. Custodian ID : PNL	Status : AWAITING DRILLING
Program ID : OTHER	Op. Unit :	Program Contact : JOHN FRUCHTER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E : W :
Well ID # : A9981	Name : A9981	Co. Custodian ID : PNL	Status : AWAITING DRILLING
Program ID : OTHER	Op. Unit :	Program Contact : JOHN FRUCHTER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E : W :
Well ID # : A9982	Name : A9982	Co. Custodian ID : PNL	Status : AWAITING DRILLING
Program ID : OTHER	Op. Unit :	Program Contact : JOHN FRUCHTER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E : W :
Well ID # : A9983	Name : A9983	Co. Custodian ID : WHC	Status : AWAITING DRILLING
Program ID : OTHER	Op. Unit :	Program Contact : JIM MCCORMICK	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
Well ID # : A9984	Name : A9984	Co. Custodian ID : WHC	Status : AWAITING DRILLING
Program ID : OTHER	Op. Unit :	Program Contact : JIM MCCORMICK	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
Well ID # : A9985	Name : A9985	Co. Custodian ID : WHC	Status : AWAITING DRILLING
Program ID : OTHER	Op. Unit :	Program Contact : JIM MCCORMICK	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
Well ID # : A9986	Name : A9986	Co. Custodian ID : WHC	Status : AWAITING DRILLING
Program ID : OTHER	Op. Unit :	Program Contact : JIM MCCORMICK	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
Well ID # : A9987	Name : A9987	Co. Custodian ID : WHC	Status : AWAITING DRILLING
Program ID : OTHER	Op. Unit :	Program Contact : JIM MCCORMICK	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
Well ID # : A9392	Name : ANF #14	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E : W :
Well ID # : A9393	Name : ANF #15	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E : W :
Well ID # : A9394	Name : ANF #16	Co. Custodian ID : WHC	Status : ORPHAN
Program ID : ROM	Op. Unit :	Program Contact : MARTY GARDNER	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : GROUNDWATER
Datum Description :	N :	S :	E : W :
Well ID # : A9395	Name : ATS-1-A	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 11/10/89	Well Change Description : DECOMMISSIONED	Date Changed : 11/10/89	Well Type : VADOSE
Datum Description :	N :	S :	E : W :

Well ID #: A9396	Name: ATS-1-C	Co. Custodian ID: BHI	Status: ABANDONED
Program ID: ER	Op. Unit:	Program Contact: R.L. BIGGERSTAFF	Tech. Contact: JERRY BULTENA
Drill date: 11/10/89	Well Change Description: DECOMMISSIONED	Date Changed: 11/10/89	Well Type: VADOSE
Datum Description:	N:	S:	E:
Well ID #: B2418	Name: B2418	Co. Custodian ID: ACOE	Status: AWAITING DRILLING
Program ID: ER	Op. Unit: 1100-EM-1	Program Contact: RANDY CHONG	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:	N:	S:	E:
Well ID #: B2419	Name: B2419	Co. Custodian ID: ACOE	Status: AWAITING DRILLING
Program ID: ER	Op. Unit: 1100-EM-1	Program Contact: RANDY CHONG	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:	N:	S:	E:
Well ID #: B2420	Name: B2420	Co. Custodian ID: ACOE	Status: AWAITING DRILLING
Program ID: ER	Op. Unit: 1100-EM-1	Program Contact: RANDY CHONG	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:	N:	S:	E:
Well ID #: B2421	Name: B2421	Co. Custodian ID: ACOE	Status: AWAITING DRILLING
Program ID: ER	Op. Unit: 1100-EM-1	Program Contact: RANDY CHONG	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:	N:	S:	E:
Well ID #: B2422	Name: B2422	Co. Custodian ID: ACOE	Status: AWAITING DRILLING
Program ID: ER	Op. Unit: 1100-EM-1	Program Contact: RANDY CHONG	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: GROUNDWATER
Datum Description:	N:	S:	E:
Well ID #: A9397	Name: BG DP-7	Co. Custodian ID: WHC	Status: ORPHAN
Program ID: ROM	Op. Unit:	Program Contact: MARTY GARDNER	Tech. Contact:
Drill date:	Well Change Description:	Date Changed:	Well Type: VADOSE
Datum Description:	N:	S:	E:
Well ID #: A9971	Name: BH#1	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: OTHER	Op. Unit:	Program Contact: JOHN KELLER	Tech. Contact:
Drill date: 11/7/94	Well Change Description: DECOMMISSIONED	Date Changed: 11/7/94	Well Type: N/D
Datum Description:	N:	S:	E:
Well ID #: A9972	Name: BH#2	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: OTHER	Op. Unit:	Program Contact: JOHN KELLER	Tech. Contact:
Drill date: 11/10/94	Well Change Description: DECOMMISSIONED	Date Changed: 11/10/94	Well Type: N/D
Datum Description:	N:	S:	E:
Well ID #: A9802	Name: DTTs-S-01V	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: OTHER	Op. Unit:	Program Contact: GREG MCLELLAN	Tech. Contact:
Drill date: 7/27/93	Well Change Description: DECOMMISSIONED	Date Changed: 7/28/93	Well Type: VADOSE
Datum Description:	N:	S:	E:
Well ID #: A9803	Name: DTTs-S-02A	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: OTHER	Op. Unit:	Program Contact: GREG MCLELLAN	Tech. Contact:
Drill date: 8/5/93	Well Change Description: DECOMMISSIONED	Date Changed: 8/6/93	Well Type: VADOSE
Datum Description:	N:	S:	E:
Well ID #: A9804	Name: DTTs-S-03A	Co. Custodian ID: WHC	Status: ABANDONED
Program ID: OTHER	Op. Unit:	Program Contact: GREG MCLELLAN	Tech. Contact:
Drill date: 8/11/93	Well Change Description: DECOMMISSIONED	Date Changed: 8/12/93	Well Type: VADOSE
Datum Description:	N:	S:	E:

Well ID # : A9805	Name : DTTS-S-04A	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : OTHER	Op. Unit :	Program Contact : GREG MCLELLAN	Tech. Contact :
Drill date : 8/25/93	Well Change Description : DECOMMISSIONED	Date Changed : 8/31/93	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
Well ID # : A9806	Name : DTTS-S-05A	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : OTHER	Op. Unit :	Program Contact : GREG MCLELLAN	Tech. Contact :
Drill date : 9/2/93	Well Change Description : DECOMMISSIONED	Date Changed : 9/2/93	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
Well ID # : A9807	Name : DTTS-S-06V	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : OTHER	Op. Unit :	Program Contact : GREG MCLELLAN	Tech. Contact :
Drill date :	Well Change Description : DECOMMISSIONED	Date Changed :	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
Well ID # : A9799	Name : DTTS-S-07V	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : OTHER	Op. Unit :	Program Contact : GREG MCLELLAN	Tech. Contact :
Drill date : 3/30/94	Well Change Description : DECOMMISSIONED	Date Changed : 4/4/94	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
Well ID # : A9800	Name : DTTS-S-08V	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : OTHER	Op. Unit :	Program Contact : GREG MCLELLAN	Tech. Contact :
Drill date : 4/7/94	Well Change Description : DECOMMISSIONED	Date Changed : 4/7/94	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
Well ID # : A9801	Name : DTTS-S-09V	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : OTHER	Op. Unit :	Program Contact : GREG MCLELLAN	Tech. Contact :
Drill date : 4/7/94	Well Change Description : DECOMMISSIONED	Date Changed : 4/7/94	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
Well ID # : A9817	Name : DTTS-S-11	Co. Custodian ID : WHC	Status : DRILLING CANCELLED
Program ID : OTHER	Op. Unit :	Program Contact : GREG MCLELLAN	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : N/A
Datum Description :	N :	S :	E : W :
Well ID # : A9818	Name : DTTS-S-12	Co. Custodian ID : WHC	Status : DRILLING CANCELLED
Program ID : OTHER	Op. Unit :	Program Contact : GREG MCLELLAN	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : N/A
Datum Description :	N :	S :	E : W :
Well ID # : A9819	Name : DTTS-S-13	Co. Custodian ID : WHC	Status : DRILLING CANCELLED
Program ID : OTHER	Op. Unit :	Program Contact : GREG MCLELLAN	Tech. Contact :
Drill date :	Well Change Description :	Date Changed :	Well Type : N/A
Datum Description :	N :	S :	E : W :
Well ID # : B2412	Name : DWPH-A	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact : DAVE WEEKES	Tech. Contact :
Drill date : 6/19/90	Well Change Description : DECOMMISSIONED	Date Changed : 6/19/90	Well Type :
Datum Description :	N :	S :	E : W :
Well ID # : B2413	Name : DWPH-V	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact : DAVE WEEKES	Tech. Contact :
Drill date : 6/19/90	Well Change Description : DECOMMISSIONED	Date Changed : 6/19/90	Well Type :
Datum Description :	N :	S :	E : W :
Well ID # : A9401	Name : H-83-C	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 12/14/92	Well Change Description : DECOMMISSIONED	Date Changed : 12/14/92	Well Type : VADOSE
Datum Description :	N :	S :	E : W :

Well ID # : A9402	Name : H-83-R-1	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 12/14/92	Well Change Description : DECOMMISSIONED	Date Changed : 12/14/92	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
Well ID # : A9403	Name : H83L-A-1-1	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 10/13/92	Well Change Description : DECOMMISSIONED	Date Changed : 10/13/92	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
Well ID # : A9404	Name : H83L-A-1-2	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 10/13/92	Well Change Description : DECOMMISSIONED	Date Changed : 10/13/92	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
Well ID # : A9405	Name : H83L-A-1-3	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 10/13/92	Well Change Description : DECOMMISSIONED	Date Changed : 10/13/92	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
Well ID # : A9406	Name : H83L-A-2-1	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 10/8/92	Well Change Description : DECOMMISSIONED	Date Changed : 10/8/92	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
Well ID # : A9407	Name : H83L-A-2-2	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 10/8/92	Well Change Description : DECOMMISSIONED	Date Changed : 10/8/92	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
Well ID # : A9408	Name : H83L-A-2-3	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 10/8/92	Well Change Description : DECOMMISSIONED	Date Changed : 10/8/92	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
Well ID # : A9409	Name : H83L-A-3-1	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 10/13/92	Well Change Description : DECOMMISSIONED	Date Changed : 10/13/92	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
Well ID # : A9410	Name : H83L-A-3-2	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 10/14/92	Well Change Description : DECOMMISSIONED	Date Changed : 10/14/92	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
Well ID # : A9411	Name : H83L-A-3-3	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 10/14/92	Well Change Description : DECOMMISSIONED	Date Changed : 10/14/92	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
Well ID # : A9412	Name : H83L-A-4-1	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 10/14/92	Well Change Description : DECOMMISSIONED	Date Changed : 10/14/92	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
Well ID # : A9413	Name : HO-7H-1	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 12/15/92	Well Change Description : DECOMMISSIONED	Date Changed : 12/15/92	Well Type : VADOSE
Datum Description :	N :	S :	E : W :

Well ID # : A9414	Name : HO-7H-2	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 12/15/92	Well Change Description : DECOMMISSIONED	Date Changed : 12/15/92	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
Well ID # : A9415	Name : HO6H-A-1-1	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 10/23/92	Well Change Description : DECOMMISSIONED	Date Changed : 10/23/92	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
Well ID # : A9416	Name : HO6H-A-1-2	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 10/23/92	Well Change Description : DECOMMISSIONED	Date Changed : 10/23/92	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
Well ID # : A9417	Name : HO6H-A-2-1	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 10/23/92	Well Change Description : DECOMMISSIONED	Date Changed : 10/23/92	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
Well ID # : A9418	Name : HO6H-A-11-1	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 11/2/92	Well Change Description : DECOMMISSIONED	Date Changed : 11/2/92	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
Well ID # : A9419	Name : HO6H-A-11-2	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 11/2/92	Well Change Description : DECOMMISSIONED	Date Changed : 11/2/92	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
Well ID # : A9420	Name : HO6H-A-12-2	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 11/3/92	Well Change Description : DECOMMISSIONED	Date Changed : 11/3/92	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
Well ID # : A9421	Name : HO6HW-A-2-1	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 10/30/92	Well Change Description : DECOMMISSIONED	Date Changed : 10/30/92	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
Well ID # : A9422	Name : HO6HW-A-6-1	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 10/30/92	Well Change Description : DECOMMISSIONED	Date Changed : 10/30/92	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
Well ID # : A9423	Name : HO6HW-A-6-2	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 10/30/92	Well Change Description : DECOMMISSIONED	Date Changed : 10/30/92	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
Well ID # : A9424	Name : HO6HW-A-6-3	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 10/30/92	Well Change Description : DECOMMISSIONED	Date Changed : 10/30/92	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
Well ID # : A9425	Name : HO6H-A-7-1	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 11/3/92	Well Change Description : DECOMMISSIONED	Date Changed : 11/3/92	Well Type : VADOSE
Datum Description :	N :	S :	E : W :

Well ID # : A9426	Name : HO6HW-A-19-1	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 10/30/92	Well Change Description : DECOMMISSIONED	Date Changed : 10/30/92	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
Well ID # : A9427	Name : HO6HW-A-19-2	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 10/30/92	Well Change Description : DECOMMISSIONED	Date Changed : 10/30/92	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
Well ID # : A9428	Name : HO6HW-A-19-3	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 10/30/92	Well Change Description : DECOMMISSIONED	Date Changed : 10/30/92	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
Well ID # : A9429	Name : HO6HW-A-5-1	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 10/23/92	Well Change Description : DECOMMISSIONED	Date Changed : 10/23/92	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
Well ID # : A9430	Name : HO6HW-A-5-3	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 10/23/92	Well Change Description : DECOMMISSIONED	Date Changed : 10/23/92	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
Well ID # : A9431	Name : HO6HW-A-5-5	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 10/23/92	Well Change Description : DECOMMISSIONED	Date Changed : 10/23/92	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
Well ID # : A9432	Name : HO6L-1	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 12/15/92	Well Change Description : DECOMMISSIONED	Date Changed : 12/15/92	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
Well ID # : A9433	Name : HO6L-2	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 12/15/92	Well Change Description : DECOMMISSIONED	Date Changed : 12/15/92	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
Well ID # : B2414	Name : HS	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact : RICHARD ROOS	Tech. Contact :
Drill date : 6/12/89	Well Change Description : DECOMMISSIONED	Date Changed : 6/12/89	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
Well ID # : B2417	Name : HS-E15	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact : RICHARD ROOS	Tech. Contact :
Drill date : 6/16/89	Well Change Description : DECOMMISSIONED	Date Changed : 6/16/89	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
Well ID # : B2416	Name : HS-W15	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact : RICHARD ROOS	Tech. Contact :
Drill date : 6/16/89	Well Change Description : DECOMMISSIONED	Date Changed : 6/16/89	Well Type : VADOSE
Datum Description :	N :	S :	E : W :

Well ID # : A9970	Name : PNL-23	Co. Custodian ID : PNL	Status : IN-USE
Program ID : STWD	Op. Unit :	Program Contact : MICKIE CHAMNESS	Tech. Contact :
Drill date : 9/14/94	Well Change Description :	Date Changed :	Well Type : VADOSE
Datum Description :	N :	S :	E : W :
User Co. ID	User Name ID	User Project Description	User Proj. Specifics
PNL	STWD	SOIL GAS SAMPLING	CPT SOIL GAS SAMPLING (VAD) EVAN DRESEL

Well ID # : A9437	Name : PSN4-A-1-1	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 10/20/92	Well Change Description : DECOMMISSIONED	Date Changed : 10/20/92	Well Type : VADOSE
Datum Description :	N :	S :	E : W :

Well ID # : A9438	Name : PSN4-A-1-2	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 10/20/92	Well Change Description : DECOMMISSIONED	Date Changed : 10/20/92	Well Type : VADOSE
Datum Description :	N :	S :	E : W :

Well ID # : A9439	Name : PSN4-A-1-3	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 10/20/92	Well Change Description : DECOMMISSIONED	Date Changed : 10/20/92	Well Type : VADOSE
Datum Description :	N :	S :	E : W :

Well ID # : A9440	Name : PSN4-A-2-1	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 10/20/92	Well Change Description : DECOMMISSIONED	Date Changed : 10/20/92	Well Type : VADOSE
Datum Description :	N :	S :	E : W :

Well ID # : A9441	Name : PSN4-A-2-2	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 10/21/92	Well Change Description : DECOMMISSIONED	Date Changed : 10/21/92	Well Type : VADOSE
Datum Description :	N :	S :	E : W :

Well ID # : A9442	Name : PSNE-A-1-1	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 10/21/92	Well Change Description : DECOMMISSIONED	Date Changed : 10/21/92	Well Type : VADOSE
Datum Description :	N :	S :	E : W :

Well ID # : A9443	Name : PSNE-A-1-2	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 10/21/92	Well Change Description : DECOMMISSIONED	Date Changed : 10/21/92	Well Type : VADOSE
Datum Description :	N :	S :	E : W :

Well ID # : A9444	Name : PSNE-A-1-3	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 10/21/92	Well Change Description : DECOMMISSIONED	Date Changed : 10/21/92	Well Type : VADOSE
Datum Description :	N :	S :	E : W :

Well ID # : A9445	Name : PSNW-A-2-2	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 10/21/92	Well Change Description : DECOMMISSIONED	Date Changed : 10/21/92	Well Type : VADOSE
Datum Description :	N :	S :	E : W :

Well ID # : A9446	Name : PSNW-A-2-3	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 10/21/92	Well Change Description : DECOMMISSIONED	Date Changed : 10/21/92	Well Type : VADOSE
Datum Description :	N :	S :	E : W :

Well ID # : A9447	Name : PSNW-A-3-1	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 10/21/92	Well Change Description : DECOMMISSIONED	Date Changed : 10/21/92	Well Type : VADOSE
Datum Description :	N :	S :	E : W :

Well ID # : A9448	Name : PSNW-A-3-2	Co. Custodian ID : BHI	Status : ABANDONED
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date : 10/21/92	Well Change Description : DECOMMISSIONED	Date Changed : 10/21/92	Well Type : VADOSE
Datum Description :	N :	S :	E : W :

Well ID # : A9816	Name : SPT-01	Co. Custodian ID : WHC	Status : DRILLING CANCELLED
Program ID : OTHER	Op. Unit :	Program Contact : BRUCE CASSEM	Tech. Contact :
Drill date :	Well Change Description : NOT DETERMINED	Date Changed :	Well Type : N/A
Datum Description :	N :	S :	E : W :

Well ID # : B2415	Name : SW-9	Co. Custodian ID : WHC	Status : ABANDONED
Program ID : N/D	Op. Unit :	Program Contact : RICHARD ROOS	Tech. Contact :
Drill date : 6/16/89	Well Change Description : DECOMMISSIONED	Date Changed : 6/16/89	Well Type : VADOSE
Datum Description :	N :	S :	E : W :

Well ID # : A9504	Name : UN-100-N-17	Co. Custodian ID : BHI	Status : IN-USE
Program ID : ER	Op. Unit :	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date :	Well Change Description :	Date Changed :	Well Type : N/D
Datum Description :	N :	S :	E : W :

User Co. ID	User Name ID	User Project Description	User Proj. Specifics	User Contact
BHI	ER	CHARACTERIZATION	100-NR-1 OPERABLE UNIT	BOB RAIDL

Well ID # : B2410	Name : ZP1-1E	Co. Custodian ID : BHI	Status : AWAITING DRILLING
Program ID : ER	Op. Unit : 200-ZP-1	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date :	Well Change Description :	Date Changed :	Well Type :
Datum Description :	N :	S :	E : W :

Well ID # : B2409	Name : ZP1-1I	Co. Custodian ID : BHI	Status : AWAITING DRILLING
Program ID : ER	Op. Unit : 200-ZP-1	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date :	Well Change Description :	Date Changed :	Well Type :
Datum Description :	N :	S :	E : W :

Well ID # : B2411	Name : ZP1-2E	Co. Custodian ID : BHI	Status : AWAITING DRILLING
Program ID : ER	Op. Unit : 200-ZP-1	Program Contact : R.L. BIGGERSTAFF	Tech. Contact : JERRY BULTENA
Drill date :	Well Change Description :	Date Changed :	Well Type :
Datum Description :	N :	S :	E : W :

Decommissioned wells

TAB

DECOMMISSIONED WELL REPORT

(sorted by calendar year and date)

1995 Decommissioned Wells

Well ID #	Well Name	Previous Status	Current Status	Date Decommissioned
A8970	6-70-37	ORPHAN	DECOMMISSIONED	02/09/95
A8955	6-63-25B	ORPHAN	DECOMMISSIONED	02/08/95
A8940	6-62-43B	ORPHAN	DECOMMISSIONED	02/06/95
A8960	6-65-59B	ORPHAN	DECOMMISSIONED	02/02/95
A8961	6-65-59C	ORPHAN	DECOMMISSIONED	02/02/95
A8861	6-54-37B	ORPHAN	DECOMMISSIONED	01/12/95
A8956	6-63-89	ORPHAN	DECOMMISSIONED	01/12/95

1994 Decommissioned Wells

Well ID #	Well Name	Previous Status	Current Status	Date Decommissioned
A9102	6-101-48C	ORPHAN	DECOMMISSIONED	12/13/94
A9972	BH#2		DECOMMISSIONED	11/10/94
A9971	BH#1		DECOMMISSIONED	11/07/94
A9826	2-W11-34		DECOMMISSIONED	10/31/94
A9879	1-N-93A		DECOMMISSIONED	10/19/94
A9881	1-N-95A		DECOMMISSIONED	10/18/94
A9087	6-93-93	TO-BE-DETERMINED	DECOMMISSIONED	10/15/94
A8968	6-70-17	IN-USE	DECOMMISSIONED	10/14/94
A9111	6-112-37	TO-BE-DETERMINED	DECOMMISSIONED	10/14/94
A9883	1-N-97A		DECOMMISSIONED	10/11/94
A9827	2-W11-33		DECOMMISSIONED	10/10/94
A9096	6-98-54A	ORPHAN	DECOMMISSIONED	10/01/94
A9115	6-115-61	TO-BE-DETERMINED	DECOMMISSIONED	09/27/94
A9902	6-35-68C		DECOMMISSIONED	09/23/94
A9903	6-35-68D		DECOMMISSIONED	09/23/94
A9904	6-35-68E		DECOMMISSIONED	09/23/94
A9905	6-35-68F		DECOMMISSIONED	09/23/94
A9906	6-35-68G		DECOMMISSIONED	09/23/94
A9082	6-92-14	TO-BE-DETERMINED	DECOMMISSIONED	09/22/94
A8928	6-61-16B	ORPHAN	DECOMMISSIONED	09/13/94
A8927	6-61-16A	ORPHAN	DECOMMISSIONED	09/06/94
A9061	6-86-95	TO-BE-DETERMINED	DECOMMISSIONED	08/31/94
A8820	6-51-7	ORPHAN	DECOMMISSIONED	08/29/94
A9110	6-111-24	TO-BE-DETERMINED	DECOMMISSIONED	08/15/94
A9899	6-49-53		DECOMMISSIONED	08/15/94
A9900	6-50-54A		DECOMMISSIONED	08/15/94
A8617	6-39-103	TO-BE-DETERMINED	DECOMMISSIONED	08/01/94
A9131	6-S1-67	TO-BE-DETERMINED	DECOMMISSIONED	08/01/94
A9145	6-S4-57	TO-BE-DETERMINED	DECOMMISSIONED	08/01/94
A9168	6-S7-62D	TO-BE-DETERMINED	DECOMMISSIONED	08/01/94
A9171	6-S8-65	TO-BE-DETERMINED	DECOMMISSIONED	08/01/94
A9175	6-S9-62B	TO-BE-DETERMINED	DECOMMISSIONED	08/01/94

1994 Decommissioned Wells

Well ID #	Well Name	Previous Status	Current Status	Date Decommissioned
A9179	6-S10-66	TO-BE-DETERMINED	DECOMMISSIONED	08/01/94
A9180	6-S11-60	TO-BE-DETERMINED	DECOMMISSIONED	08/01/94
A9188	6-S15-62	TO-BE-DETERMINED	DECOMMISSIONED	08/01/94
A9197	6-S17-56	TO-BE-DETERMINED	DECOMMISSIONED	08/01/94
A9144	6-S3-67	TO-BE-DETERMINED	DECOMMISSIONED	07/28/94
A9170	6-S8-61	TO-BE-DETERMINED	DECOMMISSIONED	07/27/94
A9140	6-S2-61	TO-BE-DETERMINED	DECOMMISSIONED	07/26/94
A9151	6-S6-64	TO-BE-DETERMINED	DECOMMISSIONED	07/26/94
A9166	6-S7-62B	TO-BE-DETERMINED	DECOMMISSIONED	07/26/94
A9165	6-S7-62A	TO-BE-DETERMINED	DECOMMISSIONED	07/25/94
A9167	6-S7-62C	TO-BE-DETERMINED	DECOMMISSIONED	07/25/94
A9174	6-S9-62A	TO-BE-DETERMINED	DECOMMISSIONED	07/25/94
A9177	6-S9-65	TO-BE-DETERMINED	DECOMMISSIONED	07/25/94
A9172	6-S9-54	TO-BE-DETERMINED	DECOMMISSIONED	07/20/94
A9178	6-S10-62	TO-BE-DETERMINED	DECOMMISSIONED	07/20/94
A8181	6-10-99	TO-BE-DETERMINED	DECOMMISSIONED	07/17/94
A9176	6-S9-63B	TO-BE-DETERMINED	DECOMMISSIONED	07/17/94
A8586	6-37-92	TO-BE-DETERMINED	DECOMMISSIONED	07/14/94
A8425	6-20-82	TO-BE-DETERMINED	DECOMMISSIONED	07/11/94
A8987	6-79-104	TO-BE-DETERMINED	DECOMMISSIONED	07/11/94
A9109	6-108-20	TO-BE-DETERMINED	DECOMMISSIONED	06/26/94
A9114	6-115-7	ORPHAN (PRE-80)	DECOMMISSIONED	06/26/94
A9183	6-S12-60	TO-BE-DETERMINED	DECOMMISSIONED	06/12/94
A9184	6-S13-61	TO-BE-DETERMINED	DECOMMISSIONED	06/12/94
A9173	6-S9-56	TO-BE-DETERMINED	DECOMMISSIONED	06/01/94
A5456	6-35-61A		DECOMMISSIONED	05/19/94
A8086	3-4-5	ORPHAN (PRE-80)	DECOMMISSIONED	05/11/94
A4722	11-34-13	TO-BE-DETERMINED	DECOMMISSIONED	04/29/94
A7793	2-W21-51	ORPHAN (PRE-80)	DECOMMISSIONED	04/29/94
A7797	2-W21-55	ORPHAN (PRE-80)	DECOMMISSIONED	04/29/94
A7798	2-W21-56	ORPHAN (PRE-80)	DECOMMISSIONED	04/29/94
A7799	2-W21-57	ORPHAN (PRE-80)	DECOMMISSIONED	04/29/94
A7800	2-W21-58	ORPHAN (PRE-80)	DECOMMISSIONED	04/29/94
A7801	2-W21-59	ORPHAN (PRE-80)	DECOMMISSIONED	04/29/94
A7802	2-W21-60	ORPHAN (PRE-80)	DECOMMISSIONED	04/29/94
A7811	2-W21-69	ORPHAN (PRE-80)	DECOMMISSIONED	04/29/94
A7812	2-W21-70	ORPHAN (PRE-80)	DECOMMISSIONED	04/29/94
A7813	2-W21-71	ORPHAN (PRE-80)	DECOMMISSIONED	04/29/94
A7819	2-W21-77	ORPHAN (PRE-80)	DECOMMISSIONED	04/29/94
A7820	2-W21-78	ORPHAN (PRE-80)	DECOMMISSIONED	04/29/94
A7821	2-W21-79	ORPHAN (PRE-80)	DECOMMISSIONED	04/29/94
A9506	A9506		DECOMMISSIONED	04/29/94
A9507	A9507		DECOMMISSIONED	04/29/94
A9508	A9508		DECOMMISSIONED	04/29/94
A9509	A9509		DECOMMISSIONED	04/29/94
A9510	A9510		DECOMMISSIONED	04/29/94

1994 Decommissioned Wells

Well ID #	Well Name	Previous Status	Current Status	Date Decommissioned
A9823	6-35-68B		DECOMMISSIONED	04/26/94
A9824	6-35-69B		DECOMMISSIONED	04/25/94
A7794	2-W21-52	ORPHAN (PRE-80)	DECOMMISSIONED	04/18/94
A7795	2-W21-53	ORPHAN (PRE-80)	DECOMMISSIONED	04/18/94
A7796	2-W21-54	ORPHAN (PRE-80)	DECOMMISSIONED	04/18/94
A7803	2-W21-61	ORPHAN (PRE-80)	DECOMMISSIONED	04/18/94
A7804	2-W21-62	ORPHAN (PRE-80)	DECOMMISSIONED	04/18/94
A7805	2-W21-63	ORPHAN (PRE-80)	DECOMMISSIONED	04/18/94
A7806	2-W21-64	ORPHAN (PRE-80)	DECOMMISSIONED	04/18/94
A7807	2-W21-65	ORPHAN (PRE-80)	DECOMMISSIONED	04/18/94
A7808	2-W21-66	ORPHAN (PRE-80)	DECOMMISSIONED	04/18/94
A7809	2-W21-67	ORPHAN (PRE-80)	DECOMMISSIONED	04/18/94
A7810	2-W21-68	ORPHAN (PRE-80)	DECOMMISSIONED	04/18/94
A7814	2-W21-72	ORPHAN (PRE-80)	DECOMMISSIONED	04/18/94
A7815	2-W21-73	ORPHAN (PRE-80)	DECOMMISSIONED	04/18/94
A7816	2-W21-74	ORPHAN (PRE-80)	DECOMMISSIONED	04/18/94
A7817	2-W21-75	ORPHAN (PRE-80)	DECOMMISSIONED	04/18/94
A7818	2-W21-76	ORPHAN (PRE-80)	DECOMMISSIONED	04/18/94
A7822	2-W21-80	ORPHAN (PRE-80)	DECOMMISSIONED	04/18/94
A7823	2-W21-81	ORPHAN (PRE-80)	DECOMMISSIONED	04/18/94
A7824	2-W21-82	ORPHAN (PRE-80)	DECOMMISSIONED	04/18/94
A7825	2-W21-83	ORPHAN (PRE-80)	DECOMMISSIONED	04/18/94
A7826	2-W21-84	ORPHAN (PRE-80)	DECOMMISSIONED	04/18/94
A9497	A9497		DECOMMISSIONED	04/18/94
A9498	A9498		DECOMMISSIONED	04/18/94
A9499	A9499		DECOMMISSIONED	04/18/94
A9500	A9500		DECOMMISSIONED	04/18/94
A9501	A9501		DECOMMISSIONED	04/18/94
A9502	A9502		DECOMMISSIONED	04/18/94
A9511	A9511		DECOMMISSIONED	04/18/94
A9512	A9512		DECOMMISSIONED	04/18/94
A9820	A9820		DECOMMISSIONED	04/18/94
A9821	A9821		DECOMMISSIONED	04/18/94
A9822	A9822		DECOMMISSIONED	04/18/94
A9800	DTTS-S-08V		DECOMMISSIONED	04/07/94
A9801	DTTS-S-09V		DECOMMISSIONED	04/07/94
A9799	DTTS-S-07V		DECOMMISSIONED	04/07/94
A9798	2-W19-98		DECOMMISSIONED	04/04/94
A5451	6-35-69A		DECOMMISSIONED	03/29/94
A5452	6-35-68A		DECOMMISSIONED	03/23/94
A5453	6-35-66B		DECOMMISSIONED	03/02/94
A9797	2-W19-96		DECOMMISSIONED	03/02/94
A9796	2-W19-94		DECOMMISSIONED	01/31/94
A5454	6-35-65A		DECOMMISSIONED	01/27/94
A9837	6-48-77E		DECOMMISSIONED	01/14/94
A9838	6-48-77F		DECOMMISSIONED	01/01/94

1993 Decommissioned Wells

Well ID #	Well Name	Previous Status	Current Status	Date Decommissioned
A5455	6-36-63A	ABANDONED	DECOMMISSIONED	12/30/93
A7791	2-W19-95		DECOMMISSIONED	11/18/93
A7882	2-W22-78		DECOMMISSIONED	11/18/93
A5050	3-3-7		DECOMMISSIONED	10/07/93
A8088	3-4-8		DECOMMISSIONED	09/30/93
A7792	2-W19-97		DECOMMISSIONED	09/28/93
A5845	1-N-90		DECOMMISSIONED	09/23/93
A4849	2-E33-24		DECOMMISSIONED	09/10/93
A9806	DTTS-S-05A		DECOMMISSIONED	09/02/93
A9942	2-E33-329		DECOMMISSIONED	09/01/93
A9943	2-E33-330	ABANDONED	DECOMMISSIONED	09/01/93
A9944	2-E33-331		DECOMMISSIONED	09/01/93
A9805	DTTS-S-04A		DECOMMISSIONED	08/31/93
A9919	6-49-71B		DECOMMISSIONED	08/15/93
A9804	DTTS-S-03A		DECOMMISSIONED	08/12/93
A9803	DTTS-S-02A		DECOMMISSIONED	08/06/93
A9802	DTTS-S-01V		DECOMMISSIONED	07/28/93
A9113	6-114-127		DECOMMISSIONED	07/22/93
A5550	1-B9-4		DECOMMISSIONED	07/01/93
A4723	11-41-13C		DECOMMISSIONED	05/21/93
A9939	6-S0-75A	ABANDONED	DECOMMISSIONED	05/13/93
A9940	6-S0-75B		DECOMMISSIONED	05/13/93
A8777	6-48-96B		DECOMMISSIONED	05/12/93
A8446	6-22-82		DECOMMISSIONED	05/11/93
A8724	6-45-98		DECOMMISSIONED	05/07/93
A5383	6-S31-E13		DECOMMISSIONED	05/06/93
A8093	3-5-4A		DECOMMISSIONED	04/08/93
A5682	1-F5-51		DECOMMISSIONED	03/01/93
A9373	24D-1		DECOMMISSIONED	02/17/93
A9374	24D-2		DECOMMISSIONED	02/17/93
A9375	24D-3	ABANDONED	DECOMMISSIONED	02/17/93
A9376	24D-4		DECOMMISSIONED	02/17/93
A9377	24D-5		DECOMMISSIONED	02/16/93
A9378	24D-6		DECOMMISSIONED	02/16/93
A9379	24D-7		DECOMMISSIONED	02/16/93
A9380	24D-8		DECOMMISSIONED	02/16/93
A5645	1-F4-2		DECOMMISSIONED	02/01/93
A5681	1-F5-50		DECOMMISSIONED	02/01/93
A5683	1-F8-5		DECOMMISSIONED	02/01/93
A5684	1-F8-6		DECOMMISSIONED	02/01/93
A5840	1-N-85	ABANDONED	DECOMMISSIONED	01/20/93
A5839	1-N-84	ABANDONED	DECOMMISSIONED	01/01/93
A5844	1-N-89	ABANDONED	DECOMMISSIONED	01/01/93

1992 Decommissioned Wells

Well ID #	Well Name	Previous Status	Current Status	Date Decommissioned
A5842	1-N-87	ABANDONED	DECOMMISSIONED	12/22/92
A9413	HO-7H-1	ABANDONED	DECOMMISSIONED	12/15/92
A9414	HO-7H-2	ABANDONED	DECOMMISSIONED	12/15/92
A9432	HO6L-1	ABANDONED	DECOMMISSIONED	12/15/92
A9433	HO6L-2	ABANDONED	DECOMMISSIONED	12/15/92
A9401	H-83-C	ABANDONED	DECOMMISSIONED	12/14/92
A9402	H-83-R-1	ABANDONED	DECOMMISSIONED	12/14/92
A5843	1-N-88	ABANDONED	DECOMMISSIONED	12/10/92
A5841	1-N-86	ABANDONED	DECOMMISSIONED	12/09/92
A9420	HO6H-A-12-2	ABANDONED	DECOMMISSIONED	11/03/92
A9425	HO6H-A-7-1	ABANDONED	DECOMMISSIONED	11/03/92
A9418	HO6H-A-11-1	ABANDONED	DECOMMISSIONED	11/02/92
A9419	HO6H-A-11-2	ABANDONED	DECOMMISSIONED	11/02/92
A9421	HO6HW-A-2-1	ABANDONED	DECOMMISSIONED	10/30/92
A9422	HO6HW-A-6-1	ABANDONED	DECOMMISSIONED	10/30/92
A9423	HO6HW-A-6-2	ABANDONED	DECOMMISSIONED	10/30/92
A9424	HO6HW-A-6-3	ABANDONED	DECOMMISSIONED	10/30/92
A9426	HO6HW-A-19-	ABANDONED	DECOMMISSIONED	10/30/92
A9427	HO6HW-A-19-	ABANDONED	DECOMMISSIONED	10/30/92
A9428	HO6HW-A-19-	ABANDONED	DECOMMISSIONED	10/30/92
A9415	HO6H-A-1-1	ABANDONED	DECOMMISSIONED	10/23/92
A9416	HO6H-A-1-2	ABANDONED	DECOMMISSIONED	10/23/92
A9417	HO6H-A-2-1	ABANDONED	DECOMMISSIONED	10/23/92
A9429	HO6HW-A-5-1	ABANDONED	DECOMMISSIONED	10/23/92
A9430	HO6HW-A-5-3	ABANDONED	DECOMMISSIONED	10/23/92
A9431	HO6HW-A-5-5	ABANDONED	DECOMMISSIONED	10/23/92
A9441	PSN4-A-2-2	ABANDONED	DECOMMISSIONED	10/21/92
A9442	PSNE-A-1-1	ABANDONED	DECOMMISSIONED	10/21/92
A9443	PSNE-A-1-2	ABANDONED	DECOMMISSIONED	10/21/92
A9444	PSNE-A-1-3	ABANDONED	DECOMMISSIONED	10/21/92
A9445	PSNW-A-2-2	ABANDONED	DECOMMISSIONED	10/21/92
A9446	PSNW-A-2-3	ABANDONED	DECOMMISSIONED	10/21/92
A9447	PSNW-A-3-1	ABANDONED	DECOMMISSIONED	10/21/92
A9448	PSNW-A-3-2	ABANDONED	DECOMMISSIONED	10/21/92
A9437	PSN4-A-1-1	ABANDONED	DECOMMISSIONED	10/20/92
A9438	PSN4-A-1-2	ABANDONED	DECOMMISSIONED	10/20/92
A9439	PSN4-A-1-3	ABANDONED	DECOMMISSIONED	10/20/92
A9440	PSN4-A-2-1	ABANDONED	DECOMMISSIONED	10/20/92
A9410	H83L-A-3-2	ABANDONED	DECOMMISSIONED	10/14/92
A9411	H83L-A-3-3	ABANDONED	DECOMMISSIONED	10/14/92
A9412	H83L-A-4-1	ABANDONED	DECOMMISSIONED	10/14/92
A9403	H83L-A-1-1	ABANDONED	DECOMMISSIONED	10/13/92
A9404	H83L-A-1-2	ABANDONED	DECOMMISSIONED	10/13/92
A9405	H83L-A-1-3	ABANDONED	DECOMMISSIONED	10/13/92
A9409	H83L-A-3-1	ABANDONED	DECOMMISSIONED	10/13/92
A9406	H83L-A-2-1	ABANDONED	DECOMMISSIONED	10/08/92

1992 Decommissioned Wells

Well ID #	Well Name	Previous Status	Current Status	Date Decommissioned
A9407	H83L-A-2-2	ABANDONED	DECOMMISSIONED	10/08/92
A9408	H83L-A-2-3	ABANDONED	DECOMMISSIONED	10/08/92
A5838	1-N-83	ABANDONED	DECOMMISSIONED	09/14/92
A7113	2-E33-317	ABANDONED	DECOMMISSIONED	05/14/92
A7117	2-E33-321	ABANDONED	DECOMMISSIONED	05/12/92
A7112	2-E33-316	ABANDONED	DECOMMISSIONED	05/06/92
A7116	2-E33-320	ABANDONED	DECOMMISSIONED	04/22/92
A7115	2-E33-319	ABANDONED	DECOMMISSIONED	04/15/92
A7114	2-E33-318	ABANDONED	DECOMMISSIONED	04/08/92
A7119	2-E33-323	ABANDONED	DECOMMISSIONED	04/02/92
A5543	1-B5-3	ABANDONED	DECOMMISSIONED	04/01/92
A5544	1-B5-4	ABANDONED	DECOMMISSIONED	04/01/92
A7118	2-E33-322	ABANDONED	DECOMMISSIONED	03/16/92
A5537	1-B3-48	ABANDONED	DECOMMISSIONED	03/01/92
A5542	1-B4-10	ABANDONED	DECOMMISSIONED	03/01/92
A5724	1-H4-58	ABANDONED	DECOMMISSIONED	03/01/92
A5725	1-H4-59	ABANDONED	DECOMMISSIONED	03/01/92
A5726	1-H4-60	ABANDONED	DECOMMISSIONED	03/01/92
A5727	1-H4-61	ABANDONED	DECOMMISSIONED	03/01/92
A5568	1-D5-22	ABANDONED	DECOMMISSIONED	02/19/92
A5571	1-D5-25	ABANDONED	DECOMMISSIONED	02/01/92
A5573	1-D5-27	ABANDONED	DECOMMISSIONED	02/01/92
A5574	1-D5-28	ABANDONED	DECOMMISSIONED	02/01/92
A5634	1-D8-63	ABANDONED	DECOMMISSIONED	02/01/92
A5728	1-H4-62	ABANDONED	DECOMMISSIONED	02/01/92
A8082	3-3-17	ABANDONED	DECOMMISSIONED	01/29/92
A5636	1-D8-65	ABANDONED	DECOMMISSIONED	01/22/92
A8080	3-3-15	ABANDONED	DECOMMISSIONED	01/15/92
A8773	6-48-77B	ABANDONED	DECOMMISSIONED	01/15/92
A5630	1-D8-59	ABANDONED	DECOMMISSIONED	01/01/92
A5631	1-D8-60	ABANDONED	DECOMMISSIONED	01/01/92
A5635	1-D8-64	ABANDONED	DECOMMISSIONED	01/01/92
A5637	1-D8-66	ABANDONED	DECOMMISSIONED	01/01/92
A5680	1-F5-49	ABANDONED	DECOMMISSIONED	01/01/92
A6847	2-E29-1	IN-USE	DECOMMISSIONED	01/01/92

1991 Decommissioned Wells

Well ID #	Well Name	Previous Status	Current Status	Date Decommissioned
A8081	3-3-16	ABANDONED	DECOMMISSIONED	12/13/91
A5572	1-D5-26	ABANDONED	DECOMMISSIONED	12/09/91
A5569	1-D5-23	ABANDONED	DECOMMISSIONED	12/01/91
A8079	3-3-14	ABANDONED	DECOMMISSIONED	11/21/91
A5632	1-D8-61	ABANDONED	DECOMMISSIONED	11/12/91
A5633	1-D8-62	ABANDONED	DECOMMISSIONED	11/12/91
A8078	3-3-13	ABANDONED	DECOMMISSIONED	11/05/91

1991 Decommissioned Wells

Well ID #	Well Name	Previous Status	Current Status	Date Decommissioned
A5575	1-D5-29	ABANDONED	DECOMMISSIONED	10/29/91
A5567	1-D5-21	ABANDONED	DECOMMISSIONED	10/27/91
A8069	3-1-22	ABANDONED	DECOMMISSIONED	10/14/91
A8686	6-43-41H	ABANDONED	DECOMMISSIONED	09/01/91
A8070	3-2-4	ABANDONED	DECOMMISSIONED	01/01/91

1990 Decommissioned Wells

Well ID #	Well Name	Previous Status	Current Status	Date Decommissioned
B2412	DWPH-A		DECOMMISSIONED	06/19/90
B2413	DWPH-V		DECOMMISSIONED	06/19/90
A7351	2-W15-21	ABANDONED	DECOMMISSIONED	03/23/90
A9215	6-S31-E9B	ORPHAN	DECOMMISSIONED	02/05/90
A9222	6-S32-E9	ORPHAN	DECOMMISSIONED	01/29/90
A9213	6-S31-E8D	ORPHAN	DECOMMISSIONED	01/26/90
A9212	6-S31-E8C	ORPHAN	DECOMMISSIONED	01/19/90
A9218	6-S31-E10G	ORPHAN	DECOMMISSIONED	01/18/90
A9214	6-S31-E9A	ORPHAN	DECOMMISSIONED	01/16/90
A9208	6-S30-E9	ORPHAN	DECOMMISSIONED	01/15/90

1989 Decommissioned Wells

Well ID #	Well Name	Previous Status	Current Status	Date Decommissioned
A9217	6-S31-E10F	ORPHAN	DECOMMISSIONED	12/22/89
A9219	6-S31-E10H	ORPHAN	DECOMMISSIONED	11/10/89
A9395	ATS-1-A	ABANDONED	DECOMMISSIONED	11/10/89
A9396	ATS-1-C	ABANDONED	DECOMMISSIONED	11/10/89
A9231	6-S37-E11F	ABANDONED	DECOMMISSIONED	09/28/89
A9237	6-S38-E12E	ORPHAN	DECOMMISSIONED	09/22/89
A9242	6-S41-E11B	ABANDONED	DECOMMISSIONED	08/09/89
A9227	6-S37-E11B	ABANDONED	DECOMMISSIONED	08/03/89
A9228	6-S37-E11C	ABANDONED	DECOMMISSIONED	08/01/89
A8659	6-41-91	ABANDONED	DECOMMISSIONED	07/28/89
A9229	6-S37-E11D	ABANDONED	DECOMMISSIONED	07/28/89
A9236	6-S38-E12D	ORPHAN	DECOMMISSIONED	07/25/89
A9235	6-S38-E12C	ORPHAN	DECOMMISSIONED	07/18/89
A9233	6-S37-E12B	ABANDONED	DECOMMISSIONED	07/14/89
A8932	6-61-53	ABANDONED	DECOMMISSIONED	07/12/89
A8953	6-62-53	ABANDONED	DECOMMISSIONED	07/12/89
A9211	6-S31-E8B	ORPHAN	DECOMMISSIONED	06/30/89
A9243	6-S41-E11C	ABANDONED	DECOMMISSIONED	06/23/89
B2415	SW-9		DECOMMISSIONED	06/16/89
B2416	HS-W15		DECOMMISSIONED	06/16/89
B2417	HS-E15		DECOMMISSIONED	06/16/89
A8510	6-31-84C	ABANDONED	DECOMMISSIONED	06/15/89
A9230	6-S37-E11E	ABANDONED	DECOMMISSIONED	06/14/89

1989 Decommissioned Wells

Well ID #	Well Name	Previous Status	Current Status	Date Decommissioned
B2414	HS		DECOMMISSIONED	06/12/89
A8509	6-31-84A	ABANDONED	DECOMMISSIONED	06/08/89
A8067	3-1-16D	ABANDONED	DECOMMISSIONED	04/01/89
A8749	6-47-42	ABANDONED	DECOMMISSIONED	03/17/89
A8543	6-34-89B	ABANDONED	DECOMMISSIONED	03/10/89
A8723	6-45-78	ABANDONED	DECOMMISSIONED	01/20/89
A8583	6-37-83	ABANDONED	DECOMMISSIONED	01/09/89

1988 Decommissioned Wells

Well ID #	Well Name	Previous Status	Current Status	Date Decommissioned
A8585	6-37-89	ABANDONED	DECOMMISSIONED	12/29/88
A8672	6-42-88	ABANDONED	DECOMMISSIONED	11/21/88
A8742	6-46-85B	ABANDONED	DECOMMISSIONED	11/10/88
A8559	6-35-78B	ABANDONED	DECOMMISSIONED	10/27/88
A8757	6-47-92A	ABANDONED	DECOMMISSIONED	10/21/88
A8769	6-48-48B	ABANDONED	DECOMMISSIONED	10/17/88
A8696	6-43-81	ABANDONED	DECOMMISSIONED	10/12/88
A8643	6-40-80	ABANDONED	DECOMMISSIONED	09/27/88
A8323	6-15-15G	CLAIMED	DECOMMISSIONED	09/22/88
A8322	6-15-15F	CLAIMED	DECOMMISSIONED	09/15/88
A8542	6-34-89A	ABANDONED	DECOMMISSIONED	08/31/88
A8818	6-50-99	ABANDONED	DECOMMISSIONED	08/24/88
A8814	6-50-96	ABANDONED	DECOMMISSIONED	08/23/88
A8544	6-34-98	ORPHAN	DECOMMISSIONED	08/15/88
A8798	6-49-85B	ABANDONED	DECOMMISSIONED	08/05/88
A8754	6-47-80B	ABANDONED	DECOMMISSIONED	07/27/88
A8712	6-44-70	ABANDONED	DECOMMISSIONED	07/15/88
A8797	6-49-85A	ABANDONED	DECOMMISSIONED	07/12/88
A8609	6-39-84B	ABANDONED	DECOMMISSIONED	07/07/88
A8816	6-50-98	ABANDONED	DECOMMISSIONED	06/29/88
A8937	6-61-102	ABANDONED	DECOMMISSIONED	06/29/88
A8741	6-46-85A	ABANDONED	DECOMMISSIONED	06/28/88
A8926	6-60-53F	ABANDONED	DECOMMISSIONED	06/17/88
A8922	6-60-53B	ABANDONED	DECOMMISSIONED	06/16/88
A8924	6-60-53D	ABANDONED	DECOMMISSIONED	06/16/88
A8923	6-60-53C	ABANDONED	DECOMMISSIONED	06/15/88
A8925	6-60-53E	ABANDONED	DECOMMISSIONED	06/15/88
A8608	6-39-84A	ABANDONED	DECOMMISSIONED	05/11/88
A7090	2-E33-294	ABANDONED	DECOMMISSIONED	04/30/88
A8475	6-26-77	ABANDONED	DECOMMISSIONED	04/18/88
A8523	6-32-83	ABANDONED	DECOMMISSIONED	04/18/88
A8524	6-32-90	ABANDONED	DECOMMISSIONED	04/18/88
A8532	6-33-78	ABANDONED	DECOMMISSIONED	04/18/88
A8560	6-35-95	ABANDONED	DECOMMISSIONED	04/18/88
A8598	6-38-85A	CLAIMED	DECOMMISSIONED	04/18/88

1988 Decommissioned Wells

Well ID #	Well Name	Previous Status	Current Status	Date Decommissioned
A8615	6-39-84H	ABANDONED	DECOMMISSIONED	04/18/88
A8815	6-50-97	ABANDONED	DECOMMISSIONED	04/18/88
A8817	6-50-98B	ABANDONED	DECOMMISSIONED	04/18/88

1980 Decommissioned Wells

Well ID #	Well Name	Previous Status	Current Status	Date Decommissioned
A8921	6-60-53A	ABANDONED	DECOMMISSIONED	12/31/80

Decommissioned Wells

Well ID #	Well Name	Previous Status	Current Status	Date Decommissioned
A5064	6-10-54B	ABANDONED	DECOMMISSIONED	
A5570	1-D5-24	IN-USE	DECOMMISSIONED	
A5576	1-D5-30		DECOMMISSIONED	
A5745	1-K-38	IN-USE	DECOMMISSIONED	
A5746	1-K-39	IN-USE	DECOMMISSIONED	
A5747	1-K-40	IN-USE	DECOMMISSIONED	
A5748	1-K-41	IN-USE	DECOMMISSIONED	
A6638	2-E25-234	ORPHAN	DECOMMISSIONED	
A6761	2-E27-136G	ABANDONED	DECOMMISSIONED	
A6762	2-E27-136H	ABANDONED	DECOMMISSIONED	
A6763	2-E27-136I	ABANDONED	DECOMMISSIONED	
A6764	2-E27-136J	ABANDONED	DECOMMISSIONED	
A6765	2-E27-136K	ABANDONED	DECOMMISSIONED	
A6850	2-E29-53	ORPHAN	DECOMMISSIONED	
A7092	2-E33-296	IN-USE	DECOMMISSIONED	
A7093	2-E33-297	IN-USE	DECOMMISSIONED	
A7094	2-E33-298	IN-USE	DECOMMISSIONED	
A7095	2-E33-299	IN-USE	DECOMMISSIONED	
A7096	2-E33-300	IN-USE	DECOMMISSIONED	
A7097	2-E33-301	IN-USE	DECOMMISSIONED	
A7098	2-E33-302	IN-USE	DECOMMISSIONED	
A7099	2-E33-303	IN-USE	DECOMMISSIONED	
A7100	2-E33-304	IN-USE	DECOMMISSIONED	
A7101	2-E33-305	IN-USE	DECOMMISSIONED	
A7102	2-E33-306	IN-USE	DECOMMISSIONED	
A7103	2-E33-307	IN-USE	DECOMMISSIONED	
A7104	2-E33-308	IN-USE	DECOMMISSIONED	
A7105	2-E33-309	IN-USE	DECOMMISSIONED	
A7106	2-E33-310	IN-USE	DECOMMISSIONED	
A7107	2-E33-311	IN-USE	DECOMMISSIONED	
A7108	2-E33-312	IN-USE	DECOMMISSIONED	
A7109	2-E33-313	IN-USE	DECOMMISSIONED	
A7110	2-E33-314	IN-USE	DECOMMISSIONED	
A7111	2-E33-315	IN-USE	DECOMMISSIONED	

Decommissioned Wells

Well ID #	Well Name	Previous Status	Current Status	Date Decommissioned
A8130	6-4-81	ABANDONED	DECOMMISSIONED	
A8533	6-33-84A	ABANDONED	DECOMMISSIONED	
A8611	6-39-84D	ABANDONED	DECOMMISSIONED	
A8612	6-39-84E	ABANDONED	DECOMMISSIONED	
A8613	6-39-84F	ABANDONED	DECOMMISSIONED	
A8614	6-39-84G	ABANDONED	DECOMMISSIONED	
A8655	6-41-41	ABANDONED	DECOMMISSIONED	
A8669	6-42-41B		DECOMMISSIONED	
A9130	6-S0-75	ABANDONED	DECOMMISSIONED	
A9523	A9523		DECOMMISSIONED	
A9524	A9524		DECOMMISSIONED	
A9807	DTTS-S-06V		DECOMMISSIONED	
A9812	100H-SFM-1		DECOMMISSIONED	
A9813	100H-SFM-2		DECOMMISSIONED	
A9814	100H-SFM-3		DECOMMISSIONED	
A9815	100H-SFM-4		DECOMMISSIONED	
A9832	6-17-25D		DECOMMISSIONED	
A9870	2-W19-102		DECOMMISSIONED	
A9871	2-W19-103		DECOMMISSIONED	
A9907	1-B4-11		DECOMMISSIONED	
A9908	1-B4-12		DECOMMISSIONED	
A9909	1-B4-13		DECOMMISSIONED	
A9933	6-16-21		DECOMMISSIONED	
A9945	2-E33-332		DECOMMISSIONED	
A9947	1-D5-31		DECOMMISSIONED	

Cyril
Wells

TAB

ORPHAN WELL REPORT

(sorted by well name)

Well ID #	Well Name	Current Status
A5545	1-B8-1	ORPHAN
A5554	1-D2-4	ORPHAN
A5565	1-D5-10	ORPHAN
A5566	1-D5-11	ORPHAN
A5580	1-D8-2	ORPHAN
A5639	1-F1-1	ORPHAN
A5640	1-F2-1	ORPHAN
A5641	1-F2-2	ORPHAN
A5642	1-F2-3	ORPHAN
A5643	1-F2-4	ORPHAN
A5644	1-F2-5	ORPHAN
A4588	1-F5-2	ORPHAN
A4599	1-F5-5	ORPHAN
A5688	1-H4-14B	ORPHAN
A5716	1-H4-50	ORPHAN
A5717	1-H4-51	ORPHAN
A5718	1-H4-52	ORPHAN
A5719	1-H4-53	ORPHAN
A5720	1-H4-54	ORPHAN
A5721	1-H4-55	ORPHAN
A5722	1-H4-56	ORPHAN
A5723	1-H4-57	ORPHAN
A5738	1-K-10	ORPHAN
A5739	1-K-12	ORPHAN
A5740	1-K-14	ORPHAN
A4646	1-K-16	ORPHAN
A5741	1-K-17	ORPHAN
A5742	1-K-24	ORPHAN
A5744	1-K-26	ORPHAN
A5813	1-N-1	ORPHAN
A9847	1-N-8	ORPHAN
A5826	1-N-15	ORPHAN
A5828	1-N-30	ORPHAN
A5829	1-N-35	ORPHAN
A4691	1-N-44	ORPHAN
A5832	1-N-45	ORPHAN
A4696	1-N-53	ORPHAN
A5846	216-B-3A	ORPHAN
A5847	216-B-3B	ORPHAN
A5848	216-B-3C	ORPHAN
A5859	2-E13-13	ORPHAN
A9848	2-E17-52	ORPHAN
A9853	2-E24-8B	ORPHAN
A5929	2-E24-74	ORPHAN

Well ID #	Well Name	Current Status
A5970	2-E24-115	ORPHAN
A5972	2-E24-117	ORPHAN
A9854	2-E24-118	ORPHAN
A6048	2-E25-59	ORPHAN
A6049	2-E25-60	ORPHAN
A6503	2-E25-64	ORPHAN
A6504	2-E25-65	ORPHAN
A6563	2-E25-132	ORPHAN
A6591	2-E25-181	ORPHAN
A6627	2-E25-223	ORPHAN
A6630	2-E25-226	ORPHAN
A6639	2-E25-235	ORPHAN
A6743	2-E27-123	ORPHAN
A6781	2-E27-152	ORPHAN
A6782	2-E27-153	ORPHAN
A6836	2-E28-85	ORPHAN
A6844	2-E28-93	ORPHAN
A6851	2-E33-1B	ORPHAN
A7054	2-E33-247	ORPHAN
A7072	2-E33-271	ORPHAN
A7087	2-E33-291	ORPHAN
A7088	2-E33-292	ORPHAN
A7089	2-E33-293	ORPHAN
A7091	2-E33-295	ORPHAN
A7130	2-E35-51	ORPHAN
A7131	2-E35-52	ORPHAN
A7174	2-W10-84	ORPHAN
A7175	2-W10-85	ORPHAN
A7176	2-W10-86	ORPHAN
A7177	2-W10-87	ORPHAN
A7221	2-W10-131	ORPHAN
A7222	2-W10-132	ORPHAN
A7252	2-W10-169	ORPHAN
A7253	2-W10-170	ORPHAN
A7271	2-W10-193	ORPHAN
A7272	2-W10-194	ORPHAN
A7273	2-W10-195	ORPHAN
A9794	2-W11-22	ORPHAN
A7287	2-W11-26	ORPHAN
A7313	2-W11-71	ORPHAN
A7314	2-W11-72	ORPHAN
A7315	2-W11-73	ORPHAN
A7316	2-W11-74	ORPHAN
A7317	2-W11-75	ORPHAN
A7318	2-W11-76	ORPHAN
A7319	2-W11-77	ORPHAN
A7320	2-W11-78	ORPHAN

Well ID #	Well Name	Current Status
A7325	2-W11-83	ORPHAN
A7326	2-W11-84	ORPHAN
A7327	2-W11-85	ORPHAN
A7340	2-W14-56	ORPHAN
A7341	2-W14-57	ORPHAN
A7342	2-W14-58	ORPHAN
A9864	2-W14-67	ORPHAN
A9865	2-W14-68	ORPHAN
A9866	2-W14-69	ORPHAN
A9867	2-W14-70	ORPHAN
A7387	2-W15-87	ORPHAN
A7388	2-W15-88	ORPHAN
A7389	2-W15-89	ORPHAN
A7390	2-W15-90	ORPHAN
A7391	2-W15-91	ORPHAN
A7392	2-W15-92	ORPHAN
A7393	2-W15-93	ORPHAN
A7396	2-W15-97	ORPHAN
A7397	2-W15-98	ORPHAN
A7398	2-W15-99	ORPHAN
A7399	2-W15-100	ORPHAN
A7450	2-W15-151	ORPHAN
A7455	2-W15-157	ORPHAN
A7492	2-W15-194	ORPHAN
A7533	2-W18-50	ORPHAN
A7589	2-W18-106	ORPHAN
A7591	2-W18-108	ORPHAN
A7595	2-W18-112	ORPHAN
A7643	2-W18-161	ORPHAN
A7777	2-W19-77	ORPHAN
A7778	2-W19-78	ORPHAN
A7779	2-W19-79	ORPHAN
A7780	2-W19-80	ORPHAN
A7781	2-W19-81	ORPHAN
A9868	2-W19-99	ORPHAN
A9869	2-W19-100	ORPHAN
A9872	2-W19-106	ORPHAN
A7869	2-W22-62	ORPHAN
A7875	2-W22-68	ORPHAN
A7876	2-W22-70	ORPHAN
A9873	2-W22-71	ORPHAN
A9874	2-W23-228	ORPHAN
A8056	2-W23-230	ORPHAN
A8100	4-S1-7A	ORPHAN
A8107	4-S1-8B	ORPHAN
A8108	4-S1-8C	ORPHAN
A8115	4-S1-8K	ORPHAN

Well ID #	Well Name	Current Status
A8116	4-S1-8L	ORPHAN
A8117	4-S1-8M	ORPHAN
A8180	6-10-30B	ORPHAN
A8214	6-11-23B	ORPHAN
A8253	6-12-11	ORPHAN
A8255	6-12-26	ORPHAN
A8267	6-13-13A	ORPHAN
A8268	6-13-13B	ORPHAN
A8270	6-13-28A	ORPHAN
A8271	6-13-28B	ORPHAN
A8288	6-13-E14	ORPHAN
A8290	6-14-1A	ORPHAN
A8291	6-14-1B	ORPHAN
A8292	6-14-3	ORPHAN
A8294	6-14-13	ORPHAN
A8295	6-14-14A	ORPHAN
A8296	6-14-14B	ORPHAN
A8297	6-14-14C	ORPHAN
A8298	6-14-14D	ORPHAN
A8299	6-14-28	ORPHAN
A8324	6-15-24	ORPHAN
A8327	6-15-25C	ORPHAN
A8340	6-16-22	ORPHAN
A8343	6-16-30B	ORPHAN
A8344	6-16-30C	ORPHAN
A8357	6-17-24	ORPHAN
A8364	6-17-26D	ORPHAN
A8365	6-17-26E	ORPHAN
A8366	6-17-26F	ORPHAN
A8369	6-17-27	ORPHAN
A8382	6-18-25F	ORPHAN
A8397	6-18-33	ORPHAN
A8405	6-19-20	ORPHAN
A8411	6-19-34B	ORPHAN
A8416	6-19-51	ORPHAN
A8423	6-20-32	ORPHAN
A8434	6-20-E8	ORPHAN
A8437	6-20-E19	ORPHAN
A8444	6-22-55	ORPHAN
A8447	6-22-E2	ORPHAN
A8451	6-23-E2	ORPHAN
A8454	6-24-1Q	ORPHAN
A8455	6-24-1R	ORPHAN
A8456	6-24-1S	ORPHAN
A9875	6-24-133	ORPHAN
A8466	6-25-E2	ORPHAN
A8472	6-26-35D	ORPHAN

Well ID #	Well Name	Current Status
A8473	6-26-47	ORPHAN
A8474	6-26-51	ORPHAN
A8479	6-26-E1	ORPHAN
A8480	6-26-E19	ORPHAN
A9876	6-27-14	ORPHAN
A8486	6-28-49	ORPHAN
A8487	6-28-52B	ORPHAN
A8488	6-28-55	ORPHAN
A8499	6-30-47	ORPHAN
A8500	6-30-51	ORPHAN
A8501	6-30-55	ORPHAN
A8516	6-32-42	ORPHAN
A8517	6-32-49A	ORPHAN
A8518	6-32-49B	ORPHAN
A8519	6-32-49C	ORPHAN
A8520	6-32-49D	ORPHAN
A8567	6-36-46	ORPHAN
A8568	6-36-46P	ORPHAN
A8570	6-36-46R	ORPHAN
A8591	6-38-8B	ORPHAN
A8607	6-39-82	ORPHAN
A8622	6-40-11C	ORPHAN
A8623	6-40-11D	ORPHAN
A8624	6-40-11E	ORPHAN
A8625	6-40-11F	ORPHAN
A8626	6-40-11G	ORPHAN
A8639	6-40-28	ORPHAN
A8663	6-42-12B	ORPHAN
A8664	6-42-12C	ORPHAN
A8684	6-43-41C	ORPHAN
A8685	6-43-41D	ORPHAN
A8687	6-43-42A	ORPHAN
A8688	6-43-42B	ORPHAN
A8689	6-43-42C	ORPHAN
A8690	6-43-42D	ORPHAN
A8691	6-43-42E	ORPHAN
A8692	6-43-42F	ORPHAN
A8693	6-43-42G	ORPHAN
A8694	6-43-42H	ORPHAN
A8697	6-43-83	ORPHAN
A8708	6-44-39A	ORPHAN
A8710	6-44-43A	ORPHAN
A8711	6-44-46	ORPHAN
A8714	6-44-118	ORPHAN
A8722	6-45-69B	ORPHAN
A8738	6-46-46	ORPHAN
A8740	6-46-84	ORPHAN

Well ID #	Well Name	Current Status
A8743	6-46-E3	ORPHAN
A8745	6-47-7	ORPHAN
A8748	6-47-35C	ORPHAN
A8759	6-48-6	ORPHAN
A8760	6-48-7B	ORPHAN
A8761	6-48-7C	ORPHAN
A8762	6-48-7D	ORPHAN
A8770	6-48-49	ORPHAN
A8771	6-48-49T	ORPHAN
A8780	6-49-7C	ORPHAN
A8783	6-49-12B	ORPHAN
A8788	6-49-14	ORPHAN
A8790	6-49-31	ORPHAN
A8799	6-49-86A	ORPHAN
A8800	6-49-86B	ORPHAN
A8803	6-49-100B	ORPHAN
A8809	6-50-27	ORPHAN
A8812	6-50-48A	ORPHAN
A8822	6-51-17	ORPHAN
A8828	6-51-56	ORPHAN
A8837	6-52-37A	ORPHAN
A8838	6-52-37B	ORPHAN
A8839	6-52-38A	ORPHAN
A8840	6-52-38B	ORPHAN
A8841	6-52-46B	ORPHAN
A8849	6-53-25	ORPHAN
A8854	6-54-15B	ORPHAN
A8855	6-54-18A	ORPHAN
A8856	6-54-18B	ORPHAN
A8857	6-54-18C	ORPHAN
A8860	6-54-18F	ORPHAN
A8869	6-55-60B	ORPHAN
A8870	6-55-60C	ORPHAN
A8886	6-56-42B	ORPHAN
A8904	6-58-16	ORPHAN
A8905	6-58-25	ORPHAN
A8906	6-58-26	ORPHAN
A8915	6-59-24	ORPHAN
A8917	6-59-44	ORPHAN
A8933	6-61-55A	ORPHAN
A8954	6-62-57	ORPHAN
A8962	6-65-114A	ORPHAN
A8963	6-65-114B	ORPHAN
A8964	6-66-114	ORPHAN
A8969	6-70-36	ORPHAN
A8975	6-74-23	ORPHAN
A8981	6-76-90	ORPHAN

Well ID #	Well Name	Current Status
A8984	6-77-44	ORPHAN
A8989	6-80-11	ORPHAN
A8993	6-80-43P	ORPHAN
A8994	6-80-43Q	ORPHAN
A8995	6-80-43R	ORPHAN
A8996	6-80-62	ORPHAN
A8998	6-80-73B	ORPHAN
A8999	6-81-5	ORPHAN
A9002	6-81-64B	ORPHAN
A9004	6-82-32	ORPHAN
A9005	6-82-34	ORPHAN
A9010	6-83-5	ORPHAN
A9011	6-83-11	ORPHAN
A9012	6-83-16	ORPHAN
A9013	6-83-38	ORPHAN
A9014	6-83-60	ORPHAN
A9015	6-83-61A	ORPHAN
A9016	6-83-61B	ORPHAN
A9017	6-84-16	ORPHAN
A9018	6-84-20	ORPHAN
A9021	6-84-34B	ORPHAN
A9026	6-84-36D	ORPHAN
A9027	6-84-36E	ORPHAN
A9028	6-84-36F	ORPHAN
A9029	6-84-37	ORPHAN
A9031	6-84-59	ORPHAN
A9032	6-84-61A	ORPHAN
A9033	6-84-61B	ORPHAN
A9034	6-84-62A	ORPHAN
A9035	6-84-62B	ORPHAN
A9036	6-84-62C	ORPHAN
A9037	6-84-62D	ORPHAN
A9038	6-84-62E	ORPHAN
A9039	6-84-62F	ORPHAN
A9040	6-84-62G	ORPHAN
A9041	6-84-62H	ORPHAN
A9042	6-84-62J	ORPHAN
A9043	6-84-62K	ORPHAN
A9044	6-84-63A	ORPHAN
A9045	6-84-63B	ORPHAN
A9046	6-84-63C	ORPHAN
A9047	6-84-63D	ORPHAN
A9048	6-85-11	ORPHAN
A9049	6-85-21	ORPHAN
A9051	6-85-61	ORPHAN
A9052	6-86-11	ORPHAN
A9053	6-86-35A	ORPHAN

Well ID #	Well Name	Current Status
A9054	6-86-35B	ORPHAN
A9056	6-86-36A	ORPHAN
A9057	6-86-36B	ORPHAN
A9062	6-87-2	ORPHAN
A9063	6-87-23	ORPHAN
A9064	6-87-24	ORPHAN
A9070	6-88-36	ORPHAN
A9074	6-88-48	ORPHAN
A9075	6-90-37A	ORPHAN
A9090	6-95-83	ORPHAN
A9093	6-97-51B	ORPHAN
A9097	6-98-54B	ORPHAN
A9098	6-98-54C	ORPHAN
A9101	6-101-48A	ORPHAN
A9104	6-103-25	ORPHAN
A9107	6-105-1	ORPHAN
A9112	6-114-11	ORPHAN
A9116	6-117-11	ORPHAN
A9117	6-118-87	ORPHAN
A9118	6-119-11	ORPHAN
A9119	6-122-11	ORPHAN
A9120	6-ALY-MNR	ORPHAN
A9122	6-HAN-30	ORPHAN
A9123	6-HAN-31	ORPHAN
A9127	6-RCH-CEM	ORPHAN
A9160	6-S6-E14B	ORPHAN
A9185	6-S13-88	ORPHAN
A9201	6-S23-26	ORPHAN
A9204	6-S27-E9	ORPHAN
A9224	6-S36-12B	ORPHAN
A9225	6-S36-13B	ORPHAN
A9234	6-S37-E13A	ORPHAN
A9245	6-S48-E12	ORPHAN
A9246	6-S48-E14	ORPHAN
A9247	6-S48-E15	ORPHAN
A9248	6-S49-E2	ORPHAN
A9249	6-S51-2	ORPHAN
A9250	6-S51-4	ORPHAN
A9251	6-S52-E2A	ORPHAN
A9252	6-S52-E2B	ORPHAN
A9253	6-S52-E3A	ORPHAN
A9254	6-S52-E3B	ORPHAN
A9255	6-S52-E3C	ORPHAN
A9256	6-S53-E2	ORPHAN
A9257	6-S54-E5	ORPHAN
A9258	6-S54-E6	ORPHAN
A9259	6-S55-E6	ORPHAN

Well ID #	Well Name	Current Status
A9260	6-S58-E7	ORPHAN
A9261	6-VAL-RCH	ORPHAN
A9262	6-WBR-RCH	ORPHAN
A9263	6-WIT-BLF	ORPHAN
A9264	11-12-13	ORPHAN
A9265	11-14-13	ORPHAN
A9269	11-15-13C	ORPHAN
A9273	11-15-14C	ORPHAN
A9278	11-16-13D	ORPHAN
A9283	11-17-13A	ORPHAN
A9284	11-17-13B	ORPHAN
A9285	11-18-13	ORPHAN
A9286	11-19-11	ORPHAN
A9289	11-19-13C	ORPHAN
A9290	11-20-12	ORPHAN
A9291	11-20-13	ORPHAN
A9292	11-20-14	ORPHAN
A9294	11-21-12	ORPHAN
A9311	11-22-11A	ORPHAN
A9312	11-22-11B	ORPHAN
A9328	11-32-13	ORPHAN
A9329	11-32-16A	ORPHAN
A9330	11-32-16B	ORPHAN
A9331	11-32-17	ORPHAN
A9334	11-33-18A	ORPHAN
A9340	11-34-10	ORPHAN
A9343	11-34-16	ORPHAN
A9344	11-34-19	ORPHAN
A9345	11-35-16	ORPHAN
A9346	11-35-18	ORPHAN
A9347	11-36-12	ORPHAN
A9348	11-36-18	ORPHAN
A9349	11-36-19	ORPHAN
A9350	11-37-8	ORPHAN
A9351	11-37-13	ORPHAN
A9353	11-37-19	ORPHAN
A9354	11-38-11	ORPHAN
A9356	11-39-10A	ORPHAN
A9357	11-39-10B	ORPHAN
A9364	11-39-19	ORPHAN
A9369	11-41-13A	ORPHAN
A9370	11-41-13B	ORPHAN
A9381	3000-8	ORPHAN
A9382	30-41-14A	ORPHAN
A9383	30-41-14B	ORPHAN
A9390	50-11-5	ORPHAN
A9391	50-11-7	ORPHAN

Well ID #	Well Name	Current Status
A9392	ANF #14	ORPHAN
A9393	ANF #15	ORPHAN
A9394	ANF #16	ORPHAN
A9397	BG DP-7	ORPHAN