Hanford Wells

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Pacific Northwest Laboratory
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Summary

Records describing wells located on or near the Hanford Site have been maintained by Pacific Northwest Laboratory and the operating contractor, Westinghouse Hanford Company. In support of the Ground-Water Surveillance Project, portions of the data contained in these records have been compiled into the following report, which is intended to be used by those needing a condensed, tabular summary of well location and basic construction information. The wells listed in this report were constructed over a period of time spanning almost 70 years. Data included in this report were retrieved from the Hanford Environmental Information System (HEIS) database and supplemented with information not yet entered into HEIS. While considerable effort has been made to obtain the most accurate and complete tabulations possible of the Hanford Site wells, omissions and errors may exist. This document does not include data on lithologic logs, ground-water analyses, or specific well completion details.

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1.0 Introduction

The Hanford Site (see Plate 1) has had over 4000 wells drilled within and adjacent to its boundaries since the early 1920s. The approximately 200 pre-Hanford Site wells were mostly large diameter hand-dug farm wells, many of which have been backfilled or are no longer usable. The wells drilled after the Hanford Site came into existence in the mid-1940s were constructed by either subcontracted drillers, drilling crews employed by U.S. Department of Energy (DOE) primary contractors, the U.S. Geological Survey (USGS), Washington Public Power Supply System (WPPSS), or Puget Sound Power and Light (PSPL). The newer wells are cased and were drilled using churn, cable tool, mud or air rotary, or sonic drilling methods. The term "well" is used in this report to refer to structures made using one of the above drilling methods including vadose zone wells, wells that have been abandoned, characterization boreholes, water supply wells, ground-water monitoring wells, and wells used during seismic explosions. The term does not refer to surface samples, holes excavated by shovel or backhoe, or seeps and springs. Jenkins (1922) provides a list of farm wells that were never incorporated into the Hanford coordinate system nor used for water-level measurements or ground-water sampling.

Wells on the Hanford Site have various purposes. Some were constructed originally to provide sanitary water for outlying installations such as U.S. Army facilities (Walters and Grolier 1960). Wells are used by the Environmental Surveillance program at Pacific Northwest Laboratory (PNL) to monitor the overall effect Hanford Site operations may be having on the ground water. Other wells are used by Resource Conservation and Restoration Act (RCRA) and Comprehensive Environmental Response Compensation and Liability Act (CERCLA) programs to monitor the effects of particular waste disposal sites or groups of sites on the ground water or subsurface sediments. The Tank Farm Waste Surveillance program uses hundreds of vadose zone wells as geophysical logging access ports to monitor around the waste storage tanks for leaks. The Basalt Waste Isolation Project (BWIP) drilled a number of very deep wells to assess the feasibility of using the deep basalts beneath the Hanford Site for permanent disposal of nuclear wastes. The Washington Public Power Supply System (WPPSS) and PSPL drilled hundreds of wells as part of their individual site characterization efforts for siting proposed nuclear power plants (WPPSS 1977; PSPL 1981).

As of August 1993, approximately 3400 wells still exist. Table 1.1 breaks down the number of wells on or near the Hanford Site into the following categories: 1) ground-water monitoring, 2) vadose zone monitoring, 3) abandoned, 4) drinking water supply, 5) geologic characterization, or 6) others. The "others" category includes Richland and off-site wells, and those for which no records exist.

This report has been generated by PNL periodically over the past 25 years as a means of summarizing important facts about wells on the Hanford Site. This version of the report supersedes all previous versions (e.g., McGhan et al. 1985; McGhan 1989). Because all documented wells have been included, this report provides a way of tracking data which may exist even though the well no longer does. Data that may be available include geologic or driller's logs, hydraulic heads, ground-water or sediment analyses, and aquifer test information.

Table 1.1. Breakdown of Wells by Well Use

Well Use	Number of Wells
Ground-Water Monitoring	1676
Vadose Zone Monitoring	1373
Abandoned	1096
Drinking Water Supply	2
Geologic Characterization	265
Others	135

Data included in this report were retrieved from the Hanford Environmental Information System (HEIS) database and supplemented with information not yet entered into HEIS. While considerable effort has been made to obtain the most accurate and complete tabulations possible of the Hanford Site wells, omissions and errors may exist (e.g., wells modified by other contractors and not reported to PNL may not be found in this report).

2.0 Well Numbering System

The present numbering scheme for wells was developed in 1956 when the first version of this report was issued (Honstead et al. 1956). Wells are numbered based on their location on the Hanford Site. The well number includes three groups of symbols. The first group identifies the area in which the well is located: 199 (100 Areas), 299 (200 Areas), 399 (300 Area), 499 (400 Area), 699 (600 Area), 1199 (1100 Area), and 3099 (3000 Area). The second and third groups of symbols vary depending on the location of the well and are discussed in more detail below.

2.1 100 and 200 Areas

Wells located in the 100 and 200 Areas are further identified in the second group of symbols according to the designation of the particular area (E, W, B, C, D, H, F) followed by the number of the sheet map covering the area in which the well is located. The 100-K Area and the 100-N Area maps are not further divided into sheet maps; consequently the second symbol for these areas is K and N, respectively. The sheet maps are part of an older set of topographic maps generated for each area. The first two symbol groups for a well located within the area described by sheet map 24 of the 200-East Area would be 299-E24. The third group in the well number is a set of alpha-numeric symbols identifying each well within the sheet map area. This set of symbols is assigned sequentially so that a well drilled early in the year has a number that is lower than a well drilled later in the year. Before 1956, wells were assigned numbers based on an association with a waste disposal site. When the present numbering scheme was initiated, every effort was made to assign new well numbers similar to the previous number (e.g., the well formerly designated 361-B-6 now has the number 2-E28-6).

Some of the wells in the 200 Areas are vadose zone wells that do not reach the water table. Vadose zone wells in the 200 Areas have been differentiated from ground-water monitoring wells by assigning third-group symbols that are greater than 50. For example, the first vadose zone well drilled in the 299-E24 map quadrant would have the number 299-E24-51. This also means that all ground-water monitoring wells within a given sheet map area will have third-group symbols from 1 through 50. With the increase in wells due to compliance monitoring needs, some portions of the 200 Areas have more than 50 ground-water monitoring wells within a sheet map. These wells are being assigned alpha-numeric symbols that are 1000 or greater (i.e., 299-E25-1000). In some cases, wells have been given 100- and 200-Area numbers even though they are actually located outside the area fence. These structures are monitoring wells adjacent to waste disposal facilities located outside the area fence. Monitoring wells adjacent to the BC-cribs on the south side of the 200-East Area are examples of this situation. The inverse has occurred in the 200-West Area, where the expansion of the 200-West Area fence has caused some 600 Area wells to fall within the 200-West boundaries.

2.2 300 Area

Wells in the 300 Area are designated in a manner similar to that described for the 100 and 200 Areas. The single difference occurs in the second symbol group in which no area designation is given, but which simply consists of the 300 Area sheet map number (e.g., 3-5-2).

2.3 400 Area

Most of the wells in the 400 Area were drilled before construction of the Fast Flux Test Facility in the mid 1970s and, therefore, have 600 Area well designations. When the facility was designated as the 400 Area, the first group symbols were changed to 499. The second and third groups of symbols are the same as the 600 Area and are explained below.

2.4 600 Area

The 600 Area includes all of the Hanford Site outside of the 100, 200, 300, 400, 1100, and 3000 Areas. Well numbers in this area are all prefixed by 699, with the second and third groups of symbols referring to the Hanford Plant north and west coordinates, respectively. For simplicity, the coordinates were rounded to the nearest 1000 for use in the well number. As an example, a well located at Plant coordinates N25665, W14554 would be designated 699-26-15. If the well is located south or east of the Hanford Plant coordinate origin, which is located near the 400 Area, an S or E is used with the appropriate number. If two 600 Area wells are located within 1000 ft (305 m) of each other, they will have the same number distinguished by a letter ranging from "A" through "N" placed at the end of the number. The earliest well drilled will normally receive the "A" designation when the second well, designated "B", is drilled. This practice allows for unique well identification of closely spaced wells. A few wells located outside the Hanford Site boundaries have also been given 600 Area designations, while others have a 699 prefix followed by letters relating to their location, such as 699-Mathews located near Mathews Corner north of Pasco.

The wells in the old Hanford townsite were originally surveyed using the old Hanford townsite grid, which was established during reactor construction in the 1940s. A conversion to plant coordinates was made in the mid 1970s.

Wells drilled for the BWIP and Skagit/Hanford programs have both a regular well number and a project-specific number. The cross references for these two sets of numbers are provided in Tables A.1 and A.2, respectively, in Appendix A.

2.5 1100 and 3000 Areas

Well numbers in the 1100 Area fall within the city of Richland boundary and include wells drilled up through 1961. Wells drilled since 1961 within the city limits are generally not included in this report. The 3000 Area numbers fall within the area between the Richland city limits and the Hanford Site. The second and third group symbols were based on the Richland coordinate system rounded to the nearest 1000 ft (305 m) because the Hanford Plant coordinate system did not extend far enough south. Now that the Plant coordinate system has been extended, new wells are given 600 Area well numbers, and the 3099 well numbers may be converted to 699 numbers in the future.

2.6 Piezometer Tubes

Piezometer are generally small diameter tubes that are installed within a well to measure water levels and sample the aquifer at various depths within the well. Each piezometer is given the main well number followed by a letter starting with "O" (up to "U" in some wells). These letters are reserved for piezometers, so there will be no confusion with wells labeled "A" through "N." In most cases, the "O" piezometer is the most shallow, the "P" is the deepest, the "R" is the second deepest, "S" the third deepest and so on. In six cases, piezometers were installed as individual wells placed several feet apart. They are also designated by the piezometer sequence of letters listed after the common well number. These can be identified by the slightly different coordinates listed for each piezometer and are considered to be separate wells in this report.

2.7 Tank Farm Well Numbers

The vadose zone and ground-water monitoring wells used by Tank Farm Operations at WHC for geophysical logging have both a regular well number and another Westinghouse Hanford Company File (WHCF) number. The WHCF numbers consist of three sections: 1) the tank farm number, 2) the individual tank number, and 3) the position of the well around the tank. The position of the well around the tank is based on a clock face with 12 o'clock corresponding to the north side of the tank. Numbers run 1 to 12. Wells outside the tank area are numbered 13 to 24, with number 24 due north of the tank. Table A.3 in Appendix A provides a cross-reference of the two sets of numbers for these wells.

3.0 Description of Well Data Listing

This report provides a quick, hard-copy reference of the most often needed information on Hanford Site wells. Selected types of data are presented in Appendix B, most of which is available directly from HEIS. Recently acquired data not yet in HEIS has been manually entered into this report to make it as comprehensive as possible. Appendix B has been organized sequentially by well number. A brief description of the types of data presented in the data listing are provided below.

3.1 Well Number

All wells that have been drilled within the boundaries of the Hanford Site and some outside the boundaries are included in this list, regardless of whether there is any other information available. Some of these wells may no longer exist or be functional, but data obtained from them may still exist somewhere, so the numbers are included.

3.2 Well Type

There are several different types of wells on the Hanford Site. This information was not a part of the older, ground-water database. While every effort has been made to make the well type as up-to-date as possible, errors may still exist. Table 3.1 lists the codes used in Appendix B and the type of wells the code stands for.

Table 3.1. List of Well Types

Code	Type of Well
AB	Abandoned
BW	BWIP
DR	Drinking Water
GW	Ground-Water Monitoring
IW	Irrigation
OS	Off-Site
RW	Richland
SW	Seismic Shot Hole
VW	Vadose Zone

The term "abandoned" has been used for wells that have been abandoned according to current state regulations and for those wells which are no longer useable (e.g., where casing was removed, the hole was filled, or it was covered over). Where the present status of the well is not known, the original purpose of the well is used as the well type.

3.3 Pump Type

Different methods are used to sample the ground-water wells on the Site. Caution should be exercised when using this information in the table to make decisions. Pumps are often changed, removed and/or installed at wells. This part of Appendix B is expected to quickly become out-of-date for some wells in the 100, 200, and 300 Areas as sampling requirements change. Table 3.2 shows the codes used in the table and the methods they refer to.

3.4 Coordinates

DOE has recently funded an effort to resurvey the coordinates and elevations of a majority of the wells on the Hanford Site. Because of the scope of the task, resurveying is expected to take another 2 years. At the time of this report, some of the new location information was available but had not been entered into HEIS. These data were not manually entered into Appendix B, but should be available in HEIS some time next year.

Table 3.2. List of Pump Types

Code	Sample Method
A	Airlift
B	Bailer
C	Combination submersible/bladder pump
G	Grab ^(a)
H	Hydrostar
S	Submersible
(a) Grab refers to the few wells that have had a faucet installed from which samples are collected. Most of the wells grab sampled are water supply wells.	

Prior to the 1990s, coordinates were surveyed to the Hanford Plant datum designated for each of the Hanford areas using English units. Since then, there has been an increasing effort to survey the wells to the new state coordinate system using Lambert and metric units. For convenience, both coordinate systems have been provided here. These values come from either the old database or survey data sheets.

The Hanford Plant coordinate system has its origin near the 400 Area as discussed in the well-numbering section. Wells to the east of the vertical axis have an E in the third portion of the well number and have positive values for the east-west coordinate. Wells to the west of the vertical axis have negative values for the east-west coordinate. If a well is located south of the east-west axis, the north-south coordinate has a negative value. The Lambert coordinate system has its origin to the southeast of the Hanford Site, and all values are positive. In the past, some wells that were never surveyed were provided estimated coordinates. These situations can usually be identified because the coordinates have been rounded off to the nearest hundred, or even thousand, feet.

3.5 Casing Elevation

Casing elevations are primarily used in the calculation of water-level elevations. The elevation of the top of the well casing is reported in feet above mean sea level. Although data are now available based on a Lambert compatible, metric datum, and the older, Hanford Plant datum, there was space in HEIS for only one data set. Next year, an additional field will be available in HEIS to store both sets of data. For this report, the only casing elevation data are those measured in feet based on the Hanford Plant datum for each individual area. These values come from either the old database or survey data sheets. In the past, casing elevations were occasionally estimated. These elevations are still included in the data set and can be distinguished by the fact they are rounded numbers.

Wells are usually surveyed to a point on the north side of the top of the casing. However, the term "top of casing" can refer to several different things. For most of the older wells, only one casing extends above the ground surface. In the newer wells, a protective casing is set in the ground surrounding the actual well casing, and it is this casing that is measured. If piezometers are present, the tops of each of the individual piezometer tubes are measured. In the past, some values were estimated.

3.6 Well Diameter

The diameter of the casing used in construction of the well is given in inches. A few of the wells constructed at the Hanford Site required casing of more than one size. For these wells, only the diameter of the access hole is recorded. The length of the shortest side is listed for rectangularly-shaped farm wells.

3.7 Date Completed

This field in Appendix B records the date on which the well was originally completed. The completion date usually corresponds to the date the well was sample-ready, with a pump installed if necessary. If the field is blank, the date of completion is unknown.

3.8 Drilled Depth

This field records the depth to which a well was drilled. A well is often drilled deeper than the completion depth in order to determine where the monitoring interval should be. The value recorded here is in feet below ground surface.

3.9 Completed Depth

The completed depth of the well usually corresponds to the depth of the bottom of the screen or bottom of the casing (if the well is perforated or monitors the vadose zone). Some silt or fine sand may enter the well structure and settle to the bottom of the well. Because this sediment can be cleaned out of the well, the original measurement is still generally the recorded value. If the information is available, the values are updated whenever well rehabilitation deepens or shortens the well.

3.10 Depth to Water

This field shows the depth to water, measured in feet, from the top of the casing immediately after completion of the well. Hydraulic head data are available for many of the ground-water monitoring wells for dates after completion of the well. Some ground-water monitoring wells have gone dry because of long-term drops in the water table.

3.11 Screen/Perforations

Previous versions of this report indicated the top and bottom of perforated intervals but did not distinguish between screens and perforated casing because the old database did not store these data. Because the HEIS database can store data for different screen types, a screen type field has been provided in Appendix B to clarification. However, not all of these data have been brought up-to-date. When data were loaded from the old database into HEIS, all of the perforation interval data was stored with a screen type of "perforated," even though some of the data are actually for screens. A screen type "P" was designated for all wells where the phrase "perforated" occurs in database. Any remaining information was assumed to be for a screen and was designated with a screen type "S."

The diameter of the screen provides more detailed information when a telescoping screen with a diameter smaller than the casing has been used. The diameter also can be used to help clarify situations where more than one screen has been set in the same well, either outside the final screen or in a series over the monitoring interval. Further clarification can be made by looking at the data in HEIS or at the original driller's or geologist's logs.

Depth to the top and bottom of each screened interval in feet below top of casing are also provided. In some cases, a screen has been set inside the perforated casing, and both sets of information are provided.

3.12 Comments

Wells that have not been located and have probably been destroyed are indicated as such in this field. Notes on well construction and well type or use are also listed as a comment.

3.13 Previous Well Name

Many wells were drilled by other companies or organizations (e.g., PSPL and USGS) using their own well designations. The previous well name field records these numbers as a cross-reference when reading old documents where the old number was used. In HEIS and most current file systems, the data are stored under the new number shown in the well name field.

3.14 Maps

Maps of all the 100 Areas and the 200-East, 200-West, 300, and 600 Areas are provided as Figures 3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.8, 3.9, and 3.10 and Plate 1. These maps have been updated and provided by WHC Environmental Field Services. Only the wells that extend to ground water and have not been abandoned are shown in the 200 Area maps. Most vadose zone wells monitoring cribs in the 200 Areas can be found in Fecht et al. (1977). Vadose zone wells monitoring tank farms in the 200 Areas can be found in Welty (1987).

Figure 3.1. Well Location Map for the 100-B Area

Figure 3.2. Well Location Map for the 100-D Area

Figure 3.3. Well Location Map for the 100-F Area

Figure 3.4. Well Location Map for the 100-H Area

Figure 3.5. Well Location Map for the 100-K Area

Figure 3.6. Well Location Map for the 100-N Area

Figure 3.7. Well Location

Map for the 200-East Area

Figure 3.8. Well Location Map for the 200-West Area

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Appendix A

Well Name Cross-References

Table A.1. Cross-Reference for BWIP Wells

BWIP Number	Hanford Number	BWIP Number	Hanford Number	BWIP Number	Hanford Number
DB-1	699-2-E14	DH-2	699-117-11	RRL-1	699-33-84
DB-2	699-15-E13	DH-3	699-119-11	RRL-2A	699-39-84A
DB-3	699-2-E1	DH-4	699-115-7	RRL-2B	699-39-84B
DB-4	699-35-27	DH-5	699-114-127	RRL-2C	699-39-84C
DB-5	699-52-52	DH-6	299-W11-26	RRL-3	699-45-78
DB-7	699-S16-24	DH-7	299-W19-10	RRL-4	699-35-78B
DB-8	699-42-42	DH-8	699-61-55A	RRL-5	699-42-88
DB-9	699-61-57	DH-9	699-49-100B	RRL-6A	699-34-89A
DB-10	699-51-36A	DH-9A	699-43-42	RRL-6B	699-34-89B
DB-11	699-49-100A	DH-9B	699-54-18C	RRL-7	699-46-85B
DB-12	699-63-95	DH-10	699-59-55	RRL-8	699-47-92
DB-13	699-17-47	DH-11	299-W15-14	RRL-9	699-40-80
DB-14	699-25-80	DH-12	299-14-7	RRL-10	699-37-89
DB-15	699-47-42	DH-13	299-W14-8B	RRL-11	699-35-95
		DH-13A	299-W14-8	RRL-12	699-32-83
DC-1	699-48-48A	DH-14	299-E29-1	RRL-13	699-29-70A
DC-2	699-48-48B	DH-15	299-E28-22	RRL-14	699-41-91
DC-3	699-44-70	DH-16	299-E27-7	RRL-16	699-37-83
DC-4	699-49-85B	DH-17	299-E19-1	RRL-17	699-43-81
DC-5	699-49-85A	DH-18	699-26-15C		
DC-6	699-54-18D	DH-19	699-70-17		
DC-7	699-15-15F	DH-20	699-29-83		
DC-8	699-15-15G	DH-21	699-37-84		
DC-10	699-62-53	DH-22	699-37-92		
DC-11	699-61-53	DH-23	699-46-85		
DC-12	699-10-54B	DH-24	699-43-84		
DC-14	699-84-34B	DH-25	699-40-84		
DC-15	699-S16-E14	DH-26	699-26-83A		
DC-16	699-31-84A	DH-27	699-50-99		
DC-16B	699-31-84B	DH-28	699-50-96		
DC-16C	699-31-84C	DH-29	699-50-98		
DC-18	699-60-59	DH-31	699-34-98		
DC-19A	699-29-70A	DH-33			
DC-19C	699-29-70C	DH-34			
DC-19D	699-29-70D	DH-35			
DC-20A	699-47-80A				
DC-20B	699-47-80B	DDH-1	699-S17-30A		
DC-20C	699-47-80C	DDH-2	699-S17-30B		
DC-20D	699-47-80D	DDH-3	699-S17-30C		
DC-22A	699-43-91A	DDH-4	699-S17-28		
DC-22B	699-43-91B	DDH-5	699-S17-25		
DC-22C	699-44-91	DDH-6	699-S17-24		
DC-22D	699-43-91C				
DC-23W	699-57-83B				
DC-23GR	699-57-83C				
DC-24	699-26-83B				
DC-25	699-20-41				

Table A.2. Cross-Reference for Skagit/Hanford Wells

A.2	<u>Golder Number</u>	<u>Hanford Number</u>	<u>Golder Number</u>	<u>Hanford Number</u>	<u>Golder Number</u>	<u>Hanford Number</u>	<u>Golder Number</u>	<u>Hanford Number</u>	<u>Golder Number</u>	<u>Hanford Number</u>	<u>Golder Number</u>	<u>Hanford Number</u>
	<u>Number</u>	<u>Number</u>	<u>Number</u>	<u>Number</u>	<u>Number</u>	<u>Number</u>	<u>Number</u>	<u>Number</u>	<u>Number</u>	<u>Number</u>	<u>Number</u>	<u>Number</u>
	1	40-13	35	47-24	83	37-22	122		MJ-2	46-32	X13	17-25A
	2	39-12	36	48-22	84	36-21	122A	38-8	MJ-3	46-33	X14	17-25B
	3	40-12B	37	49-21	85	34-19	123	41-4	S-1	21-30B	X15	17-25C
	4	38-15	38	51-19	86	32-18	125	39-7B	S-1A	21-30A	X16	18-27I
	4A	38-14	39	52-17	87	30-16	CH-1	60-53A	S-2	18-25E	X17	18-27E
	5	41-10	40	54-15	88	52-30	CH-2	60-53B	S-3	20-25	X18	18-27F
	6	36-17	41	45-26	89	49-34	CH-3	60-53C	S-4	23-33	X19	18-27G
	7	43-8	42	44-27	90	51-36C	CH-4	60-53D	S-5	19-23	X20	18-27H
	8	35-19A	43	42-29	91	49-32A	CH-5	60-53D	S-6	25-31	X21	18-27J
	8A	35-19B	44	41-31	92	49-33	CH-6	60-53F	S-7	28-30	X21A	18-27K
	9	45-6A	45	40-32	93	49-31	E-1	17-26F	S-8	25-26	X22	18-27A
	9A	45-6B	46	38-34A	94	37-E1	E-19	17-26G	S-9	22-23	X23	18-27B
	10	33-21A	46A	38-34B	95	51-36D	E-20	17-26H	S-10	20-18A	X24	18-27C
	10A	33-21B	47	37-36	96	48-35	G-1	58-41A	S-11	21-17	X25	18-27D
	11	46-3	48	32-26	97	49-32B	G-2	58-41B	S-12	18-21		
	12	31-23	49	28-23	98	40-2	G-3	58-41C	S-13	16-23		
	13	30-25A	50	31-11	99	39-1	G-4	58-41D	S-14	13-26		
	13A	30-25B	51	31-8	100	36-E3	G-5	58-40	S-15	19-27		
	14	28-27	52	33-6	101	37-4	G-6	56-40A	S-16	16-30A		
	15	26-29A	53	35-3A	102	38-3	G-7	56-42A	S-17	19-34A		
	15A	26-29B	54	36-1	103	39-2A	G-8	56-41	S-18	11-29		
	17	34-20	55	38-E0	104	41-11	G-9	56-42B	S-19	11-23A		
	18	37-16	56	39-E2	105	43-9	G-10	56-40B	S-20	17-15		
	19	40-12C	57	39-23	106	44-7	G-11	56-42C	S-21	12-18		
	20	50-28C	58	36-27	107	39-7A	G-12	56-40C	S-22	25-20		
	21	48-27	59	32-32	108	40-6	G-13	58-41E	S-23	31-17		
	22	47-25	60	32-31	109	41-5	G-14	57-41A	S-24	10-30A		
	23	45-24	61	51-36B	110	36-2	G-15	57-41B	SE4A	40-12I		
	24	43-23	62	42-30	111	42-10	G-16	57-41C	X1	46-21C		
	25	42-21	63	35-28	112	38-9	G-16A	57-41D	X2	46-21D		
	26	40-20	64	33-30	113	46-5	G-17	57-42	X3	46-21E		
	27	38-19	65	37-25	114	36-10	G-18	56-42D	X4	46-21F		
	29	35-16	66	40-21	115	42-3	G-19	56-42E	X5	46-21G		
	30	33-14	67	30-25C	116	43-2	G-20	58-41F	X6	40-12D		
	31	41-20	68	45-30	117	35-6	G-21	56-42F	X7	40-12E		
	32	43-18	69	44-28	118	34-8	G-22	57-41E	X8	40-12F		
	33	44-16	70	42-27	119	40-0	G-23	57-41F	X9	40-12G		
	34	46-15	71	41-25	120	35-3B	MJ-1	46-31	X9A			
			72		121							

Table A.3. Cross-Reference for Tank Farm Wells

<u>241-A Tank Farm</u>		<u>241-A Tank Farm (contd)</u>	
<u>File Number</u>	<u>Well^(a) Number</u>	<u>File Number</u>	<u>Well Number</u>
10-00-01	2-E25-57	10-05-02	2-E25-68
10-00-04	2-E25-58	10-05-05	2-E25-70
10-00-06	2-E25-15	10-05-07	2-E25-71
10-00-07	2-E25-16	10-05-08	2-E25-98
10-00-08	2-E24-13	10-05-09	2-E25-62
		10-05-10	2-E25-66
10-01-01	2-E25-97	10-05-12	2-E25-67
10-01-03	2-E25-91		
10-01-04	2-E25-92	10-06-02	2-E25-74
10-01-05	2-E25-1	10-06-04	2-E25-75
10-01-06	2-E24-70	10-06-05	2-E25-76
10-01-08	2-E24-71	10-06-07	2-E25-77
10-01-10	2-E24-72	10-06-09	2-E25-69
10-01-11	2-E24-73	10-06-10	2-E25-72
		10-06-12	2-E25-73
10-02-01	2-E25-90		
10-02-03	2-E25-83		
10-02-05	2-E25-85		
10-02-06	2-E25-86		
10-02-08	2-E25-87		
10-02-10	2-E25-88		
10-03-01	2-E25-78		
10-03-02	2-E25-79		
10-03-04	2-E25-80		
10-03-05	2-E25-81		
10-03-07	2-E25-82		
10-03-10	2-E25-55		
10-03-11	2-E25-84		
10-04-01	2-E25-61		
10-04-04	2-E25-56		
10-04-05	2-E25-63		
10-04-07	2-E25-66		
10-04-08	2-E25-67		
10-04-10	2-E24-68		
10-04-12	2-E24-69		

<u>241-AX Tank Farm</u>	
11-01-01	2-E25-99
11-01-02	2-E25-100
11-01-04	2-E25-101
11-01-05	2-E25-102
11-01-07	2-E25-103
11-01-09	2-E25-104
11-01-11	2-E25-105
11-02-02	2-E25-106
11-02-04	2-E25-107
11-02-05	2-E25-108
11-02-07	2-E25-109
11-02-08	2-E25-110
11-02-10	2-E25-111
11-02-11	2-E25-112
11-02-22	2-E25-127
11-02-23	2-E25-128

(a) each well prefaced by 299-.

<u>241-AX Tank Farm (contd)</u>	
<u>File</u>	<u>Well</u>
<u>Number</u>	<u>Number</u>
11-03-02	2-E25-113
11-03-05	2-E25-114
11-03-07	2-E25-115
11-03-09	2-E25-116
11-03-10	2-E25-117
11-03-12	2-E25-118
11-04-01	2-E25-119
11-04-05	2-E25-120
11-04-07	2-E25-121
11-04-08	2-E25-122
11-04-10	2-E25-123
11-04-11	2-E25-124
11-04-19	2-E25-147

<u>241-B Tank Farm</u>	
20-00-01	2-E33-53
20-00-02	2-E33-51
20-00-05	2-E33-52
20-00-07	2-E33-56
20-00-09	2-E33-57
20-00-11	2-E33-55
20-01-03	2-E33-220
20-02-03	2-E33-179
20-02-05	2-E33-180
20-02-07	2-E33-181
20-02-09	2-E33-182
20-02-11	2-E33-183
20-03-02	2-E33-184
20-03-03	2-E33-185
20-03-06	2-E33-186
20-03-09	2-E33-187
20-03-11	2-E33-188
20-04-03	2-E33-219
20-04-06	2-E33-221
20-05-06	2-E33-218

<u>241-B Tank Farm (contd)</u>	
<u>File</u>	<u>Well</u>
<u>Number</u>	<u>Number</u>
20-06-02	2-E33-189
20-06-03	2-E33-190
20-06-06	2-E33-191
20-06-11	2-E33-192
20-07-02	2-E33-212
20-07-05	2-E33-149
20-07-08	2-E33-148
20-07-11	2-E33-147
20-08-02	2-E33-192
20-08-03	2-E33-193
20-08-05	2-E33-194
20-08-07	2-E33-195
20-08-09	2-E33-196
20-09-02	2-E33-197
20-09-06	2-E33-198
20-09-11	2-E33-200
20-10-02	2-E33-213
20-10-07	2-E33-216
20-10-09	2-E33-215
20-10-12	2-E33-214
20-11-09	2-E33-217
20-12-02	2-E33-201
20-12-03	2-E33-199
20-12-06	2-E33-202
20-12-07	2-E33-203
20-12-11	2-E33-204

<u>241-BX Tank Farm</u>	
21-00-01	2-E33-63
21-00-02	2-E33-142
21-00-03	2-E33-140
21-00-05	2-E33-62
21-00-07	2-E33-77
21-00-09	2-E33-92
21-00-11	2-E33-65

<u>241-BX Tank Farm (contd)</u>	
<u>File Number</u>	<u>Well Number</u>
21-00-21	2-E33-78
21-00-22	2-E33-93
21-01-01	2-E33-144
21-01-02	2-E33-135
21-02-01	2-E33-129
21-02-03	2-E33-145
21-02-06	2-E33-143
21-02-07	2-E33-130
21-02-11	2-E33-101
21-05-02	2-E33-158
21-05-03	2-E33-159
21-05-06	2-E33-161
21-05-10	2-E33-162
21-05-12	2-E33-157
21-06-01	2-E33-163
21-06-02	2-E33-164
21-06-05	2-E33-165
21-06-10	2-E33-166
21-08-02	2-E33-64
21-08-06	2-E33-151
21-08-07	2-E33-152
21-10-01	2-E33-167
21-10-05	2-E33-168
21-10-07	2-E33-169
21-10-11	2-E33-170
21-11-04	2-E33-173
21-11-05	2-E33-171
21-11-07	2-E33-172
21-11-10	2-E33-174
21-11-11	2-E33-175
21-12-02	2-E33-153
21-12-05	2-E33-154
21-12-07	2-E33-155
21-12-10	2-E33-156

<u>241-BX Tank Farm (contd)</u>	
<u>File Number</u>	<u>Well Number</u>
21-27-01	2-E33-141
21-27-02	2-E33-138
21-27-06	2-E33-139
21-27-07	2-E33-134
21-27-08	2-E33-146
21-27-09	2-E33-133
21-27-10	2-E33-132
21-27-11	2-E33-61

<u>241-BY Tank Farm</u>	
22-00-01	2-E33-85
22-00-03	2-E33-84
22-00-05	2-E33-83
22-00-10	2-E33-88
22-01-01	2-E33-176
22-01-04	2-E33-177
22-01-07	2-E33-178
22-02-01	2-E33-101
22-02-02	2-E33-227
22-02-05	2-E33-228
22-02-07	2-E22-102
22-03-01	2-E33-104
22-03-04	2-E33-211
22-03-05	2-E33-103
22-03-06	2-E33-105
22-03-09	2-E33-105
22-04-01	2-E33-106
22-04-05	2-E33-107
22-04-09	2-E33-108
22-05-01	2-E33-109
22-05-05	2-E33-110
22-05-09	2-E33-111

<u>241-BY Tank Farm (condt)</u>	
<u>File</u>	<u>Well</u>
<u>Number</u>	<u>Number</u>
22-06-01	2-E33-112
22-06-05	2-E33-113
22-06-07	2-E33-86
22-06-09	2-E33-114
22-07-01	2-E33-115
22-07-02	2-E33-206
22-07-05	2-E33-116
22-07-09	2-E33-117
22-08-01	2-E33-118
22-08-02	2-E33-208
22-08-05	2-E33-119
22-08-06	2-E33-207
22-08-07	2-E33-87
22-08-09	2-E33-120
22-08-12	2-E33-209
22-09-01	2-E33-123
22-09-05	2-E33-122
22-09-08	2-E33-121
22-10-05	2-E33-124
22-10-10	2-E33-125
22-11-01	2-E33-126
22-11-05	2-E33-127
22-11-09	2-E33-128
22-12-01	2-E33-100
22-12-03	2-E33-94
22-12-05	2-E33-95
22-12-06	2-E33-96
22-12-07	2-E33-97
22-12-09	2-E33-98
22-12-10	2-E33-99

<u>241-C Tank Farm</u>	
30-00-01	2-E27-56
30-00-03	2-E27-54
30-00-06	2-E27-55

<u>241-C Tank Farm (condt)</u>	
<u>File</u>	<u>Well</u>
<u>Number</u>	<u>Number</u>
30-00-10	2-E27-53
30-00-12	2-E27-52
30-01-01	2-E27-60
30-01-06	2-E27-59
30-01-09	2-E27-58
30-01-12	2-E27-61
30-04-02	2-E27-67
30-04-08	2-E27-66
30-04-12	2-E27-65
30-05-02	2-E27-70
30-05-04	2-E27-69
30-05-10	2-E27-68
30-06-02	2-E27-72
30-06-04	2-E27-73
30-06-04	2-E27-71
30-06-10	2-E27-71
30-08-03	2-E27-51
30-11-01	2-E27-63
30-11-06	2-E27-64
30-11-09	2-E27-62

<u>216-A-10 Crib</u>	
01-10-01	2-E17-
01-10-02	2-E17-
01-10-03	2-E17-
01-10-04	2-E17-

<u>216-A-30 Crib</u>	
01-30-06	2-E25-12

<u>216-A-36 Crib</u>	
<u>File Number</u>	<u>Well Number</u>
01-36-01	2-E17-4
01-36-11	2-E17-11

<u>216-A-37 Crib</u>	
01-37-04	2-E25-20
01-37-05	2-E25-19
01-37-10	2-E25-17
01-37-11	2-E25-18
01-37-17	2-E25-23
01-37-22	2-E25-22

<u>216-A-45 Crib</u>	
01-45-04	2-E17-53
01-45-10	2-E17-54

<u>216-B-55 Crib</u>	
02-55-04	2-E28-12

<u>216-B-62 Crib</u>	
02-62-06	2-E28-20

<u>241-S Tank Farm</u>	
40-00-02	2-W23-51
40-00-04	2-W23-1
40-00-06	2-W23-56
40-01-01	2-W23-145
40-01-04	2-E23-179
40-01-06	2-E23-146
40-01-08	2-W23-180
40-02-01	2-W23-148
40-02-02	2-W23-188
40-02-03	2-W23-52

<u>241-S Tank Farm (contd)</u>	
<u>File Number</u>	<u>Well Number</u>
40-02-05	2-E23-181
40-02-07	2-W23-149
40-02-08	2-W23-189
40-02-10	2-W23-150
40-02-11	2-W23-182
40-03-01	2-W23-151
40-03-03	2-W23-212
40-03-05	2-W23-53
40-03-06	2-W23-152
40-03-08	2-W23-183
40-03-09	2-W23-153
40-03-11	2-W23-184
40-04-01	2-W23-123
40-04-05	2-W23-124
40-04-07	2-W23-122
40-04-08	2-W23-177
40-05-03	2-W23-154
40-05-05	2-W23-54
40-05-05	2-W23-178
40-05-07	2-W23-155
40-05-08	2-W23-199
40-05-10	2-W23-156
40-06-02	2-W23-157
40-06-04	2-W23-213
40-06-05	2-W23-55
40-06-05	2-W23-200
40-06-06	2-W23-158
40-06-08	2-W23-201
40-06-09	2-W23-159
40-07-01	2-W23-160
40-07-04	2-W23-185
40-07-06	2-W23-161
40-07-08	2-W23-186
40-07-10	2-W23-162
40-07-11	2-W23-187
40-08-06	2-W23-163
40-08-08	2-W23-202

<u>241-S Tank Farm (contd)</u>	
<u>File</u> <u>Number</u>	<u>Well</u> <u>Number</u>
40-08-09	2-W23-164
40-08-12	2-W23-216
40-09-02	2-W23-165
40-09-05	2-W23-57
40-09-06	2-W23-166
40-09-08	2-W23-203
40-09-09	2-W23-167
40-10-01	2-W23-12
40-10-03	2-W23-168
40-10-05	2-W23-204
40-10-06	2-W23-169
40-10-08	2-W23-205
40-10-09	2-W23-170
40-10-13	2-W23-218
40-11-01	2-W23-171
40-11-05	2-W23-206
40-11-06	2-W23-172
40-11-08	2-W23-207
40-11-09	2-W23-173
40-12-02	2-W23-174
40-12-04	2-W23-220
40-12-06	2-W23-175
40-12-07	2-W23-208
40-12-09	2-W23-176

<u>241-SX Tank Farm</u>	
41-00-02	2-W23-61
41-00-03	2-W23-2
41-00-04	2-W23-5
41-00-05	2-W23-3
41-00-08	2-W23-65
41-01-01	2-W23-132
41-01-04	2-W23-190
41-01-06	2-W23-133
41-01-07	2-W23-60
41-01-08	2-W23-134

<u>241-SX Tank Farm (contd)</u>	
<u>File</u> <u>Number</u>	<u>Well</u> <u>Number</u>
41-01-10	2-W23-191
41-01-11	2-W23-192
41-02-02	2-W23-135
41-02-05	2-W23-223
41-02-07	2-W23-59
41-02-08	2-W23-136
41-02-11	2-W23-193
41-03-02	2-W23-194
41-03-05	2-W23-195
41-03-06	2-W23-138
41-03-09	2-W23-139
41-03-10	2-W23-196
41-03-12	2-W23-137
41-04-01	2-W23-140
41-04-03	2-W23-197
41-04-05	2-W23-198
41-04-07	2-W23-62
41-04-08	2-W23-225
41-04-11	2-W23-141
41-05-02	2-W23-130
41-05-03	2-W23-131
41-05-05	2-W23-125
41-05-07	2-W23-127
41-05-08	2-W23-128
41-05-10	2-W23-128
41-05-11	2-W23-129
41-06-02	2-W23-142
41-06-05	2-W23-143
41-06-06	2-W23-226
41-06-09	2-W23-144
41-06-11	2-W23-58
41-06-23	2-W23-227
41-07-02	2-W23-74
41-07-03	2-W23-75
41-07-05	2-W23-76
41-07-07	2-W23-77
41-07-08	2-W23-78

<u>241-SX Tank Farm (contd)</u>	
<u>File</u> <u>Number</u>	<u>Well</u> <u>Number</u>
41-07-10	2-W23-79
41-07-12	2-W23-73
41-08-02	2-W23-102
41-08-03	2-W23-103
41-08-04	2-W23-98
41-08-06	2-W23-99
41-08-07	2-W23-100
41-08-11	2-W23-101
41-09-02	2-W23-110
41-09-03	2-W23-104
41-09-04	2-W23-105
41-09-06	2-W23-106
41-09-07	2-W23-107
41-09-09	2-W23-108
41-09-11	2-W23-109
41-10-01	2-W23-80
41-10-02	2-W23-66
41-10-03	2-W23-81
41-10-05	2-W23-82
41-10-06	2-W23-83
41-10-08	2-W23-84
41-10-10	2-W23-67
41-10-11	2-W23-85
41-11-02	2-W23-96
41-11-03	2-W23-97
41-11-05	2-W23-92
41-11-06	2-W23-93
41-11-08	2-W23-94
41-11-09	2-W23-95
41-11-10	2-W23-64
41-12-02	2-W23-111
41-12-03	2-W23-112
41-12-04	2-W23-68
41-12-06	2-W23-113
41-12-07	2-W23-114
41-12-09	2-W23-115
41-12-10	2-W23-116

<u>241-SX Tank Farm (contd)</u>	
<u>File</u> <u>Number</u>	<u>Well</u> <u>Number</u>
41-13-10	2-W23-72
41-14-02	2-W23-91
41-14-03	2-W23-86
41-14-04	2-W23-69
41-14-06	2-W23-87
41-14-08	2-W23-88
41-14-09	2-W23-89
41-14-11	2-W23-90
41-15-02	2-W23-117
41-15-03	2-W23-118
41-15-05	2-W23-119
41-15-07	2-W23-70
41-15-09	2-W23-120
41-15-10	2-W23-121

<u>241-T Tank Farm</u>	
50-00-01	2-W10-8
50-00-02	2-W11-23
50-00-03	2-W11-51
50-00-05	2-W11-53
50-00-06	2-W10-55
50-00-08	2-W10-52
50-00-10	2-W10-54
50-00-12	2-W10-53
50-01-02	2-W10-101
50-01-06	2-W10-103
50-01-09	2-W10-104
50-01-12	2-W10-105
50-02-02	2-W10-122
50-02-05	2-W10-123
50-02-08	2-W10-116
50-02-09	2-W10-119
50-02-10	2-W10-124
50-02-12	2-W10-125

<u>241-T Tank Farm (contd)</u>	
<u>File</u> <u>Number</u>	<u>Well</u> <u>Number</u>
50-03-01	2-W10-126
50-03-04	2-W10-118
50-03-05	2-W10-117
50-03-06	2-W10-145
50-03-08	2-W10-127
50-03-10	2-W10-128
50-04-03	2-W10-146
50-04-05	2-W10-129
50-04-07	2-W10-147
50-04-08	2-W10-148
50-04-10	2-W10-130
50-05-06	2-W10-113
50-05-07	2-W10-165
50-05-11	2-W10-121
50-06-02	2-W10-108
50-06-03	2-W10-107
50-06-04	2-W10-110
50-06-05	2-W10-111
50-06-06	2-W10-106
50-06-08	2-W10-109
50-06-11	2-W10-115
50-06-16	2-W10-167
50-06-17	2-W10-162
50-07-03	2-10-149
50-07-07	2-W10-142
50-07-08	2-W10-150
50-08-05	2-W10-143
50-08-07	2-W10-133
50-08-08	2-W10-176
50-08-09	2-W10-112
50-08-19	2-W10-178
50-09-01	2-W10-164
50-09-02	2-W10-166
50-09-05	2-W10-134
50-09-07	2-W10-144
50-09-09	2-W10-120
50-09-10	2-W10-114

<u>241-T Tank Farm (contd)</u>	
<u>File</u> <u>Number</u>	<u>Well</u> <u>Number</u>
50-10-05	2-W10-135
50-10-07	2-W10-136
50-10-08	2-W10-151
50-10-10	2-W10-137
50-11-05	2-W10-138
50-11-07	2-W10-152
50-11-08	2-W10-139
50-11-10	2-W10-153
50-11-11	2-W10-177
50-12-05	2-W10-154
50-12-07	2-W10-140
50-12-10	2-W10-141
<u>241- TX Tank Farm</u>	
51-00-03	2-W15-67
51-00-05	2-W15-70
51-00-06	2-W15-69
51-00-07	2-W15-73
51-00-09	2-W15-74
51-00-10	2-W15-75
51-01-02	2-W15-166
51-01-04	2-W15-167
51-01-06	2-W15-168
51-01-08	2-W15-169
51-01-09	2-W15-155
51-02-02	2-W15-170
51-02-05	2-W15-143
51-02-07	2-W15-172
51-02-09	2-W15-142
51-02-12	2-W15-141
51-03-01	2-W15-19
51-03-02	2-W15-71
51-03-06	2-W15-127
51-03-09	2-W15-128
51-03-11	2-W15-191

<u>241- TX Tank Farm (contd)</u>	
<u>File Number</u>	<u>Well Number</u>
51-04-02	2-W15-153
51-04-05	2-W15-130
51-04-06	2-W15-154
51-04-08	2-W15-131
51-04-10	2-W15-156
51-04-12	2-W15-129
51-05-01	2-W15-173
51-05-03	2-W15-174
51-05-05	2-W15-145
51-05-07	2-W15-171
51-05-08	2-W15-146
51-05-10	2-W15-144
51-06-02	2-W15-148
51-06-04	2-W15-149
51-06-08	2-W15-175
51-06-10	2-W15-147
51-06-12	2-W15-158
51-07-01	2-W15-178
51-07-03	2-W15-187
51-07-04	2-W15-133
51-07-06	2-W15-193
51-07-07	2-W15-190
51-07-09	2-W15-134
51-07-11	2-W15-132
51-07-18	2-W15-195
51-08-05	2-W15-136
51-08-09	2-W15-137
51-08-11	2-W15-135
51-09-03	2-W15-139
51-09-04	2-W15-188
51-09-08	2-W15-140
51-09-10	2-W15-189
51-09-12	2W15-138
51-10-01	2-W15-176
51-10-04	2-W15-103
51-10-08	2-W15-104
51-10-12	2-W15-105

<u>241- TX Tank Farm (contd)</u>	
<u>File Number</u>	<u>Well Number</u>
51-10-13	2-W15-196
51-10-25	2-W15-197
51-11-01	2-W15-177
51-11-02	2-W15-72
51-11-03	2-W15-106
51-11-07	2-W15-107
51-11-10	2-W15-108
51-12-01	2-W15-159
51-12-04	2-W15-109
51-12-05	2-W15-179
51-12-07	2-W15-110
51-12-10	2-W15-180
51-12-11	2-W15-111
51-13-05	2-W15-112
51-13-08	2-W15-113
51-13-12	2-W15-114
51-14-04	2-W15-115
51-14-08	2-W15-116
51-14-11	2-W15-117
51-15-04	2-W15-110
51-15-07	2-W15-119
51-15-09	2-W15-160
51-15-11	2-W15-120
51-16-04	2-W15-161
51-16-07	2-W15-163
51-16-11	2-W15-162
51-17-02	2-W15-121
51-17-03	2-W15-68
51-17-10	2-W15-122
51-17-11	2-W15-164
51-18-02	2-W15-181
51-18-03	2-W15-123
51-18-05	2-W15-182
51-18-07	2-W15-124
51-18-09	2-W15-183

241- TX Tank Farm (contd)

<u>File</u> <u>Number</u>	<u>Well</u> <u>Number</u>
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51-18-10	2-W15-125
51-18-11	2-W15-165

241-TY Tank Farm

52-01-01	2-W10-88
52-01-05	2-W10-89
52-01-09	2-W10-90
52-02-01	2-W10-91
52-02-05	2-W10-92
52-02-09	2-W10-93
52-03-03	2-W10-95
52-03-06	2-W10-96
52-03-12	2-W10-94
52-04-02	2-W10-97
52-04-03	2-W10-83
52-04-06	2-W10-98
52-04-09	2-W10-99
52-04-10	2-W10-82
52-05-07	2-W15-186
52-06-02	2-W10-100
52-06-04	2-W15-185
52-06-05	2-E15-79
52-06-06	2-W15-184
52-06-07	2-W15-3

241-U Tank Farm

60-00-02	2-W19-54
60-00-05	2-W19-53
60-00-06	2-W18-51
60-00-08	2-W18-55
60-00-10	2-W18-53
60-00-11	2-W18-52
60-01-08	2-W18-135
60-01-10	2-W18-136

241-U Tank Farm (contd)

<u>File</u> <u>Number</u>	<u>Well</u> <u>Number</u>
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60-02-01	2-W18-137
60-02-05	2-W18-138
60-02-06	2-W18-140
60-02-07	2-W18-139
60-02-10	2-W18-141
60-02-11	2-W18-142
60-03-01	2-W18-143
60-03-05	2-W18-144
60-03-08	2-W18-145
60-03-10	2-W18-146
60-03-11	2-W18-147
60-04-03	2-W19-76
60-04-08	2-W18-124
60-04-10	2-W18-125
60-04-12	2-W18-126
60-05-04	2-W18-176
60-05-05	2-W18-127
60-05-07	2-W18-128
60-05-08	2-W18-129
60-05-10	2-W18-130
60-06-07	2-W18-131
60-06-08	2-W18-132
60-06-10	2-W18-133
60-07-01	2-W18-114
60-07-02	2-W19-74
60-07-10	2-W18-116
60-07-11	2-W18-117
60-08-08	2-W18-118
60-08-10	2-W18-119
60-08-11	2-W18-54
60-09-01	2-W18-120
60-09-07	2-W18-121
60-09-08	2-W18-122
60-09-10	2-W18-123
60-10-01	2-W18-100
60-10-02	2-W19-75

241-U Tank Farm (contd)

<u>File</u> <u>Number</u>	<u>Well</u> <u>Number</u>
60-10-05	2-W18-104
60-10-07	2-W18-148
60-11-02	2-W18-105
60-11-03	2-W18-102
60-11-05	2-W18-109
60-11-06	2-W18-101
60-11-07	2-W18-110
60-11-12	2-W18-105
60-12-01	2-W18-113
60-12-03	2-W18-103
60-12-05	2-W18-92
60-12-07	2-W18-90
60-12-10	2-W18-91
60-12-12	2-W18-105

Appendix B

Well Data Listing

WELL NAME	WELL TYPE	COORDINATES L 83 NS/EW	PLANT NS/EW	CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN ----- TYPE DIAM TOP BOT	COMMENTS PREVIOUS WELL NAMES
199-B2-1	AB						SEE UNI-946 REPORT FOR RAD. RESULTS 107-B E
199-B2-2	AB						SEE UNI-946 REPORT FOR RAD. RESULTS 107-B F
199-B2-3	AB						SEE UNI-946 REPORT FOR RAD. RESULTS 107-B H
199-B2-4	AB						SEE UNI-946 REPORT FOR RAD. RESULTS 107-B P
199-B2-5	AB						SEE UNI-946 REPORT FOR RAD. RESULTS 107-B Q
199-B2-6	AB						SEE UNI-946 REPORT FOR RAD. RESULTS 107-B R
199-B2-7	AB						SEE UNI-946 REPORT FOR RAD. RESULTS 100-B T
199-B2-8	AB						SEE UNI-946 REPORT FOR RAD. RESULTS 100-B U
199-B2-9	AB						SEE UNI-946 REPORT FOR RAD. RESULTS 100-B V
199-B2-10	AB						SEE UNI-946 REPORT FOR RAD. RESULTS 100-B DD
199-B2-11	AB						SEE UNI-946 REPORT FOR RAD. RESULTS 100-B MM
199-B2-12	GW	145363.94 565368.62					

WELL NAME	WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS PREVIOUS WELL NAMES
		L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP BOT	
199-B2-13	GW	145264.81 564086.71							
199-B3-1	GW S	145342.37 565561.54	71806.20 -79757.20	439.19 8.0 3/53	63.0 63.0 46.0	P	8.0	20.0 60.0	107-B-1
199-B3-2	GW B	145326.41 565847.72	71751.70 -78818.30	442.53 8.0 9/53	790.0 44.0	P	8.0	635.0 645.0	PIEZOMETERS SET IN BOREHOLE 107-B-2
199-B3-2P	GW B		71752.00 -78818.00	443.38 1.5 3/70	778.0 778.0	P P	1.5 8.0	758.0 635.0 778.0 645.0	MONITORS RATTLESNAKE RIDGE INTERBED, D/BOTTOM AT 506 FT.
199-B3-2Q	GW B		71752.00 -78818.00	442.81 1.5 3/70	790.0 642.0	P S	8.0 1.5	635.0 632.0 645.0 642.0	D/BOTTOM AT 429 FT.
199-B3-3	AB		71548.59 -78965.57						SEE UNI-946 REPORT FOR RAD. RE- SULTS 116-C-1 A
199-B3-4	AB		71582.85 -78818.44						SEE UNI-946 REPORT FOR RAD. RE- SULTS 116-C-1 B
199-B3-5	AB		71635.25 -78821.58						SEE UNI-946 REPORT FOR RAD. RE- SULTS 116-C-1 C
199-B3-6	AB		71602.63 -78970.31						SEE UNI-946 REPORT FOR RAD. RE- SULTS 116-C-1 D
199-B3-7	AB		71682.00 -78808.42						SEE UNI-946 REPORT FOR RAD. RE- SULTS 116-C-1 E
199-B3-8	AB		71528.68 -78744.33						SEE UNI-946 REPORT FOR RAD. RE- SULTS 116-C-1 F
199-B3-9	AB		71610.28 -78639.66						SEE UNI-946 REPORT FOR RAD. RE- SULTS 116-C-1 G

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	----- TYPE DIAM TOP BOT
					PREVIOUS WELL NAMES
199-B3-10 AB	71610.63 -78631.91				SEE UNI-946 REPORT FOR RAD. RE- SULTS 116-C-1 H
199-B3-11 AB	71653.89 -78519.26				SEE UNI-946 REPORT FOR RAD. RE- SULTS 116-C-1 I
199-B3-12 AB	71665.99 -78441.09				SEE UNI-946 REPORT FOR RAD. RE- SULTS 116-C-1 J
199-B3-13 AB	71876.43 -78558.26				SEE UNI-946 REPORT FOR RAD. RE- SULTS 116-C-1 K
199-B3-14 AB	71523.60 -79091.24				SEE UNI-946 REPORT FOR RAD. RE- SULTS 116-C-1 L
199-B3-15 AB	71496.07 -79138.39				SEE UNI-946 REPORT FOR RAD. RE- SULTS 116-C-1 M
199-B3-16 AB	71344.78 -79525.58				SEE UNI-946 REPORT FOR RAD. RE- SULTS 116-C-1 N
199-B3-17 AB	71395.20 -79520.91				SEE UNI-946 REPORT FOR RAD. RE- SULTS 116-C-1 O
199-B3-18 AB	71659.31 -79814.39				SEE UNI-946 REPORT FOR RAD. RE- SULTS 116-B-1 B
199-B3-19 AB	71710.52 -79771.47				SEE UNI-946 REPORT FOR RAD. RE- SULTS 116-B-1 C
199-B3-20 AB	71748.26 -79823.63				SEE UNI-946 REPORT FOR RAD. RE- SULTS 116-B-1 D
199-B3-21 AB	71759.48 -79724.54				SEE UNI-946 REPORT FOR RAD. RE- SULTS 116-B-1 E

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	----- TYPE DIAM TOP BOT
					PREVIOUS WELL NAMES
199-B3-22 AB		71538.72 -80074.32			SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-B A
199-B3-23 AB		71890.68 -80086.00			SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-B B
199-B3-24 AB		71757.82 -80270.69			SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-B C
199-B3-25 AB		71524.66 -80049.87			SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-B D
199-B3-26 AB		71674.22 -80187.32			SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-B G
199-B3-27 AB		71512.90 -80346.38			SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-B I
199-B3-28 AB		71514.39 -80207.82			SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-B J
199-B3-29 AB		71714.82 -80194.51			SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-B K
199-B3-30 AB		71790.62 -80275.42			SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-B L
199-B3-31 AB		71416.60 -80330.59			SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-B M
199-B3-32 AB		71633.60 -80143.65			SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-B DN
199-B3-33 AB		71671.69 -80296.60			SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-B O

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	WELL DIAM	COMPL DEPTH	-----	
PUMP TYPE	NS/EW	DATE COMPL	DEPTH WATER	TYPE DIAM TOP BOT	PREVIOUS WELL NAMES
199-B3-34 AB	71779.56 -80199.53				SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-B S
199-B3-35 AB					SEE UNI-946 REPORT FOR RAD. RE- SULTS 100-C W
199-B3-36 AB	71192.13 -80150.00				SEE UNI-946 REPORT FOR RAD. RE- SULTS 100-C X
199-B3-37 AB	70973.11 -80140.17				SEE UNI-946 REPORT FOR RAD. RE- SULTS 100-C Y
199-B3-38 AB	70902.90 -79825.33				SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-CE Z
199-B3-39 AB	71890.02 -80112.27				SEE UNI-946 REPORT FOR RAD. RE- SULTS 100-C AA
199-B3-40 AB	70705.11 -80129.20				SEE UNI-946 REPORT FOR RAD. RE- SULTS 100-C BB
199-B3-41 AB	70861.29 -80323.50				SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-CW CC
199-B3-42 AB	71044.72 -80020.14				SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-CE BE
199-B3-43 AB	71126.85 -80028.48				SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-CE EE
199-B3-44 AB	71044.39 -80321.23				SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-CW BW
199-B3-45 AB	71146.73 -80370.36				SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-CW EW

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	PREVIOUS WELL NAMES
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	
				TYPE DIAM	TOP BOT
199-B3-46	145369.31				
GW	565899.76				
199-B3-47	145369.13				
GW	565388.80				
199-B3-48				28.0	116-B-1
AB			.0 3/92		
199-B3-49		71571.17			116-B-1 A
AB	-79901.00				
199-B4-1	144791.84	70001.60	461.19	90.0	P 8.0 50.0 90.0
GW	565289.93	-80652.40	8.0	90.0	
S			2/43	62.0	108-B-1
199-B4-2	144771.20	69934.00	461.37	90.0	P 6.0 62.0 90.0
GW	565283.95	-80672.20	6.0	86.0	PLUG AT 86 FT.
B			2/49	63.0	108-B-2
199-B4-3	144771.41	69934.60	461.71	91.0	P 8.0 60.0 90.0
GW	565295.71	-80633.60	8.0	86.0	PLUG AT 86 FT.
B			2/49	63.0	108-B-3
199-B4-4	144479.97	68977.70	472.14	105.0	P 8.0 49.0 102.0
GW	565377.23	-80368.20	8.0	96.0	
S			9/60	76.0	
199-B4-5	144349.42	68549.20	482.05	97.2	S 4.0 76.4 97.1
GW	565390.63	-80325.20	4.0	97.2	S 4.0 76.5 97.1
H			2/90	81.7	
199-B4-6	144383.23	68660.20	481.92	97.4	S 4.0 76.4 97.1
GW	565389.01	-80330.30	4.0	97.1	
H			2/90	80.2	
199-B4-7	144383.10	68659.70	482.14	96.5	S 4.0 75.9 96.5
GW	565398.99	-80297.50	4.0	96.5	
H			2/90	80.6	
199-B4-8	144654.05				
GW	565578.65				

WELL NAME	WELL TYPE	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	TYPE DIAM TOP BOT	PREVIOUS WELL NAMES
199-B4-9	GW	144564.19 565395.83				
199-B4-10	AB		.0 3/92	23.5		116-B-2
199-B5-1	GW	144765.10 564878.25	69916.90 -82003.50	455.58 8.0 8/62	151.0 100.0 58.0	P 8.0 40.0 148.0 PLUG AT 100
199-B5-2	GW	144939.79 565405.63				
199-B5-3	AB		.0 4/92	20.0		116-B-3
199-B5-4	AB		.0 4/92	24.6		116-B-5
199-B8-1	GW		67375.00 -80490.00	494.59 8.0 3/51	75.0 76.0	NOT ACCESSIBLE C431-1
199-B8-2	AB		67400.00 -80800.00	495.59 8.0 4/51	25.0 26.0	CASING REMOVED C431-2
199-B8-3	AB		67455.00 -81110.00	488.59 8.0 4/51	25.0 26.0	CASING REMOVED C431-3
199-B8-4	AB		67510.00 -81420.00	488.59 8.0 4/51	25.0 26.0	CASING REMOVED C431-4
199-B8-5	AB		67565.00 -81730.00	486.59 8.0 4/51	25.0 26.0	CASING REMOVED C431-5
199-B8-6	GW	144158.04 564499.03				

WELL NAME		COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS
WELL	TYPE	L 83	PLANT	WELL D _I AM	COMPL DEPTH					
PUMP	TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE	D _I AM	TOP	BOT	PREVIOUS WELL NAMES

199-B9-1	GW S	144029.96	67500.10	478.87	116.7	P	8.0	80.0	110.0	24.66' 8" CASING ADDED, THEN BACKFILLED 105-C-1, PLUTO-100C
		565502.10	-79961.70	8.0	116.7					
					7/52	92.7				
199-B9-2	GW	144078.34								
		565534.98								
199-B9-3	GW	144046.98								
		565667.55								
199-B9-4	AB				56.5					VADOSE BOREHOLE
				7/93						
199-D2-1	AB		90910.00	465.57	30.0					CASING REMOVED
			-54135.00	4.0	31.0					C342-4
				11/49						
199-D2-2	AB		90660.00	464.57	30.0					CASING REMOVED
			-54135.00	4.0	31.0					C342-5
				11/49						
199-D2-3	AB		90810.00	467.57	30.0					CASING REMOVED
			-54940.00	4.0	31.0					C342-7
				11/49						
199-D2-4	VW		90910.00	464.57	32.0	P	4.0	.0	.0	
			-53565.00	4.0	33.0					C342-11
				11/49						
199-D2-5	GW S	151148.41	90783.10	460.30	95.0	P	8.0	36.0	86.0	CEMENT PLUG AT 93'
		573812.47	-52638.70	8.0	93.0					
				8/60	77.0					
199-D2-6	GW	151119.86	90696.00		113.0	S	4.0	77.2	98.3	
		573000.21	-55304.00	4.0	98.3					D11
				2/92	82.0					
199-D3-1	AB		89550.00	465.57	17.0					CASING REMOVED
			-56250.00	8.0	18.0					WEST GATE BO
				1/49						
199-D5-1	AB		91170.00	466.57	30.0					CASING REMOVED
			-54135.00	4.0	31.0					C342-3
				11/49						

WELL NAME	WELL TYPE	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	TYPE DIAM TOP BOT	PREVIOUS WELL NAMES
199-D5-2	AB	91065.00 -53740.00	465.57 4.0 11/49	30.0 31.0		CASING REMOVED C342-8
199-D5-3	AB	93520.00 -51790.00	453.57 8.0 3/49	35.0 36.0		CASING REMOVED 107-DR-7
199-D5-4	AB	93520.00 -52690.00	467.57 8.0 4/49	32.0 33.0		CASING REMOVED 107-DR-1
199-D5-5	AB	93520.00 -52290.00	467.57 8.0 4/49	35.0 36.0		CASING REMOVED 107-DR-2
199-D5-6	AB	93420.00 -52240.00	468.57 8.0 4/49	35.0 36.0		CASING REMOVED 107-DR-3
199-D5-7	AB	93520.00 -52140.00	465.57 8.0 3/49	35.0 36.0		CASING REMOVED 107-DR-4
199-D5-8	AB	93520.00 -52090.00	465.57 8.0 3/49	31.0 32.0		CASING REMOVED 107-DR-5
199-D5-9	AB	93520.00 -51990.00	462.57 8.0 3/49	35.0 36.0		CASING REMOVED 107-DR-6
199-D5-10	VW		464.57 8.0 4/57	28.0 29.0	P 8.0 14.0 27.0	100-DR-1
199-D5-11	VW		464.57 8.0 4/57	27.0 28.0	P 8.0 14.0 27.0	100-DR-2
199-D5-12	GW S	151557.51 573839.81	92125.10 -52545.70	469.69 8.0 8/60	91.0 91.0 78.0	P 8.0 35.0 90.0
199-D5-13	GW H	151955.39 573535.72		471.49		

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE_COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
199-D5-14 GW	151788.19 573789.85	92882.40 -52707.70	4.0 3/92	101.0 98.2 83.0	S 4.0 77.1 98.2 D4
199-D5-15 GW H	151673.75 573738.61	92507.30 -52876.80	4.0 3/92	101.8 98.2 82.5	S 4.0 77.1 98.2 D5
199-D5-16 GW	151652.51 573917.45	92436.20 -52290.20	4.0 3/92	100.4 98.2 85.5	S 4.0 77.4 98.2 D6
199-D5-17 GW	151322.83 573730.52	91356.00 -52906.20	4.0 3/92	115.0 96.1 80.0	S 4.0 75.2 98.1 D7
199-D5-18 GW	151325.18 573861.70	91362.60 -52475.80	4.0 2/92	100.4 93.5 86.0	S 4.0 68.1 93.5 D6
199-D5-19 GW	151243.19 573849.12	91093.70 -52517.70	4.0 2/92	95.2 95.2 76.0	S 4.0 74.8 95.2 D9
199-D5-20 GW	152030.15 573239.97	93680.70 -54510.00	4.0 3/92	103.3 97.0 85.0	S 4.0 76.2 97.0 D3
199-D5-21 AB	151586.76 573847.09	92221.00 -52521.60	467.74 8.0 11/91	53.2	116-D-1A
199-D5-22 AB	151515.74 573818.59	91988.20 -52615.60	467.05 8.0 2/92	25.0	116-D-2
199-D5-23 AB	151756.58 573768.38	92778.80 -52778.40	468.19 8.0 12/91	22.4	116-D-3
199-D5-24 AB	151734.42 573795.09	92705.90 -52691.00	468.70 8.0 12/91	23.0	116-D-4
199-D5-25 AB	151612.41 573789.64	92305.60 -52709.80	467.43 8.0 2/92	22.5	116-D-6

WELL NAME	WELL TYPE	COORDINATES L 83 NS/EW	PLANT NS/EW	CASING ELEV WELL DIAM DATE_COMPL	DRILL DEPTH COMPL_DEPTH DEPTH_WATER	PERF/SCREEN				COMMENTS
	PUMP TYPE					TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
199-D5-26	AB	151537.73 573842.88	92060.20 -52535.80	467.96 8.0 12/91	27.8					116-D-9
199-D5-27	AB	151789.57 573551.62	92888.80 -53489.40	466.91 8.0 2/92	37.0					130-D-1
199-D5-28	AB	151552.63 573766.96	92109.70 -52784.70	467.20 8.0 2/92	38.6					132-D-3
199-D5-29	AB	151600.00 573847.00		467.74 8.0 11/91	36.8					116-D-1B
199-D7-1	AB			420.00	51.0					FILLED IN T14NR26E14F1
199-D7-2	AB			420.00	39.0					FILLED IN T14NR26E14F2
199-D8-1	AB		95230.00 -53140.00	400.00 6.0 5/43	37.0					FILLED IN HR-9
199-D8-2	GW B		94725.00 -53018.00	444.61 8.0 6/52	77.0 44.0	P	8.0	30.0	75.0	107-D-1
199-D8-3	GW S	152348.15 573942.68	94718.40 -52201.80	449.06 6.0 6/52	80.0 77.0 63.0	P	6.0	35.0	79.0	CEMENT PLUG AT 77' 107-D-2
199-D8-4	GW H	152090.41 573447.39		468.73						
199-D8-5	GW H	152243.73 573537.39		452.49						
199-D8-6	GW H	152061.02 573434.93		476.50						

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM COMPL DEPTH DATE COMPL DEPTH WATER	----- TYPE DIAM TOP BOT	PREVIOUS WELL NAMES
199-D8-7 AB	94629.84 -52210.29				SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-DR D
199-D8-8 AB	94434.36 -52212.02				SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-DR E
199-D8-9 AB	94511.20 -52092.08				SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-D F
199-D8-10 AB	94618.23 -52075.83				SEE UNI-946 REPORT FOR RAD. RE- SULTS 116-DR1 G, 116-DR2 G
199-D8-11 AB	94695.13 -52071.63				SEE UNI-946 REPORT FOR RAD. RE- SULTS 116-DR1 H, 116-DR2 H
199-D8-12 AB	94713.94 -52073.80				SEE UNI-946 REPORT FOR RAD. RE- SULTS 116-DR1 I, 116-DR2 I
199-D8-13 AB	94642.05 -51910.77				SEE UNI-946 REPORT FOR RAD. RE- SULTS 116-DR1 J, 116-DR2 J
199-D8-14 AB	94744.42 -52068.16				SEE UNI-946 REPORT FOR RAD. RE- SULTS 116-DR1 K, 116-DR2 K
199-D8-15 AB	94741.40 -52068.20				SEE UNI-946 REPORT FOR RAD. RE- SULTS 116-DR1 L, 116-DR2 L
199-D8-16 AB	94613.88 -51918.92				SEE UNI-946 REPORT FOR RAD. RE- SULTS 116-DR1 M, 116-DR2 M
199-D8-17 AB	94545.35 -51836.24				SEE UNI-946 REPORT FOR RAD. RE- SULTS 116-DR1 N, 116-DR2 N
199-D8-18 AB	94696.22 -52441.55				SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-DR O

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
199-D8-19 AB		94633.91 -52527.23			SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-DR P
199-D8-20 AB		94720.11 -52439.70			SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-DR Q
199-D8-21 AB		94600.41 -52591.32			SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-DR R
199-D8-22 AB		94431.83 -52530.96			SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-DR S
199-D8-23 AB		94232.22 -52529.48			SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-DR T
199-D8-24 AB		93986.68 -52506.64			SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-DR U
199-D8-25 AB		94229.84 -52229.08			SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-DR V
199-D8-26 AB		93935.65 -52234.06			SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-DR W
199-D8-27 AB		94252.51 -52039.31			SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-DR X
199-D8-28 AB		94230.77 -52210.64			SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-DR Y
199-D8-29 AB		94043.00 -52367.59			SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-DR Z
199-D8-30 AB		93998.19 -52364.52			SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-DR ZA

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
199-D8-31					SEE UNI-946 REPORT FOR RAD. RESULTS 107-DR AA
199-D8-32					SEE UNI-946 REPORT FOR RAD. RESULTS 107-DR AB
199-D8-33					SEE UNI-946 REPORT FOR RAD. RESULTS 107-DR AC
199-D8-34		94633.08			SEE UNI-946 REPORT FOR RAD. RESULTS 107-D A
199-D8-35		94534.58			SEE UNI-946 REPORT FOR RAD. RESULTS 107-D B
199-D8-36		94697.56			SEE UNI-946 REPORT FOR RAD. RESULTS 107-D C
199-D8-37		94742.75			SEE UNI-946 REPORT FOR RAD. RESULTS 107-D D
199-D8-38		94777.75			SEE UNI-946 REPORT FOR RAD. RESULTS 107-D E
199-D8-39		94698.25			SEE UNI-946 REPORT FOR RAD. RESULTS 107-D F
199-D8-40		94914.85			SEE UNI-946 REPORT FOR RAD. RESULTS 107-D G
199-D8-41		94763.70			SEE UNI-946 REPORT FOR RAD. RESULTS 107-D H
199-D8-42		94907.71			SEE UNI-946 REPORT FOR RAD. RESULTS 107-D I

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS
	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	----- TYPE DIAM	TOP	BOT	PREVIOUS WELL NAMES
199-D8-43 AB		94698.56 -53097.67						SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-D J
199-D8-44 AB		94589.64 -53261.61						SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-D K
199-D8-45 AB		94698.36 -53100.67						SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-D L
199-D8-46 AB		94664.83 -53577.54						SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-D M
199-D8-47 AB		94581.10 -53283.99						SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-D N
199-D8-48 AB		94452.49 -53149.26						SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-D O
199-D8-49 AB		93929.53 -52745.24						SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-D P
199-D8-50 AB		94453.33 -52888.03						SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-D Q
199-D8-51 AB		94458.79 -53150.51						SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-D R
199-D8-52 AB		94548.35 -52889.87						SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-D S
199-D8-53 GW	152452.26 573889.86		4.0 2/92	69.4 65.5 51.5	S	4.0	45.0	65.5
199-D8-54A GW	152408.03 573781.17		4.0 2/92	78.0 72.6 58.0	S	4.0	51.5	72.6

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE_COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
199-D8-54B GW	152398.65 573768.24		4.0 2/92	149.0 140.5 56.0	S 4.0 129.9 140.5 SCREENED IN CONFINED AQUIFER
199-D8-55 GW	152364.56 573621.11	94774.80 -53256.70	4.0 2/92	74.0 69.4 53.0	S 4.0 48.6 69.4
199-D8-56 AB		94630.63 -52221.78			SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-DR A
199-D8-57 AB		94432.34 -52228.91			SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-DR B
199-D8-58 AB		94666.46 -52073.31			SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-DR C
199-D8-59 AB	152340.00 573742.00		432.40 8.0 1/92	27.0	116-D-5
199-D8-60 AB	152325.00 573742.00		433.90 8.0 1/92	25.6	116-D-7
199-D8-61 AB	152320.00 574031.00		442.00 8.0 11/91	31.5	116-DR-1
199-D8-62 AB	152335.00 573974.00		443.10 8.0 11/91	37.0	116-DR-2
199-D8-63 AB	152419.00 573630.00		432.40 8.0 2/92	27.5	116-DR-5
199-D8-64 AB	152320.00 573918.00		435.90 8.0 1/92	36.9	116-DR-9A
199-D8-65 AB	152166.00 573905.00		437.90 8.0 1/92	37.4	116-DR-9B

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS
		L 83	PLANT	WELL DIAM	COMPL DEPTH	TYPE	DIAM	TOP	PREVIOUS WELL NAMES
PUMP TYPE	NS/EW	NS/EW	DATE	COMPL	DEPTH	WATER		BOT	
199-D8-66	AB	152235.00		436.70	37.5				116-DR-9C
		573865.00		8.0					
				2/92					
199-D8-67	AB		94087.16						SEE UNI-946 REPORT FOR RAD. RE-
			-52100.49						SULTS
									116-DR ZZ
199-F1-1	UN			394.38	40.0				NOT LOCATED
				2.0	41.0				
				5/43					HI-8
199-F1-2	GW								
199-F2-1	VW		82085.00	403.71	47.0				
			-30906.00	6.0	31.0				HRA
				5/43					
199-F2-2	VW		82029.00	401.87	45.0				
			-30827.00	6.0	30.0				HRB
				5/43					
199-F2-3	VW		82034.00	399.25	48.0				
			-30730.00	6.0	49.0				HRC
				5/43					
199-F2-4	VW			409.11	62.0				
				2.0	63.0				HI-6
				5/43					
199-F2-5	VW			407.05	48.0				
				5/43	49.0				HI-7
199-F4-2	AB		79612.20		22.5				VADOSE WELL, ABANDONED
			-32379.20	6.0					116-F-1A
				2/93					
199-F5-1	GW		79531.00	406.56	67.0	P	6.0	35.0	63.0
	S		-28255.00	6.0	67.0				
				9/48	43.0				107-F-1
199-F5-2	GW		79738.00	413.02	100.0	P	8.0	25.0	100.0
			-28828.00	8.0	100.0				
				2/53					107-F-2

WELL NAME	WELL TYPE	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
PUMP TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	-----	PREVIOUS WELL NAMES
	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE DIAM TOP BOT	
199-F5-3		79588.00	408.62	90.0	P 8.0 22.0 45.0	PLUG AT 63
GW		-28496.00	8.0	63.0	P 8.0 65.0 90.0	107-F-3
B			12/52	38.0		
199-F5-4		79069.00	412.12	115.0	P 8.0 35.0 105.0	PLUG AT 80
GW		-30650.00	8.0	80.0		108-F-1
S			2/53	20.0		
199-F5-5		80185.00	412.51	100.0	P 8.0 15.0 80.0	
GW		-29174.00	8.0	100.0		108-F-2
			1/53			
199-F5-6		80537.00	412.95	192.0	P 6.0 149.0 192.0	SAND BACKFILLED TO 116
GW		-29402.00	8.0	116.0	P 8.0 35.0 74.0	
S			8/56	37.0		
199-F5-7		79300.00	412.76	30.0		
GW		-31100.00	6.0	28.0		ARMY-ENGWELL
			4/58			
199-F5-8		79268.05				SEE UNI-946 REPORT FOR RAD. RE-
AB		-28564.02				SULTS
						116-F-2 A
199-F5-9		79117.59				SEE UNI-946 REPORT FOR RAD. RE-
AB		-28554.14				SULTS
						116-F-2 B
199-F5-10		79374.62				SEE UNI-946 REPORT FOR RAD. RE-
AB		-28618.28				SULTS
						116-F-2 C
199-F5-11		79487.21				SEE UNI-946 REPORT FOR RAD. RE-
AB		-28670.00				SULTS
						116-F-2 D
199-F5-12		79485.97				SEE UNI-946 REPORT FOR RAD. RE-
AB		-28947.22				SULTS
						107-F E
199-F5-13		79481.21				SEE UNI-946 REPORT FOR RAD. RE-
AB		-28941.44				SULTS
						107-F F
199-F5-14		79258.47				SEE UNI-946 REPORT FOR RAD. RE-
AB		-28941.71				SULTS
						100-F G

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	WELL DIAM	COMPL DEPTH	-----	
PUMP TYPE	NS/EW	LATE COMPL	DEPTH WATER	TYPE DIAM TOP BOT	PREVIOUS WELL NAMES
199-F5-15 AB	79323.24 -28959.24				SEE UNI-946 REPORT FOR RAD. RE- SULTS 100-F H
199-F5-16 AB	79745.10 -28890.47				SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-F I
199-F5-17 AB	79744.93 -28869.64				SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-F J
199-F5-18 AB	79609.72 -28869.66				SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-F K
199-F5-19 AB	79419.87 -28819.28				SEE UNI-946 REPORT FOR RAD. RE- SULTS 100-F L
199-F5-20 AB	78945.15 -29126.60				SEE UNI-946 REPORT FOR RAD. RE- SULTS 100-F M
199-F5-21 AB	78935.64 -29996.62				SEE UNI-946 REPORT FOR RAD. RE- SULTS 100-F N
199-F5-22 AB	79232.05 -29473.25				SEE UNI-946 REPORT FOR RAD. RE- SULTS 100-F O
199-F5-23 AB	79163.53 -29678.65				SEE UNI-946 REPORT FOR RAD. RE- SULTS 100-F P
199-F5-24 AB	79476.81 -29068.82				SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-F Q
199-F5-25 AB	79606.70 -29163.87				SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-F R
199-F5-26 AB	79861.48 -29049.61				SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-F S

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	TYPE DIAM TOP BOT
					PREVIOUS WELL NAMES
199-F5-27 AB	79734.90 -29051.58				SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-F T
199-F5-28 AB	79615.41 -29049.83				SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-F U
199-F5-29 AB	80002.04 -29061.05				SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-F V
199-F5-30 AB	79852.90 -29159.28				SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-F W
199-F5-31 AB	79854.33 -29182.21				SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-F X
199-F5-32 AB	79750.48 -29126.52				SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-F Y
199-F5-33 AB	79855.33 -29220.75				SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-F Z
199-F5-34 AB	79565.81 -29177.06				SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-F AA
199-F5-35 AB	80202.89 -28629.25				SEE UNI-946 REPORT FOR RAD. RE- SULTS 100-F BB
199-F5-36 AB	80156.16 -28422.12				SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-F DITCH CC
199-F5-37 AB	80028.99 -28598.56				SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-F DITCH DD
199-F5-38 AB	79276.38 -28797.02				SEE UNI-946 REPORT FOR RAD. RE- SULTS EM by-pass ditch EE

WELL NAME	WELL TYPE	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	TYPE DIAM TOP BOT	PREVIOUS WELL NAMES
199-F5-39	AB	79315.76 -28796.18				SEE UNI-946 REPORT FOR RAD. RE- SULTS EM by-pass ditch FF
199-F5-40	AB	79295.27 -28797.72				SEE UNI-946 REPORT FOR RAD. RE- SULTS EM by-pass ditch GG
199-F5-41	AB	79972.46 -29160.83				SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-F VW
199-F5-42	GW					
199-F5-43A	GW					
199-F5-43B	GW					
199-F5-44	GW					
199-F5-45	GW					
199-F5-46	GW					
199-F5-47	GW					
199-F5-48	GW					
199-F5-49	AB	79429.50 -28644.90	6.0 2/93	32.0		VADOSE WELL, ABANDONED 116-F-2

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	WELL DIAM	COMPL DEPTH		
PUMP TYPE	NS/EN	DATE COMPL	DEPTH WATER	TYPE DIAM TOP BOT	PREVIOUS WELL NAMES
199-F5-50		80091.60	25.0		VADOSE WELL, ABANDONED
AB		-28893.90	6.0 2/93		116-F-9C
199-F5-51		79636.00	24.5		VADOSE WELL, ABANDONED
AB		-28954.40	6.0 3/93		116-F-14
199-F6-1					
GW					
199-F7-1		77199.00	389.74	150.0	P 8.0 10.0 25.0
GW		-33394.00	8.0	55.0	P 8.0 78.0 85.0
S			8/56	13.0	P 8.0 90.0 100.0
				P 8.0 130.0 140.0	
199-F7-2			31.0		SCREEN 15-30 FT.
GW			6.0		
			3/88		
199-F7-3					
GW					
199-F8-1		78536.00	405.86	57.0	P 8.0 13.0 53.0
GW		-31265.00	8.0	55.0	
S			7/60	36.0	
199-F8-2		78661.00	410.74	55.0	P 8.0 10.0 53.0
GW		-31138.00	8.0	55.0	
B			7/60	22.0	
199-F8-3					
GW					
199-F8-4					
GW					
199-F8-5		78838.60	20.8		VADOSE WELL, ABANDONED
AB		-31092.40	6.0 2/93		116-F-4
199-F8-6		78720.80	21.0		VADOSE WELL, ABANDONED
AB		-30767.30	6.0 1/93		116-F-6

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS	
		L 83 NS/EW	PLANT NS/EW	WELL DIAM	COMPL DEPTH	TYPE	DIAM	TOP	BOT		
				DATE COMPL	DEPTH WATER						

199-H3-1	GW H		94994.00	421.48	75.0	P	8.0	29.0	74.0		
			-40052.00		8.0	75.0					
				8/60							
199-H3-2A	GW H		96018.60	417.83	56.0	P	6.0	36.0	51.0	#20 SCREEN 36-51 FT.	
			-40117.00		6.0	51.0					
				11/86	42.5					1H-TC3A	
199-H3-2B	GW H		96041.90	418.42	58.0	P	6.0	50.0	55.0	#20 SCREEN 50-55 FT.	
			-40104.90		6.0	55.0					
				11/86	43.1					1H-TC3B	
199-H3-2C	GW H		96019.40	418.22	155.0	S	6.0	100.0	110.0		
			-40092.50		6.0	110.0					
				10/86	41.0					1H-TC3C	
199-H4-1	AB		95700.00	417.75	75.0	P	6.0	25.0	50.0	CASING REMOVED	
			-38400.00		6.0	38.0					
				3/52						107-H-1	
199-H4-2	GW		95199.50	421.12	386.0					CONFINED AQUIFER, FLOWING	
			-38580.20		6.0	363.2					
				4/52	36.5					107-H-2	
199-H4-3	GW H		96373.00	420.29	55.0	P	6.0	34.0	55.0		
			-39080.00		6.0	55.0					
				5/74	39.0						
199-H4-4	GW H		96356.00	413.70	55.0	P	6.0	33.0	43.0	SCREEN 33-43, GROUTED	
			-38685.00		6.0	50.0					
				6/83	36.0						
199-H4-5	GW H		96639.00	416.21	60.0	S	5.0	32.2	44.0		
			-39065.00		6.0	60.0					
				5/83	36.0						
199-H4-6	GW H		96473.00	419.58	55.0					SCREEN 39-49 FT., GROUTED	
			-40245.00		6.0	54.0					
				5/83	41.0						
199-H4-7	GW H		96479.00	420.59	55.0					#20 SCREEN 38-53 FT.	
			-39526.70		6.0	53.0					
				9/86	46.2					1H-TW1	
199-H4-8	GW H		96580.00	420.00	55.0					#20 SCREEN 38-48 FT.	
			-39341.10		6.0	48.0					
				5/86	46.0					1H-TW2	

WELL NAME	WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS
		L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP BOT	
199-H4-9	GW H		96488.30 -39136.20	418.08 6.0 9/86	51.0 46.0 44.4				#20 SCREEN 36-46 FT. 1H-TW3
199-H4-10	GW H		97348.60 -39449.10	404.44 6.0 9/86	38.0 38.0 30.9				#20 SCREEN 23-38 FT. 1H-TW4
199-H4-11	GW H		95943.70 -38419.80	416.84 6.0 10/86	59.0 53.0 44.0				#20 SCREEN 38-53 FT. 1H-TW5
199-H4-12A	GW H		96549.50 -38854.00	413.50 6.0 11/86	52.0 48.0 40.2				#20 SCREEN 33-48 FT. 1H-TC1A
199-H4-12B	GW H		96568.30 -38869.60	413.52 6.0 11/86	51.0 50.0 40.2				#20 SCREEN 45-50 FT. 1H-TC1B
199-H4-12C	GW H		96572.80 -38845.30	413.52 6.0 10/86	220.0 82.0 38.1	S	6.0	72.0 82.0	#10 SCREEN 72-82 FT. 1H-TC1C
199-H4-13	GW H		95506.30 -38166.90	418.20 6.0 11/86	61.0 52.0 45.6				#20 SCREEN 37-52 FT. 1H-TW6
199-H4-14	GW H		96024.80 -39529.20	420.59 6.0 12/86	60.0 53.0 45.6				#20 SCREEN 38-53 FT. 1H-TW7
199-H4-14B	GW								
199-H4-15A	GW H		97012.00 -39197.00	407.21 6.0 11/86	46.0 42.0 33.7				#20 SCREEN 27-42 FT. 1H-TC2A
199-H4-15B	GW H		97032.20 -39212.30	406.92 6.0 11/86	44.0 42.0 33.4				#20 SCREEN 37-42 FT. 1H-TC2B
199-H4-15CP	GW		97033.50 -39185.80	407.07 2.0 10/86	330.0 327.0 -2.5	S	2.0	325.0 327.0	#20 SCREEN 325-327 FT., FLOWING 1H-TC2C#1

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS	
	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
199-H4-15CQ GW		97033.50 -39185.80	407.27 2.0 10/86	330.0 297.0 .3	S	2.0	295.0	297.0	#20 SCREEN 295-297 FT. 1H-TC2C#2
199-H4-15CR GW		97033.50 -39185.80	407.37 2.0 10/86	330.0 196.0 27.5	S	2.0	194.0	196.0	#20 SCREEN 194-196 FT. 1H-TC2C#3
199-H4-15CS GW		97033.50 -39185.80	407.44 2.0 10/86	330.0 80.0 30.5	S	2.0	78.0	80.0	#20 SCREEN 78-80 FT. 1H-TC2C#4
199-H4-16 GW H		95496.00 -38945.80	424.23 6.0 4/87	61.0 58.0 49.8					#20 SCREEN 43-58 FT.
199-H4-17 GW H		96961.00 -39607.70	419.09 6.0 5/87	47.0 47.7 45.2					#20 SCREEN 35-45 FT.
199-H4-18 GW H		96036.80 -38825.20	421.82 6.0 5/87	51.0 50.0 48.0					#20 SCREEN 40-50 FT.
199-H4-18B GW									
199-H4-19 AB		96006.41 -38553.32							SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-H P
199-H4-20 AB		96155.16 -38572.80							SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-H Q
199-H4-21 AB		95018.93 -38599.99							SEE UNI-946 REPORT FOR RAD. RE- SULTS 116-H-1 R
199-H4-22 AB		95017.72 -38619.78							SEE UNI-946 REPORT FOR RAD. RE- SULTS 116-H-1 S
199-H4-23 AB		95016.74 -38638.00							SEE UNI-946 REPORT FOR RAD. RE- SULTS 116-H-1 T

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	----- TYPE DIAM TOP BOT
					PREVIOUS WELL NAMES
199-H4-24 AB					SEE UNI-946 REPORT FOR RAD. RE- SULTS 116-H-1 U
199-H4-25 AB		94917.99 -38600.80			SEE UNI-946 REPORT FOR RAD. RE- SULTS 116-H-1 V
199-H4-26 AB		95252.60 -38881.13			SEE UNI-946 REPORT FOR RAD. RE- SULTS 100-H W
199-H4-27 AB		95847.83 -38627.07			SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-H X
199-H4-28 AB		95541.06 -38578.18			SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-H Y
199-H4-29 AB		95553.81 -38062.67			SEE UNI-946 REPORT FOR RAD. RE- SULTS 100-H Z
199-H4-30 AB		95842.12 -38444.36			SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-H A
199-H4-31 AB		95541.50 -38444.57			SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-H B
199-H4-32 AB		95398.04 -38276.17			SEE UNI-946 REPORT FOR RAD. RE- SULTS 100-H C
199-H4-33 AB		95363.26 -38601.19			SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-H D
199-H4-34 AB		94878.23 -38551.25			SEE UNI-946 REPORT FOR RAD. RE- SULTS 116-H-1 E
199-H4-35 AB		95052.55 -38549.06			SEE UNI-946 REPORT FOR RAD. RE- SULTS 116-H-1 F

WELL NAME		COORDINATES		CASING ELEV	DRILL DEPTH		PERF/SCREEN			COMMENTS	
WELL	TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	DEPTH WATER	-----	-----	-----		
PUMP	TYPE	NS/EW	NS/EW	DATE COMPL			TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES

199-H4-36	AB		95053.37 -38536.20								SEE UNI-946 REPORT FOR RAD. RE- SULTS 116-H-1 G
199-H4-37	AB		95547.63 -38426.72								SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-H H
199-H4-38	AB		95541.54 -38418.40								SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-H I
199-H4-39	AB		95543.75 -38347.74								SEE UNI-946 REPORT FOR RAD. RE- SULTS 100-H J
199-H4-40	AB		95841.03 -38459.34								SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-H K
199-H4-41	AB		95540.86 -38745.10								SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-H L
199-H4-42	AB		95541.20 -38759.85								SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-H M
199-H4-43	AB		95841.48 -38759.79								SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-H N
199-H4-44	AB		95841.21 -38744.84								SEE UNI-946 REPORT FOR RAD. RE- SULTS 107-H O
199-H4-45	GW	152433.60 578156.56	94975.50 -38374.70	4.0 4/92		54.5 52.8 38.8	S	4.0	32.2	52.8	H1
199-H4-46	GW	152440.06 577884.01	94998.80 -39268.80	4.0 3/92		61.5 59.5 44.9	S	4.0	38.7	59.5	H3
199-H4-47	GW	152553.52 577891.37	95371.01 -39243.80	4.0 3/92		59.9 59.5 44.6	S	4.0	38.8	59.6	H4

WELL NAME		COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS
WELL	TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	-----				PREVIOUS WELL NAMES
PUMP	TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE	DIAM	TOP	BOT	

199-H4-48	GW	152620.46	95591.40		62.0	S	4.0	39.0	59.8	
		577792.85	-39566.50	4.0	59.8					H5
				3/92	46.6					
199-H4-49	GW	152445.39	95017.60		60.0	S	4.0	38.0	53.7	
		577714.00	-39826.60	4.0	53.7					H6
				4/92	44.6					
199-H4-58	AB	152452.90			25.7					VADOSE BOREHOLE
		578085.14		3/92						116-H-1
199-H4-59	AB	152399.52			18.2					VADOSE BOREHOLE
		577748.33		3/92						116-H-2
199-H4-60	AB	152479.85			21.7					VADOSE BOREHOLE
		577852.34		3/92						116-H-3
199-H4-61	AB	152571.97			20.8					VADOSE BOREHOLE
		578113.37		3/92						116-H-7
199-H4-62	AB	152456.87			24.2					VADOSE BOREHOLE
		577628.43		3/92						116-H-9
199-H5-1	GW				57.0	S	4.0	34.8	50.9	Static water 39.8 taken 03/10/92
					4.0	50.9				
				4/92	39.8					
199-H5-1A	GW	152257.95	94403.10	420.16	57.0	S	4.0	34.8	50.9	
		577650.24	-40037.20	4.0	50.9					199-H5-1, H7
				4/92	39.8					
199-H6-1	GW	152247.87	94365.50		56.2	S	4.0	33.9	54.7	
		578236.74	-38113.00	4.0	54.7					H2
				3/92	40.0					
199-K-1	AB		76800.00	405.00	107.0					CASING REMOVED
				-69930.00	8.0	107.0				
				3/52						
199-K-2	AB		75569.00	469.00	40.0					CASING REMOVED
				-68628.00	6.0	40.0				
				2/52						

WELL NAME	WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS	
		L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE_COMPL	COMPL DEPTH DEPTH WATER	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
199-K-3	AB		74493.00 -67582.00	495.00 6.0 8/52	40.0 40.0				CASING REMOVED RDA-DC6-3	
199-K-4	AB		78052.00 -68220.00	405.00 8.0 3/52	40.0 40.0				CASING REMOVED RDA-DC6-4	
199-K-5	AB		76975.00 -67175.00	460.00 6.0 1/52	40.0 40.0				CASING REMOVED RDA-DC6-5	
199-K-6	AB		75889.00 -66131.00	480.00 6.0 1/52	40.0 40.0				CASING REMOVED RDA-DC6-6	
199-K-7	AB		78620.00 -67480.00	406.00 8.0 2/52	42.0 42.0				CASING REMOVED RDA-DC6-7	
199-K-8	AB		78371.00 -65733.00	455.00 6.0 2/52	40.0 40.0				CASING REMOVED RDA-DC6-8	
199-K-9	AB		77295.00 -64688.00	470.00 8.0 2/52	40.0 40.0				CASING REMOVED RDA-DC6-9	
199-K-10	GW	146628.35 568913.10	76100.00 -68800.00	466.66 12.0 8/52	170.0 170.0 74.3	P	12.0	155.0	165.0	100-K-10, RDA-DC6-10
199-K-11	GW S	146617.99 568938.37	76030.00 -68733.00	467.66 6.0 8/52	170.0 138.0 74.0	P	6.0	69.0	160.0	100-K-11, RDA-DC6-11
199-K-12	GW		76104.00 -68803.00	466.55 6.0 9/52	159.0 159.0 74.0	P	6.0	118.0	138.0	COVERED OVER 100-K-12
199-K-13	GW		76104.00 -68803.00	464.00 12.0 3/53	159.0 138.0					OIL IN WELL 100-K
199-K-14	VW			469.05 8.0 12/52	95.0 95.0					105-KW-1

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	PREVIOUS WELL NAMES
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	
				TYPE DIAM	TOP BOT
199-K-15		77160.00	408.00	150.0	
UN		-69050.00	6.0	150.0	
			4/43		USED TH.#1
199-K-16		76300.00	404.00	50.0	
VW		-67800.00	8.0	50.0	
			2/53		105-KE-1
199-K-17			406.00	75.0	P 8.0 50.0 75.0
VW			8.0	75.0	
			9/53		105-KE-2
199-K-18			409.00	60.0	
GW			8.0	40.0	
			10/54	21.0	107-KE-3
199-K-19		78000.00	422.17	51.0	P 8.0 10.0 50.0
GW		-67000.00	8.0	51.0	
S			4/55	30.0	SCREEN 26-46 FT.
					107-KE-4
199-K-20		79500.00	422.57	50.0	P 8.0 10.0 50.0
GW		-66125.00	8.0	48.0	
S			5/55	31.0	107-KE-5
199-K-21	147932.00	80000.00	421.73	50.0	P 8.0 10.0 50.0
GW	569770.11	-66000.00	8.0	16.0	
			5/55		107-KE-6
199-K-22	148097.28	81000.00	421.68	50.0	P 8.0 10.0 50.0
GW	570023.89	-65000.00	8.0	49.0	#15 SCREEN 29-49 FT.
H			5/55	30.0	107-KE-7
199-K-23		78000.00	405.00	80.0	P 8.0 65.0 80.0
GW		-68000.00	8.0	25.0	
			2/56		1706-KER-1
199-K-24		77000.00	467.00	50.0	
VW		-69000.00	8.0	50.0	
			12/52		105-KW-2
199-K-25		78000.00	473.00	76.0	P 8.0 50.0 75.0
GW		-68000.00	8.0	76.0	
			8/53		105-KW-3
199-K-26			464.00	15.0	
VW			8.0	15.0	
			8/53		115-KE-1

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE_COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS PREVIOUS WELL NAMES
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP BOT	
199-K-27		76400.00 -68000.00	6.0 9/79	90.0 90.0 75.0	P	6.0	65.0 85.0	GROUTED
199-K-28		76350.00 -68060.00	6.0 9/79	90.0 88.0 74.0	P	6.0	63.0 88.0	GROUTED
199-K-29		76500.00 -67775.00	6.0 9/79	90.0 89.0 74.0	P	6.0	65.0 85.0	GROUTED
199-K-30		76500.00 -67700.00	6.0 10/79	87.0 89.0 70.0				SCREEN 67-87 FT.
199-K-31			6.0 5/86	50.0 49.5 24.0	S S	6.0 6.0	28.0 39.5 49.5	SCREEN 28-49.5 FT.
199-K-32A		147006.68 569024.15	444.02 4.0	68.1				
199-K-32B		147004.81 569012.40	445.27					
199-K-33		146713.25 568573.65	443.64 4.0 8/92	66.6 65.8 52.3	S	4.0	45.8 65.8	
199-K-34		146501.94 568605.78	468.09					
199-K-35		146110.68 568832.33	494.55					
199-K-36		146390.73 569373.80	494.07					
199-K-37		148226.45 570216.35	441.80					

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	WELL DIAM	COMPL DEPTH	-----	
PUMP TYPE	NS/EW	DATE COMPL	DEPTH WATER	TYPE DIAM TOP BOT	PREVIOUS WELL NAMES
199-K-38	146642.93		30.0		Brass Cap = 441.20
AB	568474.63				VADOSE, NO PERM. CASING
		11/92			116-KW-3A
199-K-39	147012.32		22.5		Brass Cap = 441.17
AB	569118.23				VADOSE, NO PERM. CASING
		10/92			116-KE-4A
199-K-40	147228.04				Brass Cap = 413.77
AB	569254.12				
199-K-41	147270.05				Brass Cap = 435.01
AB	569443.28				
199-K-42					SEE UNI-946 REPORT FOR RAD. RE-
AB					SULTS
					116-K-2 A
199-K-43					SEE UNI-946 REPORT FOR RAD. RE-
AB					SULTS
					116-K-2 B
199-K-44					SEE UNI-946 REPORT FOR RAD. RE-
AB					SULTS
					116-K-2 C
199-K-45					SEE UNI-946 REPORT FOR RAD. RE-
AB					SULTS
					116-K-2 D
199-K-46					SEE UNI-946 REPORT FOR RAD. RE-
AB					SULTS
					116-K-2 E
199-K-47					SEE UNI-946 REPORT FOR RAD. RE-
AB					SULTS
					116-K-2 F
199-K-48					SEE UNI-946 REPORT FOR RAD. RE-
AB					SULTS
					116-K-2 G
199-K-49					SEE UNI-946 REPORT FOR RAD. RE-
AB					SULTS
					116-K-2 H

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE DIAM TOP BOT
					PREVIOUS WELL NAMES
199-K-50	AB				SEE UNI-946 REPORT FOR RAD. RESULTS 116-K-2 I
199-K-51	AB				SEE UNI-946 REPORT FOR RAD. RESULTS 116-K-2 J
199-K-52	AB				SEE UNI-946 REPORT FOR RAD. RESULTS 116-K-2 K
199-K-53	AB				SEE UNI-946 REPORT FOR RAD. RESULTS 116-K-2 L
199-K-54	AB				SEE UNI-946 REPORT FOR RAD. RESULTS 116-K-2 M
199-K-55	AB				SEE UNI-946 REPORT FOR RAD. RESULTS 116-K-2 N
199-K-56	AB				SEE UNI-946 REPORT FOR RAD. RESULTS 116-K-2 O
199-K-57	AB				SEE UNI-946 REPORT FOR RAD. RESULTS 116-K-2 P
199-K-58	AB				SEE UNI-946 REPORT FOR RAD. RESULTS 116-K-2 Q
199-K-59	AB				SEE UNI-946 REPORT FOR RAD. RESULTS 116-K-2 R
199-K-60	AB				SEE UNI-946 REPORT FOR RAD. RESULTS 116-K-2 S
199-K-61	AB				SEE UNI-946 REPORT FOR RAD. RESULTS 116-K-2 T

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE DIAM TOP BOT PREVIOUS WELL NAMES
199-K-62	AB				SEE UNI-946 REPORT FOR RAD. RESULTS 116-K-2 U
199-K-63	AB				SEE UNI-946 REPORT FOR RAD. RESULTS 116-K-2 V
199-K-64	AB				SEE UNI-946 REPORT FOR RAD. RESULTS 116-K-2 W
199-K-65	AB				SEE UNI-946 REPORT FOR RAD. RESULTS 116-K-2 X
199-K-66	AB				SEE UNI-946 REPORT FOR RAD. RESULTS 116-K-2 Y
199-K-67	AB				SEE UNI-946 REPORT FOR RAD. RESULTS 116-K-2 Z
199-K-68	AB				SEE UNI-946 REPORT FOR RAD. RESULTS 116-K-2 AA
199-K-69	AB				SEE UNI-946 REPORT FOR RAD. RESULTS 116-K-2 BB
199-K-70	AB				SEE UNI-946 REPORT FOR RAD. RESULTS 116-K-2 CC
199-K-71	AB				SEE UNI-946 REPORT FOR RAD. RESULTS 116-K-2 DD
199-K-72	AB				SEE UNI-946 REPORT FOR RAD. RESULTS 116-K-1 A
199-K-73	AB				SEE UNI-946 REPORT FOR RAD. RESULTS 116-K-1 B

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
199-K-74	AB				SEE UNI-946 REPORT FOR RAD. RESULTS 116-K-1 C
199-K-75	AB				SEE UNI-946 REPORT FOR RAD. RESULTS 116-K-1 D
199-K-76	AB				SEE UNI-946 REPORT FOR RAD. RESULTS 116-K-1 E
199-K-77	AB				SEE UNI-946 REPORT FOR RAD. RESULTS 116-KE A
199-K-78	AB				SEE UNI-946 REPORT FOR RAD. RESULTS 116-KE B
199-K-79	AB				SEE UNI-946 REPORT FOR RAD. RESULTS 116-KE C
199-K-80	AB				SEE UNI-946 REPORT FOR RAD. RESULTS 116-KE D
199-K-81	AB				SEE UNI-946 REPORT FOR RAD. RESULTS 116-KE E
199-K-82	AB				SEE UNI-946 REPORT FOR RAD. RESULTS 116-KE F
199-K-83	AB				SEE UNI-946 REPORT FOR RAD. RESULTS 116-KE G
199-K-84	AB				SEE UNI-946 REPORT FOR RAD. RESULTS 116-KE H
199-K-85	AB				SEE UNI-946 REPORT FOR RAD. RESULTS 116-KE I

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	PREVIOUS WELL NAMES
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	
				TYPE DIAM TOP BOT	
199-K-86	AB				SEE UNI-946 REPORT FOR RAD. RESULTS 116-KE J
199-K-87	AB				SEE UNI-946 REPORT FOR RAD. RESULTS 116-KE K
199-K-88	AB				SEE UNI-946 REPORT FOR RAD. RESULTS 116-KE L
199-K-89	AB				SEE UNI-946 REPORT FOR RAD. RESULTS 116-KE M
199-K-90	AB				SEE UNI-946 REPORT FOR RAD. RESULTS 116-KE N
199-K-91	AB				SEE UNI-946 REPORT FOR RAD. RESULTS 116-KW A
199-K-92	AB				SEE UNI-946 REPORT FOR RAD. RESULTS 116-KW B
199-K-93	AB				SEE UNI-946 REPORT FOR RAD. RESULTS 116-KW C
199-K-94	AB				SEE UNI-946 REPORT FOR RAD. RESULTS 116-KW D
199-K-95	AB				SEE UNI-946 REPORT FOR RAD. RESULTS 116-KW E
199-K-96	AB				SEE UNI-946 REPORT FOR RAD. RESULTS 116-KW F
199-K-97	AB				SEE UNI-946 REPORT FOR RAD. RESULTS 116-KW G

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
199-K-98					SEE UNI-946 REPORT FOR RAD. RESULTS 116-KW H
199-K-99					SEE UNI-946 REPORT FOR RAD. RESULTS 116-KW I
199-K-100					SEE UNI-946 REPORT FOR RAD. RESULTS 116-KW J
199-K-101					SEE UNI-946 REPORT FOR RAD. RESULTS 116-KW K
199-K-102					SEE UNI-946 REPORT FOR RAD. RESULTS 116-KW L
199-K-103					SEE UNI-946 REPORT FOR RAD. RESULTS 116-KW M
199-K-104					SEE UNI-946 REPORT FOR RAD. RESULTS 116-KW N
199-K-105					SEE UNI-946 REPORT FOR RAD. RESULTS 116-KW O
199-N-1	86157.00 -60593.00	456.10 8.0 5/64	100.0 62.0 54.0	P 8.0 34.0 95.0	
199-N-10	86157.00 -60593.00	456.37 1.5 10/64	60.0	P 1.5 40.0 60.0	
199-N-1P	86157.00 -60593.00	456.38 1.5 10/64	98.0	P 1.5 88.0 98.0	
199-N-1Q	86157.00 -60593.00	456.36 1.5		P 1.5 72.0 74.0	

WELL NAME	WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS	
		L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP BOT		
199-N-2	GW S		86577.00	459.83	125.0	P	8.0	35.0	120.0	PLUG AT 95
			-60306.00	8.0	95.0					
				6/64	57.0					
199-N-20	AB		86577.00	460.10	76.0	P	1.5	60.0	70.0	REMOVED
			-60306.00	1.5						
				10/64	57.0					
199-N-2P	AB		86577.00	460.10	122.0	P	1.5	112.0	122.0	REMOVED
			-60306.00	1.5	132.0					
				10/64	57.0					
199-N-2Q	AB		86577.00	460.10		P	1.5	105.0	107.0	REMOVED
			-60306.00	1.5						
					61.0					
199-N-2R	AB		86577.00	460.10	79.0	P	1.5	77.0	79.0	REMOVED
			-60306.00	1.5						
				10/64						
199-N-3	GW S		86365.00	459.45	125.0	P	8.0	34.0	95.0	
			-60828.00	8.0	86.0					
				6/64	63.0					
199-N-30	AB		86365.00	459.72	68.0	P	1.5	60.0	68.0	REMOVED
			-60828.00	1.5						
				10/64						
199-N-3P	AB		86365.00	459.71	122.0	P	1.5	112.0	122.0	REMOVE
			-60828.00	1.5						
				10/64						
199-N-3Q	AB		86365.00	459.72		P	1.5	96.0	98.0	REMOVED
			-60828.00	1.5						
199-N-3R	AB		86365.00	459.71	80.0	P	1.5	78.0	80.0	REMOVED
			-60828.00	1.5						
				10/64						
199-N-4	GW S		85921.00	458.73	150.0	P	8.0	50.0	60.0	CEMENT BRIDGE @73 FT.
			-60042.00	8.0	73.0					
				6/64	52.0					
199-N-40	AB		85921.00	457.90	63.0	P	1.5	50.0	60.0	REMOVED 6/74
			-60042.00	1.5						
				4/64	54.0					

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS		
		L 83	PLANT			WELL DIAM	COMPL DEPTH	TYPE DIAM		TOP	BOT
		NS/EW	NS/EW			DATE_COMPL	DEPTH_WATER				

199-N-4P	AB		85921.00 -60042.00	457.90 1.5 10/64	138.0	P	1.5	128.0	138.0	REMOVE	
199-N-4Q	AB		85921.00 -60042.00	457.90 1.5		P	1.5	113.0	123.0	REMOVED 6/74	
199-N-4R	AB		85921.00 -60042.00	457.90 1.5 10/64	105.0	P	1.5	103.0	105.0	REMOVED 6/74	
199-N-4S	AB		85921.00 -60042.00	457.90 1.5 10/64	78.0	P	1.5	76.0	78.0	REMOVE	
199-N-5	GW B		85973.00 -60540.00	455.47 8.0 5/64	125.0 110.0 57.0	P	8.0	34.0	120.0	PLUG AT 110; PIEZOMETERS REMOVED 5/78	
199-N-5O	AB		85973.00 -60540.00	455.74 1.5 10/64	61.0 54.0	P	1.5	50.0	60.0	REMOVED	
199-N-5P	AB		85973.00 -60540.00	455.74 1.5 10/64	100.0 57.0	P	1.5	90.0	101.0	REMOVED	
199-N-5Q	AB		85973.00 -60540.00	455.74 1.5		P	1.5	80.0	82.0	REMOVED	
199-N-6	GW S		85925.00 -59572.00	460.97 8.0 5/65	71.0 71.0 62.0	P	8.0	35.0	65.0		
199-N-7	AB		85634.00 -59643.00	460.73 8.0 5/65	68.0 68.0 61.0	P	8.0	37.0	67.0	CASING PULLED, HOLE GROUTED	
199-N-8P	GW B		86790.00 -60796.00	405.12 1.5 5/66	100.0 99.0 18.0	P	1.5	90.0	100.0	BENT OVER	
199-N-8Q	GW		86804.00 -60782.00	404.62 1.5 5/66	60.0 60.0 16.0	S	1.5	50.0	60.0		

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
199-N-8R		86810.00	404.09	50.0	P 1.5 37.0 47.0
GW		-60776.00	1.5	36.0	
B			6/66	16.0	
199-N-8S		86798.00	404.57	40.0	P 1.5 28.0 38.0
GW		-60789.00	1.5	37.0	
B			6/66	16.0	
199-N-8T		86784.00	404.61	30.0	P 1.5 20.0 30.0
GW		-60803.00	1.5	30.0	CONTINUOUS SAMPLE PUMP.
S			6/66	14.0	
199-N-8U		86816.00	404.59	20.0	P 1.5 18.0 20.0
GW		-60770.00	1.5	19.0	PLUGGED
			5/66	14.0	
199-N-8V		86776.00	404.61	15.0	P 1.5 5.0 10.0
GW		-60811.00	1.5	10.0	BENT OVER
			6/66		
199-N-9		86235.00	447.63		
AB		-60229.00			CASING REMOVED
			12/66		
199-N-90		86235.00	447.88		
AB		-60229.00	1.5		REMOVED
			2/67	36.0	
199-N-9P		86235.00	447.93		
AB		-60229.00	1.5		REMOVED
			2/67	18.0	
199-N-10		86786.00	457.01	75.0	
AB		-60091.00	6.0		CASING REMOVED
			12/66	.0	
199-N-100		86786.00	457.26	54.0	P 1.5 52.0 54.0
AB		-60091.00	1.5		REMOVED
			2/67	48.0	
199-N-10P		86786.00	457.28	75.0	P 1.5 65.0 67.0
AB		-60091.00	1.5	66.0	REMOVED
			2/67	54.0	
199-N-12		86218.00	456.71	74.0	
AB		-60374.00	6.0	64.0	CASING REMOVED
			12/66	53.0	

WELL NAME	WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS PREVIOUS WELL NAMES
		L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP BOT	
199-N-21	GW S			457.00 8.0 1/81	80.0 79.0 60.0	P	8.0	12.0 78.0	GROUTED
199-N-22	GW B			457.10 8.0 1/81	79.0 80.0 62.0	P S	8.0 6.0	12.0 59.0 77.0 79.0	
199-N-23	GW H			456.30 8.0 1/81	80.0 80.0 59.0	P	8.0	12.0 78.0	GROUTED
199-N-24	GW B			432.50 8.0 1/81	55.0 55.0 34.0	P	8.0	12.0 54.0	GROUTED
199-N-25	GW B			425.80 8.0 1/81	49.0 49.0 35.0	P S	8.0 6.0	12.0 26.5 47.0 48.7	GROUTED
199-N-26	GW H			455.80 8.0 1/81	79.0 79.0 63.0	P S	8.0 6.0	12.0 59.0 77.0 79.0	GROUTED
199-N-27	GW S			449.08 8.0 8/83	69.0 69.0 49.0	P	8.0	32.0 69.0	SCREEN 32-69, GROUTED
199-N-28	GW S			464.24 8.0 9/83	83.0 83.0 63.0	S	7.0	47.0 83.0	SCREEN 47-83
199-N-29	GW S			465.25 8.0 8/83	84.0 84.0 64.0				SCREEN 47-84, GROUTED
199-N-30	GW B			457.48 8.0 9/83	78.0 78.0 58.0				SCREEN 42-78 FT., GROUTED
199-N-31	GW S			462.63 8.0 9/83	81.0 81.0 61.0				SCREEN 44-81
199-N-32	GW S			462.08 8.0 9/83	80.0 80.0 60.0				SCREEN 44-80, GROUTED

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS	
		L 83	PLANT	WELL DIAM	COMPL DEPTH	-----	-----	-----	PREVIOUS WELL NAMES	
	PUMP TYPE	NS/EW	NS/EW	DATE_COMPL	DEPTH WATER	TYPE	DIAM	TOP	BOT	
199-N-33				459.87	75.0					SCREEN 38-75, GROUTED
	GW			8.0	75.0					
	H			8/83	55.0					
199-N-34				459.63	78.0					SCREEN 34-78
	GW			8.0						
	S			9/83	58.0					
199-N-35				449.38	64.0					SCREEN 44-64, GROUTED
	GW			6.0	64.0					
				4/84	45.0					
199-N-36				458.97	75.0					SCREEN 54-74 FT.
	GW			6.0	74.0					
	S			4/84	55.0					
199-N-37				456.12	75.0	S	5.0	55.0	75.0	
	GW			6.0	75.0					
	S			4/84	54.0					
199-N-38				456.40	75.0					CASING PULLED, HOLE GROUTED
	AB			6.0	71.0					
				4/84						
199-N-39				454.31	80.0	S	5.0	47.0	67.0	
	GW			6.0	78.0					
	S			4/84	54.0					
199-N-40				456.35	78.0					SCREEN 53-73 FT.
	GW			6.0	79.0					
				4/84	58.0					
199-N-41				457.59	78.0					SCREEN 53-73 FT.
	GW			6.0	78.0					
	S			4/84	62.0					
199-N-42				455.14	80.0	S	5.0	53.0	73.0	
	GW			6.0	73.0					
	S			4/84	59.0					
199-N-43				449.01	78.0					SCREEN 51-71 FT.
	GW			6.0	79.0					
				4/84	63.0					
199-N-44				460.70	83.0					
	GW			6.0	82.0					
	S			4/84						

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS		
		L 83	PLANT			WELL DIAM	COMPL DEPTH	TYPE	DIAM		TOP	BOT
		NS/EW	NS/EW									

199-N-45				452.31	73.0					SCREEN 51-71 FT.		
	GW			6.0	70.0							
	S			4/84	50.0							
199-N-46				404.70		S	6.5	5.0	24.0			
	GW			6.5	24.5							
					18.2							
199-N-47				443.53	73.0					SCREEN 53-73 FT.		
	GW			8.0								
	S			11/84								
199-N-48				439.79	71.0					SCREEN 51-71 FT.		
	GW			8.0								
				11/84								
199-N-49				450.72	65.0					SCREEN 55-65 FT.		
	GW			8.0								
	S			7/85								
199-N-50				453.36	86.0	S	7.0	66.0	86.0	SCREEN 66-86 FT.		
	GW			8.0	86.0							
	S			7/85								
199-N-51				462.18	86.0	S	7.0	66.0	86.0	SCREEN 66-86 FT.		
	GW			8.0	86.0							
	S			7/85								
199-N-52				463.70	76.0	S	7.0	56.0	76.0	SCREEN 56-76 FT.		
	GW			8.0	76.0							
	S			6/85								
199-N-53				461.76	74.0					SCREEN 51-71 FT.		
	GW			8.0								
				6/85								
199-N-54				457.51	73.0					SCREEN 58-73 FT.		
	GW			6.0	73.0							
	H			6/87								
199-N-55				457.85	75.0					SCREEN 58-73 FT.		
	GW			6.0	73.0							
	H			6/87								
199-N-56				458.09	75.0					SCREEN 59-74 FT.		
	GW			6.0	74.0							
	H			6/87								

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS
		L 83	PLANT			-----	-----	-----	-----	
	PUMP TYPE	NS/EW	NS/EW	WELL DIAM	COMPL DEPTH	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
				DATE COMPL	DEPTH WATER					
199-N-57	GW			457.76	76.0					SCREEN 58-73 FT.
	H			6.0	73.0					
				6/87						
199-N-58	GW			462.88	71.0	S	6.0	55.4	70.4	
	H			6.0	70.4					
				11/87	59.4					
199-N-59	GW			459.53	73.0					SCREEN 57-72 FT.
	H			6.0	72.0					
				11/87	59.5					
199-N-60	GW			461.94	72.0					SCREEN 55-70 FT.
	H			6.0	70.0					
				11/87	60.3					
199-N-61	GW			462.02	67.5	S	6.0	51.5	66.6	
	H			6.0	66.6					
				11/87	55.1					
199-N-62	GW			463.59	78.0					SCREEN 63-78 FT.
				6.0	78.0					
				10/87	66.0					
199-N-63	GW			466.70	81.0					SCREEN 66-81 FT.
				6.0	81.0					
				11/87	70.0					
199-N-64	GW			454.63	70.0					SCREEN 54-69 FT.
				6.0	69.0					
				11/87	59.0					
199-N-65	GW			456.44	71.0					SCREEN 56-71 FT.
				6.0	71.0					
				11/87	59.0					
199-N-66	GW			465.25	81.0					SCREEN 63-78 FT.
	H			6.0	78.0					
				11/87	68.0					
199-N-67	GW			458.46	79.0					SCREEN 60-76 FT.
	H			6.0	76.0					
				3/88	65.0					
199-N-69	GW			458.84	104.0	S	6.0	90.0	100.0	SCREEN 90-100 FT.
	H			6.0	100.0					
				6/88	67.3					

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS		
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE_COMPL	COMPL DEPTH DEPTH_WATER	TYPE DIAM	TOP	BOT	PREVIOUS WELL NAMES	
199-N-70			454.21	104.4	S	6.0	89.1	99.1	SCREEN 89.08-99.08 FT
			6.0	99.1					
			6/88	58.9					
199-N-71	148982.42		463.04						
	571589.03								
199-N-72	149249.91		458.99						
	571302.37								
199-N-73	149169.25		463.28						
	571292.22								
199-N-74	149156.41		457.66						
	571942.09								
199-N-75	150060.72		456.78	89.6	S	4.0	64.4	84.5	
	571523.58		4.0	84.5					
			5/92	68.7					
199-N-76	150122.12		452.12	84.5	S	4.0	61.0	81.4	
	571560.08		4.0	81.4					
			5/92	63.2					
199-N-77	149243.21		459.44	103.0	S	4.0	84.4	94.6	ALSO ECN 127440
	571309.93		4.0	94.6					
			10/92	67.9					
199-N-80	149951.09	7876.20	457.69						
	571477.76	-6213.40							
199-N-81	149866.09		462.71	93.0	S	4.0	73.3	93.3	
	572019.16		4.0	93.3					
			4/93	77.1					N93-1
199-N-83	149510.61			55.7					VAPOR PROBE
	571399.32								
			9/92						100N GS-1
199-N-84	149672.39	6722.40	454.13	25.0					VADOSE BOREHOLE
	571233.45	-6597.40							
			11/92						119-N

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE_COMPL	DRILL DEPTH COMPL_DEPTH DEPTH_WATER	PERF/SCREEN			COMMENTS PREVIOUS WELL NAMES
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP BOT	
299-E13-8 GW B		35508.00 -54323.00	740.70 8.0 7/56	364.0 356.0 334.0	P	8.0	317.0 362.0	6" SCREEN 305-363, 6" LINER GROUTED TO 98 FT. 241-BC-8
299-E13-9 GW		35900.00 -54297.00	744.03 8.0 8/56	364.0 361.0 335.0	P	8.0	319.0 362.0	6" LINER TO 98 FT., GROUTED 241-BC-9
299-E13-10 GW		35348.00 -54798.00	738.84 8.0 9/56	346.0 346.0 332.0	P	8.0	310.0 342.0	4" LINER TO 103 FT., GROUTED 241-BC-10
299-E13-11 GW		35199.00 -54170.00	734.97 8.0 9/56	366.0 350.0 328.0	P	8.0	310.0 364.0	6" LINER TO 98 FT., GROUTED 241-BC-11
299-E13-12 GW		35001.00 -54820.00	731.34 8.0 10/56	366.0 342.0 330.0	P	8.0	308.0 360.0	6" LINER TO 98 FT., GROUTED
299-E13-13 GW		34600.00 -54100.00	726.06 8.0 11/56	357.0 349.0 320.0	P	8.0	302.0 356.0	BURIED
299-E13-14 GW S		36080.00 -55150.00	745.15 8.0 12/56	370.0 369.0 348.0	P	8.0	320.0 353.0	6" LINER TO 102 FT., GROUTED
299-E13-15 GW		35660.00 -55470.00	734.55 8.0 1/57	367.0 362.0 332.0	P	8.0	315.0 365.0	6" LINER TO 100 FT., GROUTED
299-E13-16 GW		35660.00 -54840.00	744.51 8.0 1/57	370.0 347.0 334.0	P	8.0	308.0 365.0	6" SCREEN 301-365 FT.
299-E13-17 GW		35230.00 -55250.00	732.78 8.0 2/57	358.0 334.0	P	8.0	308.0 356.0	6" LINER TO 100 FT., GROUTED
299-E13-18 GW		35230.00 -55050.00	729.18 8.0 2/57	458.0 458.0 331.0	P	8.0	305.0 410.0	6" LINER TO 98 FT., GROUTED BETWEEN 6" & 8"
299-E13-19 GW B		34720.00 -54530.00	728.49 8.0 4/57	363.0 358.0 321.0	P	8.0	310.0 360.0	6" LINER TO 98 FT., GROUTED

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS
	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
299-E13-20 GW		35543.00 -53440.00	742.92 8.0 11/58	595.0 354.0	P S	8.0 1.5	334.0 330.0	584.0 350.0	PIEZOMETERS O, P, Q, AND R REMOVED FROM BOREHOLE
299-E13-200 AB		35543.00 -53440.00	743.18 1.5 6/64	595.0 350.0	P S	8.0 1.5	334.0 330.0	584.0 350.0	REMOVED
299-E13-20P AB		35543.00 -53440.00	743.18 1.5 6/64	595.0 590.0	P S	8.0 1.5	334.0 570.0	584.0 590.0	REMOVED
299-E13-20Q AB		35543.00 -53440.00	743.18 1.5 6/64	595.0 516.0	P S	8.0 1.5	334.0 496.0	584.0 516.0	REMOVED
299-E13-20R AB		35543.00 -53440.00	743.18 1.5 6/64	452.0 452.0	P S	8.0 1.5	334.0 432.0	584.0 452.0	REMOVED
299-E13-21 GW		35730.00 -53420.00	740.00 6.0 11/65	338.0 335.0					
299-E13-51 VW		35500.00 -54200.00	738.00 6.0 12/65	100.0					4" LINER TO 80 FT., GROUTED
299-E13-52 VW		35700.00 -55200.00	730.00 6.0 12/65	94.0					
299-E13-54 VW		35445.00 -54460.00	8.0 8/82	50.0					GROUTED
299-E13-55 VW		35320.00 -54495.00	8.0 8/82	50.0					GROUTED
299-E13-56 VW		35120.00 -54495.00	8.0 8/82	50.0					GROUTED
299-E13-57 VW		34920.00 -54495.00	8.0 8/82	50.0					GROUTED

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV		DRILL DEPTH		PERF/SCREEN			COMMENTS	
	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE_COMPL		COMPL_DEPTH DEPTH_WATER		TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
299-E13-58 VW		35747.00 -51550.00	8.0 9/82		50.0						GROUTED
299-E13-59 VW		35617.00 -55150.00	8.0 9/82		50.0						GROUTED
299-E13-60 VW		35453.00 -55150.00	8.0 9/82		50.0						GROUTED
299-E13-61 VW		35995.00 -54720.00	8.0 9/82		50.0						GROUTED
299-E16-1 GW		38505.00 -46303.00	696.44 6.0 1/61		510.0 510.0 301.0	S	6.0	468.0	510.0		WELL DEEPEMED IN 1982, SCREEN IS 15 AND 20 SLOT
299-E16-1P AB		38505.00 -46303.00	696.37 1.5 10/62		476.0	P	1.5	451.0	476.0		REMOVED
299-E16-1Q AB		38505.00 -46303.00	696.37 1.5			P	1.5	392.0	417.0		REMOVED
299-E16-1R AB		38505.00 -46303.00	696.40 1.5 10/62		345.0	P	1.5	338.0	363.0		REMOVED
299-E16-2 GW B		39151.39 -45161.69	681.09 8.0 12/60		340.0 331.0 280.0	P	8.0	265.0	336.0		6" LINER TO 240 FT., GROUTED 299-E25-13
299-E17-1 GW H		39053.00 -48942.05	719.17 8.0 12/55		336.0 330.0 318.0	P	8.0	303.0	333.0		6" LINER TO 280 FT., GROUTED 216-A-10-1
299-E17-2 GW B		39063.00 -48141.44	716.07 8.0 4/60		406.0 343.0 320.0	P	8.0	303.0	398.0		6" LINER TO 280 FT., GROUTED; PLUG 343-348'
299-E17-3 GW B		39066.00 -48340.00	715.47 8.0 3/60		400.0 398.0 312.0	P	8.0	310.0	400.0		

WELL NAME	WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS
		L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP BOT	
299-E17-4	GW B		38999.17 -48480.35	717.05 8.0 9/65	400.0 379.0 312.0	P	8.0	298.0 398.0	4" TO 293 FT., GROUTED
299-E17-5	GW S		38699.12 -48560.00	718.69 8.0 7/65	336.0 328.0 314.0	P	8.0	298.0 335.0	4" TO 293 FT., GROUTED
299-E17-6	GW S		38140.00 -48498.53	720.10 8.0 6/65	500.0 500.0 315.0	P	8.0	300.0 460.0	4" CASING PLUS PACKER FROM 293 -0, GROUTED
299-E17-7	GW B		38710.79 -48559.27	719.19 8.0 4/66	400.0 377.0 314.0	P	8.0	300.0 385.0	4" TO 295 FT.
299-E17-8	GW S		39123.24 -49247.00	718.38 8.0 8/67	365.0 342.0 318.0	P	8.0	303.0 362.0	6" LINER TO 110 FT., GROUTED; CONCRETE PLUG 342-347'
299-E17-9	GW S		39027.00 -48538.00	717.64 6.0 5/68	325.0 321.0 313.0	P	6.0	310.0 320.0	4" LINER TO 305 FT.; GROUTED; UNDER ROAD, MANHOLE COVER
299-E17-10	GW S		38895.74 -48650.09	714.74 6.0 6/68	325.0 325.0 314.0	P	6.0	310.0 320.0	4" LINER TO 305 FT., BURIED
299-E17-11	GW		38924.44 -48509.14	717.83 8.0 2/82	150.0				6" LINER TO 69 FT., GROUTED
299-E17-12	GW S		38200.00 -49180.00	721.70 6.0 3/86	340.0 338.0 315.0	P P S	6.0 8.0 6.0	150.0 135.0 317.0	189.0 203.0 338.0
299-E17-13	GW S		38352.59 -49039.55	719.25 6.0 8/86	337.0 337.0 311.6	S	6.0	317.0	337.0
299-E17-14	GW H		38879.70 -48406.20	722.18 4.0 5/88	331.3 330.1 312.5	S S S	4.0 4.0 8.0	311.6 321.5 309.5	321.6 331.5 330.2
299-E17-15	GW H		38710.20 -48399.60	721.78 4.0 6/88	329.0 329.0 313.0				SCREEN 307-327 FT., GROUTED

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS	
		L 83 NS/EW	PLANT NS/EW	WELL DIAM	COMPL DEPTH	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
				DATE COMPL	DEPTH WATER					
299-E17-16			38476.20	720.58	337.0	S	4.0	309.1	329.8	SCREEN 309-329 FT., GROUTED
	GW		-48390.50	4.0	330.0	S	8.0	309.0	329.0	
	H			3/88	313.0					
299-E17-17			38473.70	719.92	331.4	S	4.0	309.0	330.0	SCREEN 310-330 FT., GROUTED
	GW		-48717.30	4.0	331.0	S	8.0	310.9	331.4	
	H			5/88	312.8					
299-E17-18			38190.40	720.65	331.8	S	4.0	308.7	329.3	SCREEN 309-329 FT., GROUTED
	GW		-48500.70	4.0	329.3	S	8.0	311.3	331.5	
	H			4/88	311.2					
299-E17-19			39147.10	719.33	327.0					SCREEN 304-324, GROUTED
	GW		-48810.40	4.0	327.0					
	H			9/88	312.0					
299-E17-20			39149.30	719.23	327.0					SCREEN 303-324, GROUTED
	GW		-49069.90	4.0	324.0					
	H			9/88	310.0					
299-E17-50			39000.00	716.00	95.0					
	VW		-48500.00	6.0						
				1/66						
299-E17-51			38540.00		150.0					GROUTED
	VW		-48510.00	6.0						
				7/82						
299-E17-53			38265.83	719.34	152.0					GROUTED.
	VW		-49065.15	6.0	150.0					
				1/87						
299-E17-54			38353.87	720.78	152.0					GROUTED.
	VW		-49246.33	6.0	140.0					
				12/86						
299-E18-1			38458.40	720.24	332.0	S	4.0	308.5	329.0	
	GW		-54458.00	4.0	329.0	S	8.0	311.2	331.5	
	H			7/88	309.7					
299-E18-2			38755.70	721.21	330.0	S	4.0	309.1	329.7	
	GW		-54143.20	4.0	329.7	S	8.0	309.2	329.5	
	H			7/88	312.5					
299-E18-3			38712.40	722.04	330.0	S	4.0	309.4	329.9	SCREEN 309-330, GROUTED
	GW		-54022.80	4.0	330.0	S	8.0	309.7	329.9	
	H			7/88	311.0					

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS
		L 83 NS/EW	PLANT NS/EW	WELL DIAM	COMPL DEPTH	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
				DATE_COMPL	DEPTH_WATER					
299-E18-4	GW		38651.20	721.57	330.0					SCREEN 308-328, GROUTED
	H		-54024.00	4.0	329.0					
				7/88	312.0					
299-E19-1	GW		38085.00	735.41	370.0	P	8.0	320.0	370.0	DEEPENED 5/77 TO 536 FT., 3"
	B		-56023.00	8.0	536.0					LINER
				12/57	334.0					DH-17
299-E22-51	AB				41.0					CASING PULLED.
				6.0						
				2/86						
299-E22-52	AB				41.0					CASING PULLED.
				6.0						
				2/86						
299-E22-53	AB				41.0					CASING PULLED.
				6.0						
				2/86						
299-E22-54	AB				41.0					CASING PULLED.
				6.0						
				2/86						
299-E22-55	AB				41.0					CASING PULLED.
				6.0						
				2/86						
299-E22-56	AB				41.0					CASING PULLED.
				6.0						
				2/86						
299-E23-1	GW		41131.00	713.10	348.0	P	8.0	310.0	343.0	
	B		-52000.00	8.0	344.7					
				4/48	326.0					361-B-8
299-E23-2	GW		40000.00	720.64	456.0	P	8.0	304.0	435.0	17 FT OF OPEN HOLE INTO BASALT;
	B		-53000.00	8.0						PIEZOMETERS SET IN BOREHOLE
				9/61	316.0					
299-E23-20	GW		40000.00	721.26	340.0	P	8.0	304.0	435.0	
			-53000.00	1.5	340.0	S	1.5	320.0	340.0	
				9/61						
299-E23-2P	GW		40000.00	721.26	456.0	P	8.0	304.0	435.0	D/B=423
			-53000.00	1.5	456.0	S	1.5	436.0	456.0	
				9/61						

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN				COMMENTS PREVIOUS WELL NAMES
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP	BOT	
299-E23-2Q GW		40000.00 -53000.00	721.26 1.5 9/61	456.0 400.0	P S	8.0 1.5	304.0 380.0	435.0 400.0	
299-E24-1 GW B		39396.00 -48760.80	716.22 8.0 3/55	343.0 342.2 316.0	P	8.0	300.0	341.0	6" LINER TO 280 FT., GROUTED 216-A-5-12
299-E24-2 GW S		39404.00 -48952.63	717.47 8.0 6/56	350.0 350.0 312.0	P	8.0	295.0	348.0	6" LINER TO 280 FT., GROUTED 216-A-10-4
299-E24-3 GW		41010.81 -48310.38	698.33 8.0 6/56	333.0 333.0 302.0	P	8.0	277.0	331.0	6" TO 140 FT., GROUTED 216-A-9-1
299-E24-4 GW S		41181.92 -48482.86	696.69 8.0 6/56	330.0 330.0 299.0	P	8.0	272.0	298.0	6" TO 140 FT., GROUTED 216-A-9-2
299-E24-5 GW B		41275.00 -48727.21	696.61 8.0 6/56	329.0 329.0 299.0	P	8.0	274.0	327.0	6" TO 140 FT., GROUTED 216-A-9-3
299-E24-6 GW		41335.00 -48644.00	695.97 8.0 6/56	50.0					SEE 299-E24-63 216-A-9-4
299-E24-7 GW B		39630.52 -50813.00	716.01 8.0 11/56	450.0 450.0 323.0	P	8.0	305.0	350.0	
299-E24-8 GW S		41962.00 -50346.00	688.81 8.0 5/57	382.0 382.0 295.0	P	8.0	280.0	372.0	PIEZOMETER "P" REMOVED
299-E24-8P AB		41962.00 -50346.00	689.34 1.5	362.0					REMOVED
299-E24-9 GW		39295.00 -48291.59	715.48 8.0 4/62	370.0 366.0 311.0					4" LINER TO 300 FT., GROUTED
299-E24-10 GW		39379.00 -48710.00	715.94 6.0 10/65	320.0 315.0 311.0					4" LINER TO 278 FT., GROUTED 299-E24-1-A

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
		L 83 PUMP	NS/EW	PLANT NS/EW	WELL DIAM DATE_COMPL	COMPL DEPTH DEPTH_WATER	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
299-E24-11	GW			39371.00	718.39																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														

WELL NAME	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS		
	WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
	PUMP TYPE	NS/EW	NS/EW	DATE	COMPL					
299-E24-53	VW		39515.00	711.00	50.0					
			-48245.00	8.0	50.0					216-A-2-9
				1/55						
299-E24-54	VW		39542.00	711.00	100.0					DEEPENED 7/82, 6" LINER, GROUTED
			-48130.00	8.0	97.0					216-A-4-10
				1/55						
299-E24-55	VW		39631.00	712.00	50.0					
			-48676.00	8.0	50.0					216-A-5-14
				1/55						
299-E24-56	VW		39350.00	712.00	150.0					
			-48704.00	8.0	146.0					216-A-5-11
				2/55						
299-E24-57	VW		39447.00	712.00	150.0					
			-48704.00	8.0	147.0					216-A-5-13
				2/55						
299-E24-58	VW		39397.00	712.00	200.0					DEEPENED 7/82, 6" LINER, GROUTED
			-48666.00	8.0	195.0					216-A-5-15
				2/55						
299-E24-59	VW		39215.00	717.42	150.0					
			-48913.00	8.0	150.0					216-A-10-2
				5/56						
299-E24-60	VW		39216.00	718.59	200.0					DEEPENED 7/82, 6" LINER TO 200
			-48984.00	8.0	200.0					FT., GROUTED
				6/56						216-A-10-3
299-E24-63	VW		41335.00	695.97	50.0					
			-48644.00	8.0	50.0					241-A9-4, 299-E24-6
				6/56						
299-E24-64	VW		41155.00	685.00	80.0					
			-47819.00	8.0	80.0					299-E25-65
				12/52						
299-E24-65	VW		41170.00	690.00	40.0					DEEPENED
			-47819.00	8.0	50.0					216-A-2, 299-E25-52
				12/52						
299-E24-66	VW		41262.00	689.36	75.0					DEEPENED
			-47819.00	8.0	125.0					299-E25-64
				5/62						

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS	
		L 83	PLANT			WELL DIAM	COMPL DEPTH	-----		-----
PUMP	TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES

299-E24-67	VW		41287.00 -47849.00	689.35 8.0 5/62	75.0 125.0					299-E25-66, DEEPENED
										299-E24-63, PUREX
299-E24-68	VW		41328.00 -47848.00	689.09 8.0 5/62	130.0 125.0					DEEPENED 11/72
										299-E25-59
299-E24-69	VW		41355.00 -47815.00	688.32 8.0 5/62	75.0 125.0					DEEPENED
										299-E25-60
299-E24-70	VW		41157.00 -47809.00	690.62 6.0 4/62	130.0 125.0					DEEPENED 9/78, GROUTED
										299-E25-93
299-E24-71	VW		41178.00 -47845.00	690.48 8.0 2/62	130.0 125.0					DEEPENED 9/78, GROUTED
										299-E25-94
299-E24-72	VW		41224.00 -47850.00	689.89 8.0 5/62	130.0 125.0					DEEPENED 9/78, GROUTED
										299-E25-95
299-E24-73	VW		41250.00 -47822.00	689.83 8.0 5/62	130.0 125.0					DEEPENED 9/78, GROUTED
										299-E25-96
299-E24-74	VW			6.0	60.0					
299-E24-75	VW			6.0 3/80	15.0 15.0					CASING PULLED 3/80 AFTER GROUT- ING INJECTION PIPE
299-E24-76	VW		39161.00 -49422.00	6.0 4/80	60.0					A-1
299-E24-77	VW		39161.00 -49415.00	6.0 4/80	60.0					A-3
299-E24-78	VW		39161.00 -49409.00	6.0 4/80	60.0					A-5

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	PREVIOUS WELL NAMES
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	
				TYPE DIAM	TOP BOT
299-E24-79		39161.00		60.0	
VW		-49402.00	6.0		
			4/80		A-7
299-E24-80		39156.00		60.0	
VW		-49420.00	6.0		
			4/80		B-2
299-E24-81		39152.00		60.0	
VW		-49416.00	6.0		
			4/80		B-4
299-E24-82		39147.00		60.0	
VW		-49411.00	6.0		
			4/80		B-6
299-E24-83		39179.00		60.0	
VW		-49406.00	6.0		
			4/80		B-8
299-E24-84		39164.00		60.0	
VW		-49425.00	6.0		
			4/80		C-1
299-E24-85		39171.00		60.0	
VW		-49425.00	6.0		
			4/80		C-3
299-E24-86		39177.00		60.0	
VW		-49425.00	6.0		
			4/80		C-5
299-E24-87		39180.00		60.0	
VW		-49420.00	6.0		
			4/80		C-7
299-E24-88		39166.00		60.0	
VW		-49430.00	6.0		
			4/80		D-2
299-E24-89		39170.00		60.0	
VW		-49434.00	6.0		
			4/80		D-4
299-E24-90		39175.00		60.0	
VW		-49437.00	6.0		
			4/80		D-6

WELL NAME	WELL TYPE	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
	PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
					TYPE DIAM TOP BOT	
299-E24-91	VW		39180.00 -49444.00	6.0 4/80	60.0	D-8
299-E24-92	VW		39161.00 -49428.00	6.0 4/80	60.0	E-1
299-E24-93	VW		39161.00 -49436.00	6.0 4/80	60.0	E-3
299-E24-94	VW		39161.00 -49441.00	6.0 4/80	60.0	E-5
299-E24-95	VW		39161.00 -49448.00	6.0 4/80	60.0	E-7
299-E24-96	VW		39165.00 -49430.00	6.0 4/80	60.0	F-2
299-E24-97	VW		39170.00 -49434.00	6.0 4/80	60.0	F-4
299-E24-98	VW		39175.00 -49439.00	6.0 4/80	60.0	F-6
299-E24-99	VW		39142.00 -49444.00	6.0 4/80	60.0	F-8
299-E24-100	VW		39158.00 -49425.00	6.0 4/80	60.0	G-1
299-E24-101	VW		39151.00 -49425.00	6.0 4/80	60.0	G-3
299-E24-102	VW		39145.00 -49425.00	6.0 4/80	60.0	G-5

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	PREVIOUS WELL NAMES
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	
				TYPE DIAM	TOP
					BOT
299-E24-103		39138.00		60.0	
VW		-49425.00	6.0		
			4/80		G-7
299-E24-104		39156.00		60.0	
VW		-49420.00	6.0		
			4/80		H-2
299-E24-105		39152.00		60.0	
VW		-49416.00	6.0		
			4/80		H-4
299-E24-106		39147.00		60.0	
VW		-49411.00	6.0		
			4/80		H-6
299-E24-107		39142.00		60.0	
VW		-49406.00	6.0		
			4/80		H-8
299-E24-108		39218.00		60.0	
VW		-49425.00	6.0		
			3/80		E24-100-G-1
299-E24-109		39211.00		60.0	
VW		-49425.00	6.0		
			3/80		E24-101-G-3
299-E24-110		39205.00		60.0	
VW		-49425.00	6.0		
			3/80		E24-102-G-5
299-E24-111				60.0	
VW			6.0		
			3/80		
299-E24-112		39104.00		60.0	
VW		-49407.00	6.0		
			9/80		
299-E24-113		39172.00		60.0	
VW		-49481.00	6.0		
			9/80		
299-E24-114				60.0	
AB			6.0		
			9/80		

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
299-E24-115					
VW			8.0	40.0	
			9/80	40.0	
299-E24-116					
AB			8.0	48.0	
			9/80	48.0	
299-E24-117					
SS			8.0	51.1	
			9/80	51.1	
299-E24-120					
AB			8.0	50.0	
			9/80	50.0	
299-E24-121	39159.00				BENTONITE SEAL
VW	-49121.00		6.0	50.0	
			7/81		
299-E24-122	39164.00				BENTONITE SEAL
VW	-49437.00		6.0	50.0	
			7/81		
299-E24-123	39163.00				BENTONITE SEAL
VW	-49432.00		6.0	50.0	
			8/81		
299-E24-124A					BACKFILLED.
AB				15.0	
			9/82		
299-E24-124B					BACKFILLED.
AB				7.0	
			9/82		
299-E24-124C					BACKFILLED.
AB				6.0	
			9/82		
299-E24-124D					BACKFILLED.
AB				15.0	
			9/82		
299-E24-124E					BACKFILLED.
AB				12.0	
			9/82		

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE_COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
299-E24-124F AB				11.0	BACKFILLED.
			9/82		
299-E24-124G AB				14.0	BACKFILLED.
			9/82		
299-E24-124H AB				18.0	BACKFILLED.
			9/82		
299-E24-124I AB				15.0	BACKFILLED.
			9/82		
299-E24-124J AB				15.0	BACKFILLED.
			9/82		
299-E24-126 AB				5.5 5.5	BACKFILLED
			7/83		
299-E24-127 AB				5.5 5.5	Backfilled
			7/83		
299-E24-128 AB				5.5 5.5	Backfilled
			7/83		
299-E24-129 AB				5.5 5.5	Backfilled
			7/83		
299-E24-130 AB				5.5 5.5	Backfilled
			7/83		
299-E24-131 AB				5.0 5.0	Backfilled
			7/83		
299-E24-132 AB				5.0 5.0	Backfilled
			7/83		

WELL NAME	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS
	WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	-----		
	PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE	DIAM	TOP BOT

299-E24-133	AB				5.0			
								Backfilled
299-E24-134	AB				5.0			
					5.0			NO CONTAMINATION. BACKFILLED.
				7/83				
299-E24-135	AB				5.0			
					5.0			NO CONTAMINATION. BACKFILLED.
				7/83				
299-E24-136	AB				7.5			
					7.5			NO CONTAMINATION. BACKFILLED.
				7/83				
299-E24-137	AB				7.5			
					7.5			NO CONTAMINATION. BACKFILLED.
				7/83				
299-E24-138	AB				7.5			
					7.5			NO CONTAMINATION. BACKFILLED.
				7/83				
299-E24-139	AB				7.5			
					7.5			NO CONTAMINATION. BACKFILLED.
				7/83				
299-E24-140	AB				7.5			
					7.5			NO CONTAMINATION. BACKFILLED.
				7/83				
299-E24-141	AB				7.5			
					7.5			NO CONTAMINATION. BACKFILLED.
				7/83				
299-E24-142	AB				7.5			
					7.5			NO CONTAMINATION. BACKFILLED.
				7/83				
299-E24-143	AB				7.5			
					7.5			NO CONTAMINATION. BACKFILLED.
				7/83				
299-E24-144	AB				7.5			
					7.5			NO CONTAMINATION. BACKFILLED.
				7/83				

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
299-E24-145			7.5		NO CONTAMINATION. BACKFILLED.
AB			7.5		
			7/83		
299-E24-146			10.0		NO CONTAMINATION. BACKFILLED.
AB			10.0		
			7/83		
299-E24-147			10.0		NO CONTAMINATION. BACKFILLED.
AB			10.0		
			7/83		
299-E24-148			10.0		NO CONTAMINATION. BACKFILLED.
AB			10.0		
			7/83		
299-E24-149			10.0		NO CONTAMINATION. BACKFILLED.
AB			10.0		
			7/83		
299-E24-150			10.0		NO CONTAMINATION. BACKFILLED.
AB			10.0		
			7/83		
299-E24-151			10.0		NO CONTAMINATION. BACKFILLED.
AB			10.0		
			7/83		
299-E24-152			12.0		NO CONTAMINATION. BACKFILLED.
AB			12.0		
			7/83		
299-E24-153			12.5		NO CONTAMINATION. BACKFILLED.
AB			12.5		
			7/83		
299-E24-154			12.5		NO CONTAMINATION. BACKFILLED.
AB			12.5		
			7/83		
299-E24-155	41930.00		40.0		BACKFILLED
AB	-48225.00	6.0			
		5/84			
299-E24-156	41865.00		40.0		BACKFILLED
AB	-48265.00	6.0			
		5/84			

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS PREVIOUS WELL NAMES
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP BOT	
299-E24-157 AB		41975.00 -48160.00	6.0 5/84	40.0				BACKFILLED
299-E24-158 AB		41875.00 -48125.00	6.0 5/84	40.0				BACKFILLED
299-E24-159 AB		41950.00 -47805.00	6.0 6/84	40.0				BACKFILLED
299-E24-160 VW		39320.00 -48910.00	717.79 6.0 3/86	220.0	P	6.0	170.0 218.0	GROUTED
299-E25-1 GW B	136031.16 575336.21	41166.00 -47759.00	690.57 8.0 2/55	322.0 315.0 286.0	P	8.0	280.0 310.0	4" 0-275 PERF 0-209, GROUTED 241-A-1
299-E25-2 GW B	136062.15 575513.98	41270.00 -47190.00	675.45 8.0 3/55	375.0 363.0 270.0	P	8.0	276.0 316.0	6" LINER TO 240 FT., GROUTED 216-A-1-6
299-E25-3 GW B		39980.26 -46960.04	693.02 8.0 10/54	315.0 315.0 286.0	P	8.0	270.0 312.0	6" LINER TO 240 FT., GROUTED 216-A-6-17
299-E25-4 GW B		41615.00 -46739.00	659.39 8.0 4/56	289.0 263.0 255.0	P	8.0	239.0 281.0	6" LINER TO 233 FT, GROUTED, SCREEN 235-291 216-A8-1
299-E25-5 GW		41667.00 -46632.00	657.71 8.0 5/56	293.0 275.0 253.0	P	8.0	235.0 291.0	6" LINER TO 230 FT., GROUTED 216-A-8-2
299-E25-6 GW B		41598.00 -46619.00	658.31 8.0 4/56	290.0 274.0 253.0	P	8.0	234.0 288.0	6" LINER 0-229 FT., GROUTED 216-A-8-3
299-E25-7 GW		41709.00 -46416.00	657.15 8.0 5/56	290.0 260.0 248.0	P	8.0	235.0 290.0	6" LINER TO 230 FT., GROUTED 216-A-8-4
299-E25-8 GW		41682.00 -46187.00	658.31 8.0 5/56	290.0 271.0 254.0	P	8.0	244.0 284.0	6" LINER TO 239 FT., GROUTED 216-A-8-5

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS
		L 83	PLANT	WELL DIAM	COMPL DEPTH					PREVIOUS WELL NAMES
		NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE	DIAM	TOP	BOT	
299-E25-9	GW		41779.00	654.86	289.0	P	8.0	233.0	288.0	6" LINER TO 228 FT., GROUTED
	B		-45860.00	8.0	261.0					
				5/56	253.0					216-A8-6
299-E25-10	GW		42000.00	655.84	293.0	P	8.0	226.0	291.0	
	S		-46900.00	8.0	280.0					
				7/58	251.0					
299-E25-11	GW		39611.18	681.28	340.0	P	8.0	265.0	335.0	6" LINER TO 178 FT., GROUTED
	H		-46125.53	8.0	309.0					
				11/60	281.0					
299-E25-12	GW		39388.13	680.95	340.0	P	8.0	265.0	338.0	6" LINER TO 240 FT., GROUTED
	B		-45654.76	8.0	337.0					
				11/60						
299-E25-13	GW	136140.69	41522.00	682.43	317.0	P	8.0	256.0	305.0	4" SS W/PACKER, GROUTED, 12.5'
	B	575363.04	-47670.00	8.0	315.5					STICKUP
				10/63	271.0					
299-E25-14	VW		41600.00	680.00	208.0					
			-46650.00	6.0	204.0					
				1/66						299-E25-6A
299-E25-15	GW	136018.92	41125.00	689.73	340.0	P	6.0	270.0	338.0	4" 0-265 PERF 0-209 GROUTED
		575368.99	-47650.00	6.0						0-260
				7/69	284.0					299-E25-16
299-E25-16	GW		41125.00	691.17	340.0	P	6.0	270.0	338.0	4" 0-265 PERF 0-209 GROUTED
			-47800.00	6.0	307.0					0-260
				7/69	284.0					299-E24-15
299-E25-17	GW		40086.00	690.00	300.0	P	6.0	273.0	295.0	GROUTED, CONCRETE PLUG 295-300'
	B		-46570.00	6.0	295.0					
				7/76	271.0					
299-E25-18	GW		40070.00	679.05	300.0	P	6.0	269.0	294.0	GROUTED
	S		-46187.00	6.0	291.0					
				8/76	273.0					
299-E25-19	GW		39935.00	677.20	300.0	P	6.0	270.0	295.0	GROUTED
	S		-46060.00	6.0	287.0					
				9/76	272.0					
299-E25-20	GW		39925.00	676.30	300.0	P	6.0	268.0	293.0	GROUTED
	S		-45875.00	6.0	294.0					
				7/76	271.0					

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS	
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
299-E25-21 GW S		39609.00 -45377.00	677.27 8.0 5/83	300.0 295.0 274.0	P	8.0	270.0	293.0	GROUTED
299-E25-22 GW S		39776.00 -45589.00	674.02 8.0 6/83	295.0 295.0 270.0	S S	8.0 8.0	265.0 285.0	285.0 295.0	
299-E25-23 GW S		39308.00 -44746.00	680.13 8.0 5/83	310.0 295.0 273.0	P	8.0	273.0	304.0	GROUTED, CONCRETE PLUG 295-300'
299-E25-24 GW S		39484.00 -44949.00	679.55 8.0 5/83	293.0 293.0 273.0	P	8.0	270.0	290.0	GROUTED
299-E25-25 GW H		41002.00 -43648.00	669.42 6.0 4/85	288.0 289.0 263.0	S	4.0	269.0	289.0	
299-E25-26 GW S		40773.00 -45884.00	668.52 6.0 4/85	290.0 290.0 264.8	S	4.0	270.0	290.0	SCREEN 270-290 FT.
299-E25-27 GW B		39855.23 -45135.71	676.08 6.0 5/85	300.0 294.0 269.0	S	4.0	274.0	294.0	SCREEN 274-294 FT.
299-E25-28 GW S		41424.00 -45541.00	662.44 6.0 4/86	348.0 340.0 265.0	S	5.0	320.0	340.0	
299-E25-29 GW			673.06						PIEZOMETERS IN HOLE
299-E25-29P GW H		40169.50 -45734.77	673.06 4.0	276.0					299-E25-29
299-E25-29Q GW			672.84 2.0	336.0 330.0					
299-E25-30 GW			678.15 9/87	330.0 330.0					PIEZOMETERS IN HOLE

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS	
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
299-E25-30P GW H		39710.36 -44900.42	678.20 2.0 9/87	330.0 330.0	S	2.0	325.0	330.0	299-E25-30
299-E25-30Q GW			677.91 2.0 9/87	330.0 330.0	S	2.0	263.5	283.5	
299-E25-31 GW H		40311.20 -45752.90	672.53 4.0 6/87	298.0 279.0 265.0	S	4.0	259.0	279.0	
299-E25-32 GW			670.38 5/88	354.0					PIEZOMETERS IN HOLE
299-E25-32P GW H		41200.00 -44325.60	669.19 2.0 5/88	330.0	S	2.0	320.0	330.0	REFERENCE ELEVATION IS TOP OF PIEZOMETER 299-E25-32
299-E25-32Q GW			668.68 4.0 5/88	280.0 264.0	S	4.0	260.0	280.0	REFERENCE ELEVATION IS TOP OF PIEZOMETER
299-E25-33 GW H		40116.40 -45609.00	650.23 4.0 1/88	400.0 282.2 266.5	S	4.0	261.9	282.2	
299-E25-34 GW H		41385.90 -45516.85	662.87 4.0 9/88	276.0 271.6 254.5	S S	4.0 8.0	251.6 251.6	271.6 271.6	
299-E25-35 GW H		40616.66 -46538.50	674.39 4.0 7/88	285.0 281.0 264.3	S	4.0	260.5	281.0	
299-E25-36 GW H		39640.50 -47541.00	707.39 4.0 9/88	319.0 317.8 299.5	S S	4.0 8.0	296.7 297.3	317.2 317.6	
299-E25-37 GW H	135818.40 575949.20	40461.50 -45749.20	673.29 4.0	280.0	P	4.0	260.0	280.0	SCREEN
299-E25-38 GW H	135695.20 576034.90	40056.40 -45469.00	673.52 4.0 9/89	283.0 279.6 265.1	S	4.0	258.6	279.6	

WELL NAME	WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS
		L 83	PLANT	WELL DIAM	COMPL DEPTH	-----			PREVIOUS WELL NAMES	
		NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE	DIAM	TOP		BOT
299-E25-39		135837.27		671.23	282.4	S	4.0	257.5	277.8	
	GW	576581.88		4.0	277.8					
	H			10/90	264.6					
299-E25-40		136212.60	41759.60	665.71	274.0	S	4.0	252.0	273.0	
	GW	575464.90	-47334.80	4.0	273.0					
	H			9/89	257.4					
299-E25-41		136146.20	41541.80	671.26	279.0	S	4.0	255.3	276.3	SCREEN
	GW	575466.30	-47330.90	4.0	276.3					
	H			9/89	262.2					
299-E25-42		135887.60	40692.10	683.29	294.7	S	4.0	267.6	288.9	
	GW	575622.80	-46820.10	4.0	292.8					
	H			8/91	274.2					
299-E25-43		136251.50	41881.70	649.89	259.7	S	4.0	238.4	259.4	
	GW	576132.30	-45144.90	4.0	259.4					
	H			8/91	241.8					
299-E25-44		135656.93			293.3	S	4.0	265.8	285.9	also ECN 127440, 150143
	GW	576110.13		4.0	285.9					
	H			6/92	269.4					
299-E25-45		135659.15			297.7	S	4.0	269.4	289.6	also ECN 150143
	GW	576185.55		4.0	289.6					
	H			7/92	272.1					
299-E25-46		135963.79	40944.17	694.81	310.3	S	4.0	286.1	306.3	ALSO ECN 150130
	GW	575359.92	-47681.51	4.0	306.3					
	H			8/92	288.4					
299-E25-47		135930.98			301.5	S	4.0	263.0	283.2	also ECN 127440
	GW	575778.55		4.0	283.2					
	H			8/92	266.7					
299-E25-48		135815.16			297.5	S	4.0	274.3	294.6	
	GW	575623.43		4.0	294.6					
	H			8/92	276.3					
299-E25-51			41357.00	691.13	80.0					CASING REMOVED
	AB		-47505.00	8.0	80.0					216-A-1
				12/52						
299-E25-52			39600.00	715.00	40.0					
	VW		-48000.00	8.0						216-A-2
				12/52						

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
299-E25-53 VW	39795.00 -47000.00	690.52 8.0 10/05	150.0 148.0		216-A-6-18
299-E25-54 VW	41205.00 -47169.00	677.26 8.0 3/55	150.0 150.0		216-A-7-18
299-E25-55 VW	41223.00 -47651.00	688.33 8.0 5/55	151.0 151.0		241-A-3
299-E25-56 VW	41283.00 -47753.00	682.62 8.0 6/55	151.0 151.0		241-A-2
299-E25-57 VW	41397.00 -47565.00	687.47 8.0 6/55	150.0 150.0		241-A-4
299-E25-58 VW	41160.00 -47540.00	688.02 8.0 6/55	151.0 151.0		241-A-5
299-E25-59 VW		6.0 5/62	75.0		
299-E25-60 VW		6.0 5/62	75.0		
299-E25-61 VW	41345.00 -47774.00	688.11 8.0 5/62	75.0 125.0		DEEPENED
299-E25-62 VW	41304.00 -47753.00	688.21 8.0 4/62	75.0 125.0		MAY HAVE HIT WATER IN 1962, ANAL. RESULTS. DEEPENED LATER
299-E25-63 VW	41275.00 -47768.00	688.43 8.0 4/62	75.0 130.0		DEEPENED 11/76 TO 130 FT.
299-E25-64 VW		6.0 5/62	75.0		

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	WELL DIAM	COMPL DEPTH	TYPE DIAM	PREVIOUS WELL NAMES
PUMP TYPE	NS/EW	DATE COMPL	DEPTH WATER	TOP BOT	
299-E25-65			75.0		
VW		6.0			
		5/62			
299-E25-66	41340.00	687.65	130.0		DEEPENED AND GROUTED 8/78
VW	-47737.00	6.0	125.0		
		4/62			
299-E25-67	41355.00	687.48	75.0		DEEPENED
VW	-47697.00	8.0	125.0		
		4/62			
299-E25-68	41335.00	687.33	121.0		DEEPENED AND GROUTED 7/78
VW	-47663.00	4.0	121.0		
		5/62			
299-E25-69	41304.00	687.00	130.0		DEEPENED AND GROUTED 7/78
VW	-47651.00	6.0	125.0		
		4/64			
299-E25-70	41264.00	687.63	75.0		
VW	-47679.00	8.0	75.0		
		4/62			
299-E25-71	41263.00	688.48	75.0		
VW	-47721.00	8.0	75.0		
		4/62			
299-E25-72	41338.00	687.06	130.0		DEEPENED AND GROUTED 7/78
VW	-47637.00	6.0	125.0		
		4/62			
299-E25-73	41356.00	687.00	110.0		DEEPENED AND GROUTED 7/78
VW	-47598.00	6.0	110.0		
		5/62			
299-E25-74	41337.00	687.27	130.0		DEEPENED AND GROUTED 8/78
VW	-47562.00	8.0	125.0		
		5/62			
299-E25-75	41296.00	686.90	130.0		DEEPENED AND GROUTED 8/78
VW	-47552.00	8.0	125.0		
		5/62			
299-E25-76	41264.00	687.15	75.0		
VW	-47577.00	8.0	75.0		
		4/62			

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	PREVIOUS WELL NAMES
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	
				TYPE DIAM	TOP
					BOT
299-E25-77		41264.00	687.25	130.0	DEEPENED AND GROUTED 7/78
VW		-47623.00	6.0	125.0	
			2/62		
299-E25-78		41250.00	687.54	130.0	DEEPENED AND GROUTED 9/78
VW		-47583.00	8.0	125.0	
			5/62		
299-E25-79		41234.00	687.30	130.0	DEEPENED AND GROUTED 4/78
VW		-47553.00	6.0	125.0	
			4/62		
299-E25-80		41180.00	687.54	130.0	DEEPENED AND GROUTED 5/78
VW		-47558.00	6.0	125.0	
			4/62		
299-E25-81		41158.00	688.12	130.0	DEEPENED AND GROUTED 5/78
VW		-47591.00	6.0	125.0	
			4/62		
299-E25-82		41168.00	688.32	130.0	DEEPENED AND GROUTED 5/78
VW		-47632.00	6.0	125.0	
			4/62		
299-E25-83		41201.00	687.92	130.0	DEEPENED AND GROUTED 5/78
VW		-47652.00	6.0	125.0	
			4/62		
299-E25-84		41250.00	687.53	85.0	
VW		-47635.00	8.0	75.0	
			4/64		
299-E25-85		41166.00	688.57	130.0	DEEPENED AND GROUTED 6/78
VW		-47674.00	6.0	125.0	
			4/62		
299-E25-86		41158.00	689.42	90.0	DEEPENED AND GROUTED 6/78
VW		-47714.00	8.0	85.0	
			4/62		
299-E25-87		41184.00	689.42	130.0	DEEPENED AND GROUTED 7/78
VW		-47748.00	6.0	125.0	
			4/62		
299-E25-88		41226.00	688.88	130.0	DEEPENED AND GROUTED 7/78
VW		-47746.00	6.0	125.0	
			2/62		

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS
	L 83	PLANT	WELL DIAM	COMPL DEPTH	----- TYPE DIAM	TOP	BOT	PREVIOUS WELL NAMES
	NS/EW	NS/EW	DATE COMPL	DEPTH WATER				
299-E25-89 VW		41250.00 -47720.00	688.90 6.0 4/62	130.0 125.0				DEEPENED AND GROUTED 7/78
299-E25-90 VW		41240.00 -47670.00	687.87 6.0 4/62	130.0 125.0				DEEPENED AND GROUTED 7/78
299-E25-91 VW		41213.00 -47757.00	689.18 8.0 4/62	75.0 75.0				
299-E25-92 VW		41172.00 -47770.00	689.57 8.0 4/62	130.0 125.0				DEEPENED AND GROUTED 9/78
299-E25-97 VW		41247.00 -47781.00	689.09 8.0 2/62	130.0 125.0				DEEPENED AND GROUTED 8/78
299-E25-98 VW		41274.00 -47749.00	688.64 6.0 1/66	56.0				
299-E25-99 VW		41776.00 -47453.00	680.00 6.0 11/74	100.0				
299-E25-100 VW		41753.00 -47429.00	680.00 6.0 12/74	100.0				
299-E25-101 VW		41710.00 -47429.00	680.00 6.0 1/75	100.0				
299-E25-102 VW		41682.00 -47458.00	680.00 6.0 1/75	100.0				
299-E25-103 VW		41692.00 -47500.00	680.00 6.0 1/75	100.0				
299-E25-104 VW		41726.00 -47520.00	681.64 6.0 12/74	100.0				

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
299-E25-105 VW	41773.00 -47495.00	680.00 6.0 12/74	100.0		
299-E25-106 VW	41648.00 -47429.00	680.00 6.0 1/75	100.0		
299-E25-107 VW	41600.00 -47428.00	680.00 6.0 2/75	100.0		
299-E25-108 VW	41585.00 -47455.00	680.00 6.0 2/75	100.0		
299-E25-109 VW	41585.00 -47495.00	680.00 6.0 2/75	100.0		
299-E25-110 VW	41595.00 -47520.00	680.00 6.0 2/75	100.0		CAPPED BELOW GRADE
299-E25-111 VW	41644.00 -47519.00	680.00 6.0 2/75	100.0		
299-E25-112 VW	41669.00 -47499.00	680.00 6.0 1/75	100.0		
299-E25-113 VW	41764.00 -47532.00	680.00 6.0 1/75	100.0		
299-E25-114 VW	41691.00 -47540.00	682.62 6.0 12/74	100.0		
299-E25-115 VW	41691.00 -47589.00	683.80 6.0 2/75	100.0		
299-E25-116 VW	41720.00 -47610.00	6.0 1/75	120.0		

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE_COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
299-E25-117 VW	41761.00 -47602.00	6.0 1/75	100.0		
299-E25-118 VW	41776.00 -47569.00	6.0 12/74	100.0		
299-E25-119 VW	41672.00 -47547.00	682.39 6.0 12/74	100.0		
299-E25-120 VW	41583.00 -47544.00	6.0 2/75	100.0		
299-E25-121 VW	41588.00 -47586.00	6.0 3/75	95.0		
299-E25-122 VW	41605.00 -47604.00	6.0 2/75	100.0		
299-E25-123 VW	41650.00 -47612.00	683.95 6.0 3/75	100.0		
299-E25-124 VW	41672.00 -47581.00	682.49 6.0 1/75	130.0 125.0		DEEPENED AND GROUTED 4/78
299-E25-127 VW	41670.00 -47508.00	6.0 5/75	130.0		DEEPENED AND GROUTED 4/78
299-E25-128 VW	41675.00 -47485.00	6.0 5/75	54.0		
299-E25-132 VW		6.0 4/78	130.0		GROUTED
299-E25-146 VW	40605.00 -47360.00	6.0 10/77	107.0		GROUTED

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	PREVIOUS WELL NAMES
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	
				TYPE DIAM	TOP
					BOT
299-E25-147	41591.00				
VW	-47588.00	6.0	130.0		GROUTED
		3/78			
299-E25-148	41185.00				
AB	-47769.00		42.0		BACKFILLED & SEALED
		2/81			
299-E25-149	41177.00				
AB	-47776.00		43.0		BACKFILLED & SEALED
		2/81			
299-E25-152	41195.00				
AB	-47765.00		42.0		BACKFILLED & SEALED
		2/81			
299-E25-153	40671.00				
AB	-46912.00		20.0		BACKFILLED
		5/81			
299-E25-154	40664.00				
AB	-47000.00		20.0		BACKFILLED
		5/81			
299-E25-155	40670.00				
AB	-47151.00		21.0		BACKFILLED
		5/81			
299-E25-156	40654.00				
AB	-47062.00		16.0		BACKFILLED
		5/81			
299-E25-157	40593.00				
AB	-47030.00		19.0		BACKFILLED
		5/81			
299-E25-158	40557.00				
AB	-47058.00		21.0		BACKFILLED
		5/81			
299-E25-159	40512.00				
AB	-46994.00		20.0		BACKFILLED
		5/81			
299-E25-160	40485.00				
AB	-46918.00		15.0		BACKFILLED
		5/81			

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
299-E25-161 AB	40456.00 -46932.00		19.0		BACKFILLED
		5/81			
299-E25-162 AB	40452.00 -46843.00		15.0		BACKFILLED
		5/81			
299-E25-163 AB	40385.00 -46893.00		20.0		BACKFILLED
		5/81			
299-E25-164 AB	40317.00 -46846.00		20.0		BACKFILLED
		5/81			
299-E25-165 AB	40249.00 -46803.00		15.0		BACKFILLED
		5/81			
299-E25-166 AB	40175.00 -46868.00		15.0		BACKFILLED
		5/81			
299-E25-167 AB	40145.00 -46979.00		72.0		BACKFILLED
		5/81			
299-E25-168 AB	40093.00 -47057.00		20.0		BACKFILLED
		5/81			
299-E25-169 VW	41675.00 -45550.00		85.0		4" LINER GROUTED
		6.0 1/66			299-E25-5A
299-E25-170 VW	41640.00 -65000.00		204.0		4" LINER GROUTED
		6.0 1/66			299-E25-14, 299-E25-6A
299-E25-171 AB	41178.00 -47777.00		15.0		BACKFILLED & SEALED
		12/80			
299-E25-172 AB	41183.00 -47777.00		15.0		BACKFILLED & SEALED
		12/80			

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS	
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH				
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE DIAM	TOP	BOT	PREVIOUS WELL NAMES
299-E25-173		41655.00		19.0				
VW		-47650.00	6.0 7/81					
299-E25-174		41605.00		18.0				
VW		-47650.00	6.0 7/81					
299-E25-179		41480.00		16.0				
VW		-47650.00	6.0 7/81					
299-E25-181		41685.00		12.0				
VW		-77040.00	6.0 7/81					
299-E25-182		41687.00		12.0				
VW		-47689.00	6.0 8/81					
299-E25-183		41696.00		12.0				
VW		-47687.00	6.0 7/81					
299-E25-184		41085.00		50.0				
VW		-47800.00	6.0 6/81					
299-E25-185		41676.00		15.0				
VW		-47650.00	6.0 8/81					
299-E25-190		39700.00		50.0	P	8.0	22.0	49.0
VW		-45775.00	8.0 1/82					GROUTED
299-E25-191		39560.00		50.0				
VW		-45800.00	8.0 6/82					GROUTED
299-E25-192		41179.00		46.0				
VW		-47772.00	6.0 3/82					
299-E25-193		39430.00		60.0	P	8.0	15.0	60.0
VW		-45532.00	8.0 4/82					GROUTED

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				----- TYPE DIAM TOP BOT -----	
299-E25-194 AB		40680.00 -46940.00		12.0	BACKFILLED
			12/82		
299-E25-195 AB		40680.00 -46880.00		12.0	BACKFILLED
			12/82		
299-E25-196 AB		40680.00 -46820.00		12.0	BACKFILLED
			12/82		
299-E25-197 AB		40680.00 -46760.00		12.0	FILLED
			12/82		
299-E25-198 AB		40680.00 -46700.00		5.0	BACKFILLED
			12/82		
299-E25-199 AB		40690.00 -46940.00		12.0	BACKFILLED
			12/82		
299-E25-202 AB		40690.00 -46760.00		12.0	BACKFILLED
			12/82		
299-E25-203 AB		40670.00 -46700.00		12.0	BACKFILLED
			12/82		
299-E25-204 VW		41187.00 -47768.00		45.0	GROUTED
			6.0 1/84		
299-E25-205 AB		41490.00 -46680.00		25.0	BACKFILLED
			2/84		
299-E25-206 AB		41580.00 -46200.00		25.0	BACKFILLED
			2/84		
299-E25-207 AB		41630.00 -45925.00		25.0	BACKFILLED
			2/84		

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM	TOP
					BOT
299-E25-208		41100.00		40.0	
AB		-46050.00			
			2/84		
299-E25-209		40800.00		25.0	
AB		-46600.00			
			2/84		
299-E25-210		40540.00		25.0	
AB		-46180.00			
			1/84		
299-E25-211		41075.00		25.0	
AB		-45000.00			
			2/84		
299-E25-212		41160.00		40.0	
AB		-45340.00			
			1/84		
299-E25-213		41540.00		25.0	
AB		-45370.00			
			2/84		
299-E25-214		41660.00		25.0	
AB		-44990.00			
			1/84		
299-E25-215		40750.00		25.0	
AB		-45000.00			
			1/84		
299-E25-216		40500.00		40.0	
AB		-45700.00			
			2/84		
299-E25-217		40340.00		25.0	
AB		-46460.00			
			1/84		
299-E25-218		39840.00		18.0	
AB		-45350.00			
			1/84		
299-E25-219		39780.00		25.0	
AB		-45000.00			
			2/84		

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	PREVIOUS WELL NAMES
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	
				TYPE DIAM	TOP BOT
299-E25-220		40650.00		40.0	BACKFILLED
AB		-44300.00	2/84		
299-E25-221		39400.00		25.0	BACKFILLED
AB		-44500.00	1/84		
299-E25-222				55.0	CASING PULLED
AB			6.0	55.0	
			7/85		
299-E25-223					
VW					
299-E25-224				55.0	CASING PULLED
AB			6.0	55.0	
			8/85		
299-E25-225				55.0	CASING PULLED
AB			6.0	55.0	
			8/85		
299-E25-226					
VW					
299-E25-227				55.0	CASING PULLED
AB				55.0	
			8/85		
299-E25-228				70.0	CASING PULLED; BACKFILLED
AB			6.0		
			4/86		
299-E25-229				70.0	CASING PULLED; BACKFILLED
AB			6.0		
			5/86		
299-E25-230				70.0	CASING PULLED; BACKFILLED.
AB			6.0		
			5/86		
299-E25-231				70.0	CASING PULLED; BACKFILLED.
AB			6.0		
			5/86		

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS
	L 83	PLANT	WELL DIAM	COMPL DEPTH	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
	NS/EW	NS/EW	DATE COMPL	DEPTH WATER					
299-E25-232 AB			6.0 6/86	65.0					CASING PULLED; BACKFILLED.
299-E25-233 AB			6.0 6/86	70.0					CASING PULLED; BACKFILLED.
299-E25-234 AB			6.0 10/87	141.0					CASING PULLED; BACKFILLED.
299-E25-235 VW		40054.00 -45185.00							
299-E26-1 GW B		44774.00 -48025.00	617.25 8.0 5/48	248.0 248.0 217.0	P	8.0	217.0	227.0	361-B-11
299-E26-2 GW B		42400.00 -45664.00	635.30 8.0 7/58	267.0 260.0 229.0	P	8.0	220.0	265.0	6" LINER TO 200 FT., GROUTED
299-E26-3 GW B		42324.00 -46057.00	641.18 8.0 7/58	274.0 261.0 233.0	P	8.0	222.0	272.0	6" LINER TO 200 FT., GROUTED
299-E26-4 GW B		42245.00 -46449.00	647.76 8.0 6/58	283.0 283.0 214.0	P	8.0	225.0	281.0	6" LINER TO 200 FT., GROUTED
299-E26-5 GW B		42172.00 -46842.00	651.07 8.0 4/58	292.0 280.0 242.0	P	8.0	237.0	290.0	6" LINER TO 200 FT., GROUTED
299-E26-6 GW B		42370.00 -47350.00	644.78 8.0 11/60	290.0 290.0 244.0	P S	8.0 7.5	250.0 243.0	290.0	SCREEN 299-E27-4
299-E26-7 GW		42285.00 -46650.00	647.00 6.0 1/66	245.0 211.0					
299-E26-8 GW S		43317.00 -47142.00	602.76 8.0 5/82	400.0 396.0	S	8.0	326.0	396.0	SCREEN 326-396. SEAL DATA FROM RHO-RE-ST-12P.

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS
		L 83	PLANT			WELL DIAM	COMPL DEPTH	TYPE	DIAM	
PUMP TYPE	NS/EW	NS/EW	DATE_COMPL	DEPTH_WATER	PREVIOUS WELL NAMES					
299-E26-9	GW	137133.40		602.89	202.5	S	4.0	190.3	200.9	
	H	575576.37		4.0	200.9					
				8/90	195.2					
299-E26-10	GW	137023.76		601.47	206.1	S	4.0	190.5	206.1	
	H	575589.23		4.0	206.1					
				8/90	193.3					
299-E26-11	GW	137134.88		599.68	206.0	S	4.0	200.2	205.8	
	H	576180.17		4.0	205.8					
				8/90	189.9					
299-E26-12	GW	136383.20	42313.10	630.74	242.2	S	4.0	217.6	238.6	
	H	576197.70	-44929.20	4.0	240.0					
				8/91	222.5					
299-E26-13	GW	136528.60	42790.30	605.02	215.0	S	4.0	191.7	212.3	
	H	576199.30	-44922.60	4.0	213.9					
				8/91	197.0					
299-E26-51	VW		42203.00	650.85	50.0					
			-46890.00	6.0						
				8/81						
299-E26-52	VW		42280.00	647.21	50.0					
			-46843.00	6.0						
				8/81						
299-E26-53	VW		42325.00	650.33	50.0					
			-46605.00	6.0						
				9/81						
299-E26-54	VW		42355.00	647.08	38.0					
			-46449.00	6.0						
				9/81						
299-E26-55	VW		42403.00	642.01	40.0					
			-46216.00	6.0						
				8/83						
299-E26-56	VW		42143.00	651.13	50.0					
			-46815.00	6.0						
				8/81						
299-E26-57	VW		42188.00	649.70	50.0					
			-46578.00	6.0						
				9/81						

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV		DRILL DEPTH		PERF/SCREEN			COMMENTS
		L 83	PLANT	WELL DIAM	DATE	COMPL	DEPTH	TYPE	DIAM	TOP	
PUMP TYPE	NS/EW	NS/EW	DATE	COMPL	DATE	COMPL	DEPTH	TYPE	DIAM	TOP	PREVIOUS WELL NAMES
299-E26-58			42221.00	648.81			40.0				
VW			-46423.00	6.0							
				7/83							
299-E26-59			42266.00	645.91			30.0				
VW			-46188.00	6.0							
				7/83							
299-E26-60			42217.00	650.37			50.0				
VW			-46831.00	6.0							
				7/83							
299-E26-61			42493.00	646.00			50.0				
VW			-46418.00	6.0							
				8/83							
299-E26-62			42369.00	639.45			50.0				
VW			-46047.00	6.0							
				8/83							
299-E26-63			42447.00	632.59			50.0				
VW			-45653.00	6.0							
				8/83							
299-E26-64			42142.00				40.0				
VW			-46570.00	6.0							
				7/83							
299-E26-65			42349.00				32.0				
VW			-46859.00	6.0							
				8/83							
299-E26-66			42367.00				38.0				
VW			-46614.00	6.0							
				8/83							
299-E26-67			42391.00				40.0				
VW			-46457.00	6.0							
				8/83							
299-E26-68			42525.00				35.0				
VW			-46644.00	6.0							
				8/83							
299-E26-69			42488.00				30.0				
VW			-46475.00	6.0							
				8/83							

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS
		L 83	PLANT			WELL DIAM	COMPL DEPTH	TYPE	
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER					PREVIOUS WELL NAMES
299-E26-70	VW		42405.00		16.0				
			-46622.00	6.0					
				8/83					
299-E26-71	VW		42287.00	648.29	40.0				
			-46599.00	6.0					
				8/83					
299-E26-72	VW		42394.00	638.45	25.0				
			-46052.00	6.0					
				8/83					
299-E26-73	VW		42481.00	633.01	25.0				
			-45657.00	6.0					
				8/83					
299-E26-74	VW		42264.00	647.84	42.0				
			-46593.00	6.0					
				8/83					
299-E26-75	VW		42455.00		20.0				
			-46631.00	6.0					
				8/83					
299-E26-76	VW		42290.00	648.33	40.0				
			-46715.00	6.0					
				8/83					
299-E27-1	GW	136537.07	42833.10	682.55	332.0	P	8.0	262.0	331.0
	B	574515.27	-50447.60	8.0	332.0				
				4/48	307.0				361-B-7
299-E27-2	GW		42186.00	666.30	311.0				COVERED OVER
			-48025.00	6.0	310.0				361-B-10
				5/48					
299-E27-3	GW		42000.00	683.27	360.0	P	8.0	265.0	348.0
			-48500.00	8.0					PIEZOMETERS SET IN BOREHOLE
				12/58	290.0				
299-E27-30	GW		42000.00	683.82		P	1.5	280.0	300.0
			-48500.00	1.5	300.0	P	8.0	322.0	365.0
									PIEZOMETER
299-E27-3P	GW		42000.00	683.82	360.0	P	1.5	340.0	360.0
			-48500.00	1.5	360.0	P	8.0	322.0	365.0
				12/58					PIEZOMETER

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS	
		L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE_COMPL	COMPL DEPTH DEPTH_WATER	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
299-E27-5	GW		42075.00	685.01	335.0	P	8.0	262.0	333.0	
	S		-49881.00	8.0	333.0					
				9/62	277.0					
299-E27-6	AB		42155.00	671.15	353.0	P	6.0	.0	20.0	FILLED TO SURFACE WITH CEMENT
			-48055.00	6.0						DH-16
				11/76						
299-E27-7	GW	136619.68	43100.00	634.67	281.0	S	6.0	241.0	281.0	
	S	575220.77	-48150.00	6.0	281.0					
				10/82	232.0					
299-E27-8	GW		44496.00	637.83	246.5	S	4.0	225.5	245.5	SCREEN 225.5-245.5 FT
	H		-49642.00	4.0	245.5	S	8.0	246.9	257.1	
				9/87	229.4					
299-E27-9	GW		44484.00	629.21	245.2	S	4.0	219.9	239.1	
	H		-49122.00	4.0	239.1	S	8.0	233.4	244.3	
				8/87	221.1					
299-E27-10	GW		44520.00	624.47	240.0	S	4.0	212.1	232.4	CONSTANT DISCHARGE AQUIFER TEST
	H		-48522.00	4.0	232.4	S	8.0	229.1	240.1	PERFORMED
				8/87	217.2					
299-E27-11	GW	137063.00	44557.60	643.29	264.7	S	4.0	230.4	251.4	
	H	574653.20	-49990.30	4.0	251.4					
				10/89	234.4					
299-E27-12	GW	136583.80	42981.40	660.95	270.0	S	4.0	246.5	267.6	SCREEN
	H	575054.30	-48678.40	4.0	268.0					
					252.1					
299-E27-13	GW	136489.50	42671.90	668.99	275.9	S	4.0	253.7	274.7	SCREEN
	H	575065.10	-48644.00	4.0	275.0					
				10/89	260.7					
299-E27-14	GW	136498.50	42700.10	658.34	266.8	S	4.0	245.8	266.8	
	H	575217.60	-48143.60	4.0	266.8					
				10/89	249.8					
299-E27-15	GW	136630.60	43134.70	652.67	262.5	S	4.0	238.0	259.0	
	H	575095.50	-48543.00	4.0	259.0					
				10/89	244.8					
299-E27-16	GW	137165.12	44897.00	652.13						
	H	574179.47	-51544.00							

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS	
		L 83	PLANT			WELL DIAM	COMPL DEPTH	TYPE	DIAM	TOP	BOT
PUMP TYPE		NS/EW	NS/EW	DATE	WATER						
299-E27-17		137122.01	44752.10	634.72	246.2	S	4.0	223.2	244.2		
	GW	574547.31	-50337.10	4.0	244.2						
	H			11/91	227.4						
299-E27-18		137119.29	44745.60		265.0	S	4.0	241.4	261.8		
	GW	574299.61	-51150.00	4.5	261.8						
	H			7/92	243.9						
299-E27-19		137103.59	44693.60		266.8	S	4.0	242.1	262.4		
	GW	574355.07	-50968.20	4.0	262.4						
	H			7/92	244.7						
299-E27-51			42932.00	646.96	150.0	P	12.0	48.0	148.0		
	VW		-48245.00	12.0	150.0						241-C-133
				12/44							
299-E27-52			43096.00	645.96	150.0	P	12.0	48.0	148.0		
	VW		-48322.00	12.0	150.0						241-C-134
				12/44							
299-E27-53			43029.00	649.17	150.0	P	12.0	48.0	148.0		
	VW		-48549.00	12.0	150.0						241-C-136
				12/44							
299-E27-54			42771.00	651.57	155.0	P	12.0	54.0	154.0		
	VW		-48149.00	12.0	155.0						241-C-130
				1/45							
299-E27-55			42677.00	652.57	154.0	P	12.0	53.0	153.0		
	VW		-48370.00	12.0	154.0						241-C-131
				12/44							
299-E27-56			42954.00	639.17	145.0	P	12.0	43.0	143.0		
	VW		-48191.00	12.0	145.0						241-C-132
				12/44							
299-E27-57			42889.00	653.46	150.0	P	12.0	51.0	151.0		
	VW		-48583.00	12.0	150.0						241-C-135
				12/44							
299-E27-58			42719.00	647.25	100.0						
	VW		-48373.00	6.0							C-3
				4/70							
299-E27-59			42676.00	647.59	100.0						
	VW		-48328.00	6.0							C-1
				1/70							

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	WELL DIAM	COMPL DEPTH	-----	
PUMP TYPE	NS/EW	DATE COMPL	DEPTH WATER	TYPE DIAM TOP BOT	PREVIOUS WELL NAMES
299-E27-60	42747.00	646.33	100.0		
VW	-48295.00	6.0			C-4
		3/70			
299-E27-61	42762.00	646.82	100.0		
VW	-48339.00	6.0			C-3
		3/70			
299-E27-62	43002.00	646.37	100.0		
VW	-48514.00	6.0			C-1
		3/70			
299-E27-63	43036.00	645.77	100.0		
VW	-48441.00	6.0			C-2
		2/70			
299-E27-64	42957.00	646.49	100.0		
VW	-48469.00	6.0			C-3
		2/70			
299-E27-65	42835.00	647.21	135.0		
VW	-48405.00	6.0			
		12/72			
299-E27-66	42759.00	649.06	145.0		
VW	-48437.00	6.0			
		11/72			
299-E27-67	42827.00	646.65	130.0		
VW	-48365.00	6.0			
		12/72			
299-E27-68	42893.00	646.23	135.0		
VW	-48366.00	6.0			
		11/72			
299-E27-69	42825.00	646.07	120.0		
VW	-48294.00	6.0			
		12/72			
299-E27-70	42893.00	645.70	130.0		
VW	-48290.00	6.0			
		11/72			
299-E27-71	42963.00	645.31	130.0		
VW	-48291.00	6.0			
		11/72			

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	WELL DIAM	COMPL DEPTH		
PUMP TYPE	NS/EW	DATE COMPL	DEPTH WATER	TYPE DIAM TOP BOT	PREVIOUS WELL NAMES
299-E27-72 VW	42967.00 -48244.00	645.33 6.0 11/72	125.0		
299-E27-73 VW	42897.00 -48288.00	644.71 6.0 11/72	130.0		
299-E27-74 VW	42901.00 -48168.00	645.00 6.0 6/74	100.0		DEEPEMED TO 125 FT. 7/83
299-E27-75 VW	42861.00 -48140.00	645.00 6.0 7/74	100.0		
299-E27-76 VW	42820.00 -48165.00	645.00 6.0 7/74	100.0		
299-E27-77 VW	42825.00 -48215.00	645.64 6.0 9/74	100.0		
299-E27-78 VW	42861.00 -48231.00	6.0 6/74	100.0		
299-E27-79 VW	42790.00 -48352.00	646.60 6.0 6/74	100.0		
299-E27-80 VW	42748.00 -48377.00	647.08 6.0 7/74	100.0		
299-E27-81 VW	42861.00 -48282.00	646.00 6.0 9/74	100.0		
299-E27-82 VW	42813.00 -48328.00	646.21 6.0 6/74	100.0		
299-E27-83 VW	42861.00 -48375.00	646.61 6.0 6/74	100.0		

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	----- TYPE DIAM TOP BOT PREVIOUS WELL NAMES
299-E27-84 VW		42933.00 -48209.00	644.80 6.0 6/74	100.0	
299-E27-85 VW		42932.00 -48302.00	645.44 6.0 7/74	100.0	
299-E27-86 VW		42976.00 -48260.00	644.74 6.0 8/74	100.0	
299-E27-87 VW		42911.00 -48448.00	646.00 6.0 9/74	100.0	
299-E27-88 VW		42883.00 -48419.00	646.00 6.0 9/74	100.0	
299-E27-89 VW		42823.00 -48447.00	646.00 6.0 10/74	100.0	
299-E27-90 VW		42815.00 -48485.00	646.00 6.0 10/74	100.0	
299-E27-91 VW		42842.00 -48512.00	646.00 6.0 10/74	100.0	
299-E27-92 VW		42879.00 -48515.00	646.00 6.0 9/74	100.0	
299-E27-93 VW		42898.00 -48489.00	646.59 6.0 7/74	100.0	
299-E27-94 VW		42965.00 -48363.00	647.00 6.0 9/74	100.0	
299-E27-95 VW		42978.00 -48398.00	647.00 6.0 9/74	100.0	

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
299-E27-96 VW		43047.00 -48313.00	644.85 6.0 7/74	100.0	
299-E27-97 VW		43023.00 -48284.00	645.17 6.0 6/74	100.0	
299-E27-98 VW		42956.00 -48327.00	645.00 6.0 9/74	100.0	
299-E27-99 VW		43026.00 -48385.00	645.43 6.0 7/74	100.0	
299-E27-100 VW		43045.00 -48349.00	644.99 6.0 7/74	100.0	
299-E27-101 VW		42979.00 -48528.00	646.00 6.0 9/74	100.0	
299-E27-102 VW		42945.00 -48494.00	646.52 6.0 9/74	100.0	
299-E27-103 VW		42926.00 -48585.00	646.00 6.0 9/74	100.0	
299-E27-104 VW		42967.00 -48570.00	646.00 6.0 4/75	100.0	
299-E27-105 VW		42964.00 -48438.00	646.00 6.0 4/75	100.0	
299-E27-106 VW		43043.00 -48495.00	646.00 6.0 4/75	100.0	
299-E27-107 VW		43120.00 -48380.00	645.00 6.0 4/75	100.0	

WELL NAME	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS
	WELL TYPE	L 83			WELL DIAM	COMPL DEPTH	DATE COMPL	
	PUMP TYPE	NS/EW	PLANT			DEPTH WATER		
		NS/EW	NS/EW					PREVIOUS WELL NAMES
299-E27-108			43088.00	645.00		100.0		
	VW		-48352.00	6.0				
				4/75				
299-E27-109			43074.00	645.00		100.0		
	VW		-48446.00	6.0				
				4/75				
299-E27-115			42829.00	646.00		50.0		
	VW		-48378.00	6.0				
				7/74				
299-E27-116			42817.00	646.00		50.0		
	VW		-48365.00	6.0				
				7/74				
299-E27-117			42838.00	646.00		50.0		
	VW		-48367.00	6.0				
				7/74				
299-E27-118			42826.00	646.00		70.0		
	VW		-48353.00	6.0				
				7/74				
299-E27-119			42814.00	646.00		60.0		
	VW		-48353.00	6.0				
				7/74				
299-E27-120						60.0		GROUTED
	VW			6.0				
				3/77				
299-E27-121						60.0		GROUTED
	VW			6.0				
				3/77				
299-E27-122						60.0		GROUTED
	VW			6.0				
				3/77				
299-E27-123						60.0		
	VW			6.0				
299-E27-124						60.0		GROUTED
	VW			6.0				
				3/77				

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE_COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
299-E27-125 VW	43116.00 -48387.00		6.0 4/78	130.0	GROUTED
299-E27-126 AB	42182.00 -50687.00		6.0 12/80	35.0	CASING PULLED, HOLE BACKFILLED
299-E27-127 AB	42132.00 -50687.00		6.0 12/80	35.0	CASING PULLED, HOLE BACKFILLED
299-E27-128 AB	42181.00 -50687.00		6.0 12/80	35.0	CASING PULLED, HOLE BACKFILLED
299-E27-129 AB	42092.00 -50727.00		6.0 12/80	35.0	CASING PULLED, HOLE BACKFILLED
299-E27-130 AB	42132.00 -50724.00		6.0 12/80	35.0	CASING PULLED, HOLE BACKFILLED
299-E27-131 AB	42086.00 -50767.00		6.0 12/80	35.0	CASING PULLED, HOLE BACKFILLED
299-E27-132 AB	42177.00 -50767.00		6.0 12/80	35.0	CASING PULLED, HOLE BACKFILLED
299-E27-133 VW	42080.00 -50220.00		8.0 9/82	50.0 50.0	CONTAMINATED SEDIMENTS
299-E27-135 VW	42965.00 -48342.00		6.0 3/82	125.0	GROUTED
299-E27-136A AB				8.0 8.0 11/83	BACKFILLED
299-E27-136B AB				8.0 8.0 11/83	BACKFILLED

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS PREVIOUS WELL NAMES
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP BOT	
299-E27-136C AB			11/83	8.0 8.0				BACKFILLED
299-E27-136D AB			11/83	8.0 8.0				BACKFILLED
299-E27-136E AB			11/83	8.0 8.0				BACKFILLED
299-E27-136F AB			11/83	6.0 6.0				BACKFILLED
299-E27-136G AB			11/83	6.0 6.0				BACKFILLED
299-E27-136H AB			11/83	6.0 6.0				BACKFILLED
299-E27-136I AB			11/83	4.0 4.0				BACKFILLED
299-E27-136J AB			11/83	4.0 4.0				BACKFILLED
299-E27-136K AB			11/83	4.0 4.0				BACKFILLED
299-E27-137 AB		43160.00 -50590.00	6.0 1/84	25.0				BACKFILLED
299-E27-138 AB		42810.00 -50100.00	6.0 1/84	25.0				CASING PULLED, HOLE BACKFILLED
299-E27-139 AB		44300.00 -51300.00	6.0 1/84	25.0				BACKFILLED

WELL NAME		COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS	
WELL	TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
PUMP	TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER					
299-E27-140			42270.00		40.0					CASING PULLED, HOLE BACKFILLED
	AB		-50550.00	6.0 2/84						
299-E27-141			44190.00		25.0					BACKFILLED
	AB		-49850.00	6.0 1/84						
299-E27-142			42195.00		40.0					BACKFILLED
	AB		-48265.00	6.0 6/84						
299-E27-143			42190.00		40.0					BACKFILLED
	AB		-48172.00	6.0 6/84						
299-E27-144			42118.00		40.0					BACKFILLED
	AB		-48225.00	6.0 6/84						
299-E27-145			42125.00		40.0					BACKFILLED
	AB		-48060.00	6.0 6/84						
299-E27-146			42030.00		40.0					BACKFILLED
	AB		-47965.00	6.0 6/84						
299-E27-147			42159.00		40.0					BACKFILLED
	AB		-47820.00	6.0 6/84						
299-E27-148					60.0	P	8.0	15.0	60.0	
	AB			8.0 7/86						
299-E27-149			44515.00		40.0					CASING PULLED.
	AB		-49706.00	8.0 7/86						
299-E27-150			44631.00		20.0					CASING PULLED.
	AB		-49824.00	8.0 7/86						
299-E27-151			44527.00		29.0					CASING PULLED.
	AB		-49780.00	8.0 7/86						

WELL NAME	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS	
	WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
	PUMP TYPE	NS/EW	NS/EW	DATE	COMPL					

299-E27-152					40.0					
VW				8.0 7/86						
299-E27-153					40.0					
VW				8.0 7/86						
299-E27-154			44238.00		20.0					CASING PULLED.
AB			-49045.00	8.0 7/86						
299-E28-1			43480.00	685.20	325.0	P	8.0	277.0	324.0	6" SCREEN 273-322 FT.
GW			-52355.00	8.0	322.0	S	6.0	273.0	322.0	
S				11/47	297.0					361-B-1
299-E28-2			43913.00	680.91	323.0	P	8.0	288.0	318.0	
GW			-53105.00	8.0	310.0					
B				1/48	277.0					361-B-2
299-E28-3			43071.00	692.86	327.0	P	8.0	314.0	324.0	
GW			-53093.00	8.0	324.0					
				1/48	296.0					361-B-3
299-E28-4			42773.00	691.55	321.0	P	8.0	295.0	321.0	
GW			-52148.00	8.0	312.0					
B				3/48	286.0					361-B-4
299-E28-5		136856.90	43887.00	672.07	327.0	P	6.0	259.0	294.0	6" LINER INSIDE 8" PIPE
GW		574034.10	-52024.00	6.0	305.4					
S				3/48	294.0					361-B-5
299-E28-6			42445.00	700.11	340.0	P	8.0	310.0	340.0	
GW			-52855.00	8.0	334.0					
B				3/48	295.0					361-B-6
299-E28-7			43437.00	685.91	320.0	P	6.0	270.0	335.0	DEEPENED TO 342' 6" LINER 233
GW			-52812.00	6.0	338.0					GROUTED
B					285.0					361-B-9
299-E28-8		137074.30	44603.00	668.28	315.0	P	8.0	250.0	294.0	
GW		573698.10	-53124.00	8.0	314.0					
B				9/57	267.0					
299-E28-9			43044.00	700.77	350.0	P	8.0	290.0	340.0	6 IN. TO 98 GROUTED
GW			-55101.00	8.0	350.0					
B				10/57	307.0					

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS	
		L 83	PLANT			TYPE	DIAM	TOP		
PUMP	TYPE	NS/EW	NS/EW	WELL DIAM	COMPL DEPTH				PREVIOUS WELL NAMES	
				DATE	DATE					
299-E28-10			44000.00	677.67	325.0	P	8.0	257.0	309.0	
	GW		-53000.00	8.0	319.0					
	B			8/61						
299-E28-11			42580.00	701.00	347.0					SCREEN, B PLANT EMERGENCY WATER
	GW		-54420.00	8.0	347.0					SUPPLY
	S			6/62						
299-E28-12			42490.00	708.60	349.0					6" LINER TO 103 FT., GROUTED
	GW		-54885.00	8.0	349.0					
	B				304.0					
299-E28-13			42675.00	706.00	368.0					6" LINER TO 102 FT., GROUTED
	GW		-55145.00	6.0	368.0					
	S			12/66	301.0					
299-E28-14			42885.00	694.74						
	GW		-52635.00	8.0	352.0					
					289.0					
299-E28-15			42588.00	701.00	300.0					WATER SUPPLY WELL, SCREEN. NO
	GW		-54420.00	12.0	300.0					CONSTRUCTION DATA.
	S			1/68	295.0					
299-E28-16			42927.00	703.12	325.0	P	6.0	270.0	323.0	
	GW		-54975.00	6.0	325.0					
	S			11/68	295.0					
299-E28-17			42169.00	708.56	350.0	P	6.0	289.0	335.0	5" LINER TO 100 FT.
	GW		-53807.00	6.0	350.0					
	B			4/69	304.0					
299-E28-18			43603.00	692.58	330.0	P	6.0	260.0	325.0	5" LINER TO 237 FT., GROUTED
	GW		-55105.00	6.0	309.0					NO. 15
	S			7/69	291.0					
299-E28-19			43324.00	697.49	330.0	P	6.0	260.0	325.0	5" LINER TO 81 FT., GROUTED
	GW		-55205.00	6.0	325.0					NO. 16
	S			8/69	293.0					
299-E28-20			43705.00	690.29	330.0	P	6.0	260.0	325.0	5" LINER TO 102 FT., GROUTED
	GW		-55188.00	6.0	298.0					NO. 17
				9/69						
299-E28-21			43806.00	688.75	330.0	P	6.0	257.0	325.0	5" LINER TO 105 FT., GROUTED
	GW		-55290.00	6.0	314.0					NO. 18
	S			9/69	284.0					

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS	
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
299-E28-22 GW		42130.00 -52006.00	700.34 6.0 11/76	100.0 381.0	P	6.0	.0	20.0	DEEPENED 4/77, CASING TO 381' DH-15
299-E28-23 GW S		43477.00 -52852.00	6.0 8/79	331.0 328.0 280.0	S	4.0	278.0	328.0	6" CASING PULLED BACK TO 278'; 8" PERF. 0-230'
299-E28-24 GW B		43466.00 -52841.00	4.0 2/80	329.0 329.0 281.8	S	4.0	277.0	327.0	8" BROKE AT 80', BACKPULLED 11'
299-E28-25 GW B		43494.00 -52869.00	4.0 2/80	331.0 329.0 281.3	S	4.0	279.0	329.0	
299-E28-26 GW H		44446.00 -55606.00	687.26 4.0 11/87	329.0 299.0 282.4					SCREEN 279-299 FT.
299-E28-27 GW H		44595.00 -54670.00	680.37 4.0 9/87	301.4 289.9 273.2	S S	4.0 8.0	269.9 291.2	289.9 301.4	8-IN SS SCREEN 291.2-301.4 FT, 4-IN SS SCREEN 269.7-289.7 FT
299-E28-28 GW H	137108.51 572804.49	44724.00 -56056.00	686.55 4.0	295.0	P	4.0	275.0	295.0	
299-E28-51 VW		42403.00 -53883.00	703.37 8.0 11/44	75.0 75.0					222-B-110
299-E28-52 AB		42300.00 -53600.00	700.00 8.0 8/47	110.0 110.0					MAY HAVE HIT PERCHED WATER, ANAL. RESULTS. CASING REMOVED 292-B-1
299-E28-53 VW		43732.00 -52593.00	696.29 8.0 7/48	152.0 25.0					361-B-13
299-E28-54 VW		43732.00 -52643.00	680.43 8.0 7/48	150.0 150.0					361-B-14
299-E28-55 VW		43782.00 -52643.00	680.30 8.0 7/48	150.0 150.0					361-B-15

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
299-E28-56 VW	43862.00 -52576.00	676.25 8.0 7/48	150.0 150.0		361-B-16
299-E28-57 VW	43862.00 -52660.00	678.24 8.0 7/48	150.0 150.0		361-B-17
299-E28-58 VW	43916.00 -52575.00	675.78 8.0 7/48	150.0 145.0		361-B-18
299-E28-59 VW	43916.00 -52660.00	676.45 8.0 7/48	150.0 141.0		361-B-19
299-E28-60 VW	43977.00 -52618.00	674.65 8.0 7/48	150.0 145.0		361-B-20
299-E28-61 VW	43782.00 -52593.00	680.51 8.0 8/48	150.0 150.0		361-B-12
299-E28-62 VW	43837.00 -52635.00	678.00 8.0 10/48	9.0 9.0		361-B-SW1
299-E28-63 VW	43000.00 -55000.00	700.00 8.0 9/50	50.0 50.0		C-362-1
299-E28-64 VW	43000.00 -55000.00	700.00 8.0 2/51	48.0 33.0		216-ER-1
299-E28-65 VW	43060.00 -55000.00	700.00 8.0 2/51	48.0		216-ER-2
299-E28-66 VW	43120.00 -55000.00	699.00 8.0 2/51	48.0		216-ER-3
299-E28-67 VW	43916.00 -52635.00	678.00 8.0			

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
299-E28-68 VW		43887.00 -52600.00	676.00 8.0		
299-E28-69 VW		43000.00 -55050.00	700.00 6.0 9/68	120.0	B12-1
299-E28-70 VW		43050.00 -55050.00	700.00 6.0 9/68	100.0	B12-2
299-E28-71 VW		43100.00 -55050.00	700.00 6.0 9/68	120.0	B12-3
299-E28-72 VW			6.0 5/77	654.0 60.0	
299-E28-73 VW		43415.00 -52890.00	6.0 5/79	40.0	GROUTED
299-E28-74 VW		43385.00 -52890.00	6.0 5/79	40.0	GROUTED
299-E28-75 VW		43600.00 -55000.00	8.0 10/82	150.0	GROUTED
299-E28-76 VW		43088.00 -54965.00	8.0 7/82	100.0	GROUTED
299-E28-77 AB		42720.00 -53300.00	8.0 11/82	25.0	BACKFILLED
299-E28-78 AB		42750.00 -53290.00	8.0 12/82	25.0	BACKFILLED
299-E28-79 AB			6.0 3/83	50.0 50.0	CASING PULLED. BACKFILLED.

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS
	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	TYPE DIAM	TOP	BOT	PREVIOUS WELL NAMES
299-E28-80 AB			6.0 3/83	50.0 50.0				CASING PULLED. BACKFILLED.
299-E28-81 AB			6.0 3/83	50.0 50.0				CASING PULLED. BACKFILLED.
299-E28-82 AB			6.0 3/83	50.0 50.0				CASING PULLED. BACKFILLED.
299-E28-83 AB			6.0 3/83	50.0 50.0				CASING PULLED. BACKFILLED.
299-E28-84 VW		43602.00 -55031.00	8.0 6/83	80.0				GROUTED
299-E28-85 VW		48672.00 -55102.00	8.0 6/83	83.0				GROUTED
299-E28-86 VW		43929.00 -55340.00	6.0 6/83	30.0				
299-E28-87 VW		43858.00 -55269.00	6.0 6/83	30.0				
299-E28-88 VW		43788.00 -55198.00	6.0 6/83	30.0				
299-E28-89 VW		43717.00 -55128.00	6.0 6/83	29.0				
299-E28-90 AB		43608.00 -55072.00	6.0 7/83	54.0				BACKFILLED
299-E28-91 VW		43888.00 -55312.00	8.0 7/83	50.0				GROUTED

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN				COMMENTS PREVIOUS WELL NAMES
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP	BOT	
299-E28-92A AB				15.0					BACKFILLED. NO CONTAMINATION.
299-E28-93 VW			6.0 3/86	41.0					
299-E28-94 AB	136808.20 572911.52			29.5					ABANDONED 1/92 BH-1
299-E28-95 AB	136442.07 572884.73			111.5					ABANDONED 1/92 BH-3
299-E29-1 VW	136278.77 572824.14	42001.00 -55999.00	711.03 6.0 11/76	100.0 262.0	P	6.0	.0	20.0	DEEPENED 9/77 DH-14
299-E29-51 AB			41.0 2/86						
299-E29-52 AB	136311.53 572833.68			301.0 300.0					ABANDONED 1/92 BH-2
299-E29-53 AB	136318.14 572835.62		4.0 9/91	100.0 100.0					ABANDONED 1/92 299-E29-PVC
299-E32-1 GW B		46488.00 -56684.00	656.17 8.0 8/57	283.0 274.0 255.0	P	8.0	241.0	271.0	
299-E32-2 GW H		45904.00 -56565.00	670.06 4.0 8/87	289.1 277.8 262.3	S S	4.0 8.0	257.8 279.2	277.8 289.2	SCREEN 258-278 FT.
299-E32-3 GW H		45631.00 -56721.00	676.51 4.0 9/87	304.0 286.0 271.8					SCREEN 266-286 FT.
299-E32-4 GW H		44985.00 -56713.00	685.88 4.0 9/87	311.0 298.1 280.3	S S	4.0 8.0	278.1 298.0	298.1 308.3	

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV WELL D'AM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS
		L 83 NS/EW	PLANT NS/EW			TYPE	D'AM	TOP BOT	
299-E32-5	GW H	137285.42 572599.91	45306.00 -56725.00	682.14 4.0 11/89	293.6 291.8 274.2	S	4.0	270.8 291.8	
299-E32-6	GW H	137515.10 572600.40	46060.00 -56721.50	667.45 4.0 7/91	278.8 275.5 258.9	S	4.0	254.5 275.5	
299-E32-7	GW H	137647.05 572600.38	46493.00 -56720.00	658.42 4.0 6/91	271.6 270.5 250.6	S	4.0	245.6 266.6	
299-E32-8	GW H	137741.47 572663.39	46802.00 -56513.00	645.59 4.0 6/91	256.7 256.7 238.4	S	4.0	234.7 255.3	
299-E32-9	GW H	137741.69 572795.11	46802.00 -56081.00	643.33 4.0 7/91	254.6 254.6 235.9	S	4.0	230.7 251.3	
299-E32-10	GW H	137741.69 572951.13	46800.20 -55568.70	4.0 4/92	248.5 245.3 228.6	S	4.0	225.0 245.3	
299-E33-1A	GW S	137614.35 573632.60	46376.00 -53333.90	629.04 8.0 8/54	235.0 235.0 220.0	P	8.0	215.0 235.0	4" LINER TO 210 FT., GROUTED 241-BY-9, 299-E33-1
299-E33-1B	AB			8.0 8/65	146.0 146.0				PULLED CASING AND HOLE CAVED IN.
299-E33-2	GW B	137641.56 573617.22	46465.50 -53384.10	629.75 8.0 11/54	243.0 231.0 225.0	P	8.0	220.0 233.0	4" LINER TO 215 FT., GROUTED 241-BY-10
299-E33-3	GW S	137666.37 573633.35	46546.70 -53330.90	625.70 4.0 11/54	236.0 236.0 228.0	P	8.0	219.0 231.0	REMEDIED 1976; 8" PERF. & GROUTED 0-207' 241-BY-11
299-E33-4	GW B	137693.40 573616.97	46635.60 -53384.40	627.88 8.0 12/54	231.0 228.0 222.0	P	8.0	215.0 231.0	4" TO 210' GROUTED 241-BY-12
299-E33-5	GW S	137606.71 573574.44	46351.50 -53524.80	631.84 8.0 6/55	238.0 237.0 222.0	P	8.0	218.0 235.0	4" LINER TO 212 FT., GROUTED 241-BY-16

WELL NAME	WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS	
		L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
299-E33-6	GW B	137652.87 573574.40	46503.00 -53524.50	627.85 8.0 6/55	238.0 236.0 223.0	P	8.0	214.0	229.0	4: LINER TO 209 FT., GROUTED 241-BY-15
299-E33-7	GW B	137696.24 573574.28	46645.30 -53524.50	626.58 8.0 4/55	233.0 230.0 221.5	P	8.0	215.0	230.0	4" LINER TO 210 FT., GROUTED
299-E33-8	GW S	137448.22 573475.51	45840.00 -53850.00	650.73 8.0 10/53	257.0 256.0 246.0	P	8.0	230.0	257.0	 241-BY-8
299-E33-9	GW B	137486.15 573647.04	45960.00 -53285.00	650.62 8.0 7/49	275.0 261.0 245.0	P	8.0	252.0	262.0	4" LINER TO 234 FT., GROUTED 241-BY-2
299-E33-10	GW S		45216.00 -54566.00	671.18 6.0 4/55	290.0 290.0 276.0	P S	8.0 8.0	259.0 249.0	285.0 290.0	KAI WELL INSTALLED 1967 241-BY-14
299-E33-11	GW		46444.00 -52452.00	620.27 8.0 2/54	230.0 229.0 215.0					WELL IS PERFORATED 241-B-19
299-E33-12	GW S	137632.54 573780.69	46434.40 -52847.80	623.45 4.0 9/53	415.0 415.0 227.0	S	4.0	305.0	385.0	 241-B-15
299-E33-13	GW B	137584.72 573706.68	46278.20 -53091.10	625.53 8.0 10/53	235.0 229.0 220.0	P	8.0	210.0	235.0	 241-B-17
299-E33-14	GW H		46223.00 -52177.00	622.05 8.0 12/53	230.0 230.0 221.0	P	8.0	212.0	227.0	 241-B-18
299-E33-15	GW B	137541.00 573810.47	46133.80 -52751.00	627.29 8.0 2/53	251.0 251.0 218.0	P	8.0	222.0	237.0	 241-B-11
299-E33-16	GW		45887.00 -52815.00	635.51 8.0 1/53	258.0 258.0 229.0	P	8.0	231.0	246.0	 241-B-5
299-E33-17	GW B		45894.00 -52529.00	631.65 8.0 10/53	244.0 244.0 230.0	P	8.0	220.0	244.0	 241-B-16

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN				COMMENTS PREVIOUS WELL NAMES
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP	BOT	
299-E33-18 GW S	137386.32 573779.39	45626.50 -52854.40	651.86 8.0 2/50	278.0 263.0 239.0	P	8.0	240.0	260.0	224-B-4
299-E33-19 GW	137422.86 573847.84	45744.00 -52629.00	638.72 8.0 6/56	252.0 245.0 238.0	P	8.0	217.0	248.0	603-B-1
299-E33-20 GW B	137398.11 573847.82	45664.00 -52629.00	640.80 8.0 7/56	254.0 250.0	P	8.0	225.0	251.0	6" LINER TO 254 FT., SCREEN 234-254 GROUTED 603-B-2
299-E33-21 GW S	137293.40 573474.67	45321.00 -53856.00	658.13 8.0 4/57	282.0 280.0 262.0	P	8.0	235.0	275.0	
299-E33-22 GW	137661.06 573624.94	46529.40 -53358.60	628.76 6.0 8/65	232.0 230.0 222.0	P	6.0	212.0	231.0	4" LINER TO 212 FT. 299-E33-2A
299-E33-23 GW	137695.42 573617.28	46642.20 -53383.40	628.21 6.0 9/65	230.0 227.0 220.0	P	6.0	218.0	230.0	4" LINER TO 213 FT. 299-E33-4A
299-E33-24 GW S	137578.78 573493.66	46260.70 -53790.10	637.97 8.0 5/67	256.0 253.0 233.0	P	8.0	219.0	241.0	
299-E33-25 GW B		46600.00 -54210.00	631.02 6.0 2/69	240.0 238.0 227.0	P	6.0	199.0	233.0	
299-E33-26 GW H		46600.00 -54315.00	632.77 6.0 3/69	240.0 240.0 229.0					
299-E33-27 GW B	137338.48 573668.30	45470.00 -53220.00	656.17 6.0 7/70	255.0 252.0 251.0					4" 0-241 PERF 0-209 GROUTED 0-236
299-E33-28 GW H		45596.00 -54668.00	664.23 4.0 11/87	278.0 275.7 257.3	S S	4.0 8.0	255.7 268.1	275.7 278.0	
299-E33-29 GW H		45124.00 -54665.00	673.77 4.0 9/87	290.0 282.8 265.7	S S	4.0 8.0	262.8 279.3	282.8 289.5	SCREEN 282.75-262.75

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	
PUMP TYPE	NS/EW	NS/EW	DATE_COMPL	DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM	TOP BOT
299-E33-30		45903.00	663.70	280.1	S 4.0 255.0 275.0
GW		-55660.00	4.0	275.0	S 8.0 266.8 277.0
H			9/87	257.6	
299-E33-31	137491.70	45974.70	647.28	255.6	S 4.0 234.9 255.9
GW	573525.20	-53687.40	4.0	255.9	
H			9/89	239.2	
299-E33-32	137354.30	45523.70	659.83	270.3	S 4.0 246.4 267.4
GW	573525.00	-53689.20	4.0	267.0	SCREEN
H			9/89		
299-E33-33	137302.20	45348.00	640.17	252.0	S 4.0 227.3 248.3
GW	574080.30	-51868.00	4.0	248.0	SCREEN
H			8/89		
299-E33-34	137740.72	46796.00	633.33		P 4.0 219.0 239.0
GW	573104.63	-55065.00	4.0	239.0	
H					
299-E33-35	137605.40	46351.00	643.01		P 4.0 228.0 249.0
GW	573220.98	-54685.00	4.0	249.0	
H					
299-E33-36	137240.28	45145.00	646.67		
GW	574068.76	-51906.00			
H					
299-E33-37	137185.70	44965.00	653.01		
GW	574091.71	-51832.00			
H					
299-E33-38	137594.78		631.95	239.6	S 4.5 218.6 239.6
GW	573591.39		4.0	239.6	
H			2/91	226.6	
299-E33-39	137637.65		623.32	229.2	S 4.5 208.2 229.2
GW	573843.75		4.0	229.2	
H			2/91	218.7	
299-E33-40	137723.38		624.32	304.9	S 4.5 293.9 304.9
GW	573546.44		4.0	304.9	
S			4/91	217.6	
299-E33-41	137369.94	45573.40	654.95		
GW	573707.19	-53091.40			
H					

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS PREVIOUS WELL NAMES	
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP		BOT
299-E33-42 GW H	137424.38 573520.99		654.30 4.0 11/91	260.2 260.2 247.0	S	4.0	238.5	259.5	
299-E33-43 GW H	137325.43 573523.19		662.68 4.0 11/91	275.8 274.9 255.5	S	4.0	250.2	271.3	
299-E33-51 VW		45374.00 -52488.00	652.57 12.0 11/44	150.0 149.0	P	12.0	49.0	149.0	241-B-130
299-E33-52 VW		45176.00 -52552.00	655.07 12.0 11/44	153.0 154.0	P	12.0	52.0	152.0	241-B-131
299-E33-53 VW		45508.00 -52615.00	646.40 12.0 12/44	152.0 153.0	P	12.0	50.0	149.0	241-B-132
299-E33-54 VW		45375.00 -52716.00	652.78 12.0 12/44	170.0 170.0	P	12.0	50.0	150.0	241-B-133
299-E33-55 VW		45508.00 -52815.00	651.71 12.0 12/44	159.0 159.0	P	12.0	50.0	150.0	241-B-134
299-E33-56 VW		45177.00 -52853.00	656.20 12.0 12/44	150.0 151.0	P	12.0	48.0	148.0	241-B-135
299-E33-57 VW		45300.00 -52928.00	654.86 12.0 12/44	150.0 150.0	P	12.0	49.0	149.0	241-B-136
299-E33-58 VW		45633.00 -52761.00	642.82 8.0 5/47	153.0 153.0					224-B-1
299-E33-59 VW		45633.00 -52794.00	643.05 8.0 5/47	153.0 153.0					224-B-2
299-E33-60 VW		45606.00 -52777.00	643.67 8.0 5/47	153.0 153.0					224-B-3

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS	
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE_COMPL	COMPL DEPTH DEPTH_WATER	TYPE DIAM	TOP	BOT	PREVIOUS WELL NAMES
299-E33-61 VW	45537.00 -53145.00	653.23 8.0 11/47	150.0 150.0	P	8.0	40.0	100.0	241-BX-130
299-E33-62 VW	45339.00 -53250.00	659.01 8.0 11/47	150.0 150.0	P	8.0	40.0	100.0	241-BX-131
299-E33-63 VW	45670.00 -53312.00	655.74 8.0 11/47	150.0 150.0	P	8.0	40.0	100.0	241-BX-132
299-E33-64 VW	45537.00 -53412.00	658.43 8.0 11/47	150.0 150.0	P	8.0	40.0	100.0	241-BX-133
299-E33-65 VW	45670.00 -53512.00	655.07 8.0 11/47	150.0 150.0	P	8.0	40.0	100.0	241-BX-134
299-E33-66 VW	45885.00 -52883.00	635.89 8.0 11/47	150.0 142.0					241-B-1
299-E33-67 VW	45875.00 -52857.00	637.71 8.0 12/47	150.0 150.0					241-B-3
299-E33-68 VW	45897.00 -52845.00	636.88 8.0 12/47	150.0 150.0					241-B-4
299-E33-69 VW	45855.00 -52833.00	636.46 8.0 12/47	150.0 145.0					241-B-6
299-E33-70 VW	45873.00 -52865.00	637.58 8.0 12/47	150.0 150.0					241-B-7
299-E33-71 VW	45905.00 -52847.00	636.37 8.0 12/47	150.0 146.0					241-B-8
299-E33-72 VW	45795.00 -52819.00	638.78 8.0 12/47	150.0 150.0					241-B-14

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS		
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
299-E33-73 VW		45993.00 -52815.00	631.69 8.0 1/48	150.0 146.0					241-B-9
299-E33-74 VW		46011.00 -52747.00	629.92 8.0 1/48	150.0 145.0					241-B-10
299-E33-75 VW		45709.00 -52798.00	641.78 8.0 1/48	150.0 144.0					241-B-13
299-E33-76 VW		46155.00 -52681.00	625.31 8.0 2/48	150.0 143.0					241-B-12
299-E33-77 VW		45339.00 -53550.00	659.73 8.0 2/48	150.0 150.0	P	8.0	40.0	100.0	241-BX-135
299-E33-78 VW		45462.00 -53625.00	658.31 8.0 2/48	150.0 150.0	P	8.0	40.0	100.0	241-BX-136
299-E33-79 VW		45943.00 -52795.00	630.00 8.0 10/48	12.0 12.0					241-BSW-1
299-E33-80 VW		46624.00 -52773.00	518.00 8.0 10/48	11.0 11.0					241-BSW-2
299-E33-81 VW		46078.00 -52709.00	628.00 8.0 11/48	14.0 15.0					241-BSW-3
299-E33-82 VW		46118.00 -52710.00	625.00 8.0 11/48	14.0 15.0					241-BSW-4
299-E33-83 VW		45854.00 -53298.00	651.58 8.0 7/49	150.0 150.0	P	8.0	40.0	100.0	241-BY-1
299-E33-84 VW		46058.00 -53198.00	649.18 8.0 7/49	150.0 150.0	P	8.0	40.0	100.0	241-BY-3

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
299-E33-85 VW	46141.00 -53298.00	647.98 8.0 8/49	150.0 150.0	P 8.0 40.0 100.0	241-BY-4
299-E33-86 VW	46058.00 -53390.00	649.12 8.0 8/49	150.0 150.0	P 8.0 40.0 100.0	241-BY-5
299-E33-87 VW	45956.00 -53492.00	650.03 8.0 8/49	150.0 150.0	P 8.0 49.0 100.0	241-BY-6
299-E33-88 VW	46051.00 -53592.00	649.08 8.0 8/49	150.0 150.0	P 8.0 40.0 100.0	241-BY-7
299-E33-89 VW	45863.00 -52835.00	650.00 8.0 12/47	150.0 145.0		241-B-2
299-E33-90 VW	46500.00 -53200.00	650.00 6.0 9/65	141.0 140.0		299-E33-3A
299-E33-91 AB	46370.00 -53250.00	625.00 6.0 8/65	146.0		CASING REMOVED 299-E33-1B
299-E33-92 VW	45462.00 -53623.00	656.36 6.0 4/67	75.0		
299-E33-93 VW	45464.00 -53651.00	656.65 6.0 4/67	75.0		
299-E33-94 VW	46104.00 -53507.00	648.78 6.0 11/67	100.0		
299-E33-95 VW	46061.00 -53532.00	649.34 6.0 11/67	100.0		
299-E33-96 VW	46058.00 -53563.00	648.40 6.0 12/67	100.0		

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS
		L 83	PLANT	WELL DIAM	COMPL DEPTH	-----			PREVIOUS WELL NAMES
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE	DIAM	TOP	BOT	
299-E33-97			46072.00	648.15	100.0				
VW			-53588.00	6.0					
				11/67					
299-E33-98			46101.00	648.32	100.0				
VW			-53599.00	6.0					
				12/67					
299-E33-99			46142.00	647.81	100.0				
VW			-53591.00	6.0					NO. 6-BY
				12/67					
299-E33-100			46138.00	648.23	100.0				
VW			-53526.00	6.0					
				11/67					
299-E33-101			46038.00	648.75	100.0				
VW			-53225.00	6.0					TANK 102 #1
				7/70					
299-E33-102			46005.00	649.39	100.0				
VW			-53291.00	6.0					TANK 102 #3
				8/70					
299-E33-103			46064.00	648.30	100.0				
VW			-53225.00	6.0					TANK 103 #2
				8/70					
299-E33-104			46140.00	647.33	100.0				
VW			-53225.00	6.0					TANK 103 #1
				8/70					
299-E33-105			46102.00	648.14	100.0				
VW			-53291.00	6.0					TANK 103 #3
				8/70					
299-E33-106			45936.00	649.96	100.0				
VW			-53327.00	6.0					TANK 104 #1
				8/70					
299-E33-107			45859.00	650.01	100.0				
VW			-53326.00	6.0					TANK 104 #2
				7/70					
299-E33-108			45907.00	649.92	100.0				DEEPEMED TO 125 FT. 7/83
VW			-53392.00	6.0	125.0				
				8/70					TANK 104 #3

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
299-E33-109		46038.00	648.76	100.0	
VW		-53327.00	6.0		
			7/70		TANK 105 #1
299-E33-110		45962.00	649.65	100.0	
VW		-53327.00	6.0		
			7/70		TANK 105 #2
299-E33-111		46000.00	648.96	100.0	
VW		-53393.00	6.0		
			7/70		TANK 105 #3
299-E33-112		46140.00	647.36	100.0	
VW		-53327.00	6.0		
			7/70		TANK 106 #1
299-E33-113		46064.00	648.82	100.0	
VW		-53327.00	6.0		
			7/70		TANK 106 #2
299-E33-114		46102.00	648.02	100.0	
VW		-53392.00	6.0		
			7/70		TANK 106 #3
299-E33-115		45936.00	649.09	100.0	
VW		-53429.00	6.0		
			8/70		TANK 107 #1
299-E33-116		45860.00	649.83	100.0	
VW		-53429.00	6.0		
			7/70		TANK 107 #2
299-E33-117		45898.00	650.01	100.0	
VW		-53495.00	6.0		
			8/70		TANK 107 #3
299-E33-118		46038.00	649.28	100.0	
VW		-53429.00	6.0		
			7/70		TANK 108 #2
299-E33-119		45962.00	648.77	100.0	
VW		-53429.00	6.0		
			7/70		TANK 108 #1
299-E33-120		46008.00	649.34	100.0	
VW		-53495.00	6.0		
			7/70		TANK 108 #3

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE_COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
299-E33-121 VW	46088.00 -53491.00	648.31 6.0 2/70	100.0		BY NO. 1
299-E33-122 VW	46069.00 -53424.00	647.67 6.0 2/70	100.0		BY NO. 2
299-E33-123 VW	46144.00 -53446.00	646.84 6.0 2/70	100.0		BY NO. 3
299-E33-124 VW	45860.00 -53531.00	649.59 6.0 8/70	100.0		TANK 110 #2
299-E33-125 VW	45922.00 -53590.00	649.38 6.0 8/70	100.0		TANK 110 #3
299-E33-126 VW	46040.00 -53531.00	649.36 6.0 8/70	100.0		TANK 111 #1
299-E33-127 VW	45957.00 -53542.00	649.42 6.0 8/70	100.0		TANK 111 #2
299-E33-128 VW	46013.00 -53595.00	649.30 6.0 8/70	100.0		TANK 111 #3
299-E33-129 VW	45530.00 -53220.00	655.18 6.0 4/70	100.0		BX-1
299-E33-130 VW	45463.00 -53272.00	655.75 6.0 4/70	100.0		BX-3
299-E33-131 VW	45537.00 -53272.00	655.00 6.0 4/70	100.0		BX-4
299-E33-132 VW	45524.00 -53183.00	655.40 6.0 5/70	150.0		BX-5

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
299-E33-133 VW	45490.00 -53160.00	654.53 6.0 5/70	100.0		BX-6
299-E33-134 VW	45450.00 -53160.00	655.36 6.0 5/70	100.0		BX-7
299-E33-135 VW	45410.00 -53185.00	656.40 6.0 5/70	100.0		BX-8
299-E33-136 VW	45490.00 -53220.00	655.78 6.0 6/70	14.0		BX-9
299-E33-137 VW	45470.00 -53240.00	655.49 6.0 5/70	14.0		BX-10
299-E33-138 VW	45510.00 -53120.00	652.21 6.0 5/70	100.0		BX-11
299-E33-139 VW	45470.00 -53120.00	653.08 6.0 5/70	100.0		BX-12
299-E33-140 AB	45411.00 -53140.00	655.46 6.0 5/70	100.0		CASING REMOVED, HOLE GROUTED BX-13
299-E33-141 VW	45550.00 -53120.00	651.42 6.0 6/70	100.0		BX-14
299-E33-142 VW	45570.00 -53160.00	652.48 6.0 6/70	100.0		BX-15
299-E33-143 VW	45450.00 -53240.00	656.08 6.0 7/70	100.0		BX-16
299-E33-144 VW	45430.00 -53220.00	656.29 6.0 7/70	100.0		BX-17

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	PREVIOUS WELL NAMES
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	
				TYPE DIAM	TOP
					BOT
299-E33-145		45500.00	655.56	100.0	
VW		-53208.00	6.0		
			8/70		BX-18
299-E33-146		45470.00	656.11	150.0	
VW		-53195.00	6.0		
			8/70		BX-19
299-E33-147		45280.00	653.63	100.0	
VW		-52770.00	6.0		
			4/70		B-1
299-E33-148		45220.00	654.48	135.0	
VW		-52795.00	6.0		
			4/73		B-2
299-E33-149		45195.00	654.89	100.0	
VW		-52734.00	6.0		
			4/70		B-3
299-E33-150		45549.00	654.42	100.0	
VW		-53454.00	6.0		
			12/71		
299-E33-151		45456.00	655.50	100.0	
VW		-53454.00	6.0		
			1/72		
299-E33-152		45478.00	655.44	100.0	
VW		-53484.00	6.0		
			1/72		
299-E33-153		45616.00	653.82	100.0	
VW		-53503.00	6.0		
			12/71		
299-E33-154		45562.00	654.56	100.0	
VW		-53528.00	6.0		
			11/71		
299-E33-155		45569.00	654.90	100.0	
VW		-53581.00	6.0		
			1/72		
299-E33-156		45631.00	653.98	100.0	
VW		-53581.00	6.0		
			12/71		

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	TYPE DIAM TOP BOT	PREVIOUS WELL NAMES
299-E33-157 VW	45547.00 -53346.00	655.21 6.0 12/71	100.0		
299-E33-158 VW	45531.00 -53319.00	655.02 6.0 11/71	100.0		
299-E33-159 VW	45500.00 -53304.00	655.44 6.0 11/71	100.0		
299-E33-160 VW	45469.00 -53319.00	655.53 6.0 11/71	100.0		
299-E33-161 VW	45453.00 -53346.00	655.93 6.0 11/71	100.0		
299-E33-162 VW	45522.00 -53386.00	655.06 6.0 12/71	100.0		
299-E33-163 VW	45644.00 -53346.00	653.75 6.0 12/71	100.0		
299-E33-164 VW	45631.00 -53319.00	653.93 6.0 12/71	100.0		
299-E33-165 VW	45569.00 -53319.00	654.70 6.0 12/71	100.0		
299-E33-166 VW	45622.00 -53386.00	653.67 6.0 12/71	100.0		
299-E33-167 VW	45432.00 -53519.00	656.12 6.0 9/71	100.0		
299-E33-168 VW	45369.00 -53519.00	656.51 6.0 9/71	100.0		

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	WELL DIAM	COMPL DEPTH	-----	
PUMP TYPE	NS/EW	DATE COMPL	DEPTH WATER	TYPE DIAM TOP BOT	PREVIOUS WELL NAMES
299-E33-169 VW	45369.00 -53581.00	656.60 6.0 9/71	100.0		
299-E33-170 VW	45431.00 -53581.00	656.40 6.0 9/71	100.0		
299-E33-171 VW	45469.00 -53519.00	655.62 6.0 9/71	100.0		
299-E33-172 VW	45461.00 -53572.00	656.21 6.0 9/71	100.0		
299-E33-173 VW	45478.00 -53512.00	655.32 6.0 9/71	100.0		
299-E33-174 VW	45522.00 -53588.00	655.49 6.0 9/71	100.0		
299-E33-175 VW	45532.00 -53581.00	655.34 6.0 8/71	100.0		
299-E33-176 VW	45929.00 -53218.00	649.78 6.0 12/71	100.0		
299-E33-177 VW	45860.00 -53225.00	650.59 6.0 12/71	100.0		
299-E33-178 VW	45867.00 -53278.00	650.76 6.0 12/71	100.0		
299-E33-179 VW	45337.00 -52508.00	652.65 6.0 2/72	100.0		
299-E33-180 VW	45296.00 -52543.00	652.58 6.0 3/72	100.0 140.0		DEEPEMED 4/73.

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
299-E33-181 VW	45300.00 -52575.00	652.62 6.0 3/72	100.0		
299-E33-182 VW	45337.00 -52598.00	652.81 6.0 2/72	100.0		
299-E33-183 VW	45378.00 -52573.00	652.39 6.0 2/71	100.0		
299-E33-184 VW	45469.00 -52521.00	651.15 6.0 2/72	100.0 115.0		DEEPEMED 4/73.
299-E33-185 VW	45430.00 -52507.00	651.80 6.0 2/72	100.0		
299-E33-186 VW	45392.00 -52557.00	651.92 6.0 2/72	100.0 135.0		DEEPEMED 4/73.
299-E33-187 VW	45430.00 -52596.00	651.62 6.0 1/72	100.0		
299-E33-188 VW	45478.00 -52571.00	651.37 6.0 1/72	100.0		
299-E33-189 VW	45469.00 -52621.00	651.34 6.0 2/72	100.0		
299-E33-190 VW	45429.00 -52609.00	651.84 6.0 1/72	100.0 140.0		DEEPEMED 4/73.
299-E33-191 VW	45393.00 -52648.00	652.39 6.0 3/72	100.0		
299-E33-192 VW	45491.00 -52663.00	651.48 6.0 1/72	100.0 125.0		DEEPEMED 4/73.

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
299-E33-193 VW		45330.00 -52707.00	652.99 6.0 3/72	100.0 135.0	DEEPEMED 4/73.
299-E33-194 VW		45296.00 -52737.00	653.59 6.0 3/72	100.0	
299-E33-195 VW		45306.00 -52784.00	653.63 6.0 3/72	100.0	
299-E33-196 VW		45338.00 -52798.00	653.34 6.0 2/72	100.0 130.0	DEEPEMED 4/73
299-E33-197 VW		45467.00 -52719.00	651.74 6.0 1/72	100.0	
299-E33-198 VW		45394.00 -52748.00	652.71 6.0 2/72	100.0	
299-E33-199 VW		45438.00 -52800.00	652.03 6.0 1/72	100.0	
299-E33-200 VW		45472.00 -52775.00	651.84 6.0 1/72	100.0	
299-E33-201 VW		45469.00 -52821.00	651.78 6.0 1/72	100.0 125.0	DEEPEMED 4/73.
299-E33-202 VW		45398.00 -52848.00	652.64 6.0 1/72	100.0	
299-E33-203 VW		45401.00 -52884.00	652.53 6.0 1/72	100.0	
299-E33-204 VW		45469.00 -52884.00	652.11 6.0 1/72	100.0	

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
299-E33-206 VW	45920.00 -53412.00	649.52 6.0 1/73	100.0		
299-E33-207 VW	45954.00 -53449.00	648.84 6.0 1/73	100.0		
299-E33-208 VW	46022.00 -53411.00	648.55 6.0 1/73	100.0		
299-E33-209 VW	46049.00 -53447.00	650.00 6.0 1/73	100.0		
299-E33-210 VW	46056.00 -53244.00	648.00 6.0 12/72	100.0		
299-E33-211 VW	46081.00 -53207.00	648.01 6.0 12/72	100.0		
299-E33-212 VW	45257.00 -52715.00	654.25 6.0 8/73	100.0		
299-E33-213 VW	45257.00 -52815.00	654.02 6.0 8/73	100.0		
299-E33-214 VW	45280.00 -52855.00	654.27 6.0 8/73	100.0		
299-E33-215 VW	45238.00 -52895.00	655.15 6.0 9/73	135.0		
299-E33-216 VW	45200.00 -52877.00	655.49 6.0 9/73	100.0		
299-E33-217 VW	45337.00 -52901.00	653.77 6.0 5/73	120.0		

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS
		L 83	PLANT	WELL DIAM	COMPL DEPTH	-----	-----	-----	PREVIOUS WELL NAMES
PUMP TYPE	NS/EW	NS/EW	DATE	COMPL	DEPTH	TYPE	DIAM	TOP	BOT
299-E33-218		45290.00	653.69	120.0					
VW		-52655.00	6.0						
			5/73						
299-E33-219		45237.00	654.46	100.0					
VW		-52608.00	6.0						
			5/73						
299-E33-220		45237.00	653.83	135.0					
VW		-52502.00	6.0						
			5/73						
299-E33-221		45187.00	655.19	135.0					
VW		-52652.00	6.0						
			6/73						
299-E33-222		45355.00	656.74	100.0					
VW		-53450.00	6.0						
			9/73						
299-E33-223		45401.00	656.23	100.0					
VW		-53503.00	6.0						
			9/73						
299-E33-224		45350.00	656.67	100.0					
VW		-53350.00	6.0						
			10/73						
299-E33-225		45398.00	656.08	100.0					
VW		-53404.00	6.0						
			10/73						
299-E33-226		45398.00	656.40	100.0					
VW		-53303.00	6.0						
			10/73						
299-E33-227		46015.00	654.05	100.0					
VW		-53203.00	6.0						
			10/73						
299-E33-228		45605.00	654.59	100.0					
VW		-53204.00	6.0						
			10/73						
299-E33-229		45558.00	655.11	100.0					
VW		-53230.00	6.0						
			11/73						

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
299-E33-230					CASING PULLED
AB			6.0		
			10/73		
299-E33-231	45645.00	653.70	100.0		
VW	-53452.00	6.0			
		10/73			
299-E33-232	45645.00	653.78	100.0		
VW	-53552.00	6.0			
		10/73			
299-E33-233	45580.00	654.17	100.0		
VW	-53413.00	6.0			
		10/73			
299-E33-234	45482.00	655.56	100.0		
VW	-53404.00	6.0			
		9/73			
299-E33-235	45459.00	655.71	100.0		
VW	-53425.00	6.0			
		9/73			
299-E33-236	45532.00	654.95	100.0		
VW	-53485.00	6.0			
		10/73			
299-E33-237	45500.00	655.34	100.0		
VW	-53502.00	6.0			
		10/73			
299-E33-238	45646.00	654.05	100.0		
VW	-53252.00	6.0			
299-E33-239	45600.00	655.00	100.0		
VW	-53204.00	6.0			
299-E33-240	46072.00	648.05	100.0		
VW	-53200.00	6.0			
		12/73			
299-E33-241	46038.00	648.74	100.0		
VW	-53202.00	6.0			
		12/73			

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM	TOP
					BOT
299-E33-242	46055.00	648.83	100.0		
VW	-53265.00	6.0			
		12/73			
299-E33-243	46130.00	647.65	100.0		
VW	-53289.00	6.0			
		12/73			
299-E33-244	46070.00	648.76	100.0		
VW	-53282.00	6.0			
		12/73			
299-E33-245	45900.00	650.00	100.0		
VW	-53202.00	6.0			
		5/74			
299-E33-246	45911.00	650.00	100.0		
VW	-53292.00	6.0			
		5/74			
299-E33-247					
VW					
299-E33-248	45865.00	650.00	100.0		
VW	-53379.00	6.0			
		5/74			
299-E33-249	45940.00	650.00	100.0		
VW	-53365.00	6.0			
		5/74			
299-E33-250	46140.00	648.00	100.0		
VW	-53375.00	6.0			
		5/74			
299-E33-251	45860.00	650.00	100.0		
VW	-53481.00	6.0			
		5/74			
299-E33-252	45932.00	650.00	100.0		
VW	-53497.00	6.0			
		5/74			
299-E33-253	46137.00	647.00	100.0		
VW	-53477.00	6.0			
		5/74			

WELL NAME	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS
	WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	-----	-----	-----
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE DIAM	TOP	BOT	PREVIOUS WELL NAMES
299-E33-254		45860.00	650.00	100.0				
VW		-53577.00	6.0					
			5/74					
299-E33-255		45888.00	650.00	100.0				
VW		-53604.00	6.0					
			5/74					
299-E33-256		45970.00	650.00	100.0				
VW		-53585.00	6.0					
			5/74					
299-E33-257		45633.00	653.93	100.0				
VW		-53417.00	6.0					
			12/73					
299-E33-258		45572.00	654.25	100.0				
VW		-53486.00	6.0					
			12/73					
299-E33-259		46128.00	647.00	100.0				
VW		-53412.00	6.0					
			6/74					
299-E33-260		46060.00	648.00	100.0				
VW		-53466.00	6.0					
			6/74					
299-E33-261		45270.00	653.00	100.0				
VW		-52520.00	6.0					
			6/74					
299-E33-262		45195.00	653.00	100.0				
VW		-52521.00	6.0					
			6/74					
299-E33-263		45195.00	653.00	100.0				
VW		-52582.00	6.0					
			5/74					
299-E33-264		45270.00	653.00	100.0				
VW		-52582.00	6.0					
			6/74					
299-E33-271								
VW								

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	TYPE DIAM TOP BOT	PREVIOUS WELL NAMES
299-E33-273 VW	45277.00 -52855.00	650.00 6.0 5/75	26.0 26.0		
299-E33-274 VW	45559.00 -53276.00	655.00 6.0 1/76	105.0		
299-E33-277 VW	45370.00 -53310.00	656.00 6.0 1/76	105.0		
299-E33-286 VW	45257.00 -54017.00	8.0 8/82	50.0 50.0		GROUTED
299-E33-287 VW	45383.00 -53980.00	8.0 8/82	50.0 50.0		GROUTED
299-E33-288 VW	45428.00 -53980.00	8.0 8/82	50.0 49.0		GROUTED
299-E33-289 VW	45479.00 -53980.00	8.0 8/82	50.0 49.0		GROUTED
299-E33-290 VW	45520.00 -53980.00	8.0 8/82	50.0		GROUTED
299-E33-291 VW		2.0 4/88	11.0		SCREEN 6-11 FT.
299-E33-292 VW		2.0 4/88	11.0		SCREEN 6-11 FT.
299-E33-293 VW		2.0 4/88	15.0		SCREEN 10-15 FT.
299-E33-294 AB		4.0 4/88			ABANDONED

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS PREVIOUS WELL NAMES
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP BOT	
299-E33-295 VW			2.0 4/88	16.0				SCREEN 11-16 FT.
299-E33-296 AB	137613.85 573628.12		8.0 3/92	227.0 227.0 226.5				ABANDONED VADOSE BOREHOLE 216-B-43A
299-E33-297 AB	137639.88 573627.67		6.0 3/92	33.0 33.0				ABANDONED VADOSE BOREHOLE 216-B-44B
299-E33-298 AB	137665.38 573627.17		6.0 4/92	29.5 29.5				ABANDONED VADOSE BOREHOLE 216-B-45B
299-E33-299 AB	137691.91 573627.58		6.0 2/92	35.0 35.0				ABANDONED VADOSE BOREHOLE 216-B-46B
299-E33-300 AB	137613.86 573579.72		6.0 5/92	37.5 37.5				ABANDONED VADOSE BOREHOLE 216-B-47B
299-E33-301 AB	137639.69 573579.47		6.0 4/92	35.0 35.0				ABANDONED VADOSE BOREHOLE 216-B-48B
299-E33-302 AB	137665.73 573579.94		6.0 1/92	223.0 223.0 223.0				ABANDONED VADOSE BOREHOLE 216-B-49A
299-E33-303 AB	137691.63 573579.92		6.0 10/91	33.0 33.0 33.0				ABANDONED VADOSE BOREHOLE 216-B-50B
299-E33-304 AB	137563.32 573496.64		8.0 10/91	235.5 233.0 233.0				ABANDONED VADOSE BOREHOLE 216-B-57A
299-E33-305 AB	137584.72 573500.05		6.0 9/91	50.0 50.0				ABANDONED VADOSE BOREHOLE 216-B-57B
299-E33-306 AB	137605.89 573496.80		6.0 9/91	50.0 50.0				ABANDONED VADOSE BOREHOLE 216-B-57C

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE_COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
299-E33-307 AB	137698.77 573368.13		6.0 5/91	30.2 30.2	ABANDONED VADOSE BOREHOLE 216-B-61A
299-E33-308 AB	137693.80 573582.37		625.00 12/91	29.0	ABANDONED VADOSE BOREHOLE 216-B-50A
299-E33-309 AB	137689.16 573582.08		625.40 10/91	33.0	ABANDONED VADOSE BOREHOLE 216-B-50C
299-E33-310 AB	137693.95 573625.39		626.40 12/91	32.0	ABANDONED VADOSE BOREHOLE 216-B-46A
299-E33-311 AB	137689.45 573625.30		627.00 3/92	29.5	ABANDONED VADOSE BOREHOLE 216-B-46C
299-E33-312 AB	137667.83 573582.36		625.30 12/91	32.0	ABANDONED VADOSE BOREHOLE 216-B-49B
299-E33-313 AB	137663.37 573581.87		625.50 4/92	29.5	ABANDONED VADOSE BOREHOLE 216-B-49C
299-E33-314 AB	137616.25 573625.92		629.20 5/92	30.5	ABANDONED VADOSE BOREHOLE 216-B-43B
299-E33-315 AB	137611.59 573625.89		629.00 4/92	31.5	ABANDONED VADOSE BOREHOLE 216-B-43C
299-E33-316 AB	137642.45 573625.42		3/92	31.5	ABANDONED VADOSE BOREHOLE 216-B-44A
299-E33-317 AB	137637.78 573625.01		4/92	31.5	ABANDONED VADOSE BOREHOLE 216-B-44C
299-E33-318 AB	137668.29 573624.91		1/92	30.0	ABANDONED VADOSE BOREHOLE 216-B-45A

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS PREVIOUS WELL NAMES
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP BOT	
299-E33-319 AB	137663.38 573624.83		4/92	29.5				ABANDONED VADOSE BOREHOLE 216-B-45C
299-E33-320 AB	137615.88 573582.13		5/92	35.0				ABANDONED VADOSE BOREHOLE 216-B-47A
299-E33-321 AB	137611.26 573581.57		5/92	33.5				ABANDONED VADOSE BOREHOLE 216-B-47C
299-E33-322 AB	137642.09 573581.72		4/92	30.5				ABANDONED VADOSE BOREHOLE 216-B-48A
299-E33-323 AB	137637.50 573581.90		5/92	31.5				ABANDONED VADOSE BOREHOLE 216-B-48C
299-E34-1 GW H		45129.00 -50023.00	629.45 8.0 6/61	245.0 245.0 228.0	P	8.0	215.0 230.0	
299-E34-2 GW H		45076.00 -50048.00	630.80 4.0 9/87	241.5 239.9 223.5	S S	4.0 8.0	220.0 230.2 240.3 240.4	
299-E34-3 GW H		45337.00 -48488.00	611.52 4.0 8/87	213.0 213.0 203.1	S S	4.0 8.0	193.2 203.5 213.5 213.8	
299-E34-4 GW		46791.00 -49419.00	587.56 4.0 8/87	177.0 177.0 176.0				SCREEN 157-177 FT.
299-E34-5 GW H		46791.00 -50014.00	590.79 4.0 8/87	192.0 191.0 184.7				SCREEN 171-191 FT.
299-E34-6 GW H		46784.00 -50609.00	597.83 4.0 8/87	195.0 195.0 192.8				SCREEN 175-195 FT.
299-E34-7 GW H	137358.00 575274.40		604.25 4.0 10/89	205.5 204.6 195.2	S	4.0	193.9 204.6	

WELL NAME	WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS
		L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	TYPE	DIAM	TOP BOT	PREVIOUS WELL NAMES
299-E34-8	GW H	137249.88 574206.66	45175.00 -51454.00	640.52					
299-E34-9	GW H	137429.82 574186.02	45765.40 -51519.80	628.69 4.0 11/91	234.5 233.7 221.2	S	4.0	212.6 233.7	
299-E34-10	GW H	137224.57 574284.40	45091.00 -51198.80	639.77 4.0 10/91	249.0 246.4 233.1	S	4.0	225.3 246.4	
299-E34-11	GW H	137581.78 574176.16	46264.20 -51550.70						
299-E34-12	GW H	137168.80 574411.31	44907.00 -50783.00	4.0 3/93	247.9 244.5 236.0	S	4.0	223.9 244.5	
299-E34-51A	AB		44575.00 -48560.00	11/82	6.0				BACKFILLED
299-E34-51B	AB		44575.00 -48560.00	11/82	7.0				BACKFILLED
299-E34-51C	AB		44575.00 -48560.00	11/82	7.0				BACKFILLED
299-E34-51D	AB		44575.00 -48560.00	11/82	3.0				BACKFILLED
299-E34-51E	AB		44575.00 -48560.00	11/82	7.0				BACKFILLED
299-E35-1	GW H	137465.20 575460.00		598.30 4.0 12/89	193.8 192.1 189.0	S	4.0	181.5 192.1	
299-E35-2	GW H	137255.30 575576.34		602.10 4.0 8/90	202.3 201.5 193.9	S	4.0	190.9 201.5	

WELL NAME	WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS	
		L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP BOT	PREVIOUS WELL NAMES	
299-W6-1	GW B		46090.00 -74396.00	702.53 8.0 8/57	476.0 318.0	P	8.0	230.0 280.0		
299-W6-2	GW H		45571.00 -75302.00	692.45 4.0 11/87	248.0 245.0 227.8	S S	4.0 8.0	224.0 238.0 248.0		
299-W6-3	GW H	137299.13 567118.18	45398.70 -74713.40	699.83 4.0 10/91	441.0 419.9 259.0	S	4.0	409.6 419.9		
299-W6-4	GW H	137290.49 567132.25	45370.30 -74667.30	701.25 4.0 11/91	258.3 258.2 237.9	S	4.0	234.9 256.0		
299-W6-5	GW H	137638.63 567493.33	46509.70 -73479.60	698.55						
299-W6-6	GW H	137638.72 567318.74	46511.40 -74052.50	694.47 4.0 10/91	472.0 472.0 277.3	S	4.0	418.6 429.3		
299-W6-7	GW H	137638.80 567311.30	46511.60 -74076.90	694.73 4.0 7/91	267.2 267.2 254.7	S	4.0	246.5 267.2		
299-W6-8	GW H	137638.80 567028.80	46514.00 -75003.80	710.28						
299-W6-9	GW H	137363.12 567031.61	45609.40 -74996.90	4.0 4/92	255.0 251.8 234.0	S	4.0	230.8 251.8		
299-W6-10	GW H	137453.05 567413.34	45901.40 -73743.60	4.0 4/92	278.9 271.6 253.3	S	4.0	251.2 271.6	PIECE OF 10" SHOE MAY BE AT 118' DEPTH	
299-W6-11	GW H	137634.97 567162.86	46500.40 -74564.06	4.0 5/92	280.0 278.2 243.9	S	4.0	250.9 271.3	ALSO ECN 150143 AND 127440	
299-W6-12	GW H	137635.30 566915.91	46503.50 -75374.30	4.0 5/92	259.3 257.6 230.7	S	4.0	241.9 257.6		

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS
		L 83	PLANT	WELL DIAM	COMPL DEPTH					PREVIOUS WELL NAMES
		NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE	DIAM	TOP	BOT	
299-W7-1	GW H		46551.00	690.71	245.0	S	4.0	225.0	245.0	
			-78601.00	4.0	243.8	S	8.0	233.0	243.0	
					7/87	226.0				
299-W7-2	GW H		46519.00	675.59	236.0	S	4.0	202.0	222.0	
			-77385.00	4.0	222.0	S	8.0	212.0	222.0	
					9/87	217.8				
299-W7-3	GW H		46520.00	676.14	475.0	S	4.0	449.0	470.0	
			-77420.00	4.0	476.7	S	8.0	470.0	476.7	
					11/87	211.7				
299-W7-4	GW H		45435.00	671.69	235.0	S	4.0	203.0	233.0	SCREEN 203-233 FT.
			-77040.00	4.0	233.0	S	8.0	223.0	233.0	
					11/87	209.6				
299-W7-5	GW H		46509.00	673.05	229.0	S	4.0	207.7	227.7	1.89 FT CASING ADDED 1/8/88.
			-76816.00	4.0	227.7					
					11/87	211.0				
299-W7-6	GW H		46509.00	678.64	242.8	S	4.0	209.0	229.0	SCREEN 209-229 FT.
			-76219.00	4.0	229.0	S	8.0	231.0	241.0	
					11/87	218.0				
299-W7-7	GW H	137636.30	46509.30	674.94	227.8	S	4.0	207.1	227.8	
		566567.10	-76518.70	4.0	227.8					
					11/89	211.8				
299-W7-8	GW H	137637.00	46509.80	687.35		P	4.0	220.0	241.0	SCREEN
		566761.70	-75880.10	4.0	241.0					
299-W7-9	GW H	137646.59	46549.30	692.09	241.1	S	4.0	220.3	241.1	SCREEN 220.34-241.14
		565844.83	-78888.90	4.0	241.0					
					4/90					
299-W7-10	GW H	137457.69	45921.10	689.66	240.9	S	4.0	220.5	240.9	SCREEN 220.52-240.86
		566858.55	-75564.00	4.0	240.9					
					4/90	225.4				
299-W7-11	GW H	137636.00	46512.00	681.45	234.5	S	4.0	211.5	232.0	
		566186.20	-77769.00	4.0	234.5					
					5/91	215.1				
299-W7-12	GW H	137636.30	46514.00	687.93	240.5	S	4.0	219.3	240.0	
		566040.80	-78246.00	4.0	240.5					
					5/91	224.0				

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN				COMMENTS PREVIOUS WELL NAMES
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP	BOT	
299-W7-51 VW		45525.00 -76700.00							
299-W7-52 VW		45530.00 -76825.00							
299-W7-53 VW		45475.00 -76865.00							
299-W8-1 GW H		46551.00 -79200.00	701.33 4.0 7/87	270.5 256.5 236.6	S S	4.0 8.0	236.2 257.0	256.5 267.7	
299-W9-1 GW H		44508.00 -79507.00	737.73 4.0 10/87	295.0 286.0 269.3	S S	4.0 7.5	266.0 282.0	286.0 292.0	
299-W10-1 GW B	136734.76 566663.45	43550.00 -76210.00	672.01 8.0 8/47	306.0 306.0 207.0	P	8.0	190.0	270.0	224-T-4
299-W10-2 GW H	136614.78 566672.24	43154.00 -76183.00	673.99 4.0 12/51	229.0 229.0 215.7	P	4.0	201.0	229.0	DRILLER REPORTED PERCHED H2O AT 86'. SILTED IN TO 213' 224-T-10
299-W10-3 GW B	136673.58 566732.16	43348.00 -75980.00	671.46 8.0 11/51	239.0 234.0 206.3	P S	8.0 6.0	194.0 178.0	230.0 234.0	KAI SCREEN INST. 7/67; PLUG AT 234' 221-T-15, 241-T-15
299-W10-4 GW S	136578.25 566734.98	43033.00 -75977.00	670.67 8.0 11/52	245.0 236.0 204.0	P	8.0	190.0	245.0	241-T-16
299-W10-5 GW B		42669.00 -76489.00	672.31 8.0 4/54	240.0 240.0	P	8.0	175.0	220.0	241-T-20
299-W10-6 GW		42670.00 -76095.00	675.00 6.0	220.0					
299-W10-7 GW		42670.00 -75615.00	675.00 6.0	220.0					

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS PREVIOUS WELL NAMES
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP BOT	
299-W10-8	136811.30	43799.00	680.05	252.0	S	6.0	211.0 251.0	2997
GW	566849.18	-75600.00	6.0	251.0				
B			6/73	215.4				
299-W10-9	136799.01	43760.00	674.67	225.0	P	6.0	.0 .0	SCREEN 200-220 FT
GW	566748.54	-75930.00	6.0	220.0				
S			10/73	205.0				
299-W10-10	136806.04	43783.00	675.09	250.0	P	6.0	196.0 248.0	
GW	566751.69	-75920.00	6.0					
B			7/74					
299-W10-11		43771.00	675.26	250.0	P	6.0	196.0 248.0	
GW		-75908.00	6.0	250.0				
B			6/74	207.0				
299-W10-12	136797.67	43755.00	674.75	250.0	P	6.0	196.0 248.0	
GW	566755.90	-75906.00	6.0					
B			6/74					
299-W10-13		43137.00	699.04	250.0	S	4.0	227.0 247.0	SCREEN 427-447 FT.
GW		-78297.00	4.0	247.5	S	6.0	227.5 237.5	
H			9/87	227.9	S	6.0	237.5 247.5	
299-W10-14		43143.00	699.43	462.0	S	4.0	427.0 447.0	
GW		-78330.00	4.0	462.0	S	8.0	437.0 447.0	
H			11/87	234.5				
299-W10-15	136808.33	43790.70	675.64	222.3	S	4.0	201.0 222.0	
GW	566770.69	-75857.50	4.0	222.0				
H			11/89	206.2				
299-W10-16	136606.86	43129.60	672.76	219.0	S	4.0	198.3 219.3	
GW	566781.22	-75824.60	4.0	219.8				
H			10/89	202.9				
299-W10-17	136491.46	42751.00	670.84	222.9	S	4.0	201.4 222.7	
GW	566775.74	-75844.00	4.0	222.7				
H			1/91	202.6				
299-W10-18	136396.52	42439.00	670.93	222.6	S	4.0	199.8 221.1	
GW	566847.18	-75610.00	4.0	221.1				
H			12/90	202.2				
299-W10-19	137037.14	44545.40		238.0	S	4.0	214.4 234.8	ALSO ECN 199402
GW	566346.19	-77248.70	4.0	234.8				
H			7/92	217.9				

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
299-W10-51 VW	43484.00 -75774.00	671.55 6.0 10/44	148.0 149.0	P 6.0 50.0 150.0	241-T-131
299-W10-52 VW	43385.00 -75908.00	672.11 6.0 10/44	148.0 149.0	P 6.0 50.0 150.0	241-T-134
299-W10-53 VW	43711.00 -75774.00	671.96 6.0 10/44	151.0 150.0	P 6.0 50.0 150.0	241-T-130
299-W10-54 VW	43584.00 -75907.00	671.61 6.0 10/44	150.0 148.0	P 6.0 50.0 150.0	241-T-132
299-W10-55 VW	43271.00 -75700.00	672.34 12.0 9/44	150.0 149.0	P 12.0 50.0 150.0	241-T-136
299-W10-56 VW	43434.00 -76023.00	672.86 8.0 6/47	150.0 145.0		224-T-1
299-W10-57 VW	43449.00 -75994.00	673.99 8.0 6/47	150.0 145.0		224-T-2
299-W10-58 VW	43418.00 -75994.00	672.46 8.0 7/47	150.0 140.0		224-T-3
299-W10-59 VW	43298.00 -76012.00	672.24 8.0 7/47	150.0 150.0	P 8.0 33.0 38.0	221-T-2, 241-T-2
299-W10-60 VW	43298.00 -75998.00	671.74 8.0 7/47	150.0 150.0	P 8.0 31.0 36.0	221-T-3, 241-T-3
299-W10-61 VW	43272.00 -76012.00	672.29 8.0 7/47	150.0 150.0	P 8.0 32.0 37.0	221-T-5, 241-T-5
299-W10-62 VW	43305.00 -76020.00	672.37 8.0 7/47	150.0 150.0		221-T-6, 241-T-6

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN				COMMENTS PREVIOUS WELL NAMES
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP	BOT	
299-W10-63 VW		43265.00 -75980.00	671.92 8.0 7/47	150.0 150.0					221-T-8, 241-T-8
299-W10-64 VW		43410.00 -75991.00	672.34 8.0 7/47	75.0 66.0					224-T-5
299-W10-65 VW		43392.00 -75980.00	673.07 8.0 8/47	75.0 75.0					224-T-6
299-W10-66 VW		43272.00 -75988.00	671.80 8.0 9/47	125.0 125.0	P	8.0	31.0	36.0	221-T-4, 241-T-4
299-W10-67 VW		43305.00 -75980.00	672.04 8.0 8/47	150.0 150.0					221-T-7, 241-T-7
299-W10-68 VW		43265.00 -76020.00	672.13 8.0 8/47	150.0 150.0					221-T-9, 241-T-9
299-W10-69 VW		43320.00 -76110.00	673.44 8.0 8/47	150.0 138.0					MAY HAVE HIT PERCHED WATER, ANAL. RESULTS 221-T-10, 241-T-10
299-W10-70 VW		43342.00 -76272.00	673.84 8.0 8/47	150.0 138.0					221-T-11, 241-T-11
299-W10-71 VW		43285.00 -76317.00	673.98 8.0 8/47	150.0 138.0	P	8.0	60.0	80.0	221-T-12, 241-T-12
299-W10-72 VW		43270.00 -76160.00	673.41 8.0 8/47	150.0 133.0					221-T-13, 241-T-13
299-W10-73 VW		43364.00 -76082.00	673.03 8.0 9/47	75.0 64.0					221-T-14, 241-T-14
299-W10-74 VW		43285.00 -76000.00	672.01 8.0 10/47	49.0 49.0					221-T-1, 241-T-1

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS		
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
299-W10-75 VW	43431.00 -75980.00	674.71 8.0 10/47	75.0 65.0						224-T-7
299-W10-76 VW	43405.00 -76120.00	673.77 8.0 10/47	75.0 71.0						224-T-8
299-W10-77 VW	43315.00 -76111.00	672.00 8.0 12/48	23.0 24.0						241-TSW-1
299-W10-78 VW	43270.00 -76236.00	672.00 8.0 12/48	25.0 20.0						241-TSW-3
299-W10-79 VW	43315.00 -76251.00	672.00 8.0 12/48	25.0 22.0						241-TSW-4
299-W10-80 VW	43220.00 -76078.00	672.00 8.0 9/51	115.0 104.0	P	8.0	77.0	83.0		224-T-9
299-W10-81 VW	43270.00 -76096.00	672.00 8.0 11/51	23.0 19.0						241-TSW-2
299-W10-82 VW	42549.00 -75997.00	672.48 6.0 8/52	150.0 150.0	P	6.0	40.0	100.0		241-TY-3
299-W10-83 VW	42544.00 -75912.00	672.00 6.0 6/52	150.0 150.0	P	6.0	40.0	100.0		241-TY-4
299-W10-84 VW		675.00 12/48	24.0 24.0						241-T-1 T.H.
299-W10-85 VW		675.00 12/48	24.0 24.0						241-T-2 T.H.
299-W10-86 VW		675.00 12/48	25.0 25.0						241-T-3 T.H.

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	TYPE DIAM TOP BOT	PREVIOUS WELL NAMES
299-W10-87 VW		675.00 12/48	26.0 26.0		241-T-4 T.H.
299-W10-88 VW	42649.00 -75836.00	671.21 6.0 12/71	100.0		
299-W10-89 VW	42570.00 -75836.00	670.77 6.0 12/71	100.0		
299-W10-90 VW	42600.00 -75900.00	670.57 6.0 12/71	100.0		
299-W10-91 VW	42649.00 -75920.00	670.31 6.0 11/71	100.0		
299-W10-92 VW	42570.00 -75920.00	670.33 6.0 12/71	100.0		
299-W10-93 VW	42600.00 -76002.00	669.32 6.0 12/71	100.0		
299-W10-94 VW	42550.00 -75852.00	670.61 6.0 11/71	100.0		
299-W10-95 VW	42498.00 -75804.00	671.01 6.0 12/71	100.0		
299-W10-96 VW	42452.00 -75852.00	670.93 6.0 12/71	100.0		
299-W10-97 VW	42536.00 -75920.00	670.56 6.0 12/71	100.0		
299-W10-98 VW	42452.00 -75954.00	670.21 6.0 12/71	100.0		

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS
		L 83	PLANT	WELL DIAM	COMPL DEPTH	-----			PREVIOUS WELL NAMES
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE	DIAM	TOP	BOT	
299-W10-99		42506.00	669.30	100.0					
VW		-76002.00	6.0						
			12/71						
299-W10-100		42443.00	670.57	66.0					
VW		-75928.00	6.0						
299-W10-101		43671.00	674.31	94.0					4" CASING-GROUTED
VW		-75597.00	6.0						
			7/73						
299-W10-102		43632.00	674.18	87.0					DEEPENED TO 123 FT. 3/81, 4"
VW		-75595.00	6.0						CASING GROUTED
			8/73						
299-W10-103		43593.00	673.04	94.0					4" CASING-GROUTED
VW		-75637.00	6.0						
			8/73						
299-W10-104		43685.00	673.17	96.0					4" CASING-GROUTED
VW		-75680.00	6.0						
			8/73						
299-W10-105		43692.00	673.46	92.0					4" CASING-GROUTED
VW		-75637.00	6.0						
			7/73						
299-W10-106		43502.00	671.42	100.0					DEEPENED 3/77
VW		-75837.00	6.0	123.0					
			7/73						
299-W10-107		43535.00	671.51	100.0					DEEPENED 3/77
VW		-75792.00	6.0	122.0					
			7/73						
299-W10-108		43580.00	671.84	92.0					DEEPENED 5/77
VW		-75805.00	6.0	125.0					
			7/73						
299-W10-109		43514.00	671.10	92.0					DEEPENED 3/77
VW		-75869.00	6.0	123.0					
			7/73						
299-W10-110		43531.00	671.30	93.0					
VW		-75780.00	6.0						
			7/73						

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				----- TYPE DIAM TOP BOT	
299-W10-111 VW	43511.00 -75809.00	671.37 6.0 8/73	94.0 122.0		DEEPENED 6/77
299-W10-112 VW	43452.00 -75787.00	671.76 6.0 7/73	87.0 121.0		DEEPENED 4/77
299-W10-113 VW	43502.00 -75742.00	671.61 6.0 7/73	87.0 121.0		DEEPENED 5/77
299-W10-114 VW	43480.00 -75870.00	671.26 6.0 7/73	93.0 121.0		DEEPENED 4/77
299-W10-115 VW	43580.00 -75870.00	671.55 6.0 7/73	87.0		4" CASING-GROUTED
299-W10-116 VW	43627.00 -75787.00	671.91 6.0 7/73	87.0		4" CASING-GROUTED
299-W10-117 VW	43604.00 -75796.00	671.81 6.0 7/73	91.0		DEEPENED TO 123 FT. 3/81, 4" CASING GROUTED
299-W10-118 VW	43630.00 -75796.00	671.53 6.0 8/73	87.0		DEEPENED TO 123 FT. 4/81, 4" CASING GROUTED
299-W10-119 VW	43630.00 -75780.00	672.00 6.0 7/73	91.0		4" CASING-GROUTED
299-W10-120 VW	43447.00 -75882.00	671.37 6.0 8/73	92.0 121.0		DEEPENED 4/77
299-W10-121 VW	43592.00 -75761.00	672.14 6.0 8/73	92.0		DEEPENED TO 123 FT. 3/81, 4" CASING GROUTED
299-W10-122 VW	43680.00 -75702.00	672.51 6.0 2/74	91.0		4" CASING GROUTED

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
299-W10-123 VW	43596.00 -75723.00	672.34 6.0 3/74	91.0		4" CASING GROUTED
299-W10-124 VW	43668.00 -75786.00	671.70 6.0 3/74	91.0		4" CASING GROUTED
299-W10-125 VW	43693.00 -75744.00	672.14 6.0 2/74	92.0		4" CASING GROUTED
299-W10-126 VW	43693.00 -75818.00	671.88 6.0 2/74	92.0		4" CASING GROUTED
299-W10-127 VW	43634.00 -75800.00	6.0 2/74	91.0		4" CASING GROUTED
299-W10-128 VW	43678.00 -75870.00	672.02 6.0 2/74	93.0		4" CASING GROUTED
299-W10-129 VW	43500.00 -75620.00	673.73 6.0 3/74	94.0		4" CASING GROUTED
299-W10-130 VW	43567.00 -75687.00	672.94 6.0 3/74	93.0		4" CASING GROUTED
299-W10-131 UN					
299-W10-132 UN					
299-W10-133 VW	43397.00 -75761.00	671.93 6.0 2/74	94.0		DEEPENED TO 120 FT. 3/81, 4" CASING GROUTED
299-W10-134 VW	43397.00 -75812.00	671.68 6.0 3/74	94.0		4" CASING-GROUTED

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
299-W10-135 VW	43305.00 -75618.00	673.84 6.0 2/74	94.0		4" CASING-GROUTED
299-W10-136 VW	43305.00 -75657.00	673.20 6.0 2/74	94.0		4" CASING-GROUTED
299-W10-137 VW	43367.00 -75684.00	672.86 6.0 2/74	94.0		4" CASING-GROUTED
299-W10-138 VW	43305.00 -75717.00	672.47 6.0 2/74	93.0		4" CASING-GROUTED
299-W10-139 VW	43327.00 -75790.00	671.61 6.0 2/74	94.0		4" CASING-GROUTED
299-W10-140 VW	43305.00 -75855.00	671.82 6.0 3/74	94.0		4" CASING-GROUTED
299-W10-141 VW	43360.00 -75888.00	671.63 6.0 3/74	94.0 121.0		DEEPENED 2/77
299-W10-142 VW	43397.00 -75650.00	672.95 6.0 3/74	94.0		4" CASING-GROUTED
299-W10-143 VW	43400.00 -75716.00	672.71 6.0 3/74	93.0		4" CASING-GROUTED
299-W10-144 VW	43397.00 -75857.00	670.42 6.0 3/74	94.0		4" CASING-GROUTED
299-W10-145 VW	43603.00 -75847.00	670.00 6.0 1/75	99.0 123.0		DEEPENED 3/77
299-W10-146 VW	43552.00 -75592.00	6.0 2/75	90.0		4" CASING-GROUTED

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE_COMPL	COMPL DEPTH DEPTH_WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
299-W10-147 VW	43501.00 -75657.00	673.00 6.0 2/75	100.0		4" CASING-GROUTED
299-W10-148 VW	43527.00 -75685.00	673.00 6.0 1/75	100.0		4" CASING-GROUTED
299-W10-149 VW	43447.00 -75594.00	673.00 6.0 3/75	92.0		4" CASING-GROUTED
299-W10-150 VW	43427.00 -75685.00	673.00 6.0 2/75	94.0		4" CASING-GROUTED
299-W10-151 VW	43327.00 -75684.00	673.00 6.0 3/75	93.0		4" CASING-GROUTED
299-W10-152 VW	43305.00 -75757.00	673.00 6.0 2/75	94.0		4" CASING-GROUTED
299-W10-153 VW	43369.00 -75789.00	672.00 6.0 1/75	100.0		4" CASING-GROUTED
299-W10-154 VW	43305.00 -75817.00	672.00 6.0 1/75	100.0		4" CASING-GROUTED
299-W10-161 VW	42638.00 -75980.00	670.00 4.0 7/77	105.0		GROUTED
299-W10-162 VW	43504.00 -75820.00	670.90 6.0 7/75	122.0		
299-W10-164 VW	43493.00 -75785.00	671.17 6.0 9/75	150.0 70.0		
299-W10-165 VW	43510.00 -75762.00	671.60 6.0 8/75	120.0 90.0		

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
299-W10-166 VW	43461.00 -75789.00	671.26 6.0 6/75	122.0 89.0		
299-W10-167 VW	43520.00 -75799.00	671.12 6.0 7/75	126.0 80.0		
299-W10-168 VW	43519.00 -75908.00	671.00 6.0 2/77	122.0		
299-W10-169 VW			122.0 122.0		
		5/77			
299-W10-170 VW			40.0 40.0		
		10/77			
299-W10-176 VW	43432.00 -75777.00	6.0 4/78	100.0		GROUTED
299-W10-177 VW	43387.00 -75759.00	6.0 7/79	95.0		GROUTED
299-W10-178 VW	43408.00 -75759.00	6.0 8/79	95.0		GROUTED
299-W10-179 VW	44420.00 -77597.00	3.0 8/78	23.0		GROUTED
299-W10-180 AB	44786.00 -76050.00	6.0 7/84	25.0		DESTROYED
299-W10-181 AB	44885.00 -76170.00	6.0 7/84	25.0		DESTROYED
299-W10-182 AB	44965.00 -76250.00	6.0 7/84	25.0		DESTROYED

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS	
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
299-W10-183 AB		45050.00 -76350.00	6.0 7/84	25.0					DESTROYED
299-W10-184 AB		45150.00 -76450.00	6.0 7/84	25.0					DESTROYED
299-W10-185 AB		45240.00 -76540.00	6.0 8/84	25.0					DESTROYED
299-W10-186 AB		45365.00 -76530.00	6.0 7/84	25.0					DESTROYED
299-W10-187 AB		45475.00 -76575.00	6.0 8/84	25.0					DESTROYED
299-W10-188 AB		45325.00 -75975.00	6.0 8/84	25.0					DESTROYED
299-W10-189 AB		43537.00 -76186.00	6.0 2/85	37.0					
299-W10-190 VW		43526.00 -76186.00	6.0 2/85	20.0					
299-W10-191 VW		43547.00 -76185.00	6.0 2/85	20.0					
299-W10-193 VW			670.00 6.0 7/77	50.0 50.0	P	6.0	25.0	50.0	GROUTED
299-W10-194 VW			6.0 7/77	48.0	P	6.0	25.0	42.0	GROUTED
299-W10-195 VW			670.00 6.0 7/77	105.0 100.0					GROUTED

WELL NAME	WELL TYPE	COORDINATES L 83 NS/EW	PLANT NS/EW	CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS	
						TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
299-W10-196	AB	136724.78		673.51	179.6					3 stainless steel legs from under reamer left at ~78.5' BGS
		566787.83		6.0						
299-W11-1	GW		43274.00 -74378.00	707.24 8.0 3/50	314.0 270.0 250.0	P	8.0	220.0	311.0	361-T-12
299-W11-2	GW		43335.00 -73772.00	714.51 8.0 11/50	530.0	P	8.0	250.0	508.0	SIX 1.5" PIEZOMETERS INSTALLED 11/62 361-T-14
299-W11-2O	GW		43335.00 -73772.00	714.75 1.5 11/62	259.0	P P	1.5 8.0	239.0 250.0	259.0 508.0	
299-W11-2P	GW		43335.00 -73772.00	714.75 1.5 11/62	508.0 498.0	P P	1.5 8.0	486.0 250.0	508.0 508.0	
299-W11-2Q	GW		43335.00 -73772.00	714.75 1.5	434.0	P P	1.5 8.0	409.0 250.0	434.0 508.0	
299-W11-2R	GW		43335.00 -73772.00	714.75 1.5 11/62	380.0 380.0	P P	1.5 8.0	358.0 250.0	380.0 508.0	
299-W11-2S	GW		43335.00 -73772.00	714.75 1.5 11/62	322.0 322.0	P P	1.5 8.0	300.0 250.0	322.0 508.0	
299-W11-2T	GW		43335.00 -73772.00	714.75 1.5 11/62	264.0 261.0	P P	1.5 8.0	242.0 250.0	264.0 508.0	
299-W11-3	GW		43310.00 -73001.00	718.46 8.0 1/51	321.0 318.0 259.0	P	8.0	254.0	320.0	361-T-15
299-W11-4	GW		43060.00 -73904.00	713.37 8.0 5/51	310.0 310.0 276.0	P	8.0	250.0	300.0	361-T-16
299-W11-5	GW		43075.00 -73650.00	717.68 8.0 7/51	316.0 310.0 256.0	P	8.0	257.0	312.0	361-T-17

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS PREVIOUS WELL NAMES
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP BOT	
299-W11-6 GW B		42750.00 -73525.00	716.23 8.0 7/51	312.0 304.0 254.0	P	8.0	262.0 312.0	361-T-18
299-W11-7 GW B		43350.00 -74251.00	709.11 8.0 9/51	315.0 306.0 242.0	P	8.0	245.0 290.0	361-T-19
299-W11-8 GW		42759.00 -72992.00	719.18 8.0 12/53	315.0 313.0 260.0	P	8.0	260.0 310.0	361-T-22
299-W11-9 GW B		43319.00 -72542.00	722.94 8.0 4/54	297.0 282.0 264.0	P	8.0	270.0 292.0	6 IN. LINER 361-T-23
299-W11-10 GW B		43150.00 -71500.00	728.89 8.0 4/56	307.0 307.0 273.0	P	8.0	256.0 304.0	361-T-24
299-W11-11 GW S		42632.00 -75274.00	670.77 8.0 3/53	248.0 243.0	P	8.0	198.0 246.0	241-T-17
299-W11-12 GW B	136604.01 566927.14	43098.00 -75340.00	679.26 8.0 12/53	250.0 246.0 213.0	P	8.0	200.0 250.0	241-T-18
299-W11-13 GW B		42529.00 -74781.00	692.01 8.0 7/61	498.0 226.0	P	8.0	218.0 471.0	PIEZOMETERS SET 5/65 & 4/63
299-W11-13O GW		42529.00 -74781.00	692.27 1.5 5/65	498.0 250.0	P P S	1.5 8.0 1.5	230.0 218.0 240.0	240.0 471.0 250.0
299-W11-13P GW		42529.00 -74781.00	692.30 1.5 4/63	498.0 468.0	P P	1.5 8.0	443.0 218.0	468.0 471.0
299-W11-13Q GW		42529.00 -74781.00	692.28 1.5 4/63	498.0 401.0	P P	1.5 8.0	376.0 218.0	401.0 471.0
299-W11-14 GW B		44000.00 -73000.00	715.16 8.0 12/62	315.0 315.0 263.0	P	8.0	250.0 313.0	

WELL NAME	WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS	
		L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP		BOT
299-W11-15	GW S		44849.00 -74200.00	707.00 6.0 12/65	265.0 262.0 248.0	P	6.0	240.0	263.0	
299-W11-16	GW		44720.00 -74310.00	706.00 6.0 12/65	365.0 361.0 255.0	P	6.0	343.0	357.0	
299-W11-17	GW		44655.00 -74535.00	705.00 6.0 2/67	300.0 224.0 243.0	P	6.0	223.0	295.0	
299-W11-18	GW S		44950.00 -74505.00	707.00 6.0 3/67	300.0 300.0 250.0	P	6.0	227.0	295.0	
299-W11-19	GW B		44870.00 -74400.00	707.00 6.0 4/69	384.0 379.0 244.0	P	6.0	234.0	365.0	
299-W11-20	GW B		44850.00 -74500.00	706.00 6.0 6/69	266.0 256.0 243.0					
299-W11-21	GW		44850.00 -74500.00	708.55 6.0 3/69	270.0 264.0	P	6.0	235.0	267.0	
299-W11-22	GW				325.0 325.0					'T' PLANT REVERSE WELL 241-T-361
299-W11-23	GW S	136801.27 566905.33	43766.00 -75416.00	685.42 6.0 7/73	252.0 240.0 226.0	P	6.0	200.0	240.0	
299-W11-24	GW S	136744.67 566913.30	43716.00 -75416.00	687.17 6.0 8/73	250.0 250.0 223.6	S S	6.0 6.0	210.0 230.0	230.0 250.0	SCREEN 210-250 FT
299-W11-26	BW		42986.00 -74959.00	695.58 3.5 4/76	515.0 405.0					DH-6
299-W11-27	GW H	136796.56 566884.97	43751.50 -75482.70	685.27 4.0	235.0 219.9	S	4.0	213.3	233.6	

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE-COMPL	COMPL DEPTH DEPTH-WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
299-W11-28 GW H	136743.74 566934.89	43577.80 -75319.30	693.48		
299-W11-29 GW	136851.95 567189.40	43930.80 -74483.30			
299-W11-30 GW B	136858.86 567193.37	43953.40 -74470.20			
299-W11-31 GW H	137235.28 567221.58	45188.40 -74374.60	4.0 3/92	267.3 261.3 244.5	S 4.0 241.2 261.5
299-W11-51 VW		43648.00 -75577.00	677.37 6.0 9/44	148.0 148.0	P 6.0 50.0 150.0 241-T-131
299-W11-52 VW		43172.00 -73173.00	718.00 3.0 11/44	75.0 75.0	222-T-110
299-W11-53 VW		43348.00 -75577.00	677.26 6.0 9/44	150.0 150.0	P 6.0 50.0 150.0 241-T-135
299-W11-54 VW		43307.00 -74466.00	706.42 8.0 5/47	150.0 150.0	361-T-2
299-W11-55 VW		43333.00 -74450.00	706.69 8.0 6/47	150.0 150.0	361-T-1
299-W11-56 VW		43307.00 -74434.00	706.69 8.0 6/47	150.0 139.0	361-T-3
299-W11-57 VW		43343.00 -74450.00	706.97 8.0 3/51	163.0 87.0	361-T-4
299-W11-58 VW		43301.00 -74474.00	706.27 8.0 6/47	75.0 75.0	361-T-5

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
299-W11-59 VW	43291.00 -74408.00	707.11 8.0 7/47	90.0 85.0		361-T-7
299-W11-60 VW	43315.00 -74543.00	705.36 8.0 7/47	150.0 150.0		361-T-8
299-W11-61 VW	43296.00 -74483.00	706.20 8.0 7/47	85.0 80.0		361-T-9
299-W11-62 VW	43301.00 -74426.00	706.83 8.0 8/47	102.0 97.0		361-T-6
299-W11-63 VW	43277.00 -74450.00	706.66 8.0 9/47	160.0 153.0		361-T-10
299-W11-64 VW	43339.00 -74436.00	707.08 8.0 9/47	75.0 75.0		361-T-11
299-W11-65 VW	43244.00 -74450.00	706.42 8.0 10/47	160.0 153.0		361-T-13
299-W11-66 VW	43282.00 -74506.00	710.00 8.0 8/51	75.0 72.0		361-T-20
299-W11-67 VW	43244.00 -74374.00	710.00 8.0 8/51	76.0 74.0		361-T-21
299-W11-68 VW	43380.00 -75335.00	686.00 8.0 10/53	100.0 104.0		241-T-137
299-W11-69 VW	43705.00 -75200.00	686.00 8.0 9/53	105.0 103.0		241-T-138
299-W11-70 VW	42424.70 -75330.20	670.00 8.0 5/55	150.0 143.0		DEEPENED 1/83, 6" CASING, GROUTED 241-TY-7

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE DIAM TOP BOT PREVIOUS WELL NAMES
299-W11-71				49.0	COVERED OVER
VW			12/47		221-T-1
299-W11-72				150.0	COVERED OVER
VW			12/47		221-T-2
299-W11-73					COVERED OVER
VW					
299-W11-74					COVERED OVER
VW					
299-W11-75					COVERED OVER
VW					
299-W11-76					COVERED OVER
VW					
299-W11-77					COVERED OVER
VW					
299-W11-78					COVERED OVER
VW					
299-W11-79	43323.00			150.0	GROUTED
VW	-74225.00		6.0	142.0	
			3/83		
299-W11-80	43998.00			50.0	GROUTED
VW	-75115.00		8.0		
			10/82		
299-W11-81	43768.00			50.0	GROUTED
VW	-75025.00		8.0		
			10/82		
299-W11-82	42475.20			70.0	GROUTED
VW	-75324.70		8.0	64.0	
			1/83		

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH			
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE	DIAM	TOP BOT
							PREVIOUS WELL NAMES
299-W11-83							COVERED OVER
VW							
299-W11-84							COVERED OVER
VW							
299-W11-85							COVERED OVER
VW							
299-W12-1	45083.00	726.46	314.0	P	8.0	274.0	309.0
GW	-70733.00	8.0	310.1				
B		5/56	286.0				361-T-25
299-W14-1	42159.10	665.83	240.0	P	8.0	195.0	230.0
GW	-75261.50	8.0	214.0				6" LINER TO 158 FT., GROUTED
B		1/54	199.0				241-T-19
299-W14-2	42255.30	667.38	223.0	P	8.0	181.0	222.0
GW	-75330.10	8.0	222.6				6" LINER TO 158 FT., GROUTED
S		5/55	198.0				241-TY-5
299-W14-3	42263.40	662.00	269.0	P	8.0	208.0	268.0
GW	-75303.60	8.0	234.0				6" LINER TO 157 FT., GROUTED
		12/61	200.0				
299-W14-30		662.76	220.0	P	1.5	200.0	220.0
GW		1.5					PIEZOMETER OUT 5/83
		5/65					
299-W14-3P	42265.00	662.27	269.0	P	8.0	208.0	268.0
AB	-75305.00	1.5	247.0				PIEZOMETERS REMOVED 5/1983
		5/65	200.0				
299-W14-4	42282.80	662.00	205.0				5" LINER TO 140 FT., GROUTED
GW	-75368.50	6.0	198.0				299-W14-2A
		7/66	194.0				
299-W14-5	136040.12	41269.00	240.0	P	8.0	190.0	225.0
GW	566899.55	-75441.00	6.0				
S		10/74	205.0				
299-W14-6	136101.04	41469.00	240.0	P	6.0	195.0	225.0
GW	566899.44	-75441.00	6.0				
S		12/74	205.0				

WELL NAME		COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS	
WELL	TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH					
PUMP	TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES

299-W14-7			40003.00	677.69	531.0					DEEPENED 6/77, NX CASING TO
	BW		-75002.00	6.0	531.0					531 FT.
				6/77						DH-12
299-W14-8A			40105.00	725.17	563.0					DEEPENED 2/77, NX CASING TO
	BW		-71788.00	3.5	563.0					473', HOLE FILLED W/DRILLING MUD
				2/77						DH-13A
299-W14-8B			40098.00	724.13	244.0					DRILL STEM CEMENTED IN HOLE,
	BW		-71795.00	4.0	244.0					HOLE FILLED W/DRILLING MUD
				11/76						299-W14-8, 299-W19-77, DH-13
299-W14-9					545.0	P	8.0	416.0	422.0	GROUTED
	GW			8.0	545.0	P	8.0	440.0	450.0	
	B			6/81	220.7	P	8.0	464.0	470.0	
						P	8.0	482.0	486.0	
						P	8.0	530.0	535.0	
299-W14-10					330.0	P	8.0	260.0	275.0	
	GW			8.0	330.0					
	B			8/81	254.0					
299-W14-12		136284.17		670.52						
	GW	566905.69								
	H									
299-W14-51			41144.00	661.00	77.0	P	8.0	208.0	268.0	DEEPENED 1/83, 6" CASING,
	VW		-75587.00	8.0	75.0					GROUTED
				12/48						241-TXSW-2
299-W14-52			40934.00	661.00	27.0	P	8.0	208.0	268.0	
	VW		-75587.00	8.0	28.0					
				12/48						241-TXSW-4
299-W14-53			42339.90	670.00	100.0	P	8.0	208.0	268.0	DEEPENED 2/83, 6" CASING,
	VW		-75329.80	8.0	144.0					GROUTED
				5/55						241-TY-6
299-W14-54			40755.00		97.0					GROUTED
	VW		-72310.00	6.0						
				6/81						
299-W14-55			40740.00		95.0					GROUTED
	VW		-72100.00	6.0						
				6/81						

WELL NAME	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS
	WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	-----			
	PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE	DIAM	TOP	BOT

299-W14-56			40000.00		18.0				
	VW		-73400.00	6.0					
				12/81					
299-W14-57			40000.00		18.0				
	VW		-73500.00	6.0					
				12/81					
299-W14-58			40000.00		18.0				
	VW		-73660.00	6.0					
				12/81					
299-W14-59			41046.00		18.0				
	VW		-75300.00	6.0					
				11/81					
299-W14-60			41046.00		18.0				
	VW		-75400.00	6.0					
				11/81					
299-W14-61			40946.00		18.0				
	VW		-75400.00	6.0					
				11/81					
299-W14-62			42365.30		68.0				
	VW		-75300.40	8.0					GROUTED
				2/83					
299-W14-63			41090.00		29.0				
	AB		-74725.00	6.0					CASING PULLED, HOLE SEALED
				4/82					
299-W15-1			40962.00	672.86	300.0	P	8.0	190.0	270.0
	GW		-76576.00	8.0	300.0				
				5/47	260.0				231-2
299-W15-2			42251.00	693.51	261.0	P	8.0	218.0	258.0
	GW		-78082.00	8.0	261.0				2.3 FT CASING ADDED
	B			8/54	221.0				241-T-21
299-W15-3		136371.68	42359.00	670.50	245.0	P	8.0	200.0	245.0
	GW	566729.48	-75996.00	8.0	240.0				4" 0-192 PERF 0-209 GROUTED
	B			9/52	203.0				0-187
									241-TY-2
299-W15-4			41200.00	662.00	217.0	P	8.0	170.0	216.0
	GW		-75700.00	8.0	216.8				6" LINER TO 160 FT., GROUTED
	S			1/56	186.0				241-TX-12

WELL NAME		COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS	
WELL	TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH					
PUMP	TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE	DIAM	TOP	BOT	

299-W15-5			39537.00	670.68	599.0	P	8.0	173.0	217.0	PERCHED WATER 197'. GAS EXPLO- SION 446'. 4 PEIZ. TUBES 6/64.
	GW		-75984.00	8.0	599.0	P	8.0	230.0	250.0	
	B			4/57	220.0	P	8.0	385.0	405.0	
						P	8.0	445.0	465.0	
						P	8.0	480.0	524.0	
299-W15-50			39537.00	670.95	220.0	P	1.5	200.0	220.0	
	GW		-75984.00	1.5	220.0	P	8.0	173.0	217.0	
				5/65	196.9	P	8.0	230.0	250.0	
						P	8.0	385.0	405.0	
						P	8.0	445.0	465.0	
						P	8.0	480.0	524.0	
299-W15-5P			39537.00	670.95	594.0	P	1.5	524.0	594.0	
	GW		-75984.00	1.5	594.0	P	8.0	173.0	217.0	
				10/64		P	8.0	230.0	250.0	
						P	8.0	385.0	405.0	
						P	8.0	445.0	465.0	
						P	8.0	480.0	524.0	
299-W15-5Q			39537.00	670.95	520.0	P	1.5	495.0	520.0	D/B=336
	GW		-75984.00	1.5	520.0	P	8.0	173.0	217.0	
				10/64	197.1	P	8.0	230.0	250.0	
						P	8.0	385.0	405.0	
						P	8.0	445.0	465.0	
						P	8.0	480.0	524.0	
299-W15-5R			39537.00	670.95	460.0	P	1.5	435.0	460.0	D/B=448
	GW		-75984.00	1.5	460.0	P	8.0	173.0	217.0	
				10/64	197.8	P	8.0	230.0	250.0	
						P	8.0	385.0	405.0	
						P	8.0	445.0	465.0	
						P	8.0	480.0	524.0	
299-W15-5S			39537.00	670.95	400.0	P	1.5	375.0	400.0	D/B=395
	GW		-75984.00	1.5	400.0	P	8.0	173.0	217.0	
				10/64	196.9	P	8.0	230.0	250.0	
						P	8.0	385.0	405.0	
						P	8.0	445.0	465.0	
						P	8.0	480.0	524.0	
299-W15-6			40005.00	661.50	410.0	P	6.0	307.0	408.0	
	GW		-75765.00	6.0	410.0	P	8.0	175.0	300.0	
	H			3/59	190.0					
299-W15-7			40880.00	664.00	350.0	P	8.0	182.0	350.0	
	GW		-76180.00	8.0	350.0					
	S			3/66	196.0					

WELL NAME	WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS
		L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP BOT	
299-W15-8	GW H		39740.00 -75910.00	667.79 8.0 11/66	206.0 203.0 196.0				DEEPENED 11/66, 6" TO 206 FT., 4" TO 180 FT. 299-W15-83, 2904 NO.2
299-W15-9	GW B		39930.00 -75890.00	662.30 8.0 12/66	195.0 191.0 190.0				DEEPENED 12/66, 6" TO 195, 10/56 4" TO 180 FT. 299-W15-94
299-W15-10	GW S		41080.00 -76920.00	676.00 8.0 1/68	300.0 300.0 198.0	P	8.0	183.0 297.0	GAS ENCOUNTERED WHILE DRILLING
299-W15-11	GW S		41145.00 -77040.00	677.00 8.0 3/68	300.0 300.0 207.0	P	8.0	183.0 297.0	
299-W15-12	GW B	136369.02 566699.52	42350.00 -76095.00	670.07 6.0 10/73	225.0 225.0 200.0	P	6.0	195.0 215.0	
299-W15-13	GW	136369.50 566845.45	42350.00 -75616.00	670.12 6.0 9/73	225.0	P	6.0	197.0 225.0	
299-W15-14	GW		39990.00 -78089.00	698.17 3.5 12/76	581.0 581.0				DEEPENED 12/76, HOLE PARTIALLY FILLED WITH DRILLING MUD DH-11
299-W15-15	GW H		40330.00 -78103.00	697.96 4.0 9/87	255.0 255.0 230.8	S S	4.0 8.0	223.0 253.0 245.0 255.0	SCREEN 223-253 FT.
299-W15-16	GW H		40269.00 -77387.00	684.89 4.0 9/87	243.5 238.0 214.5	S S	4.0 8.0	208.0 238.0 227.5 237.5	SCREEN 208-238 FT.
299-W15-17	GW H		40221.00 -77387.00	684.64 4.0 10/87	450.0 432.5 211.6	S S	4.0 8.0	422.5 432.5 422.5 432.5	SCREEN 422-432 FT.
299-W15-18	GW H		39705.00 -77383.00	685.71 4.0 8/87	242.5 238.0 212.5	S S	4.0 8.0	208.0 238.0 230.0 240.0	
299-W15-19	GW H	135968.95 566189.38	41041.40 -77771.80	691.60 4.0 11/89	245.7 235.0 219.7	S	4.0	213.8 234.8	SCREEN

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
299-W15-20 GW H	135964.50 566083.20	41027.50 -78120.20	698.36 4.0 11/89	245.0 240.0 227.9	S 4.0 220.1 241.1 SCREEN
299-W15-21 AB				243.8	S 4.0 232.5 238.3 FILLED WITH BENTONITE AND ABANDONED
			3/90		
299-W15-22 GW H	136111.19 566683.32	41504.00 -76150.00	670.77 4.0 1/91	221.9 221.6 198.1	S 4.0 198.5 219.8
299-W15-23 GW H	135858.39 566083.98	40679.60 -78118.70	699.49 4.0 4/90	240.0 239.4 227.6	S 4.0 218.7 239.4
299-W15-24 GW H	135606.00 566091.40	39851.30 -78096.10	699.37 4.0 1/90	241.8 241.0 221.3	S 4.0 220.0 241.0 SCREEN 220-241
299-W15-51 VW		40804.00 -76535.00	671.37 6.0 9/44	151.0 152.0	P 6.0 118.0 150.0 231-W-150
299-W15-52 VW		40920.00 -76648.00	672.37 8.0 4/47	194.0 194.0	231-1
299-W15-53 VW		40878.00 -76576.00	672.03 8.0 4/47	80.0 80.0	231-3
299-W15-54 VW		40920.00 -76628.00	672.75 8.0 4/47	138.0 138.0	231-4
299-W15-55 VW		40904.00 -76591.00	671.61 8.0 4/47	150.0 150.0	231-5
299-W15-56 VW		40920.00 -76618.00	672.17 8.0 4/47	150.0 150.0	231-6
299-W15-57 VW		40936.00 -76591.00	672.53 8.0 5/47	155.0 155.0	231-7

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN				COMMENTS PREVIOUS WELL NAMES
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP	BOT	
299-W15-58 VW		40920.00 -76678.00	673.08 8.0 5/47	124.0 124.0					231-8
299-W15-59 VW		40811.00 -76522.00	672.39 8.0 9/47	175.0 175.0					231-11
299-W15-60 VW		40788.00 -76535.00	672.77 8.0 9/47	175.0 174.0					231-9
299-W15-61 VW		40811.00 -76548.00	672.63 8.0 9/47	175.0 175.0					231-10
299-W15-62 VW		40975.00 -76150.00	665.01 8.0 10/47	200.0 194.0					DEEPENED 12/82, 6" CASING, GROUTED 241-TX-231-1
299-W15-63 VW		40975.00 -76100.00	664.81 8.0 10/47	200.0 200.0					DEEPENED 11/82, 6" CASING, GROUTED 241-TX-231-2
299-W15-64 VW		40900.00 -75965.00	661.46 8.0 10/47	200.0 189.0					DEEPENED 11/82, 6" CASING, GROUTED 241-TX-231-3
299-W15-65 VW		41144.00 -75629.00	661.00 8.0 12/48	26.0 26.0					241-TXSW-1
299-W15-66 VW		40934.00 -75629.00	661.00 8.0 12/48	77.0 73.0					DEEPENED 1/83, 6" CASING, GROUTED 241-TXSW-3
299-W15-67 VW		41803.00 -75690.00	670.30 8.0 1/49	150.0 150.0	P	8.0	38.0	98.0	241-TX-6
299-W15-68 VW		42098.00 -75801.00	672.61 8.0 1/49	150.0 150.0	P	8.0	38.0	92.0	241-TX-9
299-W15-69 VW		41590.00 -75903.00	671.14 8.0 2/49	150.0 150.0	P	8.0	40.0	100.0	241-TX-2

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS	
		L 83	PLANT	WELL DIAM	COMPL DEPTH	-----	-----	-----	PREVIOUS WELL NAMES	
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE	DIAM	TOP	BOT		
299-W15-70	VW	41590.00	-75700.00	669.91	150.0	P	8.0	40.0	100.0	241-TX-3
				8.0	150.0					
				2/49						
299-W15-71	VW	41690.00	-75903.00	671.44	150.0	P	8.0	60.0	100.0	241-TX-4
				8.0	150.0					
				2/49						
299-W15-72	VW	41894.00	-75903.00	670.85	150.0	P	8.0	40.0	95.0	241-TX-7
				8.0	150.0					
				2/49						
299-W15-73	VW	41590.00	-76106.00	669.24	150.0	P	8.0	40.0	100.0	241-TX-1
				8.0	150.0					
				3/49						
299-W15-74	VW	41803.00	-76126.00	668.86	150.0	P	8.0	40.0	100.0	241-TX-5
				8.0	150.0					
				3/49						
299-W15-75	VW	42007.00	-76056.00	670.23	150.0	P	8.0	40.0	100.0	241-TX-8
				8.0	150.0					
				3/49						
299-W15-76	VW	40878.00	-76229.00	670.00	102.0					231-12
				8.0	103.0					
				7/51						
299-W15-77	VW	40824.00	-76170.00	670.00	72.0					231-13
				8.0	72.0					
				7/51						
299-W15-78	VW	40824.00	-76100.00	670.00	73.0					231-14
				8.0	74.0					
				7/51						
299-W15-79	VW	42358.00	-75912.00	672.80	150.0	P	8.0	40.0	100.0	241-TX-1
				8.0	150.0					
				8/52						
299-W15-80	VW	41495.00	-71570.00	670.00	120.0					DEEPENED 11/82, 6" CASING, GROUTED 241-TX-10
				8.0	167.0					
				10/53						
299-W15-81	VW	41640.00	-76745.00	670.00	115.0					241-TX-11
				8.0	115.0					
				10/53						

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	TYPE DIAM TOP BOT	PREVIOUS WELL NAMES
299-W15-62 VW	39860.00 -75810.00	660.09 8.0 10/54	101.0 98.0		2904 NO.1
299-W15-84 VW	39860.00 -76000.00	669.82 8.0 10/54	110.0 106.0		2904 NO.3
299-W15-85 VW	39970.00 -75910.00	664.11 8.0 10/54	106.0 103.0		2904 NO.4
299-W15-86 VW	39790.00 -75958.00	661.22 8.0 8/57	144.0 136.0		6" TO 142 FT., GROUTED
299-W15-87 VW		670.00 8.0 12/48	26.0 26.0		241-TX-1T.H.
299-W15-88 VW		670.00 8.0 12/48	26.0 26.0		241-TX-2T.H.
299-W15-89 VW		670.00 8.0 12/48	27.0 27.0		241-TX-3T.H.
299-W15-90 VW		670.00 12/48	28.0 28.0		241-TX-4T.H.
299-W15-91 VW		670.00 10/47	150.0 150.0		241-TX-13
299-W15-92 VW		670.00 10/47	150.0 150.0		241-TX-14
299-W15-93 VW		670.00 10/47	150.0 150.0		241-TX-15
299-W15-95 VW	39930.00 -75925.00	660.00 8.0 1/59	100.0 100.0		

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS
		L 83	PLANT	WELL DIAM	COMPL DEPTH	-----	-----	-----	PREVIOUS WELL NAMES
PUMP TYPE		NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE	DIAM	TOP	BOT
299-W15-96			42446.00	672.00	70.0				
VW			-75933.00	6.0	70.0				
				1/61					
299-W15-97			42355.00	672.00	70.0				
VW			-75936.00	2.0	70.0				
				12/60					
299-W15-98			42395.00	672.00	70.0				
VW			-75905.00	2.0	70.0				
				1/61					
299-W15-99			42364.00	672.00	70.0				
VW			-75922.00	2.0	70.0				
				12/60					
299-W15-100			42377.00	672.00	70.0				
VW			-75910.00	2.0	70.0				
				12/60					
299-W15-101			39890.00	660.00	50.0				
VW			-75860.00	6.0	46.0				
				1/67					
299-W15-102			39702.00	665.00	150.0				
VW			-76180.00	6.0	153.0				
				10/69					
299-W15-103			41844.00	671.31	100.0				
VW			-75810.00	6.0	100.0				
				9/70					
299-W15-104			41820.00	671.17	100.0				
VW			-75886.00	6.0	101.0				
				9/70					
299-W15-105			41898.00	670.59	100.0				
VW			-75863.00	6.0	101.0				
				9/70					
299-W15-106			41866.00	670.20	100.0				
VW			-75908.00	6.0	101.0				
				9/70					
299-W15-107			41813.00	670.21	100.0				
VW			-75978.00	6.0	101.0				
				9/70					

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM	TOP BOT
299-W15-108		41889.00	668.66	100.0	
VW		-75989.00	6.0	101.0	
			9/70		
299-W15-109		41842.00	669.35	100.0	
VW		-76010.00	6.0	101.0	
			9/70		
299-W15-110		41813.00	668.60	100.0	
VW		-76080.00	6.0	101.0	
			10/70		
299-W15-111		41900.00	667.95	100.0	
VW		-76080.00	6.0	101.0	
			9/70		
299-W15-112		41922.00	670.12	100.0	
VW		-75716.00	6.0	101.0	
			10/70		
299-W15-113		41925.00	671.06	100.0	
VW		-75781.00	6.0	101.0	
			9/70		
299-W15-114		42004.00	671.14	100.0	
VW		-75750.00	6.0	101.0	
			10/70		
299-W15-115		41950.00	670.75	100.0	
VW		-75809.00	6.0	101.0	
			9/70		
299-W15-116		41922.00	669.90	100.0	
VW		-75886.00	6.0	101.0	
			9/70		
299-W15-117		41999.00	669.94	100.0	
VW		-75863.00	6.0	101.0	
			9/70		
299-W15-118		41949.00	669.60	100.0	
VW		-75912.00	6.0	101.0	
			3/70		
299-W15-119		41923.00	668.65	100.0	
VW		-75982.00	6.0	101.0	
			3/70		

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
299-W15-120 VW		41996.00 -75969.00	669.23 6.0	100.0	
299-W15-121 VW		42094.00 -75818.00	671.23 6.0 10/70	100.0 101.0	
299-W15-122 VW		42082.00 -75894.00	669.92 6.0 10/70	100.0 101.0	
299-W15-123 VW		42070.00 -75908.00	669.88 6.0 10/70	100.0 101.0	
299-W15-124 VW		42020.00 -75976.00	668.77 6.0 9/70	100.0 101.0	
299-W15-125 VW		42093.00 -75989.00	668.75 6.0 11/70	100.0 101.0	
299-W15-126 VW		41698.00 -75954.00	671.03 6.0 11/71	100.0 100.0	
299-W15-127 VW		41602.00 -75954.00	670.83 6.0 11/71	100.0 100.0	
299-W15-128 VW		41654.00 -76002.00	669.34 6.0 11/71	100.0 100.0	
299-W15-129 VW		41698.00 -76056.00	670.69 6.0 11/71	100.0 100.0	
299-W15-130 VW		41616.00 -76022.00	670.09 6.0 11/71	100.0 100.0	
299-W15-131 VW		41626.00 -76096.00	668.57 6.0 11/71	100.0 100.0	

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	WELL DIAM	COMPL DEPTH	-----	
PUMP TYPE	NS/EW	DATE COMPL	DEPTH WATER	TYPE DIAM TOP BOT	PREVIOUS WELL NAMES
299-W15-132	41794.00	670.08	100.0		
VW	-75978.00	6.0	100.0		
		11/71			
299-W15-133	41721.00	670.63	100.0		
VW	-75917.00	6.0	100.0		
		12/71			
299-W15-134	41760.00	669.81	100.0		
VW	-76066.00	6.0	100.0		
		11/71			
299-W15-135	41794.00	668.59	100.0		
VW	-76080.00	6.0	100.0		
		11/71			
299-W15-136	41718.00	670.04	100.0		
VW	-76022.00	6.0	100.0		
		11/71			
299-W15-137	41748.00	668.02	100.0		
VW	-76104.00	6.0	100.0		
		11/71			
299-W15-138	41902.00	670.78	100.0		
VW	-75750.00	6.0	100.0		
		10/71			
299-W15-139	41870.00	669.77	100.0		
VW	-75705.00	6.0	100.0		
		10/71			
299-W15-140	41820.00	671.85	100.0		
VW	-75784.00	6.0	100.0		
		10/71			
299-W15-141	41696.00	672.22	100.0		
VW	-75852.00	6.0	101.0		
		7/71			
299-W15-142	41646.00	671.38	100.0		
VW	-75896.00	6.0	101.0		
		7/71			
299-W15-143	41617.00	672.24	100.0		
VW	-75819.00	6.0	101.0		
		7/71			

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS
		L 83	PLANT	WELL DIAM	COMPL DEPTH	-----	-----	-----	PREVIOUS WELL NAMES
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE	DIAM	TOP	BOT	
299-W15-144		41785.00	673.09	100.0					
VW		-75783.00	6.0	101.0					
			6/71						
299-W15-145		41719.00	674.06	100.0					
VW		-75717.00	6.0	101.0					
			6/71						
299-W15-146		41729.00	672.45	100.0					
VW		-75790.00	6.0	101.0					
			6/71						
299-W15-147		41785.00	671.91	100.0					
VW		-75885.00	6.0	101.0					
			7/71						
299-W15-148		41785.00	672.59	100.0					
VW		-75819.00	6.0	101.0					
			6/71						
299-W15-149		41726.00	672.37	100.0					
VW		-75814.00	6.0	101.0					
			7/71						
299-W15-150				25.0					CASING REMOVED
AB			6.0						
			2/73						
299-W15-151									
VW									
299-W15-153		41682.00	670.00	105.0					
VW		-76022.00	6.0						
			4/76						
299-W15-154		41608.00	670.00	105.0					
VW		-76058.00	6.0						
			4/76						
299-W15-155		41655.00	672.04	115.0					
VW		-75800.00	6.0						
			12/73						
299-W15-156		41682.00	670.00	105.0					
VW		-76092.00	6.0						
			4/76						

WELL NAME	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	-----			
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE	DIAM	TOP	BOT
								PREVIOUS WELL NAMES
299-W15-157								
VW								
299-W15-158		41804.00	670.00	105.0				
VW		-75850.00	6.0					
			4/76					
299-W15-159		41899.00	668.45	100.0				
VW		-76030.00	6.0	100.0				
			11/73					
299-W15-160		41960.00	668.80	100.0				
VW		-75999.00	6.0	100.0				
			12/73					
299-W15-161		42048.00	669.38	100.0				
VW		-75704.00	6.0	100.0				
			11/73					
299-W15-162		42106.00	670.33	100.0				
VW		-75765.00	6.0	100.0				
			11/73					
299-W15-163		42021.00	671.08	100.0				
VW		-75788.00	6.0	100.0				
			12/73					
299-W15-164		42106.00	670.46	100.0				
VW		-75856.00	6.0	100.0				
			10/73					
299-W15-165		42106.00	668.68	100.0				
VW		-75960.00	6.0	100.0				
			11/73					
299-W15-166		41680.00	673.05	112.0				
VW		-75710.00	6.0					
			1/74					
299-W15-167		41630.00	672.32	115.0				
VW		-75708.00	6.0					
			12/73					
299-W15-168		41603.00	672.45	100.0				
VW		-75750.00	6.0					
			4/74					

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
299-W15-169 VW		41615.00 -75780.00	672.12 6.0 4/74	100.0	
299-W15-170 VW		41688.00 -75820.00	671.93 6.0 4/74	100.0	
299-W15-171 VW		41708.00 -75763.00	672.40 6.0 1/74	111.0 111.0	
299-W15-172 VW		41603.00 -75863.00	671.53 6.0 4/74	100.0	
299-W15-173 VW		41787.00 -75724.00	673.77 6.0 3/74	100.0	
299-W15-174 VW		41757.00 -75702.00	679.02 6.0 1/74	115.0 115.0	
299-W15-175 VW		41730.00 -75892.00	673.77 6.0 4/74	100.0	
299-W15-176 VW		41889.00 -75819.00	671.03 6.0 4/74	100.0	
299-W15-177 VW		41898.00 -75934.00	669.67 6.0 4/74	113.0	
299-W15-178 VW		41799.00 -75932.00	670.99 6.0 1/74	110.0 110.0	
299-W15-179 VW		41800.00 -76036.00	669.78 6.0 4/74	100.0	
299-W15-180 VW		41868.00 -76098.00	667.60 6.0 4/74	100.0	

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
299-W15-181 VW	42103.00 -75934.00	669.14 6.0 4/74	100.0		
299-W15-182 VW	42024.00 -75922.00	669.84 6.0 4/74	100.0		
299-W15-183 VW	42054.00 -76001.00	668.24 6.0	100.0		
299-W15-184 VW	42357.00 -75938.00	670.81 6.0 8/74	100.0		
299-W15-185 VW	42385.00 -75910.00	670.65 6.0 8/74	100.0		
299-W15-186 VW	42357.00 -75872.00	671.05 6.0 8/74	100.0		
299-W15-187 VW	41768.00 -75903.00	670.00			
299-W15-188 VW	41830.00 -75714.00	670.00 6.0 4/76	105.0		
299-W15-189 VW	41871.00 -75793.00	670.00 6.0 4/76	105.0		
299-W15-190 VW	41714.00 -75975.00	670.00 6.0 5/77	105.0 100.0		GROUTED
299-W15-191 VW	41692.00 -75965.00	670.00 6.0 5/77	105.0 100.0		GROUTED
299-W15-192 VW	41692.00 -75945.00	670.00 6.0 6/77	105.0 100.0		GROUTED

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
299-W15-193 VW	41708.00 -75954.00	670.00 6.0 7/77	55.0 50.0	P 6.0 25.0 50.0	GROUTED
299-W15-194 VW	41709.00 -75958.00	670.00 6.0 7/77	48.0	P 6.0 25.0 48.0	GROUTED
299-W15-195 VW	41708.00 -75956.00	670.00 6.0 7/77	105.0 100.0		GROUTED
299-W15-196 VW	41899.00 -75817.00	670.00 6.0 9/77	105.0 100.0		GROUTED
299-W15-197 VW	41895.00 -75831.00	670.00 6.0 3/78	100.0 90.0		GROUTED
299-W15-198 VW	39995.00 -76333.00	6.0 1/80	25.0		GROUTED
299-W15-199 VW	39991.00 -76315.00	6.0 1/80	25.0		GROUTED
299-W15-200 VW	39991.00 -76300.00	6.0 1/80	25.0		GROUTED
299-W15-201 VW	39995.00 -76282.00	6.0 1/80	25.0		GROUTED
299-W15-202 VW	39995.00 -76250.00	6.0 4/80	176.0		GROUTED
299-W15-203 VW	39873.00 -76100.00	6.0 3/81	20.0		
299-W15-204 VW	40673.00 -76373.00	6.0 3/81	20.0		

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS
		L 83	PLANT			WELL DIAM	COMPL DEPTH	TYPE	DIAM	
PUMP TYPE		NS/EW	NS/EW	DATE_COMPL	DEPTH_WATER			TOP	BOT	PREVIOUS WELL NAMES
299-W15-205			40180.00		20.0					
VW			-76388.00	6.0						
				3/81						
299-W15-206			39873.00		12.0					
VW			-76104.00	6.0						
				3/81						
299-W15-207			40732.00		27.0					GROUTED
VW			-77736.00	3.0						
				8/78						
299-W15-208			39600.00		20.0					CASING PULLED, HOLE BACKFILLED
AB			-75650.00	6.0						
				5/81						
299-W15-209			41600.00		50.0					GROUTED
VW			-76600.00	8.0						
				11/82						
299-W15-210			41730.00		100.0					GROUTED
VW			-76590.00	8.0						
				10/82						
299-W15-211			41820.00		100.0					GROUTED
VW			-76475.00	8.0						
				10/82						
299-W15-212			41190.00		100.0					GROUTED
VW			-76600.00	8.0						
				10/82						
299-W15-213			39999.00		43.0					
VW			-76250.00	6.0						
				7/85						
299-W15-214			40000.00		13.0					
VW			-76252.00	8.0						
				7/85						
299-W15-215			39996.00		13.0					
VW			-76254.00	8.0						
				7/85						
299-W15-216		135561.13	39698.30	663.68	210.0	S	4.0	69.7	79.8	VAPOR EXTRACTION WELL
VW		566793.64	-75792.50	4.0	184.6	S	4.0	174.5	184.9	
				7/92	193.7					CT1

WELL NAME	WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN				COMMENTS PREVIOUS WELL NAMES
		L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP	BOT	
299-W15-217	VW	135595.17	39810.60	671.91	123.4	S	4.0	106.0	121.0	VAPOR EXTRACTION WELL
		566730.80	-75998.40	4.0	122.2					ID1
				7/92						
299-W15-218	VW		40026.78	668.35	206.1	S	4.0	98.5	113.5	VAPOR EXTRACTION WELL
			-75865.91	4.0	195.7	S	4.0	180.4	195.3	VEX1
				4/93	199.0					
299-W18-1	GW		39388.00	680.00	427.0	P	8.0	195.0	236.0	
	S		-77013.00	6.0	427.0	P	8.0	240.0	425.0	
				1/59	209.0					
299-W18-2	GW		39120.00	681.00	280.0	P	8.0	200.0	278.0	6 IN. SCREEN 205-255
	B		-77150.00	8.0	255.0	S	6.0	202.0	255.0	
				11/58	210.0					
299-W18-3	GW		39600.00	688.00	450.0	P	6.0	290.0	445.0	LEAD SEAL SET AT 289 FT ON TOP
	B		-77700.00	6.0	248.5	P	8.0	.5	197.0	OF 6" LINER
				1/59	220.0	P	8.0	205.0	288.0	
						S	6.0	198.9	248.5	
299-W18-4	GW		39150.00	684.00	280.0	P	8.0	200.0	278.0	6 IN. SCREEN 197-253.75
	B		-77375.00	8.0	252.0	S	6.0	197.0	253.8	
				2/59	211.0					
299-W18-5	GW		39350.00	683.00	280.0	P	8.0	195.0	274.0	
	S		-77250.00	8.0	280.0					
				11/58	210.0					
299-W18-6	GW		39212.00	678.47	300.0	P	8.0	190.0	298.0	
	B		-76706.00	6.0	300.0					
				1/64	210.0					
299-W18-7	GW		39204.00	678.99	300.0	P	8.0	190.0	250.0	
	B		-76491.00	6.0	300.0	P	8.0	270.0	298.0	
				1/64	204.0					
299-W18-8	GW		39327.00	683.00	212.0					
			-77221.00	6.0	77.0					
				1/67	202.0					299-W18-5A
299-W18-9	GW		38852.00	682.47	220.0	P	6.0	180.0	218.0	
	B		-76846.00	6.0	217.0					
				12/68	208.0					
299-W18-10	GW		38847.00	682.63	220.0	P	6.0	180.0	218.0	POSSIBLY CONTAMINATED WITH ACE-
	S		-76803.00	6.0	220.0					TONE AND CARBON TETRACHLORIDE
				12/68	193.5					

WELL NAME		COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS
WELL	TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH				
PUMP	TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE	DIAM	TOP	BOT
299-W18-11			38735.00	683.00	220.0	P	6.0	190.0	219.0
	GW		-76955.00	6.0	189.0				
					208.0				
299-W18-12			38850.00	683.00	220.0	P	6.0	190.0	218.0
	GW		-76955.00	6.0	214.0				
	S				208.0				
299-W18-13			39370.00	683.00	118.0				
	VW		-77250.00	10.0					
				7/76					
299-W18-14			39370.00	683.00	110.0				
	VW		-77210.00	8.0					
				8/76					
299-W18-15			36990.00	660.76	248.0	P	8.0	137.0	140.0
	GW		-77152.00	8.0	248.0	P	8.0	170.0	243.0
	S			4/80	188.0				
									FORMERLY CALLED 299-W23-13
									299-W23-13
299-W18-17			39256.00		300.0	P	8.0	220.0	250.0
	GW		-76091.00	8.0	265.0				
	S			1/64	205.0				
299-W18-18			38903.00		265.0	P	8.0	185.0	210.0
	GW		-76270.00	8.0	204.0	P	8.0	215.0	225.0
	S			9/81	188.0	S	8.0	183.0	204.0
									LOST DART BAILER IN BOREHOLE, 245-260 FT.
299-W18-19			38503.00		250.0	P	6.0	220.0	250.0
	GW		-76403.00	6.0	250.0				
	S			6/82					8" TO 178 FT., GROUTED
299-W18-20			38103.00		250.0	P	8.0	220.0	249.0
	GW		-76477.00	8.0	250.0				
	S			8/82	198.8				GROUTED
299-W18-21			37794.00	668.62	227.7	S	4.0	195.5	225.5
	GW		-78080.00	4.0	225.5	S	8.0	215.5	225.5
	H			7/87	201.2				8-IN TELESCOPING SCREEN 215.5- 225.5 FT, 4-IN SCREEN 195.5-2.
299-W18-22			37831.00	668.49	455.0	S	4.0	416.5	447.5
	GW		-78109.00	4.0	447.5	S	8.0	437.5	447.5
	H			9/87	199.0				
299-W18-23			38987.00	696.81	255.0	S	4.0	220.3	251.0
	GW		-78120.00	4.0	251.0	S	8.0	241.0	251.0
	H			7/87	224.0				

WELL NAME	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS	
	WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	-----	-----	PREVIOUS WELL NAMES	
PUMP TYPE		NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE	DIAM	TOP	BOT
299-W18-24			38998.00	684.35	240.0	S	4.0	205.5	235.5
GW			-77180.00	4.0	240.0	S	8.0	230.0	240.0
H				8/87	211.8				
299-W18-25		134978.22	37786.00	666.04	215.4	S	4.0	193.5	214.8
GW		566721.48	-76034.00	4.0	214.8				
H				12/90	193.8				
299-W18-26		135492.00	39477.10	699.05	249.9	S	4.0	222.2	243.3
GW		566091.60	-78096.60	4.0	243.3				
H				12/89	227.1				
299-W18-27		135226.80	38607.00	690.25	238.5	S	4.0	216.6	237.7
GW		566090.50	-78103.00	4.0	237.7				
H				5/91	219.2				
299-W18-28		135107.10	38214.00	679.99	229.7	S	4.0	208.1	229.2
GW		566092.90	-78096.00	4.0	229.7				
H				5/91	209.4				
299-W18-29		135028.40	37952.00	674.14	150.0	S	4.0	119.0	135.0
GW		566561.20	-76560.00	4.0	135.0				
H				6/91	121.9				
299-W18-30		135193.95		672.84	235.3	S	4.0	197.5	234.3
GW		566871.07		4.0	234.3				
H				11/91	201.2				
299-W18-31		135075.47	38105.30	664.16	227.6	S	4.0	187.3	222.3
GW		566721.83	-76032.10	4.0	222.3				
H				12/91	192.3				
299-W18-32		134975.94	37780.40		225.0	S	4.0	201.7	222.1
GW		566515.88	-76708.70	4.0	222.1				
H				7/92	206.0				PART OF 10" CASING SHOE IN HOLE AT ~210'. NCR #B06886.
299-W18-33			37237.84	668.91	231.5	S	4.0	198.5	228.3
GW			-76029.41	4.0	228.3				
				6/93	200.9				N
299-W18-50				664.38					
VW									
299-W18-51			37822.00	666.74	151.0	P	10.0	48.0	148.0
VW			-75700.00	10.0	152.0				
				10/44					241-U-136

WELL NAME	WELL TYPE	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	TYPE DIAM TOP BOT	PREVIOUS WELL NAMES
299-W18-52 VW		38262.00 -75837.00	664.00 10.0 11/44	150.0 151.0	P 10.0 48.0 148.0	241-U-130
299-W18-53 VW		38135.00 -75908.00	664.93 10.0 11/44	150.0 151.0	P 10.0 48.0 148.0	241-U-132
299-W18-54 VW		38035.00 -75775.00	665.96 10.0 10/44	150.0 150.0		241-U-133
299-W18-55 VW		37935.00 -75908.00	664.84 10.0 11/44	150.0 151.0		241-U-134
299-W18-56 AB		39301.00 -76615.00	670.61 8.0 3/49	150.0 150.0	P 8.0 48.0 148.0	DESTROYED. 234-7
299-W18-57 AB		39309.00 -76587.00	670.94 8.0 3/49	150.0 150.0	P 8.0 48.0 148.0	DESTROYED. 234-8
299-W18-58 AB		39161.00 -76651.00	668.66 8.0 3/49	150.0 150.0		DESTROYED. 234-9
299-W18-59 AB		39161.00 -76552.00	669.87 8.0 3/49	150.0 150.0		DESTROYED. 234-10
299-W18-60 AB		39424.00 -76614.00	676.86 8.0 4/49	150.0 150.0		DESTROYED 234-1
299-W18-61 AB		39424.00 -76589.00	676.68 8.0 4/49	150.0 150.0		DESTROYED. 234-2
299-W18-62 AB		39398.00 -76614.00	676.34 8.0 4/49	151.0 151.0		DESTROYED. 234-3
299-W18-63 AB		39398.00 -76589.00	676.36 8.0 4/49	150.0 150.0		DESTROYED. 234-4

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	WELL DIAM	COMPL DEPTH	-----	
PUMP TYPE	NS/EW	DATE COMPL	DEPTH WATER	TYPE DIAM TOP BOT	PREVIOUS WELL NAMES
299-W18-64	39373.00	676.33	150.0		DESTROYED.
AB	-76614.00	8.0	150.0		234-5
		4/49			
299-W18-65	39373.00	676.94	150.0		4" TO 140.
VW	-76589.00	8.0	140.0		234-6
		4/49			
299-W18-66	39063.00	669.11	150.0		DESTROYED.
AB	-76601.00	8.0	150.0		234-11
		4/49			
299-W18-67	39399.00	668.00	47.0		
VW	-76534.00	8.0	47.0		234-12
		9/49			
299-W18-68	39371.00	668.00	46.0		
VW	-76506.00	8.0	46.0		234-13
		9/49			
299-W18-69	39350.00	680.00	50.0		
VW	-77241.00	6.0			299-W18-5B
		1/67			
299-W18-70	39395.00	680.00	20.0		
VW	-77235.00	6.0			299-W18-5C
		3/67			
299-W18-71	39347.00	680.00	20.0		
VW	-77208.00	6.0	20.0		299-W18-5D
		3/67			
299-W18-72	39298.00	680.00	26.0		
VW	-77208.00	6.0	20.0		299-W18-5E
		3/67			
299-W18-73	39201.00	680.00	25.0		
VW	-77205.00	6.0	15.0		299-W18-5F
		3/67			
299-W18-74	39111.00	680.00	25.0		
VW	-77196.00	6.0	18.0		299-W18-5G
		3/67			
299-W18-75	39371.00	680.00	21.0		
VW	-77211.00	6.0			299-W18-5H
		3/67			

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
299-W18-76 VW	39318.00 -76610.00	669.00 6.0 3/67	19.0		299-W18-56A
299-W18-77 VW	39273.00 -76608.00	669.00 6.0 3/67	25.0		299-W18-56B
299-W18-78 VW	39308.00 -76600.00	669.00 6.0 3/67	17.0		299-W18-57A
299-W18-79 VW	39274.00 -76594.00	669.00 6.0 3/67	23.0		299-W18-57B
299-W18-80 VW	39246.00 -76596.00	669.00 6.0 3/67	21.0		299-W18-57C
299-W18-81 VW	39283.00 -76605.00	669.00 6.0 4/67	41.0		299-W18-56C
299-W18-82 VW	38570.00 -77101.00	680.00 6.0	146.0		
299-W18-83 VW	38409.00 -77240.00	680.00 6.0	148.0		
299-W18-84 VW	38249.00 -77386.00	680.00 6.0 7/69	150.0		
299-W18-85 VW	38989.00 -76717.00	679.75 6.0 8/69	150.0 148.0		
299-W18-86 VW	39106.00 -76742.00	683.49 6.0 8/69	150.0 147.0		
299-W18-87 VW	38980.00 -76604.00	677.23 6.0 9/69	150.0 148.0		

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM	TOP
					BOT
299-W18-88		39298.00	679.76		
VW		-76432.00	6.0		
			9/69		
299-W18-89		39360.00	681.32		
VW		-76752.00	6.0		
			10/69		
299-W18-90		37857.00	664.62		
VW		-75860.00	6.0		
			6/70		241-U-1
299-W18-91		37920.00	664.10		
VW		-75876.00	6.0		
			6/70		241-U-2
299-W18-92		37855.00	665.04		
VW		-75820.00	6.0		
			6/70		241-U-3
299-W18-93		38744.00	665.00		
VW		-76905.00	6.0		
			2/72		
299-W18-94		38662.00	665.00		
VW		-76880.00	6.0		
			2/72		
299-W18-95		38665.00	665.00		
VW		-76970.00	6.0		
			2/72		
299-W18-96		38825.00	665.00		
VW		-76970.00	6.0		
			2/72		
299-W18-97		38745.00	665.00		
VW		-76790.00	6.0		
			2/72		
299-W18-98		38940.00	665.00		
VW		-76880.00	6.0		
			2/72		
299-W18-99		38949.00	665.00		
VW		-76768.00	3.0		
			3/72		

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	WELL DIAM	COMPL DEPTH	-----	
PUMP TYPE	NS/EW	DATE COMPL	DEPTH WATER	TYPE DIAM TOP BOT	PREVIOUS WELL NAMES
299-W18-100 VW	37942.00 -75616.00	667.74 6.0 9/74	125.0		
299-W18-101 VW	37860.00 -75737.00	665.98 6.0 7/73	125.0		
299-W18-102 VW	37901.00 -75686.00	666.05 6.0 7/73	125.0		
299-W18-103 VW	37900.00 -75786.00	664.94 6.0 6/73	125.0		
299-W18-104 VW	37857.00 -75612.00	667.43 6.0 6/74	125.0		
299-W18-105 VW	37947.00 -75737.00	665.92 6.0 6/73	125.0		
299-W18-106 VW					
299-W18-107 VW		6.0 1/76	105.0		
299-W18-108 VW					
299-W18-109 VW	37857.00 -75717.00	665.95 6.0 4/74	125.0		
299-W18-110 VW	37857.00 -75763.00	665.65 6.0 5/74	125.0		
299-W18-111 AB		6.0 5/74	12.0		CASING REMOVED

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE DIAM TOP BOT PREVIOUS WELL NAMES
299-W18-112					
VW					
299-W18-113	37940.00	664.63	125.0		
VW	-75817.00	6.0			
		7/74			
299-W18-114	38043.00	665.00	105.0		
VW	-75617.00	6.0			
		1/76			
299-W18-115	37976.00	666.10	125.0		
VW	-75692.00	6.0			
		3/74			
299-W18-116	38017.00	665.00	105.0		
VW	-75678.00	6.0			
		1/76			
299-W18-117	38043.00	666.47	125.0		
VW	-75657.00	6.0			
		5/74			
299-W18-118	37977.00	665.00	105.0		
VW	-75787.00	6.0			
		1/76			
299-W18-119	38017.00	664.64	125.0		
VW	-75787.00	6.0			
		5/74			
299-W18-120	38041.00	665.00	105.0		
VW	-75818.00	6.0			
		2/76			
299-W18-121	37956.00	665.00	105.0		
VW	-75862.00	6.0			
		2/76			
299-W18-122	37977.00	664.25	120.0		
VW	-75887.00	6.0			
		2/74			
299-W18-123	38017.00	663.84	125.0		
VW	-75887.00	6.0			
		7/74			

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				----- TYPE DIAM TOP BOT	
299-W18-124 VW		38077.00 -75687.00	668.83 6.0 2/74	120.0	
299-W18-125 VW		38117.00 -75687.00	668.76 6.0 2/74	120.0	
299-W18-126 VW		38143.00 -75637.00	666.93 6.0 3/74	125.0	
299-W18-127 VW		38047.00 -75722.00	665.63 6.0 5/74	125.0	
299-W18-128 VW		38047.00 -75757.00	665.00 6.0 5/74	125.0	
299-W18-129 VW		38077.00 -75787.00	664.73 6.0 4/74	125.0	
299-W18-130 VW		38117.00 -75787.00	6.0 5/75	100.0	
299-W18-131 VW		38051.00 -75857.00	664.16 6.0 7/74	125.0	
299-W18-132 VW		38077.00 -75885.00	665.00 6.0 5/75	100.0	
299-W18-133 VW		38117.00 -75885.00	664.39 6.0 4/74	125.0	
299-W18-134 VW		38141.00 -75857.00	665.00 6.0 2/76	105.0	
299-W18-135 VW		38177.00 -75690.00	666.41 6.0 4/74	125.0	

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE_COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
299-W18-136 VW		38217.00 -75687.00	666.00 6.0 3/75	100.0	
299-W18-137 VW		38244.00 -75717.00	665.59 6.0 4/74	125.0	
299-W18-138 VW		38164.00 -75707.00	666.00 6.0 5/75	100.0	
299-W18-139 VW		38151.00 -75757.00	665.96 6.0 3/74	125.0	
299-W18-140 VW		38186.00 -75778.00	665.00 6.0 2/76	105.0	
299-W18-141 VW		38217.00 -75787.00	664.98 6.0 8/74	125.0	
299-W18-142 VW		38244.00 -75757.00	665.00 6.0 3/75	100.0	
299-W18-143 VW		38244.00 -75817.00	665.00 6.0 3/75	100.0	
299-W18-144 VW		38151.00 -75822.00	664.56 6.0 4/74	125.0	
299-W18-145 VW		38177.00 -75885.00	664.38 6.0 5/74	125.0	
299-W18-146 VW		38217.00 -75885.00	665.00 6.0 4/75	100.0	
299-W18-147 VW		38244.00 -75857.00	664.13 6.0 8/74	125.0	

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	WELL D1AM	COMPL DEPTH	TYPE DIAM	PREVIOUS WELL NAMES
PUMP TYPE	NS/EW	DATE COMPL	DEPTH WATER	TOP BOT	
299-W18-148	37857.00	666.86	120.0		
VW	-75657.00	6.0			
		2/74			
299-W18-149	39329.00	672.56	100.0		CEMENT PLUG 75-100 FT.
VW	-76602.00	6.0	75.0		
		4/73			
299-W18-150	39075.00	671.81	128.0		DEEPENED 7/77, GROUTED
VW	-76601.00	6.0	128.0		
		6/73			
299-W18-151	39438.00	680.64	15.0		
VW	-77194.00	10.0	15.0		
		8/76			
299-W18-152	39368.00	684.46	118.0		
VW	-77247.00	8.0	118.0		
		7/76			
299-W18-153	39365.00	683.76	110.0		
VW	-77154.00	8.0	110.0		
		7/76			
299-W18-154	39438.00	680.93	17.0		6" CASING, GROUTED 6/80
VW	-77184.00	10.0	17.0		
		8/76			
299-W18-155	39458.00	680.76	17.0		
VW	-77185.00	10.0	17.0		
		8/76			
299-W18-156	39475.00	680.58	25.0		
VW	-77216.00	10.0	25.0		
		8/76			
299-W18-157	39070.00	684.13	110.0		
VW	-77223.00	8.0	110.0		
		8/76			
299-W18-158	39266.00	672.61	131.0		DEEPENED 9/77, GROUTED
VW	-76650.00	6.0	131.0		
		8/76			
299-W18-159	39228.00	670.77	130.0		GROUTED
VW	-76602.00	6.0	130.0		
		1/78			

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
299-W18-161 VW			5.0 9/76	30.0	
299-W18-162 VW	39392.00 -77202.00		680.00 5.0 9/76	30.0	
299-W18-163 VW	39284.00 -76552.00		670.00 8.0 2/77	163.0 163.0	GROUTED
299-W18-164 VW	39040.00 -76602.00		678.75 6.0 1/77	153.0 146.0	GROUTED
299-W18-165 VW	39180.00 -76650.00		672.09 6.0 3/77	135.0 128.0	GROUTED
299-W18-166 VW	39108.00 -76650.00		671.11 6.0 4/77	137.0 137.0	GROUTED
299-W18-167 VW	39214.00 -76552.00		669.00 8.0 5/77	134.0	GROUTED
299-W18-168 VW	39043.00 -76552.00		669.00 8.0 6/77	131.0	GROUTED
299-W18-169 VW	39073.00 -76552.00		669.00 8.0 9/77	132.0	GROUTED
299-W18-170 VW	39154.00 -76602.00		672.32 6.0 9/76	30.0 30.0	DEEPENED 9/77, GROUTED
299-W18-171 VW	39010.00 -76604.00		677.65 8.0 8/77	136.0 127.0	GROUTED
299-W18-172 VW	39435.00 -76595.00		678.07 8.0 8/77	134.0	GROUTED

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE_COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
299-W18-173 VW	39307.00 -76574.00	673.31 8.0 10/77	51.0		GROUTED
299-W18-174 VW	39296.00 -76565.00	673.21 8.0 10/77	51.0		GROUTED
299-W18-175 VW	39117.00 -76600.00	670.00 6.0 12/77	130.0		GROUTED
299-W18-176 VW	38074.00 -75698.00	6.0 9/77	75.0		GROUTED
299-W18-177 VW	37680.00 -75500.00	6.0 3/80	89.0 87.0		
299-W18-178 VW	38610.00 -76240.00	6.0 3/80	77.0		GROUTED
299-W18-179 VW	39432.00 -77202.00	6.0 6/80	40.0		GROUTED
299-W18-180 VW	39367.00 -77225.00	6.0 6/80	40.0		GROUTED
299-W18-181 VW	39367.00 -77202.00	6.0 5/80	135.0		GROUTED
299-W18-182 VW	39285.00 -77202.00	6.0 5/80	40.0		GROUTED
299-W18-183 VW	39190.00 -77204.00	6.0 5/80	40.0		GROUTED
299-W18-184 VW	39366.00 -77213.00	6.0 6/80	30.0		GROUTED

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
299-W18-185 VW	39367.00 -77191.00	6.0 6/80	40.0		GROUTED
299-W18-186 VW	37270.00 -76685.00	6.0 2/81	22.0		
299-W18-187 VW	37425.00 -76535.00	6.0 2/81	21.0		
299-W18-188 AB	38065.00 -76413.00	6.0 2/81	20.0		CASING PULLED, HOLE BACKFILLED
299-W18-189 AB	38605.00 -76388.00	6.0 2/81	20.0		CASING FILLED
299-W18-192 AB	38792.00 -76258.00	6.0 2/81	20.0		CASING FILLED
299-W18-193 AB	38786.00 -76235.00	6.0 2/81	20.0		CASING FILLED
299-W18-194 AB	39010.00 -76133.00	6.0 3/81	20.0		CASING FILLED
299-W18-195 AB	37275.00 -76710.00	3.0 4/81	13.0		CASING PULLED, HOLE BACKFILLED
299-W18-196 AB	36880.00 -77065.00	6.0 3/81	12.0		CASING PULLED, HOLE BACKFILLED
299-W18-197 AB	37095.00 -76405.00	6.0 3/81	14.0		CASING FILLED
299-W18-198 AB	38362.00 -76363.00	6.0 3/81	14.0		CASING FILLED

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS PREVIOUS WELL NAMES
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP BOT	
299-W18-199 VW		38366.00 -76335.00	6.0 3/81	12.0				
299-W18-200 AB		38976.00 -76070.00	6.0 3/81	12.0				CASING FILLED
299-W18-201 AB		39280.00 -76130.00	6.0 5/81	20.0				CASING PULLED
299-W18-202 AB		38810.00 -76355.00	6.0 5/81	20.0				CASING PULLED
299-W18-203 AB		38270.00 -76482.00	6.0 5/81	20.0				CASING PULLED
299-W18-204 AB		37830.00 -76523.00	6.0 5/81	20.0				CASING PULLED
299-W18-205 AB		39348.00 -76051.00	5/81	18.0				HOLE BACKFILLED
299-W18-206 AB		39256.00 -76096.00	5/81	15.0				HOLE BACKFILLED
299-W18-207 AB		39145.00 -76148.00	5/81	17.0				HOLE BACKFILLED
299-W18-208 AB		39032.00 -76207.00	6.0 5/81	20.0				CASING PULLED, HOLE BACKFILLED
299-W18-209 AB		38898.00 -76270.00	5/81	16.0				HOLE BACKFILLED
299-W18-210 AB		38798.00 -76319.00	6.0 5/81	20.0				CASING PULLED, HOLE BACKFILLED

WELL NAME	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS
	WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	-----	-----	PREVIOUS WELL NAMES
	PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE	DIAM	
299-W18-211	AB		38715.00 -76338.00	5/81	17.0			HOLE BACKFILLED
299-W18-212	AB		38645.00 -76355.00	5/81	16.0			HOLE BACKFILLED
299-W18-213	AB		38564.00 -76373.00	6.0 5/81	20.0			CASING PULLED, HOLE BACKFILLED
299-W18-214	AB		38473.00 -76395.00	5/81	17.0			HOLE BACKFILLED
299-W18-215	AB		38370.00 -76422.00	5/81	17.0			HOLE BACKFILLED
299-W18-216	AB		38235.00 -76440.00	5/81	17.0			HOLE BACKFILLED
299-W18-217	AB		38140.00 -76459.00	5/81	17.0			HOLE BACKFILLED
299-W18-218	AB		38058.00 -76462.00	6.0 5/81	20.0			CASING PULLED, HOLE BACKFILLED
299-W18-219	AB		37940.00 -76470.00	5/81	16.0			HOLE BACKFILLED
299-W18-220	AB		37840.00 -76471.00	6.0 5/81	20.0			CASING PULLED, HOLE BACKFILLED
299-W18-221	AB		39525.00 -76006.00	6/81	15.0			BACKFILLED
299-W18-222	AB		39525.00 -76020.00	6/81	15.0			BACKFILLED

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	----- TYPE DIAM TOP BCT
					PREVIOUS WELL NAMES
299-W18-223 AB		39525.00 -76030.00	6/81	15.0	BACKFILLED
299-W18-224 AB		39525.00 -76040.00	6/81	15.0	BACKFILLED
299-W18-225 AB		39525.00 -76050.00	6/81	15.0	BACKFILLED
299-W18-226 AB		39525.00 -76060.00	6/81	15.0	BACKFILLED
299-W18-227 AB		39525.00 -76070.00	6/81	15.0	BACKFILLED
299-W18-228 AB		39525.00 -76080.00	6/81	15.0	BACKFILLED
299-W18-229 AB		39525.00 -76086.00	6/81	15.0	BACKFILLED
299-W18-230 AB		39525.00 -76096.00	6/81	12.0	BACKFILLED
299-W18-231 AB		37830.00 -76522.00	8/81	12.0	BACKFILLED
299-W18-232 AB		38060.00 -76512.00	8/81	12.0	BACKFILLED
299-W18-233 AB		39080.00 -76023.00	2/82	12.0	BACKFILLED
299-W18-234 AB		38942.00 -76095.00	2/82	15.0	BACKFILLED

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS		
WELL TYPE	L 83	WELL DIAM	COMPL DEPTH	-----					
PUMP TYPE	NS/EW	DATE COMPL	DEPTH WATER	TYPE	DIAM	TOP	PREVIOUS WELL NAMES		
	PLANT					BOT			
	NS/EW								
299-W18-235	38830.00		12.0				BACKFILLED		
AB	-76155.00								
		2/82							
299-W18-236	39213.00		15.0				BACKFILLED		
AB	-75954.00								
		2/82							
299-W18-237	38875.00		12.0				BACKFILLED		
AB	-76090.00								
		2/82							
299-W18-238	39036.00		15.0				BACKFILLED		
AB	-76008.00								
		2/82							
299-W18-239	39115.00		15.0				BACKFILLED		
AB	-75965.00								
		2/82							
299-W18-240	39282.00		15.0				BACKFILLED		
AB	-75918.00								
		2/82							
299-W18-241	38915.00		15.0				BACKFILLED		
AB	-76116.00								
		2/82							
299-W18-242	39255.00		26.0				DESTROYED		
AB	-77202.00	8.0							
		7/86							
299-W18-243	39255.00		20.0						
VW	-77212.00	6.0							
		7/86							
299-W18-244	39255.00		28.0				DESTROYED		
AB	-77193.00	8.0							
		8/86							
299-W18-245	39255.00		28.0				DESTROYED		
AB	-77219.00	8.0							
		7/86							
299-W18-246	135392.89	39148.70	683.40	230.0	S	4.0	120.1	130.0	VAPOR EXTRACTION WELL
VW	566493.31	-76779.40	4.0	175.2	S	4.0	164.9	174.9	
			6/92	213.8					CT2

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS PREVIOUS WELL NAMES
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP BOT	
299-W18-247 VW	135232.04 566503.49	38620.8C -76747.30	681.28 4.0 5/92	227.2 172.0 211.7	S S	4.0 4.0	119.0 162.0 129.0 172.0	VAPOR EXTRACTION WELL CT3
299-W18-248 VW	13409.22 566584.05	39201.60 -76481.50	678.93 4.0 6/92	141.0 138.9	S	4.0	123.2 138.6	VAPOR EXTRACTION WELL ID3
299-W18-249 VW	135329.26 566474.81	38940.10 -76840.60	681.81 4.0 7/92	146.7 137.0	S	4.0	121.7 136.7	VAPOR EXTRACTION WELL ID2
299-W18-250 GW		36859.18 -76234.45	668.78 4.0 5/93	67.6 66.0 63.9	S	4.0	55.3 66.0	PERCHED WATER MONITORING WELL V1
299-W18-251 GW		36817.82 -76424.38	668.03 4.0 6/93	157.0 106.1 99.3	S	4.0	85.5 106.1	PERCHED WATER MONITORING WELL V2
299-W19-1 GW B	134925.91 566887.27	37613.00 -75490.00	673.77 8.0 5/57	301.0 300.3 200.0	P	8.0	178.0 299.0	HARD TOOL
299-W19-10 AB		37613.00 -75491.00	674.04 1.5 5/65	209.0	P	1.5	176.0 196.0	REMOVED
299-W19-1P AB		37613.00 -75491.00	674.06 1.5 11/63	248.0 248.0 201.0	P	1.5	228.0 248.0	REMOVED
299-W19-2 GW S		36849.00 -73000.00	694.04 8.0 8/57	300.0 285.0 239.0	P	8.0	235.0 295.0	INTERNAL BACKFILL 285-300'
299-W19-3 GW H		37819.00 -74098.00	695.12 5.0 9/57	301.0 301.0 252.0	P	8.0	230.0 280.0	5" TO 213 FT., GROUTED; 8" CAS- ING PERF 0-80, 120-201
299-W19-4 GW B		39000.00 -71999.00	715.26 8.0 2/60	550.0 540.0 270.0	P P P	8.0 8.0 8.0	270.0 443.0 465.0 485.0 520.0 535.0	PIEZOMETERS INSTALLED 64/65, REMOVED LATER
299-W19-40 AB		39000.00 -71999.00	715.52 1.5 5/65	280.0	P	1.5	260.0 280.0	REMOVED

WELL NAME	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS	
	WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	-----	-----	PREVIOUS WELL NAMES	
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE	DIAM	TOP	BOT	
299-W19-4P		39000.00	715.52	535.0	P	1.5	510.0	535.0	REMOVED
AB		-71999.00	1.5	464.0					
			6/64	256.0					
299-W19-4Q		39000.00	715.52		P	1.5	456.0	481.0	REMOVED
AB		-71999.00	1.5	400.0					
299-W19-4R		39000.00	715.52	411.0	P	1.5	386.0	411.0	REMOVED
AB		-71999.00	1.5	348.0					
			6/64						
299-W19-4S		39000.00	715.52	370.0					REMOVED
AB		-71999.00	1.5						
			6/64	256.0					
299-W19-5		36850.00	700.00	235.0	P	6.0	205.0	230.0	
GW		-74685.00	6.0	230.0					
B			11/68	215.0					
299-W19-6	134693.76	36849.00	686.60	422.0	P	6.0	380.0	411.0	
GW	567133.33	-74685.00	6.0	422.0					
B			12/68	216.0					
299-W19-7		37000.00	700.00	235.0	P	6.0	200.0	233.0	
GW		-74725.00	6.0	223.0					
			11/68	217.0					
299-W19-8		38574.00	700.00	585.0					
GW		-73268.00	8.0						
			6/71	248.0					
299-W19-9		37895.00	693.77	304.0	P	6.0	263.0	302.0	WELL DRILLED FOR REVERSE WELL,
GW		-74225.00	6.0	302.0	P	8.0	215.0	240.0	NEVER USED.
S			8/44	218.0	S	7.0	214.0	244.0	241-U-361
299-W19-10		37201.00	683.35	573.0					BWIP WELL - HOLE FILLED W/DRILL
AB		-75000.00	2.9	406.0					MUD (D/B 468?)
			4/76	210.0					DH-7
299-W19-11		37860.00	695.70	251.0	P	8.0	60.0	150.0	RADIATION CONTAM. - 6" SCREEN
GW		-74210.00	6.0	250.0	S	6.0	220.0	250.0	220-250'; GROUTED, 4" TO 210'
S			3/83	225.0					
299-W19-12	135059.75	38052.00	673.25	250.0	P	8.0	33.0	100.0	
GW	566897.42	-75456.00	6.0	250.0	S	6.0	210.0	250.0	
S			1/83	192.0					

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS
		L 83	PLANT	WELL DIAM	COMPL DEPTH	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
		NS/EW	NS/EW	DATE COMPL	DEPTH WATER					
299-W19-13	GW		37510.00	695.08	249.5	S	6.0	210.0	250.0	
	S		-74180.00	6.0	249.5					
				6/84	220.0					
299-W19-14	GW		37300.00	693.21	250.0	S	5.0	207.0	250.0	SCREEN 210-250 FT.
	S		-74240.00	5.0	250.0	S	8.0	33.0	43.0	
				6/84	220.0	S	8.0	55.0	148.0	
299-W19-15	GW		37775.00	693.28	285.0	S	5.0	225.0	230.0	SCREEN 225-275 FT. D/B = 283
	S		-74285.00	6.0	285.0	S	5.0	245.0	250.0	
				6/85	219.0	S	5.0	270.0	275.0	
299-W19-16	GW		37950.00	694.96	285.0	S	5.0	225.0	230.0	
	S		-74230.00	6.0	285.0	S	5.0	240.0	245.0	
				6/85	220.0	S	5.0	270.0	275.0	
299-W19-17	GW			698.86	358.0	S	5.0	230.0	240.0	
	S			6.0	358.0	S	5.0	270.0	275.0	
				1/86	210.0	S	5.0	300.0	305.0	
						S	5.0	350.0	355.0	
299-W19-18	GW	135012.68	37894.00		361.0	S	5.0	230.0	240.0	SCREENS ARE 10 AND 20 SLOT
	S	567360.96	-73935.40	6.0	360.0	S	5.0	265.0	270.0	
				12/85	228.0	S	5.0	315.0	320.0	
						S	5.0	350.0	355.0	
299-W19-19	GW		37569.00	694.90	257.0					SCREEN 230-250 FT.
	S		-72406.00	5.0	249.0					
				1/87						
299-W19-20	GW		37525.00	691.04	252.0	S	5.0	231.0	251.0	
	S		-72252.00	6.0	251.0	S	6.0	231.0	251.0	
				6/86	226.7					
299-W19-21	GW		37462.00	678.53	226.0	S	6.0	201.0	226.0	SCREEN 201-226 FT.
	S		-75273.00	6.0	226.0					
				7/86	201.0					
299-W19-22	GW		37628.00	687.89	135.0	S	5.0	100.0	135.0	SCREEN 132-137 FT., GROUTED.
			-74796.00	5.0	135.0					
				6/86						
299-W19-23	GW		37499.00	698.44	255.0					SCREEN 235-255 FT., GROUTED
	S		-72587.00	5.0	252.0					
				3/87	231.0					

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS	
		L 83	PLANT	WELL DIAM	COMPL DEPTH	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES	
		NS/EW	NS/EW	DATE COMPL	DEPTH WATER						
299-W19-24			37613.00	696.95	255.0	S	5.0	231.0	251.0		
	GW		-72588.00	5.0	251.0						
	S			4/87	231.6						
299-W19-25			37575.00	691.64	248.0						SCREEN 226-246 FT., GROUTED.
	GW		-72250.00	5.0	246.0						
	S			4/87	228.0						
299-W19-26			37504.00	693.60	250.0						SCREEN 228-248 FT., GROUTED.
	GW		-72345.00	5.0	248.0						
	S			4/87	229.0						
299-W19-27			37629.00	683.65	230.0						SCREEN 208-228 FT., GROUTED.
	GW		-75072.00	5.0	230.0						
	S			4/87	208.0						
299-W19-28		134991.49		703.35		P	4.0	236.0	256.0		SCREEN
	GW	567589.99		4.0	256.0						
	H										
299-W19-29		134999.78		702.13		P	4.0	235.0	255.0		SCREEN
	GW	567664.18		4.0	256.0						
	H										
299-W19-30		134924.81	37603.20	699.37							
	GW	567666.14	-72934.70								
	H										
299-W19-31		135127.48	38275.00	674.19	225.1	S	4.0	201.3	222.6		
	GW	566897.00	-75457.00	4.0	222.6						
	H			1/91	202.3						
299-W19-32		135009.29	37887.00	674.90	222.1	S	4.0	201.7	222.4		
	GW	566896.55	-75459.00	4.0	222.4						
	H			1/91	202.4						
299-W19-51			38160.00	700.96	90.0						
	VW		-73500.00	6.0	90.0						
				7/43							R-221U-1
299-W19-52			38410.00	703.66	90.0						
	VW		-73285.00	6.0	90.0						
				7/43							R-221U-2
299-W19-53			37898.00	670.83	148.0	P	10.0	46.0	146.0		
	VW		-75577.00	10.0	149.0						
				10/44							241-U-135

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	WELL DIAM	COMPL DEPTH	TYPE DIAM	PREVIOUS WELL NAMES
PUMP TYPE	NS/EW	DATE COMPL	DEPTH WATER	TOP BOT	
299-W19-54	38197.00	670.83	153.0	P 10.0 51.0 151.0	
VW	-75577.00	10.0	153.0		241-U-131
		11/44			
299-W19-55	38210.00	704.00	75.0	P 3.0 50.0 75.0	
VW	-73218.00	3.0	75.0		222-U-110
		11/44			
299-W19-56	37200.00	692.00	23.0		CASING REMOVED
AB	-73760.00	4.0	24.0		1-200W
		6/48			
299-W19-57	37265.00	692.00	30.0		CASING REMOVED
AB	-73840.00	4.0	30.0		2-200W
		6/48			
299-W19-58	37265.00	692.00	39.0		CASING REMOVED
AB	-73965.00	4.0	40.0		3-200W
		6/48			
299-W19-59	37360.00	692.00	40.0		CASING REMOVED
AB	-73882.00	4.0	40.0		4-200W
		6/48			
299-W19-60	37445.00	692.00	40.0		CASING REMOVED
AB	-73810.00	4.0	41.0		5-200W
		6/48			
299-W19-61	37315.00	692.26	22.0		CASING REMOVED
AB	-73660.00	4.0	22.0		6-200W
		6/48			
299-W19-62	37435.00	694.26	21.0		CASING REMOVED
AB	-73540.00	4.0	22.0		7-200W
		6/48			
299-W19-63	37565.00	695.36	41.0		CASING REMOVED
AB	-73710.00	4.0	42.0		8-200W
		6/48			
299-W19-64	37615.00	693.16	10.0		CASING REMOVED
AB	-73960.00	4.0	10.0		9-200W
		6/48			
299-W19-65	37620.00	696.16	10.0		CASING REMOVED
AB	-73430.00	4.0	11.0		10-200W
		6/48			

WELL NAME	WELL TYPE	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS	
		L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
299-W19-66	AB			692.00 4.0 6/48						CASING REMOVED 11-200W
299-W19-67	AB		37708.00 -73740.00	696.96 4.0 6/48	11.0 11.0					CASING REMOVED 12-200W
299-W19-68	AB		37735.00 -73565.00	698.26 4.0 6/48	20.0 20.0					CASING REMOVED 13-200W
299-W19-69	VW		36920.00 -73100.00	692.00 8.0 1/51	49.0 49.0					216-WR-1
299-W19-70	VW		36860.00 -73100.00	692.00 8.0 1/51	105.0 105.0					216-WR-2
299-W19-71	VW		36800.00 -73100.00	692.00 8.0 1/51	117.0 117.0					216-WR-3
299-W19-72	VW		37859.00 -74247.00	705.00 8.0 2/51	50.0 50.0					216-U-1
299-W19-73	VW		37859.00 -74322.00	705.00 8.0 3/51	50.0 50.0					216-U-2
299-W19-74	VW		38017.00 -75594.00	668.45 6.0 8/74	125.0					
299-W19-75	VW		37920.00 -75600.00	667.00 6.0 2/76	105.0					
299-W19-76	VW		38095.00 -75593.00	668.89 6.0 8/74	125.0					
299-W19-78	VW			1.0 4/82	40.0	P	1.0	7.0	37.0	VERTICAL CRIB TEST WELL

WELL NAME		COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS	
WELL	TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
PUMP	TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER					
299-W19-79	VW			6.0 4/82	40.0					VERTICAL CRIB TEST WELL
299-W19-80	VW			1.0 4/82	40.0	P	1.0	10.0	40.0	VERTICAL CRIB TEST WELL
299-W19-81	VW			6.0 4/82	40.0					VERTICAL CRIB TEST WELL
299-W19-82	AB			5/82	15.0					BACKFILLED
299-W19-83	AB			5/82	10.0					BACKFILLED
299-W19-84	AB			5/82	10.0					BACKFILLED
299-W19-85	AB			5/82	7.0					BACKFILLED
299-W19-86	AB			5/82	10.0					BACKFILLED
299-W19-87	AB			5/82	15.0					BACKFILLED
299-W19-88	AB		37490.00 -72450.00	6.0 6/85	40.0					BACKFILLED
299-W19-89	VW		37520.00 -72390.00	693.85 6.0 2/87	160.0					GROUTED
299-W19-90	VW		37553.00 -73341.00	693.21 6.0 2/87	159.0					GROUTED

WELL NAME	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS		
	WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
	PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER					
299-W19-91			37617.00	677.90	150.0					SCREEN 110-120 FT., MONITORS
	VW		-75269.00	8.0	120.0					PERCHED WATER UNDER U-14 DITCH
	B			3/87	112.0					
299-W19-92			37492.00	677.90	150.0					SCREEN 103-123 FT, MONITORS
	VW		-75319.00	8.0	123.0					PERCHED WATER UNDER U-14 DITCH
	B			3/87	108.6					
299-W19-93			37289.00	677.43	120.0					SCREEN 100-115 FT, MONITORS
	VW		-75431.00	8.0	115.0					PERCHED WATER UNDER U-14 DITCH
	B			4/87	75.0					
299-W21-1			35868.00	699.26	352.0	P	8.0	220.0	290.0	
	GW		-71382.00	8.0	253.0					
	B			9/57	241.0					
299-W21-51			36500.00	699.00	40.0					
	VW		-71500.00	5.0						
				3/74						
299-W21-52			36534.00	699.00	30.0					
	VW		-71486.00	5.0						
				3/74						
299-W21-53			36526.00	699.00	30.0					
	VW		-71474.00	5.0						
				3/74						
299-W21-54			36514.00	699.00	40.0					
	VW		-71466.00	5.0						
				3/74						
299-W21-55			36500.00	699.00	30.0					
	VW		-71463.00	5.0						
				3/74						
299-W21-56			36486.00	699.00	30.0	P	5.0	19.0	30.0	
	VW		-71466.00	5.0						
				3/74						
299-W21-57			36474.00	699.00	30.0					
	VW		-71474.00	5.0						
				3/74						
299-W21-58			36466.00	699.00	30.0					
	VW		-71486.00	5.0						
				3/74						

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WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS	
	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
299-W21-59 VW		36463.00 -71500.00	699.00 5.0 3/74	30.0					
299-W21-60 VW		36466.00 -71514.00	699.00 5.0 3/74	30.0					
299-W21-61 VW		36474.00 -71526.00	699.00 5.0 3/74	30.0					
299-W21-62 VW		36486.00 -71534.00	699.00 5.0 3/74	40.0					
299-W21-63 VW		36500.00 -71537.00	699.00 5.0 3/74	31.0					
299-W21-64 VW		36514.00 -71534.00	699.00 5.0 3/74	40.0	P	5.0	30.0	40.0	
299-W21-65 VW		36526.00 -71526.00	699.00 5.0 3/74	31.0					
299-W21-66 VW		36534.00 -71514.00	699.00 5.0 3/74	31.0					
299-W21-67 VW		36537.00 -71500.00	699.00 5.0 3/74	31.0					
299-W21-68 VW		36537.00 -71462.00	699.00 5.0 3/74	40.0					
299-W21-69 VW		36500.00 -71552.00	699.00 5.0 3/74	51.0	P	5.0	40.0	50.0	
299-W21-70 VW		36470.00 -71470.00	699.00 5.0 3/74	40.0					

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS
WELL TYPE	L 83	WELL DIAM	COMPL DEPTH	TYPE	DIAM	TOP	BOT
PUMP TYPE	NS/EW	DATE COMPL	DEPTH WATER	PREVIOUS WELL NAMES			
299-W21-71	36447.00	699.00	41.0				
VW	-71500.00	5.0	3/74				
299-W21-72	36469.00	699.00	50.0	P	5.0	40.0	50.0
VW	-71530.00	5.0	3/74				
299-W21-73	36500.00	699.00	50.0	P	5.0	40.0	50.0
VW	-71548.00	5.0	3/74				
299-W21-74	36537.00	699.00	40.0				
VW	-71538.00	5.0	3/74				
299-W21-75	36543.00	699.00	50.0	P	5.0	40.0	50.0
VW	-71500.00	5.0	3/74				
299-W21-76	36569.00	699.00	32.0				
VW	-71434.00	5.0	3/74				
299-W21-77	36500.00	699.00	30.0				
VW	-71406.00	5.0	3/74				
299-W21-78	36434.00	699.00	30.0				
VW	-71434.00	5.0	3/74				
299-W21-79	36406.00	699.00	31.0				
VW	-71500.00	5.0	3/74				
299-W21-80	36434.00	699.00	32.0				
VW	-71566.00	5.0	3/74				
299-W21-81	36500.00	699.00	30.0				
VW	-71594.00	5.0	3/74				
299-W21-82	36566.00	699.00	30.0				
VW	-71569.00	5.0	3/74				

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS	
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
299-W21-83 VW		36594.00 -71500.00	699.00 5.0 3/74	32.0					
299-W21-84 VW			699.00 5.0 4/74	34.0					
299-W22-1 GW S	134268.43 566974.82	35455.00 -75209.00	668.73 8.0 6/56	306.0 285.0 198.0	P	8.0	190.0 280.0	6" LINER TO 193 FT., GROUTED 207-S-9, 241-S-9	
299-W22-2 GW B	134260.46 566970.93	35429.00 -75221.00	668.24 8.0 5/56	307.0 304.5 209.0	P	8.0	195.0 285.0	6" LINER TO 193 FT., GROUTED 207-S-10, 241-S-10	
299-W22-3 GW		35412.00 -75158.00	670.00 8.0 1/55	309.0 309.0	P	8.0	195.0 285.0	CONTAMINATED-BCKFLD W/SAND- WELL LEAKS THRU BREAK IN PIPE 207-S-11, 241-S-11	
299-W22-4 GW		35408.00 -74853.00	674.11 8.0 8/55	316.0 304.0 206.0	P	8.0	200.0 315.0	207-S-12, 241-S-12	
299-W22-5 GW		35411.00 -75034.00	671.52 8.0 9/55	317.0 212.0 203.0	P	8.0	195.0 316.0	6" LINER TO 190 FT., GROUTED 241-S-14	
299-W22-6 GW		35412.00 -75380.00	666.52 8.0 2/56	274.0 196.0	P	8.0	194.0 273.0	6" TO 150, 6" KAI-WELL SCREEN 170-229, GROUTED 241-S-15	
299-W22-7 GW B		35337.00 -73630.00	687.41 8.0 4/56	311.0 274.0 241.5	P P S	8.0 8.0 6.0	214.0 223.0 214.0	274.0 308.0 274.0	6" LINER 214-274 FT., WELL FILLED IN TO 242'. 241-S-16
299-W22-8 GW B		35409.00 -72710.00	683.55 8.0 4/56	286.0 238.0 221.0	P	8.0	223.0 283.0	241-S-17	
299-W22-9 GW B		35200.00 -72710.00	680.00 8.0 5/56	301.0 301.0 231.0	P P	8.0 8.0	220.0 255.0	245.0 299.0	241-S-18
299-W22-10 GW R		35314.00 -75115.00	672.21 8.0 6/56	312.0 312.0 207.0	P	8.0	203.0 311.0	6" TO 190 FT., GROUTED 241-S-19	

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS	
	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE_COMPL	COMPL DEPTH DEPTH WATER	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
299-W22-11 GW S		35450.00 -75277.00	667.71 8.0 6/56	308.0 280.0 199.0	P	8.0	195.0	305.0	6" LINER TO 185 FT., GROUTED 241-S-20
299-W22-110 AB		35450.00 -75277.00	668.00 1.5 5/65	220.0	P	1.5	200.0	220.0	REMOVED
299-W22-11P AB		35450.00 -75277.00	668.00 1.5 11/63	287.0 285.0 199.0	P	1.5	262.0	287.0	REMOVED
299-W22-12 GW S		35180.00 -74499.00	676.95 8.0 1/56	321.0 321.0 223.0	P	8.0	200.0	319.0	BACKFILLED WELL WITH GRAVEL AND CEMENT PLUG TO 235' 216-S-7 NO.1
299-W22-13 GW		35140.00 -74671.00	675.42 8.0 3/56	345.0 217.0 208.0	P	8.0	197.0	337.0	4" GROUTED TO 192 FT. 216-S-7 NO.2
299-W22-14 GW		35120.00 -74513.00	675.97 8.0 3/56	342.0 247.0 209.0	P P	8.0 8.0	.0 213.0	199.0 338.0	4" GROUTED TO 204 FT. 216-S-7 NO.3
299-W22-140 AB		35120.00 -74513.00	676.26 1.5 5/65	220.0	P	1.5	200.0	220.0	REMOVED
299-W22-14P AB		35120.00 -74513.00	676.26 1.5 12/63	308.0 302.0 500.0	P	1.5	293.0	308.0	REMOVED
299-W22-15 GW		35507.00 -75182.00	672.00 8.0 7/56	268.0 205.0	P S	8.0 4.0	190.0 198.5	265.0 219.8	6" LINER TO 198 FT., GROUTED 241-S-21
299-W22-16 GW		35335.00 -75209.00	672.00 8.0 7/56	248.0 230.0 203.0	P	8.0	190.0	246.0	4 IN GROUTED TO 185 241-S-22
299-W22-17 GW B		35534.00 -75082.00	671.62 8.0 8/56	261.0 210.0	P	8.0	209.0	260.0	6" LINER TO 194 FT., GROUTED 241-S-23
299-W22-18 GW B		35429.00 -75094.00	669.59 6.0 7/56	302.0 300.2 211.0	P	8.0	212.0	298.0	241-S-13, 299-W22-64, 207-S-13

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN				COMMENTS PREVIOUS WELL NAMES
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP	BOT	
299-W22-19 GW B		34508.00 -73099.00	681.26 8.0 6/57	450.0 318.0 219.0	P	8.0	212.0	395.0	
299-W22-20 GW S		34175.00 -73182.00	676.13 8.0 6/57	301.0 301.0 233.0	P	8.0	205.0	299.0	
299-W22-21 GW S		34600.00 -74600.00	670.00 8.0 9/57	300.0 235.0 220.0	P	8.0	200.0	285.0	4 IN GROUTED TO 195
299-W22-22 GW S	134464.67 567617.54	36093.70 -73097.90	690.05 8.0 7/60	300.0 300.0 235.0	P	8.0	225.0	300.0	
299-W22-23 GW	134445.26 567587.00	36030.20 -73198.30	690.70 8.0 8/60	302.0 300.0 221.0	P	8.0	200.0	300.0	
299-W22-24 GW B	134410.86 567648.17	35916.90 -72997.90	692.31 8.0 9/60	575.0 575.0 241.0	P	8.0	220.0	560.0	(6) PIEZOMETERS SET IN BOREHOLE
299-W22-24O GW		35917.00 -72997.00	692.54 1.5 5/65	575.0 230.0 209.4	P P	1.5 8.0	210.0 220.0	230.0 560.0	PIEZOMETER
299-W22-24P GW		35917.00 -72997.00	692.52 1.5 8/62	575.0 561.0	P P	1.5 8.0	537.0 220.0	561.0 560.0	PIEZOMETER TUBE MAY HAVE COL- LAPSED, D/BOTTOM AT 298 FT
299-W22-24Q GW		35917.00 -72997.00	692.50 1.5 8/62	575.0 497.0	P P	1.5 8.0	475.0 220.0	497.0 560.0	PIEZOMETER
299-W22-24R GW		35917.00 -72997.00	692.52 1.5 8/62	575.0 437.0	P P	1.5 8.0	412.0 220.0	437.0 560.0	PIEZOMETER
299-W22-24S GW		35917.00 -72997.00	692.50 1.5 8/62	575.0 377.0	P P	1.5 8.0	352.0 220.0	377.0 560.0	PIEZOMETER TUBE MAY HAVE COL- LAPSED, D/BOTTOM AT 292.5 FT
299-W22-24T GW		35917.00 -72997.00	692.50 1.5 8/62	575.0 317.0	P P	1.5 8.0	292.0 220.0	317.0 560.0	PIEZOMETER

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN				COMMENTS PREVIOUS WELL NAMES
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP	BOT	
299-W22-25 GW		35901.00 -74504.00	680.84 8.0 1/64	335.0 242.0	P	8.0	200.0	298.0	4 IN. GROUTED TO 195 FT.
299-W22-26 GW S		36100.00 -74450.00	680.30 8.0 12/63	300.0 282.0 212.0	P	8.0	200.0	298.0	4 IN. GROUTED TO 195 FT.
299-W22-27 GW		36203.00 -74627.00	680.66 8.0 4/64	572.0 303.0	P P P P P	8.0 8.0 8.0 8.0 8.0	190.0 325.0 395.0 460.0 530.0	290.0 355.0 425.0 490.0 550.0	5 PIEZ. TUBES INSTALLED 4/64, NUMBERED O, P, Q, R, S.
299-W22-270 GW		36203.00 -74627.00	680.00 1.5						
299-W22-27P GW		36203.00 -74627.00	680.00 1.5 4/64	570.0 240.0	P	1.5	550.0	570.0	PLUGGED
299-W22-27Q GW		36203.00 -74627.00	680.00 1.5	451.0	P	1.5	470.0	490.0	
299-W22-27R GW		36203.00 -74627.00	680.00 1.5 4/64	420.0 398.0	P	1.5	400.0	420.0	
299-W22-27S GW		36203.00 -74627.00	680.00 1.5 4/64	350.0 356.0	P	1.5	330.0	350.0	
299-W22-28 GW B		36150.00 -73770.00	689.00 8.0 2/64	300.0 225.0	P	8.0	215.0	297.0	
299-W22-29 GW		35428.00 -75195.00	668.53 6.0 3/66	202.0 173.0					4" LINER TO 168 FT., GROUTED 299-W22-1A
299-W22-30 GW S		35411.00 -75165.00	669.33 6.0 4/66	207.0 231.0					DEEPEMED 7/80, GROUTED, 4" LINER TO 190 FT. 299-W22-3A

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
299-W22-31 GW	35446.00 -75198.00	668.87 6.0 4/66	206.0 250.0 201.0		DEEPENED 7/80, GROUTED, 4" LINER TO 190 FT. 299-W22-1B
299-W22-32 GW	35151.00 -74540.00	675.00 6.0 5/66	212.0 210.0 202.0		4" TO 200 GROUTED 299-W22-14A
299-W22-33 GW	35135.00 -74600.00	675.00 6.0 6/66	213.0 210.0 208.0		4" TO 201 GROUTED 299-W22-13A
299-W22-34 GW	36105.00 -74465.00	681.00 6.0 8/66	216.0 211.0		4" TO 200 GROUTED 299-W22-26A
299-W22-35 GW	36200.00 -74610.00	681.00 6.0 9/66	215.0 210.0 207.0		4" TO 200 GROUTED 299-W22-27A
299-W22-36 GW	35455.00 -75221.00	668.65 6.0 10/66	206.0 203.0 202.0		4" LINER TO 190 FT., GROUTED 299-W22-1C
299-W22-37 GW	36800.00 -74845.00	687.00 6.0 11/68	335.0 217.0	P 6.0 200.0 233.0	
299-W22-38 GW	36700.00 -74670.00	686.00 6.0 12/68	235.0 216.0	P 6.0 200.0 233.0	
299-W22-39 GW H	134213.67 566903.88	35276.00 -75442.00	668.26 4.0 2/91	223.3 221.3 202.5	S 4.0 199.8 221.3
299-W22-40 GW H	134509.99 567634.57	36242.30 -73041.70	692.23 4.0 3/90	244.5 244.5 228.1	S 4.0 224.1 244.5
299-W22-41 GW H	134479.46 567637.04	36142.10 -73033.80	691.74 4.0 5/90	244.7 245.3 228.0	S 4.0 224.1 245.3
299-W22-42 GW H	134452.20 567623.16	36052.70 73079.60	691.16 4.0 5/90	244.0 243.4 227.0	S 4.0 223.1 243.4

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
299-W22-43	134539.24	36339.10	691.35	244.0	
GW	567532.48	-73376.50	4.0	244.0	
H			5/90	226.2	
299-W22-44	134484.42	36163.90	678.13	246.0	
GW	566955.99	-75268.60	4.0	246.0	
H			11/91	210.5	
299-W22-45	134292.51			240.0	
GW	566945.16		4.0	239.0	
H			8/92	201.3	
299-W22-46	134127.84		671.18	241.0	
GW	566903.85		4.0	241.0	
H			11/91	205.9	
299-W22-51		34480.00	680.00	50.0	
VW		-74150.00	8.0	50.0	REDOX 1
			12/48		
299-W22-52		34480.00	680.00	50.0	
VW		-73950.00	8.0	50.0	REDOX 2
			12/48		
299-W22-53		35350.00	680.00	50.0	
VW		-75955.00	8.0	50.0	REDOX 3
			12/48		
299-W22-54		35600.00	680.00	50.0	
VW		-75625.00	8.0	50.0	REDOX 4
			12/48		
299-W22-55		35075.00	680.00	50.0	
VW		-75625.00	8.0	50.0	REDOX 5
			12/48		
299-W22-56		34330.00	672.00	50.0	
VW		-74330.00	8.0	50.0	REDOX 6
			12/48		
299-W22-57		34475.00	680.00	50.0	
VW		-73750.00	8.0	50.0	REDOX 7
			12/48		
299-W22-58		34450.00	680.00	30.0	
VW		-73500.00	8.0	30.0	REDOX 8
			12/48		

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE_COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
299-W22-59 VW	35955.00 -73170.00	689.00 8.0 12/48	30.0 30.0		REDOX 9
299-W22-60 VW	36125.00 -73150.00	689.00 8.0 12/48	30.0 30.0		REDOX 10
299-W22-61 VW	34296.00 -73300.00	680.00 8.0 12/50	121.0 121.0		219-S-1
299-W22-62 AB	36700.00 -73100.00	690.00 8.0 9/50	50.0 50.0		CASING REMOVED C-362-2
299-W22-63 VW	34296.00 -73260.00	678.00 8.0 12/50	122.0 122.0		219-S-2
299-W22-65 AB	34296.00 -73297.00	680.00 8.0 8/50	50.0 50.0		CASING REMOVED 219-S-1 T.H.
299-W22-66 AB	33874.00 -73536.00	678.00 8.0 8/50	50.0 50.0		CASING REMOVED 219-S-2 T.H.
299-W22-67 VW	35400.00 -75200.00	667.00 6.0 9/66	115.0		299-W22-11A
299-W22-68 VW					
299-W22-70 VW		678.00 6.0 8/77	65.0 65.0		GROUTED
299-W22-73 VW	36339.00 -73120.00	8.0 3/82	60.0		GROUTED
299-W22-74 VW	34330.00 -73330.00	8.0 12/82	174.0 173.0		GROUTED

WELL NAME	COORDINATES		CASING ELEV WELL DIAM	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS	
	WELL TYPE	L 83 NS/EW	PLANT NS/EW	DATE COMPL	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
299-W22-75	VW		36255.00 -73145.00	6.0 4/82					GROUTED
299-W22-76	AB			5/82					BACKFILLED
299-W22-77	AB			5/82					BACKFILLED
299-W23-1	GW B	134425.07 566850.44	35970.00 -75615.00	666.14 4.0 6/52					
				262.0 234.5 234.0	P P S	6.0 6.0 5.9	180.0 195.0 178.0	190.0 260.0 234.5	4" TO 175 FT., D/BOTTOM AT 214'
299-W23-2	GW B	134258.91 566854.15	35425.00 -75605.00	663.48 8.0 9/54					
				236.0 220.0 205.0	P	8.0	184.0	235.0	4" 0-175 PERF 0-209 GROUTED 0-170 241-SX-5
299-W23-3	GW B	134162.91 566851.34	35110.00 -75615.00	663.56 4.0 2/56					
				232.0 232.0 200.0	P	8.0	176.0	228.0	241-SX-12
299-W23-4	GW B	134392.22 566628.50	35864.00 -76344.00	662.63 8.0 6/57					
				300.0 300.0 185.0	P P	8.0 8.0	180.0 270.0	265.0 300.0	
299-W23-5	GW	134190.35 566871.01	35200.00 -75550.00	664.16 6.0 10/69					
				250.0 199.0	P	6.0	170.0	245.0	4" 0-165 PERF 0-209 GROUTED 0-160
299-W23-6	GW B	134131.95 566871.04	35008.00 -75550.00	666.76 6.0 10/69					
				250.0 196.0	P	6.0	172.0	248.0	4" LINER TO 160 FT., GROUTED
299-W23-7	GW B	134342.65 566870.63	35699.00 -75550.00	663.67 6.0 11/69					
				250.0 227.0 185.0	P	6.0	170.0	248.0	
299-W23-8	GW B	134287.75 566707.13	35521.00 -76087.00	663.95 6.0 9/72					
				235.0	P	6.0	165.0	230.0	
299-W23-9	GW B		35480.00 -76300.00	664.50 6.0 8/72					
				235.0 235.0 200.0	P	6.0	164.0	230.0	

WELL NAME		COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS
WELL	TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	-----				PREVIOUS WELL NAMES
PUMP	TYPE	NS/EW	NS/EW	DATE_COMPL	DEPTH_WATER	TYPE	DIAM	TOP	BOT	
299-W23-10			35420.00	664.77	235.0	P	6.0	165.0	230.0	5" LINER TO 103 FT., GROUTED
	GW		-76535.00	6.0	235.0					
	S			10/72	204.0					
299-W23-11			35560.00	664.14	235.0	P	6.0	165.0	198.0	
	GW		-76725.00	6.0	235.0	P	6.0	205.0	207.0	
	S			11/72	215.0	P	6.0	225.0	230.0	
299-W23-12			35969.00	666.15	265.0	P	6.0	189.0	230.0	4" 0-175 PERF 0-209 GROUTED 0-170 FT.
	GW		-75625.00	6.0						
299-W23-13		134445.93	36040.00	666.33	218.2	S	4.0	195.9	217.2	
	GW	566712.80	-76067.00	4.0	217.2					
	H			12/90	197.9					
299-W23-14		134290.17	35529.00	664.00	224.4	S	4.0	194.0	215.3	
	GW	566708.67	-76082.00	4.0	223.7					
	H				195.6					
299-W23-15		134127.23		655.44	225.0	S	4.0	185.7	222.4	
	GW	566794.00		4.0	223.4					
	H			12/91	189.8					
299-W23-16			36747.47	673.71	237.0	S	4.0	202.1	233.5	S
	GW		-76248.02	4.0	233.5					
				6/93	206.0					
299-W23-17			36647.55	666.35	232.8	S	4.0	194.4	224.4	W
	GW		-76658.30	4.0	224.4					
				6/93	199.1					
299-W23-51			36175.00	666.03	150.0	P	6.0	40.0	100.0	MAY HAVE HIT PERCHED ZONE, ANAL. RESULTS, PERFORATED ZONE. 241-S-1
	VW		-75615.00	6.0	150.0					
				3/52						
299-W23-52			36186.00	663.00	150.0	P	6.0	40.0	100.0	241-S-2
	VW		-75722.00	6.0	150.0					
				3/52						
299-W23-53			36186.00	663.48	150.0	P	6.0	40.0	100.0	241-S-3
	VW		-75827.00	6.0	150.0					
				3/52						
299-W23-54			36082.00	663.00	150.0	P	6.0	40.0	100.0	241-S-4
	VW		-75722.00	6.0	150.0					
				4/52						

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS			
		L 83	PLANT			WELL DIAM	COMPL DEPTH	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES	
													NS/EW

299-W23-55	VW		36082.00	663.85	150.0	P	6.0	40.0	100.0				
			-75827.00	6.0	150.0								241-S-5
				4/52									
299-W23-56	VW		35875.00	663.00	150.0	P	6.0	40.0	100.0				
			-75722.00	6.0	150.0								241-S-7
				4/52									
299-W23-57	VW		35980.00	663.82	150.0	P	6.0	40.0	100.0	MAY HAVE HIT PERCHED ZONE, ANAL.			
			-75827.00	6.0	150.0					RESULTS, PERFORATED ZONE			
				4/52						241-S-8			
299-W23-58	VW		35501.00	661.71	101.0	P	8.0	10.0	99.0				
			-75900.00	8.0	101.0								241-SX-1
				9/54									
299-W23-59	VW		35520.00	662.49	101.0	P	8.0	10.0	99.0				
			-75808.00	8.0	101.0								241-SX-2
				9/54									
299-W23-60	VW		35520.00	668.00	101.0	P	8.0	10.0	99.0				
			-75665.00	8.0	101.0								241-SX-3
				9/54									
299-W23-61	VW		35520.00	663.13	102.0	P	8.0	10.0	99.0				
			-75600.00	8.0	102.0								241-SX-4
				9/54									
299-W23-62	VW		35405.00	667.99	101.0	P	8.0	10.0	99.0				
			-75695.00	8.0	101.0								241-SX-6
				9/54									
299-W23-63	VW		35925.00	668.00	50.0								
			-76400.00	8.0	50.0								241-SX-1 #1
299-W23-64	VW		35287.00	663.96	125.0								
			-75810.00	8.0	125.0								241-SX-7
				3/56									
299-W23-65	VW		35297.00	663.46	125.0								
			-75923.00	8.0	125.0								241-SX-8
				3/56									
299-W23-66	VW		35271.00	665.81	126.0								
			-75614.00	8.0	126.0								241-SX-9
				3/56									

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
299-W23-67		35273.00	665.12	126.0	
VW		-75710.00	8.0	126.0	
			3/56		241-SX-10
299-W23-68		35206.00	664.16	125.0	
VW		-75829.00	8.0	125.0	
			3/56		241-SX-11
299-W23-69		35102.00	664.93	125.0	
VW		-75737.00	8.0	125.0	
			3/56		MAY HAVE HIT PERCHED ZONE, ANAL. RESULTS 241-SX-13
299-W23-70		35099.00	662.99	125.0	
VW		-75894.00	8.0	125.0	
			3/56		241-SX-14
299-W23-71		35800.00	668.00	54.0	
VW		-76300.00	8.0	54.0	
			12/53		241-SX-1T.H.
299-W23-72		35177.00	663.03	100.0	
VW		-75705.00	6.0	100.0	
			10/58		
299-W23-73		35397.00	663.17	75.0	
VW		-75668.00	8.0	90.0	
			2/62		DEEPENED AND GROUTED 9/78;4" CASING TO 88 FT.
299-W23-74		35383.00	663.19	75.0	
VW		-75631.00	8.0	75.0	
			2/62		
299-W23-75		35344.00	663.27	75.0	
VW		-75617.00	8.0	75.0	
			2/62		
299-W23-76		35308.00	663.54	75.0	
VW		-75639.00	8.0	75.0	
			2/62		
299-W23-77		35302.00	663.31	75.0	
VW		-75681.00	8.0	75.0	
			2/62		
299-W23-78		35332.00	663.17	75.0	
VW		-75711.00	8.0	75.0	
			2/62		

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
299-W23-79		35374.00	663.24	75.0	
VW		-75706.00	8.0	75.0	
			2/62		
299-W23-80		35290.00	663.31	75.0	DEEPENED 4/73
VW		-75645.00	8.0	135.0	
			2/62		
299-W23-81		35242.00	663.40	75.0	
VW		-75617.00	8.0	75.0	
			2/62		
299-W23-82		35206.00	663.34	75.0	
VW		-75638.00	8.0	75.0	
			2/62		
299-W23-83		35199.00	663.05	75.0	
VW		-75675.00	8.0	75.0	
			2/62		
299-W23-84		35227.00	663.14	75.0	
VW		-75709.00	8.0	75.0	
			2/62		
299-W23-85		35287.00	663.09	75.0	
VW		-75690.00	8.0	75.0	
			3/62		
299-W23-86		35131.00	662.84	75.0	
VW		-75720.00	8.0	75.0	
			3/62		
299-W23-87		35096.00	662.60	75.0	
VW		-75773.00	8.0	75.0	
			3/62		
299-W23-88		35112.00	662.16	75.0	
VW		-75803.00	8.0	75.0	
			3/62		
299-W23-89		35151.00	661.52	75.0	
VW		-75815.00	8.0	75.0	
			3/62		
299-W23-90		35182.00	661.85	75.0	
VW		-75796.00	8.0	75.0	
			3/62		

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	TYPE DIAM TOP BOT	PREVIOUS WELL NAMES
299-W23-91 VW	35175.00 -75730.00	662.57 8.0 3/62	75.0 75.0		
299-W23-92 VW	35209.00 -75736.00	662.60 8.0 3/62	75.0 135.0		DEEPENED 4/73
299-W23-93 VW	35194.00 -75767.00	662.52 8.0 3/62	75.0 75.0		
299-W23-94 VW	35217.00 -75805.00	662.22 8.0 3/62	75.0 135.0		DEEPENED 4/73
299-W23-95 VW	35253.00 -75814.00	661.63 8.0 3/62	75.0 75.0		
299-W23-96 VW	35286.00 -75741.00	662.89 8.0 3/62	75.0 75.0		
299-W23-97 VW	35253.00 -75719.00	663.01 8.0 3/62	75.0 75.0		
299-W23-98 VW	35316.00 -75731.00	662.72 8.0 3/62	75.0 75.0		
299-W23-99 VW	35300.00 -75767.00	662.13 8.0 3/62	75.0 135.0		DEEPENED 4/73
299-W23-100 VW	35318.00 -75804.00	662.22 8.0 3/62	75.0 75.0		
299-W23-101 VW	35391.00 -75789.00	661.94 8.0 3/62	75.0 75.0		
299-W23-102 VW	35390.00 -75744.00	662.41 8.0 3/62	75.0 55.0		

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	WELL DIAM	COMPL DEPTH	-----	
PUMP TYPE	NS/EW	DATE COMPL	DEPTH WATER	TYPE DIAM TOP BOT	PREVIOUS WELL NAMES
299-W23-103	35355.00	663.20	75.0		
VW	-75719.00	8.0	55.0		
		3/62			
299-W23-104	35356.00	661.80	75.0		
VW	-75812.00	8.0	55.0		
		3/62			
299-W23-105	35317.00	661.56	100.0		
VW	-75833.00	8.0	55.0		
		3/62			
299-W23-106	35297.00	661.47	75.0		
VW	-75872.00	8.0	55.0		
		3/62			
299-W23-107	35319.00	661.18	75.0		
VW	-75907.00	8.0	55.0		
		3/62			
299-W23-108	35360.00	661.13	75.0		DEEPEMED 3/73
VW	-75915.00	8.0	130.0		
		3/62			
299-W23-109	35392.00	661.12	75.0		
VW	-75889.00	8.0	55.0		
		3/62			
299-W23-110	35391.00	661.37	75.0		
VW	-75847.00	8.0	55.0		
		3/62			
299-W23-111	35277.00	661.48	120.0		
VW	-75832.00	8.0	55.0		
		3/62			
299-W23-112	35229.00	661.79	75.0		
VW	-75824.00	8.0	55.0		
		3/62			
299-W23-113	35195.00	661.52	75.0		
VW	-75865.00	8.0	55.0		
		3/62			
299-W23-114	35206.00	661.05	75.0		
VW	-75895.00	8.0	55.0		
		4/62			

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
299-W23-115 VW	35234.00 -75915.00	661.19 8.0 3/62	75.0 55.0		
299-W23-116 VW	35272.00 -75909.00	661.15 8.0 3/62	75.0 55.0		
299-W23-117 VW	35168.00 -75827.00	661.43 8.0 3/62	75.0 55.0		
299-W23-118 VW	35126.00 -75824.00	661.34 8.0 4/62	75.0 55.0		
299-W23-119 VW	35098.00 -75854.00	661.27 8.0 3/62	75.0 55.0		
299-W23-120 VW	35134.00 -75916.00	661.04 8.0 4/62	75.0 55.0		
299-W23-121 VW	35177.00 -75904.00	660.90 8.0 4/62	75.0 125.0		DEEPEMED 4/73
299-W23-122 VW	36087.00 -75694.00	665.51 6.0 5/70	100.0		
299-W23-123 VW	36161.00 -75636.00	665.80 6.0 5/70	100.0		
299-W23-124 VW	36090.00 -75631.00	665.91 6.0 5/70	100.0 135.0		DEEPEMED 5/73.
299-W23-125 VW	35405.00 -75750.00	662.12 6.0 5/70	100.0 135.0		DEEPEMED 4/73
299-W23-126 VW	35410.00 -75792.00	661.73 6.0	75.0 130.0		DEEPEMED AND GROUTED 8/78

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS
		L 83	PLANT			TYPE	DIA	TOP	
PUMP TYPE	NS/EW	NS/EW	DATE	WELL DIA	COMPL DEPTH				PREVIOUS WELL NAMES
				DATE	DEPTH				
299-W23-127			35444.00	661.92	75.0				DEEPEMED AND GROUTED 8/78
VW			-75817.00	6.0	130.0				
299-W23-128			35475.00	662.23	75.0				DEEPEMED AND GROUTED 9/78
VW			-75809.00	6.0	130.0				
299-W23-129			35498.00	663.28	75.0				DEEPEMED AND GROUTED 9/78
VW			-75760.00	6.0	130.0				
299-W23-130			35475.00	663.00	75.0				DEEPEMED AND GROUTED 9/78
VW			-75726.00	6.0	130.0				
299-W23-131			35440.00	662.76	75.0				DEEPEMED AND GROUTED 9/78
VW			-75720.00	6.0	130.0				
299-W23-132			35590.00	662.90	100.0				DEEPEMED 5/73
VW			-75643.00	6.0	140.0				
				3/72					
299-W23-133			35508.00	662.92	100.0				
VW			-75665.00	6.0					
				2/71					
299-W23-134			35534.00	662.95	100.0				
VW			-75705.00	6.0					
				1/72					
299-W23-135			35590.00	661.89	100.0				DEEPEMED 5/73
VW			-75745.00	6.0	140.0				
				1/72					
299-W23-136			35548.00	661.64	100.0				
VW			-75811.00	6.0					
				1/72					
299-W23-137			35596.00	661.46	100.0				DEEPEMED 5/73
VW			-75869.00	6.0	140.0				
				1/72					
299-W23-138			35508.00	661.84	100.0				
VW			-75869.00	6.0					
				2/72					

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
299-W23-139 VW	35548.00 -75913.00	661.28 6.0 2/72	100.0		
299-W23-140 VW	35488.00 -75641.00	663.05 6.0 3/72	100.0		
299-W23-141 VW	35483.00 -75689.00	662.82 6.0 3/72	100.0		
299-W23-142 VW	35488.00 -75847.00	661.94 6.0 2/72	100.0		
299-W23-143 VW	35419.00 -75838.00	661.51 6.0 3/72	100.0 140.0		DEEPEMED 3/73.
299-W23-144 VW	35446.00 -75913.00	661.25 6.0 3/72	100.0		
299-W23-145 VW	36266.00 -75642.00	665.53 6.0 9/71	100.0 130.0		DEEPEMED 5/73
299-W23-146 VW	36180.00 -75665.00	665.44 6.0 9/71	100.0		
299-W23-147 VW	36207.00 -75707.00	664.93 6.0 9/71	100.0		
299-W23-148 VW	36266.00 -75744.00	664.19 6.0 9/71	100.0 130.0		DEEPEMED 5/73
299-W23-149 VW	36183.00 -75783.00	663.65 6.0 9/71	100.0		
299-W23-150 VW	36242.00 -75810.00	663.68 6.0 10/71	100.0		

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE_COMPL	COMPL DEPTH DEPTH_WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
299-W23-151 VW		36266.00 -75846.00	663.30 6.0 10/71		
299-W23-152 VW		36183.00 -75885.00	663.27 6.0 10/71		
299-W23-153 VW		36242.00 -75912.00	662.80 6.0 10/71		DEEPEMED 5/73
299-W23-154 VW		36140.00 -75724.00	663.00 6.0 10/71		
299-W23-155 VW		36081.00 -75783.00	663.90 6.0 10/71		
299-W23-156 VW		36140.00 -75810.00	663.59 6.0 10/71		
299-W23-157 VW		36156.00 -75837.00	663.42 6.0 10/71		
299-W23-158 VW		36081.00 -75885.00	663.41 6.0 10/71		
299-W23-159 VW		36140.00 -75912.00	663.06 6.0 10/71		
299-W23-160 VW		36062.00 -75642.00	665.65 6.0 10/71		
299-W23-161 VW		35972.00 -75663.00	665.46 6.0 10/71		
299-W23-162 VW		36045.00 -75705.00	665.49 6.0 10/71		

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	PREVIOUS WELL NAMES
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	
				TYPE DIAM	TOP
					BOT
299-W23-163		35979.00	664.24	100.0	
VW		-75767.00	6.0		
			11/71		
299-W23-164		36026.00	663.81	100.0	
VW		-75813.00	6.0		
			10/71		
299-W23-165		36054.00	663.76	100.0	
VW		-75837.00	6.0		
			10/71		
299-W23-166		35977.00	663.55	100.0	
VW		-75877.00	6.0		
			10/71		
299-W23-167		36038.00	663.06	100.0	DEEPENED 5/73
VW		-75912.00	6.0	140.0	
			10/71		
299-W23-168		35924.00	665.70	100.0	
VW		-75619.00	6.0		
			11/71		
299-W23-169		35874.00	665.30	100.0	DEEPENED 5-73
VW		-75665.00	6.0	145.0	
			11/71		
299-W23-170		35924.00	663.00	100.0	
VW		-75711.00	6.0		
			11/71		
299-W23-171		35960.00	664.66	100.0	DEEPENED 5/73
VW		-75744.00	6.0	145.0	
			11/71		
299-W23-172		35877.00	664.35	100.0	
VW		-75783.00	6.0		
			11/71		
299-W23-173		35936.00	663.91	100.0	
VW		-75810.00	6.0		
			11/71		
299-W23-174		35952.00	663.92	100.0	
VW		-75837.00	6.0		
			10/71		

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	WELL DIAM	COMPL DEPTH	-----	
PUMP TYPE	NS/EW	DATE COMPL	DEPTH WATER	TYPE DIAM TOP BOT	PREVIOUS WELL NAMES
299-W23-175	35874.00	663.43	100.0		DEEPENED 5/73
VW	-75869.00	6.0	145.0		
		11/71			
299-W23-176	35924.00	663.21	100.0		
VW	-75915.00	6.0			
		11/71			
299-W23-177	36091.00	665.48			
VW	-75698.00				
299-W23-178	36072.00	665.82	105.0		MAY HAVE HIT PERCHED ZONE,
VW	-75747.00	6.0			ANAL. RESULTS.
		3/76			
299-W23-179	36214.00	666.10	100.0		
VW	-75620.00	6.0			
		3/74			
299-W23-180	36266.00	665.07	100.0		
VW	-75695.00	6.0			
		3/74			
299-W23-181	36183.00	664.10	100.0		
VW	-75753.00	6.0			
		3/74			
299-W23-182	36271.00	665.24	100.0		
VW	-75786.00	6.0			
		3/74			
299-W23-183	36200.00	662.69	100.0		
VW	-75910.00	6.0			
		3/74			
299-W23-184	36271.00	663.03	100.0		
VW	-75885.00	6.0			
		3/74			
299-W23-185	36012.00	665.97	100.0		
VW	-75620.00	6.0			
		3/74			
299-W23-186	36000.00	665.54	100.0		
VW	-75709.00	6.0			
		3/74			

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	PREVIOUS WELL NAMES
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	
				TYPE DIAM TOP BOT	
299-W23-187		36068.00	665.67	100.0	
VW		-75678.00	6.0 4/74		
299-W23-188		36249.00	663.00	100.0	ABANDONED, CASING CUTOFF BELOW GRADE
AB		-75726.00	6.0 2/74		
299-W23-189		36204.00	663.80	100.0	
VW		-75815.00	6.0 2/74		
299-W23-190		35527.00	661.65	100.0	
VW		-75628.00	6.0 11/74		
299-W23-191		35567.00	663.00	100.0	
VW		-75711.00	6.0 11/74		
299-W23-192		35592.00	663.00	100.0	
VW		-75680.00	6.0 11/74		
299-W23-193		35590.00	663.00	100.0	
VW		-75795.00	6.0 10/74		
299-W23-194		35578.00	663.00	100.0	
VW		-75832.00	6.0 10/74		
299-W23-195		35520.00	663.00	100.0	
VW		-75833.00	6.0 11/74		
299-W23-196		35582.00	663.00	100.0	
VW		-75900.00	6.0 10/74		
299-W23-197		35452.00	663.00	100.0	
VW		-75616.00	6.0 11/74		
299-W23-198		35412.00	663.00	100.0	
VW		-75639.00	6.0 11/74		

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
299-W23-199		36111.00	663.00	105.0	
VW		-75819.00	6.0	3/76	
299-W23-200		36072.00	663.00	105.0	
VW		-75859.00	6.0	3/76	
299-W23-201		36102.00	663.00	105.0	
VW		-75910.00	6.0	3/76	
299-W23-202		35990.00	663.00	105.0	
VW		-75799.00	6.0	2/76	
299-W23-203		35995.00	663.00	105.0	
VW		-75907.00	6.0	3/76	
299-W23-204		35880.00	663.00	105.0	
VW		-75632.00	6.0	3/76	
299-W23-205		35882.00	663.00		
VW		-75687.00	6.0	3/76	
299-W23-206		35875.00	663.00	105.0	
VW		-75747.00	6.0	2/76	
299-W23-207		35900.00	663.00	105.0	
VW		-75815.00	6.0	3/76	
299-W23-208		35885.00	663.00	105.0	
VW		-75901.00	6.0	3/76	
299-W23-210		36322.00		100.0	
VW		-76120.00	6.0	9/77	
299-W23-212		36228.00	663.00	130.0	GROUTED
VW		-75823.00	6.0	125.0	
			6/78		

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	WELL DIAM	COMPL DEPTH	TYPE DIAM TOP BOT	PREVIOUS WELL NAMES
PUMP TYPE	NS/EW	DATE COMPL	DEPTH WATER		
299-W23-213	36101.00	663.00	130.0		GROUTED
VW	-75829.00	6.0	125.0		
		6/78			
299-W23-216	36070.00	664.00	130.0		GROUTED
VW	-75767.00	6.0	125.0		
		6/78			
299-W23-218	35959.00	665.00	130.0		GROUTED
VW	-75642.00	6.0	125.0		
		7/78			
299-W23-220	35897.00	663.00	130.0		GROUTED
VW	-75829.00	6.0	125.0		
		6/78			
299-W23-223	35509.00		130.0		GROUTED
VW	-75747.00	6.0			
		7/78			
299-W23-225	35427.00		130.0		GROUTED
VW	-75704.00	6.0			
		4/78			
299-W23-226	35404.00		130.0		GROUTED
VW	-75869.00	6.0			
		4/78			
299-W23-227	35489.00		130.0		GROUTED
VW	-75891.00	6.0			
		5/78			
299-W23-229	35665.00		60.0		GROUTED
VW	-75620.00	6.0			
		7/77			
299-W26-1	33211.00	650.00	87.0		
VW	-77493.00	8.0	54.0		
		6/54			REDOX CRIB#1
299-W26-2	33300.00	650.00	100.0		
VW	-77500.00	8.0	94.0		
		6/54			REDOX CRIB#2
299-W26-3	33006.00	650.83	190.0		
GW	-77269.00	8.0	188.9		
S		6/54	181.0		REDOX CRIB#3

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS
		L 83	PLANT	WELL DIAM	COMPL DEPTH	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
		NS/EW	NS/EW	DATE COMPL	DEPTH WATER					
299-W26-4	VW		32945.00	650.00	77.0					
			-77201.00	8.0	71.0					REDOX CRIB#4
				7/54						
299-W26-5	VW		32964.00	650.00	115.0					
			-77223.00	8.0	104.0					REDOX CRIB#5
				7/54						
299-W26-6	GW		32635.00		227.0	S	6.0	191.0	221.0	SCREEN 191-221 FT., GROUTED;
	S		-76895.00	6.0	221.0					D/B=209.79
				3/83	190.0					
299-W26-7	GW	133242.42		651.99	206.9	S	4.0	184.2	205.2	
	H	566325.45		4.0	205.2					
				4/91	186.3					
299-W26-8	GW	133663.82	33473.72	666.31	216.3	S	4.0	195.4	215.7	
	H	566645.93	-76292.72	4.0	215.7					
				5/90	200.3					
299-W26-9	GW	133229.16	32048.70	654.16	206.3	S	4.0	184.6	204.9	
	H	566492.10	-76801.06	4.0	204.9					
				5/90	190.1					
299-W26-10	GW	133499.11		670.87	222.3	S	4.0	201.2	221.6	
	H	566683.22		4.0	219.3					
				4/91	202.5					
299-W26-11	GW	133680.57	33526.70	674.40	169.0	S	4.0	115.0	135.3	
		566889.51	-75493.30	4.0	135.3					
				5/90	124.8					
299-W26-12	GW	133689.86		675.69	230.4	S	4.0	207.2	227.9	
	H	566900.97		4.0	227.9					
				3/91	210.7					
299-W26-51	VW		33240.00		100.0					GROUTED
			-77710.00	8.0	98.0					
				4/83						
299-W27-1	GW		33752.00		257.0	S	6.0	216.0	236.0	SCREEN 216-236 FT., GROUTED
	S		-73242.00	6.0	250.0					
				6/84	211.0					
299-W27-2	GW	133670.63			435.0	S	4.0	406.1	416.6	
	H	566908.55		4.0	416.6					
				12/92	217.5					

WELL NAME	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS		
	WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
	PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER					
399-1-1	GW	116589.17		375.90	77.0	P	8.0	40.0	75.0	
	S	594360.25		8.0	72.0					303-3
				11/48	33.0					
399-1-2	GW	116329.84		384.52	101.0	P	8.0	25.0	75.0	
	B	594082.57		8.0	96.0					303-4
				4/50	42.0					
399-1-3	GW			384.73	102.0	P	8.0	25.0	70.0	PLUG AT 75 FT.
	S			8.0	75.0					303-6
				4/50	34.0					
399-1-4	GW			381.11	101.0	P	8.0	23.0	70.0	PLUG AT 80 FT.
	S			8.0	80.0					303-7
				5/50	38.0					
399-1-5	GW			379.82	45.0					#20 SCREEN 23-45 FT.
	H			6.0	45.0					
				2/75						
399-1-6	GW			373.81	44.0					#20 SCREEN 22-44 FT.
	S			6.0	44.0					
				2/75	33.0					
399-1-7	GW			385.63	75.0	S	6.0	25.0	75.0	SCREEN 25-70 FT.
	H			6.0	75.0					399-T-1
				3/85	37.0					
399-1-8	GW			384.91	108.0	S	6.0	85.0	105.0	SCREEN 85-105 FT.
	H			6.0	105.0					399-T-2
				8/85	40.0					
399-1-9	GW			384.80	181.0	S	6.0	170.0	180.0	SCREEN 170-180 FT.
	H			6.0	180.0					S-2
				2/87	9.8					
399-1-10A	GW			373.65	45.0					SCREEN 23-39 FT.
	H			6.0	39.0					399-1-10, S-3
				12/86	30.8					
399-1-10B	GW	116729.06		375.58	119.0	S	4.0	104.5	114.5	DEEP UNCONFINED AQUIFER WELL
	H	594351.09		4.0	114.5					
				11/91	39.5					
399-1-11	GW			377.79	47.0					SCREEN 26-47 FT.
	H			6.0	47.0					S-4
				11/86	34.5					

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS
		L 83	PLANT	WELL DIAM	COMPL DEPTH	-----				PREVIOUS WELL NAMES
PUMP TYPE		NS/EW	NS/EW	DATE_COMPL	DEPTH_WATER	TYPE	DIAM	TOP	BOT	
399-1-12				384.45	65.0					SCREEN 45-60 FT.
	GW			6.0	60.0					
	H			11/86	42.1					S-5
399-1-13A				388.62	56.0					SCREEN 38-53 FT.
	GW			6.0	53.0					
	H			11/86	46.0					399-1-13, S-6
399-1-13B		116549.48		388.81	123.8	S	4.0	106.6	117.2	DEEP UNCONFINED AQUIFER WELL
	GW	593909.81		4.0	117.2					
	H			11/91	42.0					
399-1-14A				383.23	50.0					SCREEN 31-47 FT.
	GW			6.0	47.0					
	H			11/86	39.4					399-1-14, S-7
399-1-14B		116779.38		382.45	114.5	S	4.0	99.0	109.7	DEEP UNCONFINED AQUIFER WELL
	GW	593911.10		4.0	109.7					
	H			11/91	38.1					
399-1-15				379.59	48.0					SCREEN 29-44 FT.
	GW			6.0	44.0					
	H			11/86	36.3					S-8
399-1-16A				381.51	48.0					SCREEN 32-48 FT.
	GW			6.0	48.0					
	H			12/86	39.3					C-1A
399-1-16B				381.14	118.0	S	6.0	105.0	115.0	SCREEN 105-115 FT.
	GW			6.0	115.0					
	H			2/87	37.5					C-1D
399-1-16C				382.29	178.0	S	6.0	167.5	177.5	SCREEN 167-178 FT.
	GW			6.0	178.0					
	H			1/87	39.6					C-1B
399-1-16D				382.05	180.0	S	6.0	106.4	116.4	SCREEN 106-116 FT.
	GW			6.0	120.0	S	10.0	114.0	178.0	
	B			1/87	30.6	S	12.0	.0	43.1	C-1C
399-1-17A				377.47	41.0					SCREEN 25-40 FT.
	GW			6.0	40.0					
	H			11/86	35.2					C-2A
399-1-17B				377.87	115.0	S	6.0	99.5	110.0	SCREEN 100-110 FT.
	GW			6.0	110.0					
	H			12/86	32.5					C-2B

WELL NAME	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS		
	WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
	PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER					
399-1-17C				378.13	173.0	S	6.0	160.6	171.0	SCREEN 161-171 FT.
	GW			6.0	171.0					
	H			1/87	3.2					C-2C
399-1-18A				390.83	63.0					SCREEN 38-54 FT.
	GW			6.0	54.0					
	H			11/86	47.0					C-3A
399-1-18B				389.94	125.0	S	6.0	108.5	118.5	SCREEN 109-119 FT.
	GW			6.0	118.5					
	H			1/87	42.5					C-3B
399-1-18C				388.05	153.0	S	6.0	129.1	139.5	SCREEN 130-140 FT.
	GW			6.0	139.5					
	H			1/87	44.5					C-3C
399-1-19				374.64						
	GW			6.0	45.0					
	H									#4
399-1-20				385.46	187.0					WESTBAY SAMPLING SYSTEM
	GW			1.5	131.0					
				12/88	42.0					WB-2
399-1-21A		116184.18		382.39	54.6	S	4.0	31.4	52.2	Screen bottom = 52.2',
	GW	594161.02		4.0	52.2					TD = 54.6'.
				9/91	37.6					6A
399-1-21B		116177.11		383.33	115.0	S	4.0	102.0	112.0	Screen bottom = 112', Hole Plug
	GW	594157.43		4.0	112.0					113.9-115, GW depth 11-12-91
				9/91	44.3					
399-1-22		116519.33			32.0					DRILLED TO WATER AND ABANDONED
	AB	594201.86								
				10/91	22.5					NP-1
399-2-1		116121.52		375.30	75.0	P	8.0	18.0	75.0	
	GW	594467.44		8.0	74.0					
	S			11/48	34.0					303-2
399-2-2				375.53	65.0	S	6.0	35.0	55.0	#20 SCREEN 35-55 FT.
	GW			8.0	65.0					
	H			10/76	39.0					
399-2-3				375.44	65.0	S	6.0	35.0	55.0	#20 SCREEN 35-55 FT.
	GW			8.0	65.0					
	S			10/76	40.0					

WELL NAME	WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS	
		L 83	PLANT	WELL DIAM	COMPL DEPTH	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
		NS/EW	NS/EW	DATE COMPL	DEPTH WATER					
399-2-4	AB	116120.44			35.0					DRILLED TO WATER AND ABANDONED
		594207.22		10/91	25.0					SP-1
399-3-1	GW			384.43	74.0	P	8.0	20.0	65.0	CASING ADDED
	S			8.0	78.0					
				10/48	43.0					303-1
399-3-2	GW			392.36	102.0	P	10.0	40.0	75.0	
	S			10.0	102.0					
				10/47						300-3, 3905-3
399-3-3	GW			397.50	175.0	P	10.0	52.0	160.0	PLUG AT 81 FT.
	S			10.0	81.0					
				1/48						300-4, 3905-4
399-3-4A	AB			402.00	40.0					CASING REMOVED
				8.0	40.0					
				5/51						300-3, 399-3-4
399-3-4B	AB				31.0					CASING PULLED
					31.0					
				5/51						
399-3-5	AB			398.00	40.0					CASING REMOVED
				8.0	40.0					
				5/51						300-4 T.H.
399-3-6	GW			392.85	85.0	P	10.0	42.0	55.0	
	S			10.0	85.0					
				8/43						300-D1W, 3905-1
399-3-7	GW			394.22	86.0	P	12.0	45.0	60.0	
	S			12.0	86.0					
				1/44						300-L2W, 3905-2
399-3-8	GW			387.58	48.0	P	8.0	28.0	48.0	COVERED OVER
				8.0						
				3/70	43.0					
399-3-9	GW	115918.19		388.17	70.0	S	8.0	45.0	55.0	#20 SCREEN 45-55 FT.
	S	594504.70		8.0	70.0					
				8/76	45.0					
399-3-10	GW			385.40	67.0	S	8.0	34.0	39.0	SCREEN 34-49 FT.
	S			8.0	62.0	S	8.0	39.0	49.0	
				9/76	40.0					

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS
		L 83	PLANT			WELL DIAM	COMPL DEPTH	TYPE DIAM TOP BOT	
	PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER				PREVIOUS WELL NAMES
399-3-11	GW			395.55	72.0				SCREEN 47-70 FT. 2'' OF 8" CAS-
	S			8.0	70.0				ING ADDED TO TOP 8-5-86
				9/76	47.0				
399-3-12	GW	115947.09		386.38	65.0	P	6.0	35.0 49.0	
	S	594213.95		6.0	67.0				
				9/80	46.0				
399-3-13	AB	115910.61			67.0				DRILLED TO WATER AND ABANDONED
		594146.58		11/91	44.0				307RB-1
399-3-14	AB	115908.68			56.0				DRILLED TO WATER AND ABANDONED
		594188.85		11/91	47.0				307RB-2
399-3-15	AB	115853.80			68.0				DRILLED TO WATER AND ABANDONED
		594211.95		1/92	68.0				307T-1
					54.7				
399-3-16	AB	115867.60			60.0				DRILLED TO WATER AND ABANDONED
		594350.32		12/91	60.0				307T-2
					49.4				
399-3-17	AB	115857.72			65.0				DRILLED TO WATER AND ABANDONED
		594274.58		1/92	51.0				307T-3
399-4-1	GW	115537.65		395.68	101.0	P	8.0	25.0 80.0	
	S	594274.30		8.0	84.0				
				2/51	50.0				303-10
399-4-2	AB			402.00	41.0				CASING REMOVED
				8.0	42.0				300-1 T.H.
				5/51					
399-4-3	AB			372.00	100.0				CASING REMOVED
				8.0	100.0				
				4/58					
399-4-4	AB			370.00	40.0				CASING REMOVED
				6.0	40.0				699-4-4
				5/58					
399-4-5	GW			402.00	196.0	P	12.0	110.0 195.0	ARTESIAN WELL
				12.0	196.5	P	12.0	125.0 146.0	
				8/58	32.0	P	12.0	180.0 195.0	

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS	
		L 83	PLANT	WELL DIAM	COMPL DEPTH	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
		NS/EW	NS/EW	DATE COMPL	DEPTH WATER					
399-4-6	AB			390.00 8.0 7/58	134.0 134.0					CASING REMOVED
399-4-7	GW S	115492.88 594603.38		378.64 8.0 11/61	155.0 82.0 36.0	P	8.0	21.0	150.0	PLUG AT 82 FT. 699-53-E16
399-4-8	GW			382.04 6.0 10/71	72.0 72.0 41.0	P	6.0	35.0	53.0	BURIED 6' BELOW SURFACE, MAG- NETIC SURVEY FOUND IT.
399-4-9	GW S	115741.74 594538.01		382.24 8.0 9/76	65.0 65.0 37.0	S	8.0	38.0	58.0	#20 SCREEN 38-58 FT.
399-4-10	GW S			377.59 8.0 9/76	60.0 53.0					SCREEN 30-50 FT.
399-4-11	GW H			404.53 6.0 11/86	71.0 70.0 62.7					SCREEN 55-70 FT. S-1
399-4-12	GW	115373.00 594548.00		12.0						
399-5-1	GW S			395.60 8.0 2/51	102.0 90.0 53.0	P	8.0	23.0	100.0	 303-11
399-5-2	GW			390.71 8.0 7/54	424.0 417.0 9.0					CONFINED AQUIFER 303-13
399-5-3	AB			394.00 8.0 5/51	36.0 36.0					CASING REMOVED 300-2- T.R.
399-5-4A	AB			5/93	65.0					
399-5-4B	GW			4.0 4/93	58.9 57.3 50.7	S	4.0	42.0	57.3	

WELL NAME	WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL D _I AM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN				COMMENTS PREVIOUS WELL NAMES
		L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP	BOT	
399-6-1	GW S	115807.44 593527.36		386.93 8.0 5/50	101.0 62.0 44.0	P	8.0	25.0	75.0	PLUG AT 62 FT. 303-9
399-6-2	GW			4.0 4/93	61.0 58.2 52.0	S	4.0	42.9	58.2	
399-8-1	GW H	116332.25 593632.45		396.20 8.0 4/50	102.0 100.0 55.0	P	8.0	35.0	83.0	PLUG AT 100 FT. 303-5
399-8-2	GW H	116300.68 593202.62		396.06 8.0 5/50	119.0 95.0	P	8.0	43.0	106.0	PLUG AT 95 FT. 303-8
399-8-3	GW H	116683.91 593626.32		393.11 8.0 3/51	102.0 94.0 50.0	P	8.0	25.0	99.0	PLUG AT 94 FT. 303-12
399-8-4	GW S	116296.34 592873.05		393.06 6.0 9/79	65.0 65.0 45.0	P	6.0	42.0	60.0	PLUG AT 61 FT.
399-8-5A	GW	116565.80 593384.44		400.31 3.0 11/91	72.1 70.0 55.3	S	3.0	50.0	70.0	Screen bottom = 70', ground- water 55.3' on 10-7-91 5A
399-8-5B	GW H	116567.58 593392.19		399.85 4.0 12/91	165.0 165.0 54.3	S	4.0	154.2	165.0	Screen bottom = 165', ground- water 54.3' on 8-9-91 5B
399-8-5C	GW	116573.92 593386.23		399.91 4.0 12/91	208.0 205.9 51.1	S	4.0	190.1	205.9	Screen bottom = 205.86, ground- water 51.1' on 7-3-91 5C
399-8-5D	AB	116552.22 593385.33								
499-S2-8	GW		-1504.00 -7665.00	547.50 12/71	126.0					FFTF DH-7, 699-S2-8
499-S1-7A	GW		-1060.00 -7459.00	554.16 8.0 12/69	220.0 167.0	P	8.0	165.0	200.0	CUT OFF & CAPPED 699-S1-7A, FFTF

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	WELL DIAM	DRILL DEPTH	PERF/SCREEN			COMMENTS
		L 83	PLANT				DATE COMPL	COMPL DEPTH	DEPTH WATER	
	PUMP TYPE	NS/EW	NS/EW							PREVIOUS WELL NAMES
499-S1-7B			-1008.00	554.28		649.0				
	GW		-7458.00	8.0		540.0				CASED TO 540 FT., WATER SUPPLY
	B			11/69		178.7				WELL
										699-S1-7B, FFTF
499-S1-7C			-760.00	549.52		206.0				
	GW		-7460.00	8.0						
	S			12/69						699-S1-7C, FFTF
499-S1-7D			-1110.00	553.76		205.0				
	GW		-7459.00	8.0						CUT OFF & CAPPED
				12/69						699-S1-7D, FFTF
499-S1-7E			-1058.00	556.72		210.0				
	GW		-7310.00	8.0						CUT OFF & CAPPED
				12/69						699-S1-7E, FFTF
499-S1-7F			-1330.00	548.00		127.0				
	GW		-7410.00							
				12/71						699-S1-7F, DH-6
499-S1-8A			-1258.00	547.50		128.0				
	GW		-7820.00							
	S			12/71						699-S1-8A, DH-8
499-S1-8B			-1108.00	547.50		126.0				
	GW		-7573.00							
	S			12/71						699-S1-8B, DH-9
499-S1-8C			-1440.00	497.50		149.0				
	GW		-7605.00							
	S			12/71						699-S1-8C, DH-10
499-S1-8D			-1295.00	497.50		148.0				
	GW		-712.00							
				12/71						699-S1-8D, DH-11
499-S1-8E			-1204.00	429.50		148.0				
	GW		-7623.00							
				12/71						699-S1-8E, DH-12
499-S1-8F			-1312.00	492.50		149.0				
	GW		-7521.00							
				12/71						699-S1-8F, DH-13
499-S1-8G			-1080.00	548.00		77.0				
	GW		-7801.00							
				12/71						699-S1-8G, DH-14

WELL NAME	WELL TYPE	COORDINATES L 83 NS/EW	PLANT NS/EW	CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN ----- TYPE DIAM TOP BOT	COMMENTS PREVIOUS WELL NAMES
499-S1-8H	GW		-692.00 -7880.00	646.50 10.0 12/77	1964.0 1835.0 159.0		FFTF WELL #3
499-S1-8J	DR			10.0 3/85	400.0 400.0 162.0	S 10.0 360.0 390.0	SCREEN 360-390 FT. 499-T-1
499-S1-8K	GW		-630.00 -7500.00	6.0 2/83	179.0 159.0	P 6.0 159.0 179.0	400AREA#1
499-S1-8L	GW		-642.00 -8000.00	6.0 2/83	178.0 160.0		SCREEN 158-178 400AREA#2
499-S1-8M	GW		-1075.00 -7520.00	6.0 2/83	180.0 159.0	P 6.0 160.0 180.0	400AREA#3
499-S0-7	GW B		-180.00 -7470.00	548.59 8.0 3/72	399.0 399.0 162.0	P 8.0 221.0 396.0	WATER SUPPLY WELL 699-S0-7, FFTF
499-S0-8	GW S		-180.00 -7970.00	546.90 8.0 3/72	294.0 294.0 158.0	P 8.0 188.0 281.0	WATER SUPPLY WELL 699-S0-8, FFTF
699-S58-E7	OS		-58000.00 7000.00	404.00 8.0 9/60	193.0 193.0 21.0		9/28-9H1
699-S55-E6	OS			380.00 6.0 7/61	93.0 93.0		
699-S54-E6	OS			370.00 6.0 3/60	53.0 53.0		
699-S54-E5	OS			375.00 6.0 5/62	65.0 65.0		
699-S53-E2	OS			370.00 6.0 6/61	76.0 76.0		

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS
	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
699-S41-E13A GW H	111031.80 593862.90	-41004.00 12811.00	410.56 4.0 11/88	67.0 62.8 53.3	S	4.0	41.9	57.6	KSR-1
699-S41-E13B GW H	111041.90 593863.40	-40970.00 12813.00	410.10 4.0 11/88	95.0 86.9 52.9	S	4.0	76.6	86.9	KSR-3
699-S41-E13C GW H	111036.27 593870.70	-40986.00 12847.00	410.67 4.0 1/90	125.0 121.5 53.2	S	4.0	111.2	121.5	
699-S41-E12 GW H	111039.20 593471.50	-40974.90 11537.50	401.93 4.0 2/90	83.7 64.7 50.2	S	4.0	43.6	64.7	WELL IS IN PARKING LOT BENEATH MANHOLE COVER MW-3
699-S41-E11 GW H	110973.68 593310.96	-41188.00 11010.00	401.36 4.0 2/90	94.0 57.6 43.0	S	4.0	37.3	57.6	
699-S41-E11B AB	110933.30 593380.72		6.0 8/89	20.0 20.0					CASING REMOVED AND HOLE GROUTED BAP-1
699-S41-E11C AB	110926.46 593308.94		6.0 6/89	45.6 45.6 43.8					BAP-2 (BACKGROUND) BAP-2
699-S40-E14 GW H	111416.40 594201.80	-39745.00 13927.00	402.85 4.0 11/88	62.4 59.5 44.4	S S	4.0 4.0	33.6 54.2	54.2 59.5	KSR-2
699-S40-E13A GW H	111250.10 593983.06	-40285.00 13217.00	408.47 3.0 11/91	69.0 67.6 52.5	S	3.0	47.6	67.6	MW-25
699-S40-E13B GW H	111197.31 594024.28	-40458.00 13352.00	409.11 3.0 11/91	68.0 67.2 52.4	S	3.0	47.2	67.2	MW-24
699-S40-E13C GW H	111189.17 593987.45	-40485.00 13231.00	408.75 4.0 12/91	73.8 67.6 52.7	S	4.0	47.6	67.6	MW-23
699-S38-E12A GW H	111987.47 593626.74	-37863.00 12053.00	404.95 4.0 1/90	67.3 64.2 49.3	S	4.0	43.8	64.2	

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN				COMMENTS PREVIOUS WELL NAMES
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP	BOT	
699-S38-E12B GW H	111980.50 593626.74	-37886.00 12053.00	405.00 4.0 1/90	88.6 87.0 47.7	S	4.0	72.0	87.0	
699-S38-E12C AB	112059.14 593570.82		6.0 7/89	20.0 20.0					CERCLA HOLE DP-5
699-S38-E12D AB	112032.95 593539.19		6.0 7/89	20.0 20.0					CERCLA HOLE DP-6
699-S38-E12E AB	112041.56 593531.54		6.0 9/89	39.8 37.9					ELEV. IS NGVD 1929 (US FT)/CAS- ING PULLED, BOREHOLE GROUTED DP-9
699-S38-E11 GW H	111891.71 593154.04	-38175.00 10501.00	398.60 4.0 1/90	89.3 57.1 40.8	S	4.0	36.7	56.7	
699-S37-E14 GW H	112168.80 594216.20	-37276.00 13980.00	408.28 4.0 11/88	62.5 63.0 51.2	S S	4.0 4.0	47.3 57.8	57.8 63.0	RTL-5
699-S37-E13A GW									
699-S37-E12 GW	112104.42 593599.46		4.0	63.3					
699-S37-E12B AB	112090.29 593571.08		6.0 7/89	20.0 20.0					CERCLA - DISPOSAL PIT/ LAND SUR. ELEV. IS APPROX 385-390' DP-4
699-S37-E11 GW H	112172.54 593401.31	-37255.00 11314.00	399.30 4.0 1/90	91.0 57.0 42.1	S	4.0	36.6	57.0	
699-S37-E11B AB	112109.00 593246.52		385.74 6.0 8/89	20.0 20.0					CASING REMOVED AND BOREHOLE BACKFILLED W/DRY BENTONITE GROUT DP-1
699-S37-E11C AB	112120.87 593270.30		6.0 8/89	20.0 20.0					CASING REMOVED AND HOLE GROUTED DP-2

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN				COMMENTS PREVIOUS WELL NAMES
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP	BOT	
699-S37-E11D AB	112157.83 593294.71		6.0 7/89	20.0 20.0					CASING REMOVED AND BOREHOLE BACKFILLED W/ GRANULAR BENTONITE DP-3
699-S37-E11E AB			6.0 6/89	41.0 41.0 39.4					DP-7
699-S37-E11F AB	112126.66 593294.71		6.0 9/89	34.0 34.0 32.1					CASING PULLED, BOREHOLE GROUTED /ELEVATIONS ARE N.G.V.D US FT DP-8
699-S36-E13A GW S	112651.80 593869.60	-35689.00 12847.00	399.30 8.0 9/79	100.0 72.0	S	8.0	52.0	72.0	SCREEN 52-72 FT. STES#2
699-S36-E13B GW B	112497.60 593869.30	-36195.00 12845.00	399.61 8.0 10/79	100.0					STES#3
699-S36-E12A GW S		-35667.00 12353.00	398.64 8.0 10/79	102.0					699-S36E12A, STES#5
699-S36-E12B GW B		-36182.00 12350.00	399.04 8.0 10/79	100.0 100.0					699-S36E12B, STES#4
699-S36-12B GW	112500.97 593718.09		399.07						
699-S34-E15 GW	113085.89 594509.99		404.55 4.0	63.5 63.8 52.0	S	4.0	53.1	63.8	DUG WELL, REMEDIATED IN 1991, INSIDE MANHOLE IN PARKING LOT 3000F-2, 3099-45-16
699-S34-E10 GW H	113044.13 592948.95	-34392.00 9835.00	382.37 4.0 2/90	51.0 41.7 26.1	S	4.0	21.3	41.7	
699-S32-E13A GW S	113886.20 593963.60	-31640.00 13166.00	390.46 8.0 9/79	100.0 72.0 42.0	P	8.0	50.0	70.0	SCREEN STES#1
699-S32-E13B GW S	113881.60 593786.90	-31653.00 12587.00	394.72 8.0 10/79	100.0 70.0 47.0	P	8.0	50.0	70.0	SCREEN STES#7

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN				COMMENTS PREVIOUS WELL NAMES
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP	BOT	
699-S32-E11 GW	113724.71 593163.22		386.90 4.0 6/91	54.0 50.9 34.8	S	4.0	29.9	50.9	MW-19
699-S32-E9 AB	113894.46 592608.69		1/90	25.5 22.5					CASING PULLED AND BOREHOLE GROUTED HRL-4
699-S32-E8 GW H	113922.50 592264.00	-31506.00 7593.00	375.50 4.0 2/90	81.4 79.6 13.0	S	4.0	69.3	79.3	
699-S31-E13 GW S	114013.00 593942.20	-31224.00 13097.00	394.06 8.0 10/79	100.0 68.0 44.0	P	8.0	50.0	68.0	STES#6
699-S31-E11 GW	114157.30 593425.27		387.50 4.0 6/91	63.0 50.4 37.3	S	4.0	30.0	50.4	MW-22
699-S31-E10A GW H	114215.19 592964.46	-30550.00 9893.00	384.57 4.0 1/90	59.2 46.9 32.5	S	4.0	26.5	46.9	
699-S31-E10B GW H	114149.36 592959.66	-30766.00 9877.00	383.71 4.0 1/90	44.0 41.5 30.8	S	4.0	26.2	41.5	
699-S31-E10C GW H	114154.91 592966.97	-30748.00 9901.00	382.91 4.0 1/90	60.5 53.6 30.4	S	4.0	43.6	53.6	
699-S31-E10D GW H	114065.92 592967.45	-31040.00 9902.00	380.58 4.0 1/90	51.9 39.6 28.1	S	4.0	19.3	39.6	
699-S31-E10E GW	114142.30 592966.29		383.41 4.0 7/91	96.0 98.5 30.5	S	4.0	88.5	98.5	MW-21
699-S31-E10F AB	114104.70 592837.44		6.0 12/89	28.3 26.9 26.5					CASING REMOVED AND HOLE FILLED WITH GRANULAR BENTONITE
699-S31-E10G AB	114015.53 592864.24		6.0 1/90	27.0 25.7 24.8					CASING PULLED AND BOREHOLE GROUTED/ELEV. IS NGVD 1929 US'

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN				COMMENTS PREVIOUS WELL NAMES
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP	BOT	
699-S31-E10H AB	114046.46 592897.92			34.5 31.3 1/90					NO CASING USED/BOREHOLE ABAN- DONED BACKFILLED W/BEN. PELLETS
699-S31-E9A AB	114153.81 592714.40			27.8 27.8 25.8 1/90					ELEVATIONS ARE N.G.V.D. 1929 (US FEET), NO CASING INFO. HRL-6
699-S31-E9B AB	113967.19 592714.40			26.0 22.9 6.0 2/90					CASING PULLED AND BOREHOLE GROUTED HRL-7
699-S31-E8 GW H	113933.69 592251.87	-31469.00 7553.00	374.75 4.0 12/89	34.0 34.2 18.0	S	4.0	13.6	33.8	
699-S31-E8B AB	113995.85 592251.81			17.3 17.3 16.8 6.0 6/89					HRL-1 (CERCLA), BACKGROUND HRL-1
699-S31-E8C AB	113985.27 592501.19			25.3 25.3 22.0 6.0 1/90					CASING PULLED AND BOREHOLE GROUTED/ELEV. IS NGVD 1929 US' HRL-2
699-S31-E8D AB	113865.94 592500.89			25.6 25.0 23.0 6.0 1/90					CASING PULLED AND BOREHOLE GROUTED W/BENTONITE GRANULES HRL-3
699-S31-1 GW S	114213.43 589749.41		460.00 8.0 1/51	228.0 228.0 84.0	P	8.0	93.0	103.0	PIEZOMETERS REMOVED 2/76 S30.7-0.7, USGS
699-S31-1P GW B		-30600.00 -725.00	460.11 4.0 1/51	228.0 228.0					
699-S30-E15A GW H	114308.66 594471.11		400.14 6.0 10/71	80.0 78.0 65.0	S S	5.0 5.0	58.0 68.0	68.0 78.0	699-49-17A, 699-S30E15A
699-S30-E15B GW		-30286.00 14831.00	399.33 6.0 10/71	93.0 93.0					699-49-17B, 699-S30E15B
699-S30-E14 GW		-30380.00 14497.00	401.39 1.5 8/62	219.0 3540.0					DEEPEMED 1970 3099-49-E16, 699-S30E15C DDH-3

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS	
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
699-S30-E10A GW H	114379.79 592861.90	-30009.00 9557.00	392.29 4.0 12/89	67.5 55.0 40.1	S	4.0	34.7	55.0	
699-S30-E10B GW H	114284.84 592869.76	-30321.00 9583.00	392.07 4.0 1/90	58.5 54.7 40.7	S	4.0	34.4	54.7	
699-S30-E9 AB	114260.45 592623.24		6.0 1/90	25.6 23.6					Casing removed and hole back-filled w/bentonite granules. HRL-5
699-S29-E16A GW	114731.31 594750.76		379.73 3.0 9/91	52.4 48.0 34.8	S	3.0	28.0	48.0	TD = 52.4, Screen bottom = 48', groundwater = 34.8' on 9-5-91 1A
699-S29-E16B GW H	114739.01 594747.01		379.73 4.0 9/91	118.5 104.0 33.2	S	4.0	94.0	104.0	TD = 118.5', screen bottom = 104', GW = 33.0' on 8-15-91 1B
699-S29-E16C GW	114730.80 594742.44		379.48 4.0 9/91	177.9 176.0 33.8	S	4.0	165.6	176.0	TD = 177.9', screen bottom = 176', GW 33.8' on 6-25-91 1C
699-S29-E12 GW S	114569.68 593626.16		387.96 6.0 11/71	80.0 79.0 45.0	P S	6.0 5.0	37.0 59.0	59.0 79.0	SCREEN 59-79 FT. 50-15
699-S29-E11 GW	114591.49 593175.95		385.68 4.0 6/91	67.7 45.1 35.8	S	4.0	24.1	45.1	MW-20
699-S28-E12 GW H	115000.91 593538.16		389.76 4.0 5/91	58.0 55.5 40.5	S	4.0	35.2	55.5	Total depth = 58.4', ground- water 40.5' on 5-8-91 8A
699-S28-E0 GW S		-28072.00 189.00	448.45 8.0 5/81	236.0 222.0	P	8.0	90.0	180.0	
699-S27-E14 GW S	115212.91 594114.33		399.76 8.0 4/48	170.0 105.0 63.0	P	8.0	45.0	158.0	CEMENT PLUG AT 105 FT. 3000-7
699-S27-E9 GW	115332.17 592720.96								

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS PREVIOUS WELL NAMES
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP BOT	
699-S27-E9A GW	115332.17 592721.00		390.26 4.0 6/91	59.0 55.0 40.5	S	4.0	34.8 55.0	Screen bottom = 55', ground- water 40.5' on 5-7-91 7A
699-S27-E9B GW H	115328.55 592727.64		390.42 4.0 9/91	178.7 175.6 39.5	S	4.0	165.0 175.6	Screen bottom = 175.62' DEEP UNCONFINED AQUIFER 7B
699-S27-E9C GW	115324.62 592721.23		390.56 4.0 9/91	202.0 200.1 39.5	S	4.0	195.0 200.1	CONFINED AQUIFER WELL groundwater 39.5' on 6-4-91 7C
699-S27-E9D AB	115337.74 592728.27			80.0 40.0				Backfilled 7T
699-S25-51 GW	116006.29 574397.90	-24500.00 -51000.00	1320.00 6.0	420.0 427.0 358.0				HODGE~ WELL
699-S24-19 GW B		-23965.00 -18974.00	427.83 6.0 9/49	89.0 79.0 23.0	P P P	6.0 6.0 6.0	20.0 35.0 60.0	27.0 42.0 82.0 NN 1040-1 HR
699-S23-26 GW		-22675.00 -26349.00	424.70 12.0 6/44	38.0 10.0 7.0				COLUM.CAMP#1
699-S22-E9A GW	116761.88 592688.32		374.19 3.0 9/91	44.7 37.6 27.7	S	3.0	22.6 37.6	Screen bottom = 37.6', ground- water 27.7' on 9-10-91 4A
699-S22-E9B GW H	116752.80 592689.00	-22210.00 9027.00	373.71 4.0 9/91	151.0 148.0 24.7	S	4.0	137.3 148.0	DEEP UNCONFINED AQUIFER WELL 4B
699-S22-E9C GW	116756.55 592696.21	-22222.30 9004.20	372.25 4.0 9/91	181.6 178.8	S	4.0	173.5 178.8	ARTESIAN WELL, CONFINED AQUIFER 4C
699-S22-E9D AB	116765.92 592696.65			47.3 28.0				Backfilled 4T
699-S19-E14 GW H	117716.40 594250.05		373.86 4.0 9/91	47.0 39.9 28.4	S	4.0	19.1 39.9	Bottom of screen = 39.3' 3A

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS	
		L 83	PLANT	WELL DIAM	COMPL DEPTH	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
		NS/EW	NS/EW	DATE	COMPL					
699-S19-E13			-19434.00	394.51	80.0	P	6.0	50.0	80.0	CEMENT PLUG AT 78 FT.
GW			12780.00	6.0	78.0					
S				11/71	51.0					4N
699-S19-11			-18738.00	483.74	120.0	P	6.0	94.0	115.0	
GW			-11013.00	6.0	120.0					
S				8/68	110.0					
699-S18-E2A			-18500.00	434.85	260.0	P	8.0	70.0	240.0	
GW			2000.00	8.0	256.0					
B				11/61	78.0					S18-E2
699-S18-E2AO			-18500.00	435.12						REMOVED
AB			2000.00							
699-S18-E2AP			-18500.00	435.12	258.0	P	1.5	250.0	260.0	
GW			2000.00	1.5	253.0					
				6/64						
699-S18-E2B					250.0	P	8.0	60.0	100.0	
GW				8.0						
				8/77						
699-S18-51			-18000.00	1211.30	1000.0					OPEN HOLE 738-1000 FT.
GW			-51000.00	16.0	1000.0					
B				11/57	805.0					EM.RE.H-52-6
699-S17-24				502.00	116.0					
AB				12/71						DDH-6
699-S17-25				477.00	85.0					
AB				12/71						DDH-5
699-S17-28				477.00	145.0					
AB				12/71						DDH-4
699-S17-30A				469.00	109.0					
AB				12/71						DDH-1
699-S17-30B				467.00	107.0					
AB				12/71						DDH-2

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS
WELL TYPE	L 83	WELL DIAM	COMPL DEPTH	TYPE	DIAM	TOP	PREVIOUS WELL NAMES
PUMP TYPE	NS/EW	DATE COMPL	DEPTH WATER			BOT	
699-S17-30C		464.00	89.0				
AB		12/71					DDH-3
699-S17-56	-16780.00	1420.01	980.0				
GW	-55700.00	12/31	980.0				NW NAT.GAS#4
699-S16-E14	-15530.00	402.00	4243.0				
AB	14410.00	3.5					BWIP WELL DC-15; PLUGGED AND ABANDONED
		8/81					699-S15-E15, DC-15
699-S16-24	-16279.00	531.99	812.0				
GW	-23534.00	2.0					
		12/74	128.0				DB-7
699-S15-62	-14500.00	1880.01	100.0				
UN	-62250.00	100.0					
		12/31					N.PAC.GAS #1
699-S14-20A	-14491.00	492.74	172.0	P	6.0	134.0	138.0
GW	-19739.00	8.0	130.0	P	8.0	89.0	159.0
S		11/58	99.0	S	7.0	93.0	103.3
				S	7.0	108.3	118.7
				S	7.0	123.7	134.0
699-S14-20AO	-14491.00	493.01	100.0	P	1.5	80.0	100.0
AB	-19739.00	1.5					
		4/65					REMOVED
							699-S14-200
699-S14-20AP	-14491.00	493.01	153.0	P	1.5	133.0	153.0
AB	-19739.00	1.5	150.0				
		8/63	94.0				REMOVED
							699-S14-20P
699-S14-20B		492.00	160.0				
GW		12/76					
699-S14-20C		492.00	160.0				
GW		12/76					
699-S13-61	-13200.00	1710.01	1281.0				
GW	-61200.00	1281.0					
		12/30					NW OIL&GAS#2

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN				COMMENTS PREVIOUS WELL NAMES
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP	BOT	
699-S13-88 GW			2720.01 12/40	935.0 935.0					HORSESHOE#1
699-S12-3 GW B	-12325.00 -2700.00		435.52 8.0 12/50	110.0 110.0 69.0	P S	8.0 6.0	55.0 70.0	84.0 110.0	WOOD PLUG 108-110' S12.3-2.7, USGS
699-S12-29 GW S	-11694.00 -29467.00		487.68 8.0 10/62	190.0	P P	8.0 8.0	83.0 125.0	115.0 175.0	PIEZOMETERS
699-S12-29O AB	-11694.00 -29467.00		487.94 1.5 4/65	100.0	P P S	8.0 8.0 1.5	83.0 125.0 80.0	115.0 175.0 100.0	REMOVED
699-S12-29P GW	-11694.00 -29467.00		487.68 1.5 4/77	190.0	P P S	8.0 8.0 1.5	83.0 125.0 185.0	115.0 175.0 190.0	
699-S12-29Q GW	-11694.00 -29467.00		487.68 1.5 4/77	155.0	P P S	8.0 8.0 1.5	83.0 125.0 150.0	115.0 175.0 155.0	
699-S12-60 GW	-11560.00 -59550.00		1380.01 12/31	980.0 980.0					NW OIL&GAS#5
699-S11-E12A GW S	-11009.00 11949.00		365.83 8.0 9/60	282.0 282.0 31.0	P	8.0	50.0	195.0	CEMENT PLUG 200-216'; ARTESIAN; PIEZOMETER SET 11/62 699-S11-E12, 699-S11E12A
699-S11-E12AP GW	-11009.00 11949.00		365.80 2.0 11/62	282.0 225.0					ARTESIAN WELL; PIEZOMETER SET 11/62 699-S11E12AP
699-S11-E12B AB	-10965.00 12035.00		365.00 5.0 6/63	215.0					699-S11E12B, GSI
699-S11-60 GW	-10500.00 -60050.00		1350.01 12/31	757.0 757.0					NW OIL&GAS#5
699-S10-62 GW	-9800.00 -62080.00		1420.01 12/31	784.0 784.0					WWOG+PL.CO#8

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	TYPE DIAM TOP BOT	PREVIOUS WELL NAMES
699-S10-66 GW	-9950.00 -66050.00	1150.01	670.0 670.0		BIGBEND NO.1
699-S9-54 GW	-8600.00 -53800.00	1020.01	806.0 806.0		CON OIL/GAS
699-S9-56 GW	-9200.00 -55600.00	1130.01	2212.0 1238.0		SIEGOODWIN#1
699-S9-62A GW	-8830.00 -62200.00	1360.01	763.0 763.0		WNOG&PL.CO#7
699-S9-62B GW	-8650.00 -61550.00	1320.01	712.0 712.0		NW OIL&GAS#1
699-S9-63B GW	-8942.00 -63227.00	1436.12 8.0 12/33	3660.0 332.0		DRILL TOOLS LOST IN WELL WNOG+PL.CO#6
699-S9-65 GW	-9020.00 -64670.00	1560.01	850.0 850.0		W.COAST CO#2
699-S8-19 GW S	-8336.00 -18720.00	503.81 8.0 8/50	148.0 130.0 116.0	P 8.0 104.0 132.0	S8.0-18.7, USGS
699-S8-61 GW	-8100.00 -61050.00	1240.01	700.0 700.0		WNOG+PL.CO#9
699-S8-65 GW	-7900.00 -65450.00	1480.01	663.0 663.0		WNOG&PL.CO#1
699-S7-E15 AB	-7100.00 15000.00	370.10	70.0 70.0		CASING REMOVED CD-12
699-S7-34 GW B	-6528.00 -34449.00	527.12 8.0 10/50	321.0 293.0 132.3	P 8.0 128.0 138.0	USGS NO.7; PIEZOMETERS INSTALLED 7/63 11/27-20M1, 56.7-34.2, USGS

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN				COMMENTS PREVIOUS WELL NAMES
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP	BOT	
699-S7-34P GW		-6528.00 -34449.00	527.12 4.0 10/50	321.0 254.0 132.3	P	8.0	128.0	138.0	
699-S7-34Q GW		-6528.00 -34449.00	527.12 1.5 10/50	321.0 260.0 132.3	P P	1.5 8.0	240.0 128.0	260.0 138.0	
699-S7-62A GW		-7300.00 -62000.00	1275.01 12/17	1234.0 1234.0					DISC.WELL#1
699-S7-62B GW		-7300.00 -62000.00	1300.01 12/22	780.0 780.0					WMOG&PL.CO#5
699-S7-62C GW		-7300.00 -62000.00	1280.01 12/30	705.0 705.0					W.COAST CO#1
699-S7-62D GW		-6500.00 -61600.00	1180.01 12/17	800.0 800.0					BLUE HEN #1
699-S6-E16A GW		-5600.00 16400.00	345.00 12/62	21.0					CORPS OF ENGINEERS. 699-S6E16A, BA-4
699-S6-E16B GW		-6000.00 15800.00	346.10 12/62	101.0					CORPS OF ENGINEERS. 699-S6E16B, DD-7
699-S6-E15A GW		-5800.00 15000.00	350.00 12/62	97.0					CORPS OF ENGINEERS. 699-S6E15A, DD-2
699-S6-E15B GW		-6200.00 14800.00	363.00 12/62	68.0					CORPS OF ENGINEERS. 699-S6E15B, DD-1
699-S6-E14A GW S		-6435.00 14211.00	378.29 6.0 8/62	212.0 65.0 30.1	P	6.0	20.0	190.0	PIEZOMETERS REMOVED 1/76 699-S6E14A, CD-11
699-S6-E14AO AB		-6435.00 14211.00	378.52 1.5 4/65	50.0	P	1.5	30.0	50.0	REMOVED. 699-S6E14AO

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN				COMMENTS PREVIOUS WELL NAMES
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP	BOT	
699-S6-E14AP AB		-6435.00 14211.00	378.53 1.5 8/63	207.0 140.0	P	1.5	177.0	207.0	REMOVED. 699-S6E14AP
699-S6-E14AQ AB		-6435.00 14211.00	378.52 1.5	132.0	P	1.5	112.0	132.0	REMOVED. 699-S6E14AQ
699-S6-E14B AB		-6435.00 14230.00	379.00 5.0 6/63	205.0					SHOT HOLE - FILLED. 699-S6E14B, GSI
699-S6-E4A GW		-6102.00 3503.00	445.25 8.0 4/48	117.0 106.0 75.0					IN CEMENT PAD 321-1
699-S6-E4B GW S		-6098.00 3982.00	421.36 8.0 3/53	100.0 87.0 63.2	P	8.0	48.0	77.0	CEMENT PLUG AT 87 FT. 321-2
699-S6-E4C GW		-6100.00 3781.00	432.98 8.0 5/53	461.0 443.0 65.0	P	8.0	45.0	260.0	 321-3
699-S6-E4CO AB		-6100.00 3781.00	433.24 1.5 4/65	90.0 90.0	P	1.5	70.0	90.0	REMOVED
699-S6-E4CP AB		-6100.00 3781.00	433.24 1.5 6/64	449.0 338.0 43.0	P	1.5	439.0	449.0	REMOVED
699-S6-E4CQ AB		-6100.00 3781.00	433.24 1.5	260.0 69.0	P	1.5	250.0	260.0	REMOVED
699-S6-E4CR AB		-6100.00 3781.00	433.24 1.5 6/64	190.0 190.0 70.0	P	1.5	180.0	190.0	REMOVED
699-S6-E4D GW S		-5734.00 3767.00	430.47 8.0 11/53	142.0 72.0 54.0	P S	8.0 8.0	60.0 22.0	140.0 72.0	#15 SCREEN 22-72 FT; IB 72-140' 321-4
699-S6-E4E GW		-6446.00 3727.00	425.71 8.0 11/53	120.0 70.0 58.0	P	8.0	58.0	100.0	 321-5

WELL NAME	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS
	WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	-----			
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
699-S6-E4F		-6595.00	418.71	102.0	P	8.0	52.0	100.0	
GW		3950.00	8.0	63.0					
			12/53	53.0					321-6
699-S6-E4G		-6761.00	423.11	102.0	P	8.0	50.0	100.0	
GW		4204.00	8.0	66.0					
			1/54	58.0					321-7
699-S6-E4H			420.00	90.0	P	8.0	50.0	80.0	
GW			8.0	65.0					
			7/54	58.0					321-8
699-S6-E4J			420.00	100.0	P	8.0	55.0	90.0	
GW			8.0	82.0					
			8/54	59.0					321-9
699-S6-64		-6150.00	1280.01	715.0					
GW		-64100.00		715.0					
			12/22						YELLOWHAWK#1
699-S5-E16A		-5400.00	351.80	126.0					CASING REMOVED.
AB		16400.00		126.0					
			12/62						699-S5-E16, 699-S5E16A, DD-3
699-S5-E16B		-4700.00	351.30	99.0					
GW		16300.00							
			12/67						699-S5E16B, DD-20
699-S4-E16		-3700.00	344.80	194.0					CASING REMOVED
AB		16600.00		194.0					
			4/61	5.0					DD-6 C.ENG
699-S4-E15		-4000.00	366.10	70.0					
GW		14800.00							
									CD-10
699-S4-57		-4000.00	960.01	640.0					
GW		-56800.00		640.0					
			12/22						WWOG+PL.CO#4
699-S3-E12		-3000.00	397.90	260.0	P	8.0	35.0	200.0	CEMENT PLUG AT 84 FT.
GW		12000.00	8.0	84.0					
S			9/60	45.0					
699-S3-25		-2996.00	523.50	174.0	P	6.0	114.0	172.0	PLUG AT 171 FT.
GW		-24501.00	6.0	171.0					
S			2/71	127.0					

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN				COMMENTS PREVIOUS WELL NAMES
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP	BOT	
699-S3-67 GW		-3150.00 -67200.00	1250.01 6.0 12/20	1507.0 785.0	P	6.0	35.0	200.0	RATSNKGAS#3
699-S2-E19A OS		-1600.00 18600.00	357.20	72.0					699-S2E19A, TP-8
699-S2-E19B OS		-1650.00 18600.00	353.40 12/62	10.0					699-S2E19B, PA-13 .
699-S2-E15 AB		-2200.00 14600.00	378.50 12/62	70.0 70.0					CASING REMOVED CD-9
699-S2-61 GW		-2400.00 -60900.00	1020.01 12/22	740.0					RATSNKGAS#10
699-S1-E19A VW		-1400.00 18700.00	364.70	16.0					699-S1E19A, BA-5
699-S1-E19B VW		-1400.00 18600.00	355.40 12/62	9.0					699-S1E19B, PA-14
699-S1-E19C VW		-1500.00 18500.00	352.00 12/62	85.0					699-S1E19C, PA-15
699-S1-E18A AB			364.70 12/62	16.0					CASING REMOVED. 699-S1E18A
699-S1-E18B AB			355.40 12/62	9.0					CASING REMOVED. 699-S1E18B
699-S1-E18C AB			357.20 12/62	72.0					CASING REMOVED. 699-S1E18C
699-S1-E18D AB			353.40 12/62	10.0					CASING REMOVED. 699-S1E18D

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS	
		L 83	PLANT			WELL DIAM	COMPL DEPTH	TYPE	DIAM		TOP
		PUMP TYPE	NS/EW			NS/EW	DATE COMPL			DEPTH WATER	
699-S1-E18E				352.01	8.0					CASING REMOVED.	
AB				12/62						699-S1E18E	
699-S1-67			-1400.00	1125.01	205.0						
GW			-67200.00	12/22	205.0					R.S. GAS #6	
699-S0-75					16.0					MICROBIOLOGY SAMPLING BOREHOLE	
AB				6.0							
				5/93							
699-S0-112A			-3017.00	2881.90	10655.0						
OS			-115651.00	19.0						699-S0112A, RATSNGAS	
				4/58							
699-S0-112B			-3012.00	2881.97	600.0						
OS			-115608.00	8/69						699-S0112B, DDH-2	
699-1-1			1300.00	425.10	69.0						
SW			-700.00	12/74						1A-SP-1	
699-1-18			1452.00	537.65	350.0	P	8.0	109.0	265.0	6" LINER 109-167 FT., ELEV. IN	
GW			-17699.00	8.0	168.0	S	6.0	109.0	167.8	DOUBT	
S				1/58						699-2-17	
699-2-E19			1962.00	384.31	288.0						
GW			18923.00	6.0						DB-3	
				6/74							
699-2-E14			1633.00	388.79	1139.0						
GW			13573.00	2.0	942.0					DB-1	
				5/73	20.0						
699-2-1			2450.00	453.60	103.0						
SW			-1000.00	12/74						1A-SP-2	
699-2-3			1900.00	477.14	147.0	P	8.0	85.0	123.0	CEMENT PLUG AT 118'	
GW			-3325.00	8.0	118.0						
S				8/50	87.0					1.9-3.4, USGS	
699-2-7			1529.00	512.20	200.0	S	6.0	145.0	165.0	SCREEN 145-165 FT.	
GW			-6824.00	8.0	200.0						
S				2/78	150.0						

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS	
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
699-2-33A GW S		1813.00 -32823.00	536.37 8.0 10/58	466.0 180.0 165.0	P	8.0	130.0	450.0	PLUG AT 180 FT; PIEZOMETERS RE MOVED 12/75 699-2-33
699-2-33AO AB		1813.00 -32823.00	536.64 1.5 8/63	160.0 141.7	P P	1.5 8.0	140.0 130.0	160.0 450.0	REMOVED IN 1975
699-2-33AP AB		1813.00 -32823.00	536.65 1.5 8/63	370.0 139.5	P P	1.5 8.0	350.0 130.0	370.0 450.0	REMOVED IN 1975
699-2-33AQ AB		1813.00 -32823.00	536.63 1.5 8/63	320.0 140.0	P P	1.5 8.0	300.0 130.0	320.0 450.0	REMOVED IN 1975
699-2-33AR AB		1813.00 -32823.00	536.65 1.5 8/63	263.0	P P	1.5 8.0	243.0 130.0	263.0 450.0	REMOVED IN 1975
699-2-33B GW			8.0 7/77	450.0 152.0					PLUG AT 270, PIEZOMETERS
699-2-33BP GW			536.00 1.5 8/63	445.0 445.0	P	1.5	440.0	445.0	60 SLOT SCREEN
699-2-33BQ GW			536.00 1.5 7/77	450.0 340.0	P	1.5	335.0	340.0	60 SLOT SCREEN
699-3-45 GW B		3007.00 -45007.00	504.54 8.0 11/62	175.0 134.0 107.0	P P	8.0 8.0	90.0 100.0	100.0 128.0	PLUG AT 134
699-4-E16 VW		5875.00 15500.00	369.40 5/71	110.0					
699-4-E6 GW S			500.00 8.0 9/76	95.0 91.0					SCREEN 66-86 FT.
699-4-1 SW		3600.00 -1400.00	465.50 12/74	107.0					1A-SP-3

WELL NAME	WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS PREVIOUS WELL NAMES
		L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP BOT	
699-4-5	SW		4100.00 -4900.00	476.71 12/74	106.0				1B-SP-2
699-4-6	SW		3500.00 -5600.00	484.00 12/74	115.0				1B-SP-1
699-4-81	AB			6.0 5/93	4.0				MICROBIOLOGY SAMPLING BOREHOLE
699-5-E6	SW		5200.00 6100.00	12/74					1C-SP-2
699-5-2	SW		4750.00 -1800.00	465.10 12/74	107.0				1A-SP-4
699-5-3	SW		5200.00 -2700.00	465.10 12/74	106.0				1B-SP-4
699-5-4	SW		4600.00 -3800.00	465.40 12/74	105.0				1B-SP-3
699-6-E16	SW		5890.00 15500.00	369.40 12/71	110.0				P-1
699-6-E6	SW		6350.00 5850.00	432.20 12/74	96.0				IC-SP-3
699-6-1	SW		6300.00 -600.00	437.70 12/74	75.0				1B-SP-6
699-6-2A	GW		5500.00 -2000.00	461.30 12/74	916.0 78.0				BH-137
699-6-2B	SW		5600.00 -1600.00	454.80 12/74	104.0				1B-SP-6

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	PREVIOUS WELL NAMES
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	
				TYPE DIAM	TOP
					BOT
699-6-2C		5850.00	459.20	108.0	
SW		-2150.00	12/74		1A-SP-5
699-6-6		5600.00	479.77	104.0	
SW		-6300.00	12/74	91.0	B-SP-1
699-7-E6		7490.00	435.70	99.0	
SW		5560.00	12/74		1C-SP-4
699-7-E2		7400.00	422.46	58.0	
SW		2100.00	12/74	50.0	R2-SP-1
699-7-E1A		6800.00	421.40	71.0	
SW		500.00	12/74		1B-SP-7
699-7-E1B		7000.00	421.50	75.0	
SW		900.00	12/74		1B-SP-8
699-7-3		7000.00	460.80	108.0	
SW		-2500.00	12/74		1A-SP-6
699-7-6		6600.00		86.0	
SW		-5600.00			B-SP-2
699-8-E3A		7550.00	424.80	82.0	
SW		2000.00	12/74		1B-SP-10
699-8-E3B		8100.00	425.50	83.0	
SW		3100.00	12/74		1B-SP-12
699-8-E3C		7750.00	421.00	90.0	
SW		2614.00	12/74		1B-SP-11A
699-8-E2A		7550.00	414.80	68.0	
SW		2000.00			1B-SP-10

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS
		L 83	PLANT			WELL DIAM	COMPL DEPTH	TYPE	DIAM	
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	PREVIOUS WELL NAMES					
699-8-E2B	SW		7636.00 1950.00	423.00	69.0					1B-SP-10A
699-8-E1	SW		8400.00 1400.00		48.0 46.0					R2-SP-2
699-8-5	SW		7700.00 -5000.00		86.0					B-SP-3
699-8-8A	AB		8319.00 -8167.00	488.00	110.0					SEISMIC SHOT HOLE FILLED 11/28-6N1, SP.
699-8-8B	AB		8319.00 -8167.00	488.00	110.0					SEISMIC SHOT HOLE FILLED 11/28-6N2, SP.
699-8-17	GW S		8200.00 -17125.00	522.44	200.0 158.0	P S	8.0 6.0	109.0 151.0 101.0	132.0 166.0 158.0	SCREEN 108-158 FT., PLUG AT 158 FT. 8.2-17.2, USGS
699-8-25	GW S		7995.00 -25003.00	509.30	170.0 165.0 120.0	P S	6.0 6.0	110.0 103.0	168.0 160.0	6" SCREEN 103-160 FT.
699-8-32	GW S		7875.00 -31800.00	554.39	204.0 204.2	P P S	8.0 8.0 7.0	150.0 169.0 150.0	165.0 184.0 161.0	#40 SCREEN 150-161 FT. 7.9-31.8, USGS
699-9-E5A	SW		9148.00 5112.00	453.80	886.0					699-9-E5, BH-138
699-9-E5B	SW		9225.00 5225.00	455.96	120.0					1B-SP-14
699-9-E5C	SW		8700.00 5200.00	449.80	111.0					1C-SP-5
699-9-E4A	GW		9261.00 4459.00	446.10	73.0					DB-18

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE_COMPL	DRILL DEPTH COMPL_DEPTH DEPTH_WATER	PERF/SCREEN			COMMENTS	
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
699-9-E4B		8700.00	433.30	86.0					
SW		4150.00	12/74						1B-SP-13
699-9-E2		8577.00	418.09	454.0	P	8.0	15.0	255.0	PLUG AT 60 FT.
GW		2324.00	8.0	65.0					699-9-E4
S			1/58	49.0					
699-9-E1		9400.00		58.0					
SW		600.00		47.0					R2-SP-3
699-9-3		8600.00	468.50	116.0					
SW		-3000.00	12/74						1A-SP-7
699-9-4		8600.00		77.0					
SW		-4300.00	12/74	73.0					B-SP-4
699-10-E12		10000.00	430.86	368.0	P	8.0	60.0	340.0	PIEZOMETERS INSTALLED 4/77
GW		12000.00	8.0	358.0					
S			8/62						
699-10-E12O		10000.00	431.20	90.0	P	1.5	70.0	90.0	REMOVED
AB		12000.00	1.5	90.0					
			4/65						
699-10-E12F		10000.00	430.86	368.0	P	1.5	360.0	365.0	60 SLOT SCREEN
GW		12000.00	1.5	365.0	P	8.0	60.0	340.0	
			8/62						
699-10-E12Q		10000.00	430.86	368.0	P	1.5	95.0	100.0	60 SLOT SCREEN
GW		12000.00	1.5	100.0	P	8.0	60.0	340.0	
			8/62						
699-10-E12R		10000.00	431.15	240.0	P	1.5	220.0	240.0	REMOVED
		12000.00	1.5	240.0					
			6/63						
699-10-E12S		10000.00	431.15	180.0	P	1.5	160.0	180.0	REMOVED
AB		12000.00	1.5	180.0					
			6/63						
699-10-E7		10300.00	465.90	130.0					
SW		7375.00	12/74						1B-SP16

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
699-10-E3A		10044.00	437.20	249.0	DESTROYED
AB		3439.00			
			12/74	71.0	DB-3
699-10-E3B		10357.00	440.10	300.0	DESTROYED
AB		3464.00			
			12/74	77.0	DB-11
699-10-E3C		9600.00	448.10	73.0	
VW		3477.00			
			12/74		DB-17
699-10-0		10300.00		60.0	
SW		-100.00			
				46.0	R2-SP-4
699-10-1		10450.00	443.40	58.0	
VW		-760.00			
			12/72		B-24
699-10-2		10390.00	441.30	59.0	
VW		-2170.00			
			12/72		B-23
699-10-3A		9997.00	451.50	947.0	
GW		-3466.00			
			12/72	57.0	B-36
699-10-3B		9875.00	466.10	107.0	
GW		-3325.00			
			12/74	71.0	1A-SP-8
699-10-3C		1015.00		82.0	
GW		-3350.00			
				71.0	
699-10-3D		10100.00			
VW		-3400.00			
699-10-3E		10150.00		76.0	
GW		-3420.00			
				70.0	
699-10-3F		10100.00		251.0	
GW		-3420.00			
				70.0	

WELL NAME	WELL TYPE	COORDINATES L 83 NS/EW	PLANT NS/EW	CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN ----- TYPE DIAM TOP BOT			COMMENTS PREVIOUS WELL NAMES
699-10-4	SW		9600.00 -3800.00		74.0				B-SP-5
699-10-6	SW		10400.00 -5600.00	458.40 12/74	94.0				1D-SP-1
699-10-10	SW		10014.00 -862.00	518.00 5.0 3/63	125.0				SEISMIC SHOT HOLE FILLED SP. 3-4 GSI
699-10-30A	GW B		9909.00 -30464.00	554.98 4.0 12/81	780.0 466.0 92.0				4" PLASTIC LINER 699-10-30, GOLDER
699-10-30B	GW			6.0 12/81	154.0				
699-10-54A	GW S		10150.00 -53550.00	516.40 8.0 12/50	200.0 144.0 111.0	P	8.0	103.0 123.0	PLUG AT 144 FT. 10.2-53.5, USGS
699-10-54B	AB		10125.00 -53687.00	516.20 3.0 5/81	4455.0				BWIP WELL DC-12; ABANDONED DC-12
699-10-99	OS		10200.00 -98550.00	1160.01 12/22	1003.0 1003.0				RATSNK NO.11
699-11-E10	SW		11400.00 9525.00	464.10 12/74	130.0				1B-SP-18
699-11-E8A	SW		10850.00 8450.00	453.80 12/74	125.0 99.0				1B-SP-17
699-11-E8B	GW		10564.00 7879.00	448.90 12/74	567.0				BH-143
699-11-E5	SW		11000.00 4700.00	458.54 12/74	121.0				1C-SP-7

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
699-11-E4A SW		10947.00 3862.00	454.00 12/74	78.0	DB-2
699-11-E4B SW		10621.00 4390.00	456.80 12/72	90.0	DB-5
699-11-E4C AB		10540.00 3608.00	443.30 12/72	300.0	DESTROYED DB-14
699-11-E4D AB		10691.00 3788.00	449.30 12/72	70.0	DESTROYED DB-16
699-11-E4E AB		10550.00 3500.00	440.50 12/74	656.0	DESTROYED BH-140, DB-1
699-11-E3A AB		10580.00 3478.00	439.60 12/74	123.0	DESTROYED DB-13
699-11-E3B AB		10521.00 3478.00	439.70 12/74	301.0 76.0	DESTROYED DB-13A
699-11-E3C AB		10735.00 3435.00	442.10 12/74	300.0 77.0	DESTROYED DB-15
699-11-E3D AB		10558.00 3425.00		300.0	DESTROYED DB-12
699-11-0A GW		11184.00 -191.00			CONS#3WPPSS2
699-11-0B AB		11270.00 -450.00	420.60 12/72	60.0	DESTROYED B-16
699-11-1A GW		11515.00 -648.00			CONS#2WPPSS2

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS
		L 83	PLANT	WELL DIAM	COMPL DEPTH	-----			PREVIOUS WELL NAMES
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE DIAM	TOP	BOT		
699-11-1B	VW	11490.00	443.50	58.0					
		-1060.00	12/72						B-14
699-11-1C	VW	11150.00	426.60	58.0					
		-1010.00	12/72						B-15
699-11-1D	AB	11000.00	443.00	59.0					DESTROYED
		-1410.00	12/72						B-19
699-11-1E	VW	10720.00	443.50	59.0					
		-1090.00	12/72						B-22
699-11-1H	VW	11490.00	441.60	58.0					
		-1325.00	12/72						B-33
699-11-1J	AB	11490.00	438.10	60.0					DESTROYED
		-810.00	12/72						B-34
699-11-1K	VW	11050.00	424.50	58.0					
		-700.00	12/72						B-17
699-11-2	AB	10690.00	445.30	58.0					DESTROYED
		-1830.00	12/72						B-21
699-11-3	VW	10930.00	447.60	58.0					
		-2380.00	12/72						B-18
699-11-4	SW	10950.00	448.90	93.0					
		-3800.00	12/74						1A-SP-3
699-11-5	SW	11000.00		93.0					
		-4600.00	12/74						1D-SP-2
699-11-6	SW	10530.00	461.90	115.0					
		-5700.00	12/74						1D-SP-1A

WELL NAME	WELL TYPE	COORDINATES L 83 NS/EW	PLANT NS/EW	CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN ----- TYPE DIAM TOP BOT	COMMENTS PREVIOUS WELL NAMES
699-11-23A	SW		10518.00 -23048.00	545.29 6.0 5/81	755.0 96.0		699-11-23, GOLDER
699-11-23B	SW			8.0 12/80			
699-11-29	GW		11281.00 -28747.00	545.08 6.0 2/81	821.0 156.0 145.0		GOLDER S-18
699-11-45A	GW S		10900.00 -44745.00	578.58 6.0 8/57	380.0 219.0 168.5	P 6.0 170.0 220.0 P 8.0 170.0 220.0	6" SCREEN 168-225 FT., PLUG AT 219 FT. 699-10-45, 699-11-45
699-11-45B	VW		10934.00 -44734.00	578.40 6.0 1/67	100.0		BEN FRANKLIN DAM STUDY 699-11-45A
699-11-45C	GW		10930.00 -44762.00	578.26 6.0 12/68	175.0 175.0 169.0	P 6.0 168.0 175.0	699-11-45B
699-12-E4	SW		12200.00 4400.00	457.40 12/74	120.0		1C-SP-8
699-12-E3	VW		12205.00 3460.00	452.50 12/74	77.0		CB-16
699-12-1A	GW		11760.00 -1160.00	441.80 12/72	846.0		WPPSS 2 B-12 CONS.#1
699-12-1B	AB		12260.00 -1450.00	438.80 5/71	251.0 60.0		DESTROYED B-1
699-12-1C	AB		12260.00 -1275.00	437.60 4/71	117.0 59.0		DESTROYED B-2
699-12-1D	AB		12200.00 -1100.00	435.20 4/71	150.0 57.0		DESTROYED B-3

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS
		L 83	PLANT	WELL DIAM	COMPL DEPTH	-----			PREVIOUS WELL NAMES
		NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE	DIAM	TOP	

699-12-1E	AB		12070.00	439.40	108.0				DESTROYED
			-1450.00		4/71	61.0			B-4
699-12-1F	AB		12070.00	438.90	150.0				DESTROYED
			-1275.00		4/71	62.0			B-5
699-12-1G	AB		12070.00	439.20	99.0				DESTROYED
			-1100.00		3/71				B-6
699-12-1H	AB		11880.00	441.10	150.0				DESTROYED
			-1450.00		5/71	62.0			B-7
699-12-1J	AB		11880.00	440.60	105.0				DESTROYED
			-1275.00		4/71	63.0			B-8
699-12-1K	AB		18800.00	439.80	250.0				DESTROYED
			-1100.00		4/71	66.0			B-9
699-12-1L	AB		12040.00	439.40	109.0				DESTROYED
			-1335.00		4/71	61.0			B-10
699-12-1P	AB		12120.00	439.00	58.0				DESTROYED
			-1450.00		12/72				B-29
699-12-1Q	AB		12120.00	438.70					DESTROYED
			-1190.00						B-30
699-12-1R	AB		11700.00	443.40	61.0				DESTROYED
			-1325.00		12/72				B-31
699-12-1S	AB		11700.00	442.50	61.0				DESTROYED
			-980.00		12/72				B-32
699-12-2A	GW		12100.00		61.0				
			-2100.00	6.0		61.0			699-12-2, B-SP-6

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS
		L 83	PLANT			WELL DIAM	COMPL DEPTH	DEPTH WATER	TYPE DIAM TOP BOT	
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DATE COMPL	DATE COMPL	DATE COMPL	DATE COMPL	DATE COMPL	DATE COMPL	PREVIOUS WELL NAMES
699-12-2B	SW		11700.00 -1520.00	440.90	152.0					B-13
699-12-3	SW		12150.00 -2500.00	440.50	81.0					1D-SP-4
699-12-4A	SW		12100.00 -4100.00	444.20	83.0					1A-SP-10, 699-12-4
699-12-4B	AB		11730.00 -3700.00	448.80	84.0					DESTROYED.
699-12-4C	SW		11860.00 -3750.00	445.40	104.0					1D-SP-3
699-12-4D	GW S			8.0 3/82	150.0	P	8.0	65.0	145.0	1D-SP-3A
699-12-11	SW		11642.00 -11490.00	533.00 5.0 6/63	125.0					SEISMIC SHOT HOLE FILLED
699-12-18	SW		12389.00 -18193.00	548.67 6.0 4/81	800.0					SP. 2-3 GSI
699-12-26	SW			6.0 12/81						DESTROYED
699-13-E16	GW		12740.00 15640.00	378.60	121.0					GOLDER S-21
699-13-E14	SW		.00 13573.00	388.79	32.0					CB-20
699-13-E4A	VW		12975.00 3845.00	455.10	91.0					
				12/74						CB-18

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	PREVIOUS WELL NAMES
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	
				TYPE DIAM	TOP
					BOT
699-13-E4B		12700.00	462.49	117.0	
VW		4300.00	12/74		1C-SP-10
699-13-E4C		13400.00	460.50	122.0	DESTROYED
AB		4200.00	12/74		1C-SP-17
699-13-E3A		12828.00	442.10	168.0	DESTROYED
AB		2625.00	12/74	71.0	CB-3
699-13-E3B		12829.00	442.10	50.0	DESTROYED
AB		2618.00	12/74		CB-3AA
699-13-E3C		12830.00	442.10	202.0	DESTROYED
AB		2610.00	12/74		CB-3A
699-13-E3D		13070.00	449.10	74.0	
VW		3280.00	12/74		CB-4
699-13-E3E		13497.00	449.60	300.0	DESTROYED
AB		2608.00	12/74		CB-8
699-13-E3F		13381.00	451.90	297.0	DESTROYED
AB		2719.00	12/74		CB-11
699-13-E3G		13175.00	445.80	74.0	DESTROYED
AB		2775.00	12/74		CB-12
699-13-E3H		12552.00	442.20	70.0	
VW		2775.00	12/74		CB-15
699-13-E3J		12853.00	447.90	75.0	
VW		3070.00	12/74		CB-17
699-13-E2A		13344.00	445.30	301.0	DESTROYED
AB		2383.00	12/74	76.0	CB-5

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS PREVIOUS WELL NAMES
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP BOT	
699-13-E2C VW		12551.00 2475.00	436.90 12/74	57.0				CB-14
699-13-E2D AB		13455.00 2468.00	12/74	300.0				DESTROYED
699-13-0 SW		13350.00 -400.00	412.90 12/74	65.0				1D-SP-6
699-13-1 SW		13100.00 -1400.00						R-SP-7
699-13-1A GW		12830.00 -1320.00	441.50	245.0				WATER SUPPLY WELL WPPSS2 #1
699-13-1B GW		12525.00 -1130.00	439.00	234.0				WATER SUPPLY WELL WPPSS2 #2
699-13-1C GW G								
699-13-2A GW		12700.00 -1800.00	439.50	70.0 63.0				
699-13-2B GW		12525.00 -1845.00	439.50 12/72	875.0 41.0				B-35
699-13-2C SW		12800.00 -1500.00	440.90 12/74	82.0				DESTROYED 1D-SP-5
699-13-5 SW		13250.00 -4500.00	444.50 6.0 12/74	86.0 38.0				1A-SP-11
699-13-13A SW		13257.00 -13105.00	539.00 5.0 6/63	140.0				SEISMIC SHOT HOLE FILLED SP. 8 GSI

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS
	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE_COMPL	COMPL DEPTH DEPTH WATER	TYPE	DIAM	TOP BOT	PREVIOUS WELL NAMES
699-14-E3B AB		13631.00 2612.00	449.50 12/74	303.0 78.0				DESTROYED CB-9
699-14-E3C AB		13643.00 2790.00	451.40 12/74	76.0				DESTROYED CB-10
699-14-E3D VW		13571.00 3389.00	456.00 12/74	84.0				CB-19
699-14-E3E GW		13504.00 2502.00	450.10 12/74	629.0				BH-142, CB-1
699-14-E2A GW		13527.00 2473.00	451.30 12/74	301.0 81.0				CB-7
699-14-E2B VW		13505.00 2420.00	12/74	13.0				CB-6
699-14-E1A SW		14000.00 600.00	409.40 12/74	60.0				1D-SP-7
699-14-E1B SW		14200.00 1000.00	417.60 12/74	70.0				1D-SP-8
699-14-E1C SW		14350.00 900.00	421.00 12/74	96.0				1D-SP-8A
699-14-1A VW		14000.00 -900.00						
699-14-1B SW		14100.00 -900.00						B-SP-8
699-14-3 GW		13600.00 -2700.00	6.0	63.0 61.0				R2-SP-5

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS
		L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP BOT	
699-14-5	SW		14400.00 -4900.00	442.10 12/74	84.0				1A-SP-12
699-14-13	SW		13501.00 -13349.00	540.00 5.0 6/63	155.0				SEISMIC SHOT HOLE FILLED SP. 7 GSI
699-14-14A	SW		14477.00 -14325.00	543.00 5.0 6/63	155.0				SEISMIC SHOT HOLE FILLED SP. 3 GSI
699-14-14B	SW		14233.00 -14081.00	542.00 5.0 6/63	155.0				SEISMIC SHOT HOLE FILLED SP. 4 GSI
699-14-14C	SW		13989.00 -13837.00	542.00 5.0 6/63	153.0				SEISMIC SHOT HOLE FILLED SP. 5 GSI
699-14-14D	SW		13745.00 -13593.00	540.00 5.0 6/63	155.0				SEISMIC SHOT HOLE FILLED SP. 6 GSI
699-14-28	GW			6.0 12/81	136.0				
699-14-38	GW S		14210.00 -37978.00	514.89 8.0 11/58	425.0 425.0 126.0	P P	8.0 8.0	110.0 116.0 409.0	
699-14-38P	GW		14210.00 -37978.00	514.89 1.5 11/53	425.0 420.0 126.0	P P P	1.5 8.0 8.0	415.0 110.0 116.0 420.0 115.0 409.0	60 SLOT SCREEN; PIEZOMETERS IN- STALLED 12/75
699-14-38Q	GW		14210.00 -37978.00	514.89 1.5 11/58	425.0 180.0 126.0	P P P	1.5 8.0 8.0	175.0 110.0 116.0 180.0 115.0 409.0	60 SLOT SCREEN; PIEZOMETERS IN- STALLED 3/77
699-14-38R	AB		14210.00 -37978.00	515.38 1.5 11/63	285.0 285.0 109.0	P	1.5	280.0 300.0	REMOVED
699-14-38S	AB		14210.00 -37978.00	515.40 1.5 11/63	236.0 236.0 109.0	P	1.5	220.0 240.0	REMOVED

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS	
		L 83	PLANT			WELL DIAM	COMPL DEPTH	DEPTH WATER		TYPE
PUMP TYPE	NS/EW	NS/EW	DATE COMPL							PREVIOUS WELL NAMES
699-14-47			13628.00	587.23	190.0	P	6.0	175.0	188.0	
	GW		-47317.00	6.0	190.0					
	B			4/69	177.0					
699-15-E13			15323.00	412.10	1273.0					
	GW		12713.00	2.0						DB-2
				12/74						
699-15-E4A			15000.00	456.95	112.0					
	SW		3700.00							1C-SP-12
				12/74						
699-15-E4B			14500.00	458.70	124.0					
	SW		3900.00							1C-SP-18
				12/74						
699-15-E3A			15050.00	450.30	258.0					
	GW		2500.00							699-15-E3, BH-144
				12/74	85.0					
699-15-E3B			15400.00	457.60	121.0					
	SW		3100.00							1D-SP-10
				12/74						
699-15-E3C			15100.00	456.10	112.0					
	SW		2600.00							1D-SP-16
				12/74						
699-15-E2A			14800.00	450.70	101.0					
	SW		2100.00							1D-SP-9
				12/74						
699-15-E2B			14950.00	450.40	115.0					
	SW		2000.00							1D-SP-9A
				12/74						
699-15-E2C			14600.00	438.20	88.0					
	SW		1600.00							1D-SP-15
				12/74						
699-15-0			15100.00		36.0					
	GW		-100.00							B-SP-9
					31.0					
699-15-3			14500.00		62.0					
	GW		-3400.00							R2-SP-6
					57.0					

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV WELL DIAM	DRILL DEPTH COMPL DEPTH	PERF/SCREEN			COMMENTS
		L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP BOT	
699-15-4	GW		15400.00 -4100.00		61.0 53.0				R2-SP-7
699-15-15A	GW		14815.00 -14963.00	547.14 8.0 2/61	722.0 190.0 149.0	P	8.0	140.0 635.0	CASED TO 710 FT., CEMENT PLUG 190 FT; PIEZO. INST. 1975 699-15-15
699-15-15AP	GW		14815.00 -14963.00	547.34 1.5 2/61	722.0 215.0 150.0	P P	1.5 8.0	205.0 215.0 140.0 635.0	60 SLOT SCREEN
699-15-15AQ	AB		14815.00 -14963.00	547.34 1.5	61.0 61.0	P	1.5	515.0 540.0	REMOVED TO 284 FT.
699-15-15AR	AB		14815.00 -14963.00	547.34 1.5 6/62	460.0 192.0 150.0	P	1.5	435.0 460.0	REMOVED TO 284 FT.
699-15-15AS	AB		14815.00 -14963.00	547.34 1.5 6/62	380.0 38.0 38.0	P	1.5	355.0 380.0	REMOVED TO 284 FT.
699-15-15AT	AB		14815.00 -14963.00	547.34 1.5 6/62	280.0 14.0 14.0	P	1.5	275.0 300.0	REMOVED
699-15-15B	GW S		14831.00 -14991.00	548.36 6.0 6/72	163.0 161.0 150.0	S	6.0	141.0 161.0	
699-15-15C	SW		14965.00 -14813.00	545.00 5.0 6/63	748.0 748.0				SEISMIC SHOT HOLE FILLED GSI 15-15A
699-15-15D	SW		14965.00 -14813.00	545.00 5.0 6/63	155.0				SEISMIC SHOT HOLE FILLED SP1GSI1515B
699-15-15E	SW		14721.00 -14569.00	544.00 5.0 6/63	155.0				SEISMIC SHOT HOLE FILLED SP2GSI1515C
699-15-15F	AB		14910.00 -14838.00	544.84 8.0 12/77	5008.0 5008.0				BWIP WELL DC-7; ABANDONED DC-7

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS
		L 83	PLANT	WELL DIAM	COMPL DEPTH	-----				PREVIOUS WELL NAMES
		NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE	DIA'	TOP	BOT	

699-15-15G			14956.00	545.13	4100.0					BWIP WELL DC-8; ABANDONED
AB			-14862.00	3.0						DC-8
				8/78						
699-15-24				6.0						
GW				12/81	147.0					
699-15-25A				6.0						FILLED IN
AB				12/81						
699-15-25B				6.0						FILLED IN
AB				12/81						
699-15-25C				6.0						
GW				12/81	108.0					
699-15-25D				6.0						FILLED IN
AB				12/81						
699-15-25E				6.0						FILLED IN
AB				12/81						
699-15-26			15602.00	523.83	348.0	P	8.0	120.0	150.0	CEMENT PLUG AT 175 FT.
GW			-26370.00	8.0	175.0					699-14-27
S				4/56	124.0					
699-16-E5			16300.00	457.40	116.0					
SW			470.00							1D-SP-18
				12/74						
699-16-E4A			15671.00	459.30	706.0					
GW			3580.00							699-16-E4, BH-139A
				12/74	71.0					
699-16-E4B			16200.00	459.10	106.0					
SW			3500.00							1C-SP-13
				12/74						
699-16-E4C			16000.00	455.40	120.0					
SW			4200.00							1D-SP-11
				12/74						

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
699-16-E4D		15700.00	459.20	118.0	
SW		3600.00	12/74		1C-SP-19
699-16-E4E		15700.00	457.40	115.0	
SW		3700.00	12/74		1D-SP-17
699-16-E3A		15500.00	458.40	280.0	
GW		3300.00	12/74	70.0	699-16-E3, BH-145
699-16-E3B		15550.00	460.50	133.0	
SW		3000.00	12/74		1D-SP-10A
699-16-E1		16100.00		41.0	
SW		500.00		40.0	B-SP-10
699-16-5		16100.00		52.0	
SW		-4900.00		48.0	R2-SP-8
699-16-22			6.0		
SW			12/81	156.0	
699-16-23		15976.00	555.12	790.0	
GW		-22871.00	6.0	168.0	
			2/81	155.0	GOLDER S-13
699-16-30A		16248.00	561.06	910.0	
GW		-30490.00	4.0	474.0	4" PLASTIC LINER
			12/81	138.0	GOLDER S-16
699-16-30B			6.0		
GW			12/81	162.0	
699-16-30C			6.0		
GW			12/81	159.0	
699-16-51		15997.00	577.90	140.0	
SW		-50997.00	6.0		
			6/69		699-15-52

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV WELL DIAM	DRILL DEPTH COMPL DEPTH	PERF/SCREEN			COMMENTS	
		L 83 NS/EW	PLANT NS/EW			DATE COMPL	DEPTH WATER	TYPE		DIAM
699-17-E6	SW		17200.00 6200.00	462.40	120.0					1D-SP-13
699-17-E5	SW		16600.00 5200.00	453.30	108.0					1D-SP-12
699-17-E3A	SW		17300.00 3200.00	461.60	115.0					1C-SP-14
699-17-E3B	SW		16800.00 3300.00	461.30	119.0					1C-SP-20
699-17-3	SW		16600.00 2500.00	443.70	59.0					B-20
699-17-5	GW S		17450.00 -4500.00	433.19 8.0 9/50	105.0 105.0 48.0	P S	8.0 7.0	45.0 42.0	72.0 52.6	#10 SCREEN 42-52 FT. 17.4-4.5, USGS
699-17-15	SW		16743.00 -15218.00	535.76 6.0 4/81	730.0 132.0					S-20
699-17-24	GW			587.77						
699-17-25A	GW		17447.00 -24696.00	528.68 6.0 2/81	180.0 170.0 129.0					GOLDER X13
699-17-25B	GW		17398.00 -24733.00	526.77 6.0 2/81	180.0 177.0 132.0					GOLDER X14
699-17-25C	SW		17344.00 -24775.00	528.27 6.0 2/81	181.0 114.0 133.0					GOLDER X-15
699-17-26A	GW		16675.00 -26346.00	523.00 6.0 5/81	140.0 121.0	P	6.0	121.0	137.0	MW-3

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS	
WELL TYPE	L 83	WELL DIAM	COMPL DEPTH	-----	-----	-----		
PUMP TYPE	NS/EW	DATE COMPL	DEPTH WATER	TYPE	DIAM	TOP	BOT	
	PLANT						PREVIOUS WELL NAMES	
	NS/EW							
699-17-26BP	16664.00	518.02	290.0	P	.8	268.0	288.0	PIEZOMETER
GW	-26188.00	.8						PH-5
		7/81						
699-17-26BQ	16664.00	518.61		P	2.0	156.0	161.0	PIEZOMETER
GW	-26188.00	2.0						PH-5
699-17-26BR	16664.00	518.38	130.0	P	2.0	120.0	125.0	PIEZOMETER
GW	-26188.00	2.0						PH-5
		7/81						
699-17-26CP	16867.00	515.89	196.0	P	2.0	186.0	191.0	PIEZOMETER
GW	-26086.00	2.0						PH-6
		7/81						
699-17-26CQ	16867.00	515.87		P	2.0	155.0	160.0	PIEZOMETER
GW	-26086.00	2.0						PH-6
699-17-26CR	16867.00	515.79	130.0	P	2.0	120.0	125.0	PIEZOMETER
GW	-26086.00	2.0						PH-6
		7/81						
699-17-26D		6.0	136.0					
GW		12/81	117.0					
699-17-26E		6.0	124.0					
GW		12/81	119.0					
699-17-26F		6.0						
SW		12/81						E-1
699-17-26G	17476.00	773.0						
GW	-26041.00	6.0	119.0					699-17-26, E-19
		12/81	118.0					
699-17-26H		6.0						
SW		12/81						E-20
699-17-27		6.0	149.0					
GW		12/81	129.0					

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS
		L 83	PLANT	WELL DIAM	COMPL DEPTH	-----			PREVIOUS WELL NAMES	
		NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE	DIAM	TOP		BOT
699-17-47	GW		17333.00	577.86	353.0	P	8.0	165.0	340.0	DEEPENED 1/79, NX CASING TO
	B		-47318.00	8.0	1292.0					1068 FT.(?)
				1/59	174.0					699-18-48, 699-20-55, DB-13
699-17-70	GW		17000.00	563.18	286.0	P	8.0	75.0	125.0	PLUG AT 118
	B		-70000.00	8.0	125.0					
				10/58	94.0					
699-17-93	AB		17000.00	765.00	55.0					CASING REMOVED
			-93000.00	10.0	55.0					
				10/57						
699-18-E8	SW		18400.00	433.40	90.0					
			7830.00							
				12/74						1D-SP-19, 699-18-E8A
699-18-E8B	UN		18400.00	433.40						
			8300.00							
699-18-E7	SW		17800.00	462.90	130.0					
			7300.00							
				12/74						1D-SP-14
699-18-E3A	SW		18500.00	461.80	115.0					
			2900.00							
				12/74						1C-SP-15
699-18-E3B	SW		17700.00	463.20	120.0					
			2600.00							
				12/74						1C-SP-16
699-18-E3C	SW		18000.00	460.50	125.0					
			3000.00							
				12/74						1C-SP-21
699-18-21	GW		17608.00	540.54	750.0					4" PVC LINER
			-20823.00	4.0	609.0					
				2/81	28.0					GOLDER S-12
699-18-25A	GW		17674.00	521.00	316.0	P	6.0	290.0	315.0	
			-25090.00	6.0	313.0					
				5/81						MW-2
699-18-25BP	GW		17705.00	518.02	683.0	P	.8	668.0	678.0	PIEZOMETER.
			-25130.00	.8						
				7/81						PH-2

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	PREVIOUS WELL NAMES
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	
				TYPE DIAM	TOP BOT
699-18-25BQ	17705.00			P	.8 .479.0 489.0
GW	-25130.00	.8			BROKEN OFF AT 267 FT.
699-18-25BR	17705.00	519.40	300.0	P	.8 278.0 288.0
GW	-25130.00	.8			PIEZOMETER
		7/81			PH-2
699-18-25C	17534.00	530.00	180.0		
SW	-24629.00	6.0	128.0		CASING BLASTED AT 129 FT.
		1/81	131.0		X-11
699-18-25D	17565.00	530.00	180.0		
VW	-24604.00	6.0	117.0		
		1/81	137.0		X-12
699-18-25E	17520.00	521.47			4" PVC LINER
GW	-24892.00	4.0	566.0		
		12/81	37.0		699-18-25, GOLDER
699-18-25F		527.00			
VW		6.0			
		12/81			
699-18-27A		6.0			
GW		12/81	127.0		
699-18-27B		6.0			
SW		12/81	30.0		X-23
699-18-27C		6.0			
SW		12/81			X-24
699-18-27D		6.0			
GW		12/81	129.0		X-25
699-18-27E		532.20	240.0		
GW		6.0	234.5		
		4/81	135.0		X-17
699-18-27F		533.40	238.0		
SW		6.0	225.7		
		4/81	136.0		X-18

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS
		L 83	PLANT			WELL DIAM	COMPL DEPTH	TYPE	
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	PREVIOUS WELL NAMES				
699-18-27G	SW			533.20	240.0				
				6.0	235.0				
				4/81	132.0				X-19
699-18-27H	SW			531.40	240.0				
				6.0	129.2				
				4/81	138.0				X-20
699-18-27I	AB			534.00	240.0				DESTROYED
				6.0	25.2				
				4/81	140.0				X-16
699-18-27J	AB			532.90	128.0				DESTROYED
				6.0	126.2				
				7/81					X-21
699-18-27K	AB			532.80	190.0				DESTROYED
				6.0	131.0				
				7/81					X-21A
699-18-27L	AB			6.0					DESTROYED
				12/81	136.0				X-22
699-18-27M	AB			6.0					DESTROYED
				12/81					
699-18-28	GW	17646.00		539.00	160.0	P	6.0	135.0	155.0
		-27616.00		6.0	155.0				
				5/81	137.0				MW-4
699-18-33	VW			6.0					
				12/81					
699-19-E9	VW	1900.00		441.10	103.0				
		9400.00							
				12/74					1D-SP-20
699-19-9	VW	19400.00		450.00	95.0				NOT LOCATED
		-9300.00		6.0	95.0				
				12/43					U.S.E.D.L-3
699-19-20	GW			6.0					
				12/81	148.0				

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS	
		L 83 NS/EW	PLANT NS/EW	WELL DIAM	COMPL DEPTH	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
				DATE COMPL	DEPTH WATER					
699-19-23	GW		19260.00 -22987.00	536.67 4.0 3/81	942.0 570.0 142.0					4" PLASTIC LINER S-5
699-19-26A	GW		18644.00 -26362.00	582.00 6.0 5/81	200.0 196.0 126.0	P	6.0	125.0	195.0	 MW-1
699-19-26BP	GW		18673.00 -26399.00	526.61 2.0 5/81	195.0	P	2.0	189.0	194.0	PIEZOMETER. PH-1
699-19-26BQ	GW		18673.00 -26399.00	526.71 2.0		P	2.0	131.0	136.0	PIEZOMETER. PH-1
699-19-27	SW		18960.00 -26780.00	526.58 6.0 3/81	780.0 51.0					 S-15
699-19-34A	SW		18578.00 -33612.00	536.36 6.0 12/81	777.0 79.0					 699-19-34, S-17
699-19-34B	SW			6.0 12/81						
699-19-43	GW S		18825.00 -43150.00	551.58 8.0 9/50	202.0 183.0 147.0	P S	8.0 6.0	130.0 127.0	184.0 185.0	6" SCREEN 127-185, PLUG AT 183 18.8-43.2, USGS
699-19-47A	GW		19096.00 -46997.00	617.18 6.0 6/69	218.0 215.0 215.0					
699-19-47B	GW		19002.00 -47003.00	614.57 6.0	218.0 209.0					
699-19-47C	VW		19010.00 -47002.00	613.59 7.0	53.0					
699-19-47D	VW		19005.00 -47009.00	613.57 2.0	15.0					

WELL NAME	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS	
	WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
	PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER					

699-19-51				636.15	195.0					
	VW			6.0						
				6/69						
699-19-58			18953.00	573.05	300.0	P	8.0	149.0	194.0	PLUG AT 195 FT.
	GW		-58260.00	8.0	195.0					
	S			1/59	155.0					
699-19-58P			18953.00	573.31	269.0	P	1.5	249.0	269.0	REMOVED
	AB		-58260.00	1.5	269.0					
				8/63	154.0					
699-19-88			19185.00	644.45	388.0	P	8.0	70.0	170.0	PLUG AT 170 FT.
	GW		-87736.00	8.0	170.0					
	S			11/57	134.0					699-20-87
699-20-E19										RINGOLD RANCH WELL?
	GW									
699-20-E12			20304.00	437.25	357.0	P	8.0	65.0	150.0	PIEZOMETERS
	GW		12017.00	8.0	344.0	P	8.0	180.0	200.0	
	B			11/61	87.0	P	8.0	220.0	344.0	
699-20-E12O			20304.00	437.49	357.0	P	1.5	80.0	100.0	
	GW		12017.00	1.5	100.0	P	8.0	65.0	150.0	
				11/61		P	8.0	180.0	200.0	
						P	8.0	220.0	344.0	
699-20-E12P			20304.00	437.45	357.0	P	1.5	320.0	345.0	
	GW		12017.00	1.5	345.0	P	8.0	65.0	150.0	
	B			11/61		P	8.0	180.0	200.0	
						P	8.0	220.0	344.0	
699-20-E12Q			20304.00	437.45	357.0	P	1.5	228.0	253.0	
	GW		12017.00	1.5	253.0	P	8.0	65.0	150.0	
				11/61		P	8.0	180.0	200.0	
						P	8.0	220.0	344.0	
699-20-E12R			20304.00	437.45	357.0	P	1.5	178.0	198.0	
	GW		12017.00	1.5	198.0	P	8.0	65.0	150.0	
				9/62		P	8.0	180.0	200.0	
						P	8.0	220.0	344.0	
699-20-E12S			20304.00	437.45	357.0	P	1.5	113.0	138.0	
	GW		12017.00	1.5	138.0	P	8.0	65.0	150.0	
				9/62		P	8.0	180.0	200.0	
						P	8.0	220.0	344.0	

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE_COMPL	DRILL DEPTH COMPL_DEPTH DEPTH_WATER	PERF/SCREEN			COMMENTS PREVIOUS WELL NAMES
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP BOT	
699-20-E11 SW		20200.00 11400.00	444.50 12/74	110.0				1D-SP-22
699-20-E10 SW		19600.00 10400.00	12/74	100.0				1D-SP-20
699-20-E8 UN								
699-20-E5A GW S		19979.00 4760.00	465.00 8.0 10/76	123.0 100.0 97.5	S	7.0	95.0 100.0	SCREEN 95-100 FT. 699-20-E5
699-20-E5P GW B		20008.00 4755.00	467.04 1.5 3/66	466.0 454.0	S	1.5	444.0 454.0	INDIVIDUALLY DRILLED PIEZOMETER TUBE IS BROKEN 699-20-E5AP
699-20-E5Q GW A		20040.00 4750.00	466.89 1.5 3/66	422.0 419.0 99.0	S	1.5	409.0 419.0	INDIVIDUALLY DRILLED PIEZOMETER 699-20-E5AQ
699-20-E5R GW B		20070.00 4766.00	467.47 1.5 3/66	321.0 309.5	S	1.5	299.5 309.5	INDIVIDUALLY DRILLED PIEZOMETER 699-20-E5AR
699-20-E5S GW		20111.00 4772.00	466.58 1.5 4/66	222.0 222.0	P	1.5	210.0 220.0	BENT OVER. 699-20-E5AS
699-20-E5T GW		20148.00 4780.00	467.69 1.5 4/66	125.0 122.0	P	1.5	113.0 123.0	699-20-E5AT
699-20-E3 GW		20050.00 2550.00						1C-SP-?
699-20-E2 SW		20341.00 2477.00	465.90 12/74	701.0				BH-141
699-20-18A AB		19579.00 -18352.00	532.10 6.0 12/81	680.0 171.0 134.0				FILLED IN 699-20-18, S-10

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS PREVIOUS WELL NAMES
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP BOT	
699-20-18B AB			6.0 12/81					FILLED IN
699-20-18C AB			6.0 12/81					FILLED IN
699-20-18D AB			6.0 12/81					FILLED IN
699-20-20 GW S		20389.00 -20390.00	505.58 8.0 7/48	158.0 142.0 113.0	P	8.0	105.0 155.0	CEMENT PLUG AT 142 FT; FILLS W/SAND TO 137'
699-20-25 SW		20468.00 -24894.00	522.78 6.0 4/81	722.0 74.0				S-3
699-20-32 GW			6.0 12/81	151.0				
699-20-39 GW S		20472.00 -39078.00	539.98 8.0 12/60	632.0 490.0 138.0	P	8.0	130.0 593.0	PLUG AT 490 FT.
699-20-39Q AB		20472.00 -39078.00	540.23 1.5 4/65	230.0	P	1.5	210.0 230.0	REMOVED
699-20-39P GW		20472.00 -39078.00	540.23 1.5 8/77	630.0 618.0 132.0	P P S	8.0 8.0 1.5	140.0 230.0 608.0	215.0 330.0 618.0
699-20-39Q AB		20472.00 -39078.00	540.23 1.5	141.0 138.0	P	1.5	515.0 535.0	REMOVED
699-20-39R AB		20472.00 -39078.00	540.23 1.5 6/64	450.0 139.0	P	1.5	435.0 455.0	REMOVED
699-20-39S AB		20472.00 -39078.00	540.23 1.5 6/64	370.0	P	1.5	355.0 375.0	REMOVED

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
699-20-39T AB	20472.00 -39078.00	540.23 1.5 6/64	290.0	P 1.5 275.0 295.0	REMOVED
699-20-41 BW		12.0 1/88	4009.0		DC-25
699-20-41P GW		1.8	4009.0		
699-20-41Q GW		1.8	4009.0		
699-20-41R GW		1.8	4009.0		
699-20-82 GW B	19847.00 -82345.00	614.31 12.0 12/29	2000.0 455.0 109.8	P 12.0 100.0 119.0	CLEANED FOR BWIP TO 455' 1983 BENSON RANCH
699-21-E2 SW	20800.00 2400.00	473.10 12/74	125.0		1C-SP-22
699-21-6 GW S	21085.00 -6320.00	436.81 6.0 8/79	68.5 68.0 45.0	P 6.0 44.0 67.0 S 6.0 40.5 62.0	SCREEN 40-62 FT. 23-7, 699-23-7
699-21-17 GW	20826.00 -16790.00	527.31 6.0 3/81	725.0 136.0 128.0		S-11
699-21-30A SW		539.00 6.0 12/81			S-1A
699-21-30B GW	21278.00 -29828.00	539.03 6.0 3/81	975.0 338.0 137.0		699-21-30, S-1
699-22-E2 SW	22000.00 2100.00	470.70 12/74	125.0		1C-SP-23

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS PREVIOUS WELL NAMES
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP BOT	
699-22-23 GW		22440.00 -22692.00	513.37 6.0 3/81	720.0 220.0 113.0				S-9
699-22-55 VW		21994.00 -55001.00	624.20 6.0 6/69	160.0				
699-22-70 GW S		19810.00 -69259.00	614.96 8.0 11/62	373.0 230.0				PIEZOMETERS INSTALLED 3/77; PLUG AT 230'; UNCASD 127-373'
699-22-700 AB		19810.00 -69259.00	615.25 1.5 4/65	200.0 200.0	P	1.5	180.0 200.0	REMOVED
699-22-70P GW		19810.00 -69259.00	614.96 1.5 3/77	373.0 320.0	P	1.5	315.0 320.0	60 SLOT SCREEN
699-22-70Q GW		19810.00 -69259.00	614.96 1.5 11/62	373.0 260.0	S	1.5	260.0 265.0	60 SLOT SCREEN
699-22-82 AB			6.0 5/93	47.0				MICROBIOLOGY SAMPLING BOREHOLE
699-23-E2 SW		23200.00 1800.00	473.50 12/74	125.0				1C-SP-24
699-23-33 GW		23408.00 -32754.00	553.19 6.0 3/81	552.0 233.0 138.0				S-4
699-23-34 GW H		23161.00 -34191.00	532.86 6.0 1/87	139.0 136.0				SCREEN 121-136 FT. SW-4
699-24-1P GW A		23576.00 -1355.00	474.55 1.5 2/66	537.0 456.0	P	1.5	446.0 456.0	INDIVIDUALLY DRILLED PIEZOMETER
699-24-1Q GW B		23620.00 -1356.00	475.29 1.5 2/66	355.0 355.0 105.0	P	1.5	327.0 337.0	INDIVIDUALLY DRILLED PIEZOMETER

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV WELL DIAM	DRILL DEPTH COMPL DEPTH	PERF/SCREEN			COMMENTS
		L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP BOT	
699-24-1R	GW		23693.00	476.03	316.0	P	1.5	304.0 314.0	INDIVIDUALLY DRILLED PIEZOMETER
	B		-1359.00	1.5	316.0				
				3/66	104.0				
699-24-1S	GW		23731.00	476.27	316.0	P	1.5	211.0 221.0	INDIVIDUALLY DRILLED PIEZOMETER
	B		-1360.00	1.5	221.0				
				3/66	104.0				
699-24-1T	GW		23654.00	475.54	316.0	P	1.5	124.0 134.0	INDIVIDUALLY DRILLED PIEZOMETER
	A		-1357.00	1.5	134.0				
				3/66	102.0				
699-24-33	GW		23809.00	524.21	165.0	P	8.0	116.0 164.0	CEMENT PLUG AT 159 FT.
	S		-33315.00	8.0	159.0				699-25-35
				8/48	124.0				
699-24-34A	GW		23544.00	533.89	141.0				SCREEN 122-137 FT.
	H		-34071.00	6.0	137.0				SW-3
				2/87					
699-24-34B	GW		23879.00	533.50	145.0				SCREEN 122-137 FT.
	H		-33967.00	6.0	137.0				SW-4
				3/87					
699-24-34C	GW		24257.00	532.58	141.0				SCREEN 121-136 FT.
	H		-33853.00	6.0	136.0				SW-5
				3/87					
699-24-35	GW		24351.00	538.81	145.0				SCREEN 130-145 FT.
	H		-35203.00	6.0	145.0				SW-1
				3/87					
699-24-46	GW		23968.00	591.46	680.0	P	10.0	180.0 670.0	PLUG AT 230 FT.
	S		-45994.00	10.0	230.0				
				10/58	189.0				
699-24-95	GW								PROJECT ALE WATER SUPPLY WELL
699-25-E2	SW		24700.00	484.70	135.0				
			1600.00						1C-SP-25
				12/74					
699-25-20	GW		24586.00	521.90	992.0				
	B		-19731.00	6.0	158.0				S-22
				5/81	118.0				

WELL NAME	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS	
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER					
699-25-26		24809.00	515.50	685.0					
SW		-25794.00	6.0	52.0					S-8
			3/81						
699-25-31		25202.00	511.76	816.0					
GW		-30985.00	6.0	680.0					S-6
			1/81	118.0					
699-25-33A		25364.19	528.97	255.0	S	4.0	191.0	201.0	SCREEN 191-201 FT.
GW		-33444.79	4.0	203.0					DM2
S			1/87	112.0					
699-25-33B		25329.60		239.8					CASING FILLED; PIEZOMETERS SET
GW		-33458.46	8.0						12/86
			8/86						D02
699-25-33BP		25330.00	528.01	239.8	S	2.0	215.0	220.0	SCREEN 215-220 FT.
GW		-33458.00	2.0	220.0					
			8/86						
699-25-33BQ		25330.00	528.15	239.8	S	2.0	188.0	193.0	SCREEN 188-193 FT.
GW		-33458.00	2.0	193.0					
			8/86						
699-25-34A		25384.01	530.31	145.0					SCREEN 118-138 FT.
GW		-33500.86	5.0	139.0					SM3
S			7/86	125.0					
699-25-34B		25221.61	529.40	139.0					SCREEN 118-138 FT.
GW		-33551.98	5.0	138.0					SM5
S			9/86						
699-25-34C		24752.00	535.46	143.0					SCREEN 124-139 FT.
GW		-33700.00	6.0	140.0					699-25-34, SW-6
H			4/87	131.3					
699-25-34D	131191.16		537.91	173.0	S	4.0	126.8	162.0	
GW	579589.97		4.0	162.0					NRDW#1
H			11/92	132.4					
699-25-55		25357.00	676.55	315.0	P	8.0	260.0	314.0	CEMENT PLUG AT 309 FT.
GW		-55192.00	8.0	309.0					699-25-56
S			7/48	266.0					
699-25-70		25284.00	629.78	460.0	P	8.0	175.0	440.0	CEMENT PLUG AT 220 FT.
GW		-70084.00	8.0	220.0					
S			8/48						

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN				COMMENTS PREVIOUS WELL NAMES
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP	BOT	
699-25-700 AB		25258.00 -70080.00	629.82 1.5 1/65	200.0	P	1.5	180.0	200.0	REMOVED
699-25-70P AB		25258.00 -70080.00	629.82 1.5 5/64	438.0 437.0	P	1.5	428.0	438.0	REMOVED
699-25-70Q AB		25258.00 -70080.00	629.82 1.5	390.0	P	1.5	380.0	390.0	REMOVED
699-25-70R AB		25258.00 -70080.00	629.82 1.5 5/64	390.0	P	1.5	320.0	330.0	REMOVED
699-25-70S AB		25258.00 -70080.00	629.82 1.5 5/64	272.0 272.0	P	1.5	262.0	272.0	REMOVED
699-25-80 BW		25092.00 -79497.00	617.38 4.0 11/48	336.0 1218.0 174.0	P	4.0	170.0	265.0	DEEPENED 1/79, NX CASING TO 849 FT. DB-14
699-26-E19 OS				755.0					
			12/21						HIGLEY RANCH
699-26-E1 SW		25900.00 1300.00	475.00	125.0					
			12/74						1C-SP-16
699-26-15A GW S		25665.00 -14554.00	442.64 8.0 1/58	350.0 90.0 46.0	P P P	6.0 6.0 8.0	40.0 246.0 34.0	100.0 350.0 150.0	6" LINER TO 107 FT., PLUG AT 90 699-26-15
699-26-15B AB		25665.00 -14534.00		22.0					BACKFILLED
			6/64						
699-26-15C BW		25661.00 -14545.00	444.34 3.9 4/80	630.0					DH-18
699-26-29A SW		26402.00 -29002.00	517.11 6.0 2/80	722.0 150.0					699-26-29, GOLDER

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
699-26-29B SW		26348.00 -28942.00	517.43 6.0 12/80		GOLDER 15A
699-26-33 GW S		25545.85 -33451.61	535.49 5.0 9/86		SCREEN 123-143 FT. SM4
699-26-34A GW S		26162.95 -34483.26	528.40 5.0 7/86		SCREEN 117-137 FT. SM2, 699-26-34
699-26-34B GW H	131352.50 579629.52		530.27 4.0 10/92	S 4.0 118.4 153.6	NRDW#2
699-26-35A GW S		25768.80 -34748.81	532.66 5.0 7/86		SCREEN 120-140 FT. SM1
699-26-35B AB		25791.87 -34689.46	241.0 8.0 12/86		ABANDONED. D0-1
699-26-35C GW S		25751.10 -34688.94	532.68 4.0 12/86	S 4.0 193.0 203.0	SCREEN 193-203 FT. DM1
699-26-35D GW		25792.00 -34689.00	532.09 8.0 11/86		CASING PULLED. D01A
699-26-35DP GW		25792.00 -34689.00	532.09 2.0 11/86	S 2.0 223.0 228.0	SCREEN 223-228 FT.
699-26-35DQ GW		25792.00 -34689.00	532.31 2.0 11/86	S 2.0 195.0 200.0	SCREEN 195-200 FT.
699-26-47 VW		26494.38 -46998.00	651.84 6.0 6/69		699-27-47
699-26-51 VW		25523.00 -51010.00	675.45 6.0 5/69		699-25-51

WELL NAME	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS	
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH					
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
699-26-83A		25739.00	637.21	363.0					
BW		-83246.00	3.9						
			1/82						699-26-83, DH-26
699-26-83B				3889.0					
BW			16.0						
			12/87						DC-24
699-26-83BP				3889.0					
GW			1.8	3706.0					
699-26-83BQ				3889.0					
GW			1.8	2993.0					
699-26-83BR				3889.0					
GW			1.8	1447.0					
699-26-83C									PREVIOUS NAME DC-24W, DC-24GR
AB									
699-26-89		26000.00	653.08	500.0	P	8.0	165.0	488.0	WELL FILLED WITH SAND TO 231
GW		-89000.00	8.0	250.0					BECAUSE OF PERFORATIONS.
S			12/62						
699-27-8		27027.00	465.67	577.0	P	8.0	67.0	145.0	#15 SCREEN 67-77 FT., PLUG AT
GW		-8281.00	8.0	80.0	S	6.0	67.0	77.0	80 FT.
S			11/60	74.0					699-26-3
699-28-23		27895.00	528.98	755.0					
SW		-23284.00	6.0	126.0					
			5/80						GOLDER 49
699-28-27		28274.00	532.10	325.0					
SW		-26657.00	6.0						
			12/79						GOLDER 14
699-28-30		27875.00	532.77	960.0					
SW		-29810.00	6.0	200.0					
			2/81						S-7

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS
	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
699-28-40 GW S		27696.00 -40297.00	559.44 8.0 5/56	470.0	P	8.0	150.0	270.0	PIEZOMETERS IN HOLE
					P	8.0	275.0	295.0	
					P	8.0	320.0	330.0	699-28-41
					P	8.0	335.0	355.0	
					P	8.0	385.0	405.0	
					P	8.0	455.0	462.0	
699-28-40O AB		27696.00 -40297.00	559.70 1.5 5/64	170.0	P	8.0	150.0	270.0	REMOVED IN 1975
					P	8.0	275.0	295.0	
					P	8.0	320.0	330.0	
					P	8.0	335.0	355.0	
					P	8.0	385.0	405.0	
					P	8.0	455.0	462.0	
699-28-40P GW B		27696.00 -40297.00	559.44 1.5 3/77	462.0	S	1.5	150.0	170.0	
					P	8.0	150.0	270.0	OLD PIEZOMETER REMOVED IN '75,
					P	8.0	275.0	295.0	THIS ONE INSTALLED IN 1977
					P	8.0	320.0	330.0	
					P	8.0	335.0	355.0	
					P	8.0	385.0	405.0	
699-28-40Q GW		27696.00 -40297.00	559.44 1.5 3/77	350.0	P	8.0	455.0	462.0	
					S	1.5	452.0	462.0	
					P	8.0	150.0	270.0	OLD PIEZOMETER REMOVED IN 1975,
					P	8.0	275.0	295.0	THIS ONE INSTALLED IN 1977
					P	8.0	320.0	330.0	
					P	8.0	335.0	355.0	
699-28-40R AB		27696.00 -40297.00	559.70 1.5 5/64	355.0	P	8.0	385.0	405.0	
					P	8.0	455.0	462.0	
					S	1.5	340.0	350.0	
					P	8.0	150.0	270.0	REMOVED IN 1975
					P	8.0	275.0	295.0	
					P	8.0	320.0	330.0	
699-28-40S AB		27696.00 -40297.00	559.70 1.5 5/64	290.0	P	8.0	335.0	355.0	
					P	8.0	385.0	405.0	
					P	8.0	455.0	462.0	
					S	1.5	280.0	290.0	
					P	8.0	150.0	270.0	REMOVED IN 1975
					P	8.0	275.0	295.0	

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	WELL DIAM	COMPL DEPTH		
PUMP TYPE	NS/EW	DATE COMPL	DEPTH WATER	TYPE DIAM TOP BOT	PREVIOUS WELL NAMES
699-28-49		27865.00	671.45		
VW		-49037.00	6.0		
			6/69		
699-28-52A		28315.00	684.67	P 8.0 270.0 685.0	PLUG AT 315
GW		-51563.00	8.0		
B			6/58		699-28-J2
699-28-52B					
GW			740.0		
			12/78		
699-28-55		28017.00	675.50	P 6.0 260.0 267.0	
GW		-55005.00	6.0		
			5/69		
699-29-4		28670.00	488.48	P 6.0 96.0 112.0	
GW		-3943.00	6.0		
S			9/79		699-27-4
699-29-70A		28534.00	629.15		BWIP WELL DC-19A; ABANDONED
AB		-70334.00	6.0		
			1/84		DC-19A, RRL-13
699-29-70AP		28534.00	629.75		SCREEN 715-737 FT.
GW		-70334.00	1.8		
			1/84		
699-29-70AQ		28534.00	630.15		SCREEN 530-540 FT.
GW		-70334.00	1.8		
699-29-70C		28808.00	3980.0		BWIP WELL DC-19C; ABANDONED;
BW		-70244.00	12.5		PIEZOMETERS CEMENTED
			10/83		DC-19C
699-29-70CP		28808.00	630.94		SCREEN 3606-3628 FT.
GW		-70244.00	1.8		
			1/84		
699-29-70CQ		28808.00	630.99		SCREEN 3035-3057 FT.
GW		-70244.00	1.8		
699-29-70CR		28808.00	631.15		SCREEN 2812-2834 FT.
GW		-70244.00	1.8		
			1/84		

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
				WELL TYPE	PLANT	WELL DIAM		COMPL DEPTH	DEPTH WATER	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
PUMP TYPE	L 83	NS/EW	NS/EW	DATE	COMPL	DATE	WATER																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	WELL DIAM	DRILL DEPTH	PERF/SCREEN			COMMENTS
		L 83	PLANT				DATE	COMPL	DEPTH	
	PUMP TYPE	NS/EW	NS/EW							
										PREVIOUS WELL NAMES
699-30-51	VW		29997.00 -50997.00	695.90 6.0 5/69		275.0				
699-30-55	VW		30021.00 -55000.00	694.21 6.0 5/69		285.0				
699-31-8	GW		30886.00 -8221.00	476.37 6.0 6/80		595.0 582.0 40.0				GOLDER 51
699-31-11	GW S		31263.00 -11373.00	484.17 6.0 6/80		605.0 236.2 93.1	S	5.0	186.1 236.2	SHORTENED INTERVAL AND MODIFIED IN 1993. GOLDER 50
699-31-17	GW		31040.00 -16739.00	438.91 4.0 5/81		640.0 634.0 17.0				4" PLASTIC LINER S-23
699-31-23	SW		31490.00 -23174.00	540.64 6.0 12/79		298.0				GOLDER 12
699-31-31	GW S		30507.00 -30678.00	529.32 8.0 2/56		640.0 270.0 137.0	P P P P	8.0 8.0 8.0 8.0	135.0 280.0 350.0 378.0 395.0 405.0 440.0 450.0 530.0 540.0	PLUG AT 270 FT; SET PIEZOMETERS 3/77 699-30-31, 699-31-30
699-31-31O	AB		30507.00 -30678.00	529.56 1.5 5/65		140.0 141.0	P	1.5	120.0 140.0	REMOVED
699-31-31P	GW A		30507.00 -30678.00	529.32 1.5 2/56		640.0 600.0	P P P P P	1.5 8.0 8.0 8.0 8.0	590.0 600.0 135.0 280.0 350.0 378.0 395.0 405.0 440.0 450.0 530.0 540.0	60 SLOT SCREEN
699-31-31Q	GW		30507.00 -30678.00	529.32 1.5 2/56		640.0 370.0	P P P P P P	1.5 8.0 8.0 8.0 8.0 8.0	360.0 370.0 135.0 280.0 350.0 378.0 395.0 405.0 440.0 450.0 530.0 540.0	60 SLOT SCREEN

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE_COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS PREVIOUS WELL NAMES
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP BOT	
699-31-31R AB		30507.00 -30678.00	529.56 1.5 5/64	460.0 253.0 126.0	P	1.5	440.0 460.0	REMOVED
699-31-31S AB		30507.00 -30678.00	529.56 1.5 5/64	370.0 356.0 126.0	P	1.5	350.0 370.0	REMOVED
699-31-31T AB		30507.00 -30678.00	529.56 1.5 5/64	290.0 276.0 126.0	P	1.5	270.0 290.0	REMOVED
699-31-53A GW		31111.00 -52977.00	706.14 12.0 2/59	487.0 340.0 320.0	S	10.0	314.1 430.3	CASING BROKEN AT 223 FT., PLUG AT 340 FT.
699-31-53B GW S		31160.00 -52964.00	707.53 12.0 4/59	430.5	P S	12.0 11.0	295.0 307.0 430.0	OLD "Q" PIEZOMETER REMOVED '67; NEW "O", "P" INSTALLED '74.
699-31-53BO GW		31160.00 -52964.00	707.86 1.5 11/74	320.0 304.6	P P S	1.5 12.0 11.0	300.0 295.0 307.0 430.0	OLD PIEZOMETER REMOVED, NEW ONE INSTALLED 11/74.
699-31-53BP GW		31160.00 -52964.00	707.86 1.5 11/74	404.0	P P S	1.5 12.0 11.0	410.0 295.0 307.0 430.0	NEW PIEZOMETER INSTALLED 11/74; MAY BE BROKEN AT 404'.
699-31-53BQ AB		31160.00 -52964.00	707.85 1.5 8/63					REMOVED 8/67.
699-31-65 GW		30536.00 -65357.00	683.09 8.0 7/57	450.0 450.0 242.8	P P P	7.1 8.0 8.0	414.0 240.0 365.0 385.0	PIEZOMETERS SET IN BOREHOLE 699-30-65
699-31-65O GW		30536.00 -65357.00	683.35 1.5 7/57	450.0 260.0	P P P P	1.5 7.1 8.0 8.0	240.0 414.0 240.0 365.0 260.0 450.0 330.0 385.0	PIEZOMETERS SET 4/65
699-31-65P GW		30536.00 -65357.00	683.35 1.5 7/57	450.0 430.0 243.0	P P P P	1.5 7.1 8.0 8.0	410.0 414.0 240.0 365.0 430.0 450.0 330.0 385.0	PIEZOMETERS SET 1964

WELL NAME	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS	
	WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
	PUMP TYPE	NS/EW	NS/EW	DATE_COMPL	DEPTH_WATER					
699-31-65Q			30536.00	683.35	450.0	P	1.5	370.0	390.0	PIEZOMETERS SET 1964
	GW		-65357.00	1.5	390.0	P	7.1	414.0	450.0	
				7/57	246.1	P	8.0	240.0	330.0	
						P	8.0	365.0	385.0	
699-31-65R			30536.00	683.35	450.0	P	1.5	310.0	330.0	PIEZOMETERS SET 1964
	GW		-65357.00	1.5	330.0	P	7.1	414.0	450.0	
				7/57	245.9	P	8.0	240.0	330.0	
						P	8.0	365.0	385.0	
699-31-84A			31316.00	625.05	4398.0					BWIP WELL DC-16A; ABANDONED
	AB		-83727.00	3.9	4398.0					
699-31-84B			31265.00	625.12	1600.0					OPEN HOLE FROM 1368-1600 FT
	BW		-83724.00	12.5						
				12/82						
699-31-84C			31293.00	625.08	3854.0					BWIP WELL DC-16C; ABANDONED
	AB		-84235.00							
				10/82						
699-32-18			32062.00	452.64						
	GW		-17582.00	6.0	60.0					
699-32-22A			32003.00	517.55	173.0	P	6.0	111.0	155.0	CEMENT PLUG 166-171'; REDWOOD PLUG 171-173' 699-32-22
	GW		-21995.00	6.0	166.0	P	6.0	156.0	169.0	
	S			2/71	121.0					
699-32-22B		133240.31	31935.00	516.93	841.5	S	6.0	774.6	836.0	
	GW	583199.96	-21982.00	6.0	836.0					
				8/91						
699-32-26			31647.00	520.59	715.0					GOLDER 48
	SW		-26279.00	6.0						
699-32-31			31873.00	522.08						GOLDER 71A
	GW		-31489.00	6.0	162.0					
				12/80						
699-32-32			31860.00	520.53	780.0					GOLDER 71
	GW		-31504.00	6.0	147.0					
				6/80						

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN				COMMENTS PREVIOUS WELL NAMES
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP	BOT	
699-32-42 GW		32470.00 -42450.00	517.42 6.0 8/68	123.0 122.0 116.0	P	6.0	110.0	120.0	PLUG AT 122
699-32-43 GW S		32128.00 -42649.00	516.62 6.0 8/68	127.0 124.0 111.0	P	6.0	110.0	120.0	PLUG AT 125 FT.
699-32-49A VW		31983.00 -48959.00	713.47 6/69	250.0					
699-32-49B VW			 6/69	309.0					
699-32-49C VW			6/69	250.0					
699-32-49D VW			6/69	250.0					
699-32-62 GW B		31974.00 -61980.00	707.09 8.0 4/60	501.0 326.0 290.0	P P P	8.0 8.0 8.0	275.0 425.0 485.0	403.0 445.0 495.0	CEMENT PLUG AT 326 FT., PIEZOM- ETERS SET IN BOREHOLE
699-32-62O AB		31974.00 -61980.00	707.35 1.5 3/65	320.0 320.0	P	1.5	300.0	320.0	REMOVED
699-32-62P GW		31974.00 -61980.00	707.09 1.5 4/60	501.0 495.0 275.9	P P P P	1.5 8.0 8.0 8.0	490.0 275.0 425.0 485.0	495.0 403.0 445.0 495.0	60 SLOT SCREEN; PIEZOMETERS SET 8/76
699-32-62Q GW		31974.00 -61980.00	707.09 1.5 4/60	501.0 370.0 274.0	P P P P	1.5 8.0 8.0 8.0	365.0 275.0 425.0 485.0	370.0 403.0 445.0 495.0	60 SLOT SCREEN; PIEZOMETERS SET 8/76
699-32-62R AB		31974.00 -61980.00	707.35 1.5 6/64	350.0 280.0 112.0	P	1.5	340.0	350.0	REMOVED

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
699-32-70A AB	32065.00 -70345.00	666.00 8.0 7/57	295.0		ABANDONED AND BACKFILLED 699-32-70
699-32-70B GW S	32077.00 -70338.00	666.68 8.0 8/57	350.0 250.0 238.0	P 8.0 207.0 330.0	699-32-70
699-32-72 GW S	32477.00 -72039.00	668.16 8.0 7/57	580.0 415.0 218.0	P 8.0 210.0 485.0	PIEZOMETER INSTALLED AT 470. CEMENT PLUG 415-420.
699-32-72O AB	32477.00 -72039.00	668.42 1.5	230.0 230.0	P 1.5 210.0 230.0	REMOVED
699-32-72P GW	32477.00 -72039.00	668.16 1.5 6/77	470.0 470.0 215.0	S 1.5 465.0 470.0	60 SLOT SCREEN
699-32-72Q AB	32477.00 -72039.00	668.42 1.5	479.0 218.0	P 1.5 460.0 480.0	REMOVED
699-32-72R AB	32477.00 -72039.00	668.42 1.5 6/64	410.0 403.0 210.0	P 1.5 390.0 410.0	REMOVED
699-32-72S AB	32477.00 -72039.00	668.42 1.5 6/64	360.0 360.0 210.0	P 1.5 340.0 360.0	REMOVED
699-32-77 GW S	31812.00 -77032.00	653.74 8.0 5/51	290.0 222.0	P 8.0 175.0 290.0	CEMENT PLUG AT 222 FT.
699-32-83 AB	31510.00 -83396.00	625.97 10.0 1/82	150.0 150.0		BWIP WELL RRL-12; ABANDONED RRL-12
699-33-6 GW	32508.00 -6189.00	503.31 6.0 6/80	591.0 178.0 120.0		GOLDER WELL #52 GOLDER 52
699-33-14 GW	33129.00 -14322.00	473.23 6.0 5/80	573.0 120.0 80.0		GOLDER WELL #30 GOLDER 30

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS		
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
699-33-21A SW		32745.00 -21416.00	500.25 6.0 2/80	635.0					699-33-21, GOLDER
699-33-21B SW		32804.00 -21335.00	495.80 6.0 12/80						GOLDER 10A
699-33-30 SW		33127.00 -29995.00	522.48 6.0 12/80	155.0					GOLDER 75
699-33-38 AB		33380.00 -38175.00	535.00 8.0 1/51	130.0 100.0	P	8.0	185.0	290.0	CASING REMOVED 35-40-BR
699-33-42 GW S		32794.00 -42256.00	516.00 6.0 7/68	126.0 124.0 111.0	P S	6.0 5.0	109.0 109.0	119.0 119.0	#20 SCREEN 109-119 FT.
699-33-56 GW S		33000.00 -56000.00	717.03 12.0 7/58	440.0 440.0 315.0	S	10.0	307.3	409.0	
699-33-84 AB				242.0 242.0					BWIP WELL RRL-1; ABANDONED RRL-1
699-34-E13 AB			400.00						FILLED IN NAGLES RANCH
699-34-8 SW		34069.00 -7852.00	486.25 6.0 1/81						GOLDER 119
699-34-19 SW		33920.00 -19105.00	506.65 6.0 12/80						GOLDER 85
699-34-20 SW		33522.00 -20494.00	500.74 6.0 2/80	645.0 85.0					GOLDER 17
699-34-39A GW S		34094.00 -38996.00	537.07 6.0 6/53	167.0 162.0 136.0	P	6.0	127.0	167.0	PLUG AT 162 699-35-40A

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS PREVIOUS WELL NAMES
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP BOT	
699-34-39B AB		34044.00 -38951.00	535.50 8.0 6/48	115.0 115.0				CASING REMOVED 699-35-40B
699-34-41A AB			6.0 12/70	163.0				PLUGGED & ABANDONED
699-34-41B GW B		34200.00 -41209.00	570.89 6.0 10/70	183.0 178.0	P	6.0	150.0 175.0	PLUG AT 178 699-34-41
699-34-42 GW S		33554.00 -41778.00	540.20 6.0 10/70	182.0 145.0 139.0	P	6.0	123.0 182.0	PLUG AT 145 FT.
699-34-51 GW S		33873.00 -51282.00	735.76 8.0 11/48	385.0 370.0 335.0	P	8.0	345.0 385.0	34.0-51.5
699-34-88 GW B		34404.00 -88207.00	632.82 8.0 12/48	688.0 210.0 205.5	P	8.0	156.0 605.0	PIEZ. TUBES REMOVED TO 380. BRIDGE PLUG AT 210. 34-88.5, 699-34-89
699-34-88O AB		34404.00 -88207.00	633.09 1.5 4/65	180.0	P	1.5	160.0 180.0	REMOVED
699-34-88P AB		34404.00 -88207.00	633.06 1.5 6/64	518.0 187.0	P	1.5	668.0 688.0	REMOVED
699-34-88Q AB		34404.00 -88207.00	633.06 1.5	588.0 187.0	P	1.5	590.0 600.0	REMOVED
699-34-88R AB		34404.00 -88207.00	633.06 1.5 6/64	510.0 164.0	P	1.5	510.0 520.0	REMOVED
699-34-88S AB		34404.00 -88207.00	633.06 1.5 6/64	433.0 164.0	P	1.5	430.0 440.0	REMOVED
699-34-88T AB		34404.00 -88207.00	633.06 1.5 6/64	351.0 159.0	P	1.5	350.0 360.0	REMOVED

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
699-34-89A AB	33555.00 -88770.00	642.83 8.0 6/81	441.0	P 8.0 233.0 353.0	BWIP WELL RRL-6A
699-34-89B AB	33507.00 -88826.00	647.08 3.0 9/81	4040.0 4040.0		BWIP WELL RRL-6B; ABANDONED RRL-6B
699-34-98 AB		3.0 6/86	1036.0		BWIP WELL DH-33; ABANDONED DH-33
699-35-3A AB	35004.00 -3062.00	486.36 6.0 5/80	480.0		DESTROYED 699-35-3, GOLDER
699-35-3B GW	35285.00 -2709.00	480.15 1/81			699-35-3A
699-35-6 UN	35444.00 -6137.00	502.88 1/81			
699-35-9 GW S	34700.00 -9175.00	499.83 8.0 10/50	176.0 172.0 117.0	P 8.0 110.0 120.0	CEMENT PLUG 172-176' 34.7-9.2, USGS
699-35-16 GW	34831.00 -15715.00	457.83 6.0 5/80	565.0 100.0 61.0		GOLDER 29
699-35-19A SW	34728.00 -19074.00	473.92 6.0 12/79	556.0		699-35-19, GOLDER
699-35-19B GW	34671.00 -19026.00	482.08 6.0 12/79	106.0		GOLDER 8A
699-35-27 GW	34673.00 -27437.00	531.07 2.0 12/73	1403.0 159.0		DB-4
699-35-28 GW	34519.00 -28253.00	534.36 6.0 7/80	685.0 141.0 132.0		GOLDER 74

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS			
		L 83	PLANT			WELL DIAM	COMPL DEPTH	TYPE	DIAM		TOP	BOT	
PUMP	TYPE	NS/EW	NS/EW	DATE	COMPL	DEPTH	WATER			PREVIOUS			WELL
699-35-59	GW B		34848.00	725.10		350.0		S	7.0	310.0	350.0	SCREEN 310-350	
			-58867.00		8.0		350.0						MW-13
					11/85		314.5						
699-35-66	GW S		34860.00	725.65		450.0		P	8.0	260.0	319.0	CEMENT PLUG AT 322 FT.	
			-65758.00		8.0		322.0						
					6/57		260.0						
699-35-70	GW S		34523.00	693.72		325.0		P	8.0	235.0	320.0	6" LINER TO 233 FT., SCREEN	
			-69988.00		6.0		253.0		S	6.0	233.0	243.0	233-253
					9/48		241.9		S	6.0	243.0	253.0	34.5-69.5
699-35-78A	GW S		35478.00	660.65		279.0		P	8.0	180.0	279.0	CEMENT PLUG THICKNESS UNCERTAIN	
			-78190.00		8.0		230.0						-INITIALLY POURED 230-235'
					8/50		184.0						699-35-78
699-35-78B	AB		35498.00	659.76		638.0						BWIP WELL RRL-4; ABANDONED	
			-78251.00		5.5		642.0						RRL-4
					10/81								
699-35-95	AB		35247.00	650.24		150.0						BWIP WELL RRL-11; ABANDONED	
			-94605.00		10.0		142.0						RRL-11
					2/82								
699-36-E3	GW		35506.00	465.68		375.0						4" PLASTIC LINER	
			2890.00		4.0		353.0						699-36-3, GOLDER
					12/80		101.0						
699-36-1	SW		36376.00	485.84		300.0							
			-1343.00		6.0		114.0						GOLDER 54
					5/80								
699-36-2	GW		35693.00	483.93		308.0						4" PLASTIC LINER	
			-2204.00		4.0		286.0						GOLDER 111
					11/80		114.0						
699-36-10	SW		36394.00	526.99		603.0							
			-10252.00		6.0								GOLDER 115
					12/81								
699-36-17	GW		36438.00	440.44		508.0							
			-17029.00		6.0		118.0						GOLDER 6
					2/80		48.0						
699-36-21	SW		35780.00	486.74		120.0							
			-20625.00		6.0		87.0						GOLDER 84
					12/81								

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
699-36-27 GW	35913.00 -26551.00	532.32 6.0 6/80	655.0 142.0 129.0		GOLDER 70
699-36-46 GW		1.5 5/66	312.0 310.0 301.0	P 1.5 300.0 310.0	
699-36-46P GW B	36195.00 -45612.00	705.45 1.5 4/66	533.0 525.0 300.1	P 1.5 510.0 520.0	
699-36-46Q GW A	36234.00 -45607.00	704.66 1.5 4/66	452.0 450.0 298.5	P 1.5 440.0 450.0	
699-36-46R GW B	36273.00 -45603.00	705.13 1.5 5/66	382.0 380.0 301.3	P 1.5 370.0 380.0	
699-36-46S GW B	36313.00 -45599.00	704.33 1.5 5/66	312.0	P 1.5 300.0 310.0	
699-36-58A GW	36290.00 -57893.00	735.96 8.0 10/85	360.0 360.0 329.0	S 8.0 317.0 360.0	SCREEN 317-360 699-36-58, MW-10
699-36-61A GW S	36365.00 -60704.00	748.11 8.0 8/48	390.0 363.0 342.0	P 8.0 330.0 389.0	CEMENT PLUG AT 363 FT. 35.5-60.5, 699-36-61
699-36-61B GW B	36463.00 -60685.00	749.26 8.0 2/60	568.0 380.0 341.0	P 8.0 330.0 400.0	PIEZ. TUBES REMOVED 8/75. BRIDGE PLUG AT 380
699-36-61BO AB	36463.00 -60685.00	749.67 1.5 3/65	360.0 361.0	P 1.5 320.0 340.0	REMOVED
699-36-61BP AB	36463.00 -60685.00	749.52 1.5 6/64	568.0 449.0 330.0	P 1.5 548.0 568.0	REMOVED
699-36-61BQ AB	36463.00 -60685.00	749.52 1.5		P 1.5 480.0 500.0	REMOVED

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	WELL DIAM	DRILL DEPTH	PERF/SCREEN			COMMENTS
		L 83	PLANT				DATE	COMPL	DEPTH	
		NS/EW	NS/EW							
	PUMP TYPE									PREVIOUS WELL NAMES
699-36-61BR			36463.00	749.52		440.0				
AB			-60685.00	1.5		412.0				REMOVED
				6/64						
699-36-93			36000.00	644.77		700.0				
GW			-93000.00	8.0		220.0				CEMENT PLUG 220'; PIEZOMETERS
B				1/62		190.0				REMOVED 3/74
699-36-93O			36000.00	645.03		200.0				
AB			-93000.00	1.5		1094.0				PIEZOMETER TUBES REMOVED DOWN
				4/65						TO 475 FT.
699-36-93P			36000.00	645.01		705.0				
AB			-93000.00	1.5		164.0				PIEZOMETER TUBES REMOVED DOWN
				6/64						TO 475 FT.
699-36-93Q			36000.00	645.03						
AB			-93000.00	1.5		542.0				PIEZOMETER TUBES REMOVED DOWN
						181.0				TO 475 FT.
699-36-93R			36000.00	645.02		540.0				
AB			-93000.00	1.5		526.0				PIEZOMETER TUBES REMOVED DOWN
				6/64		130.0				TO 475 FT.
699-36-93S			36000.00	645.09		460.0				
AB			-93000.00	1.5		450.0				PIEZOMETER TUBES REMOVED DOWN
				6/64		118.0				TO 475 FT.
699-36-93T			36000.00	645.01		400.0				
AB			-93000.00	1.5		380.0				PIEZOMETER TUBES REMOVED DOWN
				6/64		118.0				TO 475 FT.
699-37-E4			36993.00	387.09		100.0				
GW			3609.00	6.0		98.0				SCREEN 82-98
S				7/82		26.0				699-39-E3
699-37-E1			36953.00	460.44						
GW			1273.00	6.0		166.0				
				12/80						699-37-1, GOLDER
699-37-4			36816.00	488.87		279.0				
SW			-4417.00	6.0						
				12/81						GOLDER 101
699-37-16			36812.00	440.48		175.0				
SW			-16491.00	6.0						
				2/80						GOLDER 18

WELL NAME		COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS
WELL	TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH					
PUMP	TYPE	NS/EW	NS/EW	DATE-COMPL	DEPTH-WATER	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
699-37-22	SW		37437.00 -22064.00	478.21 6.0 12/80	117.0					GOLDER 83
699-37-25	SW		37305.00 -248510.00	501.37 6.0 12/80	135.0					GOLDER 76
699-37-36	SW		36838.00 -35837.00	543.97 6.0 5/80	430.0 44.0					GOLDER 47
699-37-43	GW S		37063.00 -42874.00	690.17 8.0 11/55	517.0 335.0 294.0	P P P P	8.0 8.0 8.0 8.0	275.0 316.0 365.0 415.0 475.0	334.0 334.0 385.0 435.0 495.0	CEMENT PLUG AT 335, WOOD PLUG AT 340'; PIEZOMETERS REMOVED 699-37-42, 699-38-43
699-37-43O	AB		37063.00 -42874.00	690.43 1.5 12/64	340.0 340.0	P	1.5	320.0	340.0	REMOVED
699-37-43P	AB		37063.00 -42874.00	690.43 1.5 5/64	499.0 500.0 284.0	P	1.5	480.0	490.0	REMOVED
699-37-43Q	AB		37063.00 -42874.00	690.43 1.5	440.0 284.0	P	1.5	420.0	430.0	REMOVED
699-37-43R	AB		37063.00 -42874.00	690.43 1.5 5/64	390.0 383.0 284.0	P	1.5	370.0	380.0	REMOVED
699-37-82A	GW S		37018.00 -81988.00	636.75 6.0 10/60	440.0 175.0 163.0	P	8.0	155.0	410.0	PIEZ TUBES REMOVED 9/74. CEMENT PLUG AT 175 FT., GROUTED
699-37-82AO	AB		37018.00 -81988.00	636.98 1.5 4/64	200.0 184.0	P	1.5	190.0	200.0	REMOVED
699-37-82AP	AB		37018.00 -81988.00	636.95 1.5 2/62	408.0 349.0	P	1.5	400.0	408.0	REMOVED

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS	
	L 83	PLANT	WELL DIAM	COMPL DEPTH					PREVIOUS WELL NAMES	
	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE	DIAM	TOP	BOT		
699-37-82AQ AB		37018.00 -81988.00	636.95 1.5			P	1.5	348.0	380.0	REMOVED
699-37-82AR AB		37018.00 -81988.00	636.95 1.5 2/62	320.0 311.0		P	1.5	290.0	320.0	REMOVED
699-37-82AS AB		37018.00 -81988.00	636.95 1.5 2/62	251.0 242.0		P	1.5	221.0	251.0	REMOVED
699-37-82B GW		37000.00 -81999.00	636.07 8.0 10/60	627.0 200.0		P	8.0	163.0	172.0	HT 0-627. PIEZOMETER TUBES.
						P	8.0	242.0	250.0	
						P	8.0	322.0	330.0	
						P	8.0	355.0	375.0	
						P	8.0	395.0	415.0	
						P	8.0	505.0	540.0	
						P	8.0	545.0	590.0	
699-37-82BO GW		37000.00 -81999.00	636.30 1.5 10/64	185.0 296.0		P	1.5	165.0	185.0	
						P	8.0	163.0	172.0	
						P	8.0	242.0	250.0	
						P	8.0	322.0	330.0	
						P	8.0	355.0	375.0	
						P	8.0	395.0	415.0	
						P	8.0	505.0	540.0	
						P	8.0	545.0	590.0	
699-37-82BP GW		37000.00 -81999.00	636.32 1.5 10/60	625.0 560.0 163.6		P	1.5	540.0	560.0	
						P	8.0	163.0	172.0	
						P	8.0	242.0	250.0	
						P	8.0	322.0	330.0	
						P	8.0	355.0	375.0	
						P	8.0	395.0	415.0	
						P	8.0	505.0	540.0	
						P	8.0	545.0	590.0	
699-37-82BQ GW		37000.00 -81999.00	636.30 1.5	625.0 410.0 210.0		P	1.5	390.0	410.0	PIEZOMETERS ADDED 9/64
						P	8.0	163.0	172.0	
						P	8.0	242.0	250.0	
						P	8.0	322.0	330.0	
						P	8.0	355.0	375.0	
						P	8.0	395.0	415.0	
						P	8.0	505.0	540.0	
						P	8.0	545.0	590.0	

WELL NAME	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH				
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE	DIAM	TOP	BOT
					PREVIOUS WELL NAMES			
699-37-82BR	37000.00	636.30	625.0	P	1.5	310.0	330.0	PIEZOMETERS ADDED 9/64
GW	-81999.00	1.5	330.0	P	8.0	163.0	172.0	
		5/64	166.1	P	8.0	242.0	250.0	
				P	8.0	322.0	330.0	
				P	8.0	355.0	375.0	
				P	8.0	395.0	415.0	
				P	8.0	505.0	540.0	
				P	8.0	545.0	590.0	
699-37-82BS	37000.00	636.30	625.0	P	1.5	230.0	250.0	PIEZOMETERS ADDED 9/64
GW	-81999.00	1.5	250.0	P	8.0	163.0	172.0	
		5/64	163.9	P	8.0	242.0	250.0	
				P	8.0	322.0	330.0	
				P	8.0	355.0	375.0	
				P	8.0	395.0	415.0	
				P	8.0	505.0	540.0	
				P	8.0	545.0	590.0	
699-37-82BT	37000.00	636.32	370.0	P	1.5	350.0	370.0	REMOVED
AB	-81999.00	1.5	312.0					
		5/64						
699-37-82C		636.00	282.0	P	8.0	165.0	279.0	
GW		8.0						
		5/76						
699-37-82D		636.00	250.0					
GW		4/76						
699-37-83	37032.00	635.93	626.0					BWIP WELL RRL-16; ABANDONED
AB	-82638.00	4.0	626.0					RRL-16
699-37-84	37121.00	634.74	628.0					
BW	-84153.00	3.9						DH-21
		12/81						
699-37-89	37029.00	635.81	650.0					BWIP WELL RRL-10; ABANDONED
AB	-88639.00	5.5						RRL-10
		12/81						
699-37-92	36579.00	645.26	688.0					
BW	-91788.00	3.9	686.0					DH-22
		8/81						

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	WELL DIAM	DRILL DEPTH	PERF/SCREEN			COMMENTS
		L 83	PLANT				DATE	COMPL	DEPTH	
	PUMP TYPE	NS/EW	NS/EW							PREVIOUS WELL NAMES
699-38-E0	GW		37750.00	469.63		270.0				
			375.00	6.0		110.0				
				6/80		105.0				GOLDER 55
699-38-3	SW		38061.00	499.40		267.0				
			-2851.00	6.0						
				11/80						GOLDER 102
699-38-8	SW		38467.00							
			-7639.00	6.0						
				2/81						GOLDER 122A
699-38-9	SW		37754.00	503.63		545.0				
			-8541.00	6.0		87.0				
				12/80						GOLDER 113
699-38-14	SW		37501.00	455.45						
			-14439.00	6.0						
				12/79						GOLDER 4A
699-38-15	GW		37544.00	454.75		490.0	P	6.0	60.0	80.0
	S		-14505.00	6.0		136.0				
				12/79		64.0				GOLDER 4
699-38-19	GW		38237.00	462.18		521.0				
			-18504.00	6.0		92.0				
				3/80		67.0				GOLDER 27
699-38-34A	SW		38231.00			375.0				
			-34136.00	6.0		128.0				
				12/80						GOLDER 46
699-38-34B	SW		38231.00	529.49						
			-34077.00	6.0						
				12/80						699-38-34, GOLDER
699-38-65	GW		37965.00	753.33		536.0	P	8.0	220.0	520.0
	S		-64978.00	8.0		395.0				
				12/59						PVC TUBES OUT 7/75. STEEL TUBE INSTALLED 3/77. PLUG AT 440
699-38-650	AB		37965.00	753.59		350.0	P	1.5	320.0	340.0
			-64978.00	1.5		351.0				
				4/65						REMOVED
699-38-65P	GW		37965.00	753.33		510.0	P	1.5	500.0	510.0
			-64978.00	1.5		510.0				
				4/77						60 SLOT SCREEN

WELL NAME		COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS
WELL	TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	-----				PREVIOUS WELL NAMES
PUMP	TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE	DIAM	TOP	BOT	
699-38-65Q			37965.00	753.59		P	1.5	441.0	461.0	REMOVED
	AB		-64978.00	1.5	443.0					
699-38-70			38142.00	710.67	413.0	P	8.0	255.0	380.0	CEMENT PLUG AT 295 FT. REMOVED
	GW		-70226.00	8.0	295.0					PVC PIEZ. TUBES 7/75.
	S			6/57	254.0					
699-38-700			38142.00	710.94	280.0	F	1.5	260.0	280.0	REMOVED
	AB		-70226.00	1.5	281.0					
				4/65						
699-38-70P			38142.00	710.94	410.0	P	1.5	390.0	410.0	REMOVED
	AB		-70226.00	1.5	405.0					
				6/64						
699-38-70Q			38142.00	710.94		P	1.5	320.0	350.0	REMOVED
	AB		-70226.00	1.5						
699-39-E2			39123.00	404.89	245.0					
	SW		2094.00	6.0						GOLDER 68
				6/80						
699-39-0			39058.00	449.54	105.0	P	6.0	85.0	95.0	CEMENT PLUG AT 101'
	GW		-68.00	6.0	101.0					699-39-1
	S			8/80	88.0					
699-39-1			38708.00	476.59	340.0					
	SW		-701.00	6.0						699-39-1A, GOLDER
				10/80						
699-39-2A			38974.00	467.57	307.0					
	SW		-1712.00	6.0						GOLDER 103
				11/80						
699-39-7A			39120.00	492.37						
	GW		-6820.00	6.0	190.0					699-39-7, GOLDER
					115.0					
699-39-7B			39098.00	489.60	451.0					
	SW		-6854.00	6.0						GOLDER 125
				6/81						
699-39-12			38605.00	531.36	154.0					
	SW		-12331.00							GOLDER 2
				2/80						

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	PREVIOUS WELL NAMES
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	
				TYPE DIAM	TOP BOT
699-39-84G					PREVIOUS NAME FH-1, 699-39-84C
AB					
699-39-84H					BWIP WELL
AB			20.0	70.0	
699-39-103	39344.00	890.05	160.0		
VW	-103063.00	8.0			
		3/76			
699-40-E8		400.00			FILLED IN
AB					PIONEER RANC
699-40-0	40342.00	420.84			
SW	-2.00	6.0			GOLDER 120
		1/81			
699-40-1	39849.00	438.71	420.0	P 8.0 65.0 220.0	CEMENT PLUG AT 100 FT.
GW	-570.00	8.0	100.0		
S		10/61	76.0		
699-40-2	40303.00	464.07	405.0		
SW	-2493.00	6.0			GOLDER 98
		10/81			
699-40-6	39870.00	487.84	283.0		
SW	-5881.00	6.0	105.0		GOLDER 109
		11/80			
699-40-11C		518.23			
UN					
699-40-11D		518.28			
UN					
699-40-11E		521.81			
UN					
699-40-11F		520.33			
UN					

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	PREVIOUS WELL NAMES
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	
				TYPE DIAM TOP BOT	
699-40-11G			519.39		
UN					
699-40-12A				495.0	
SW			12/78		
699-40-12B	39784.00	517.04	486.0		
GW	-11711.00	6.0	131.0		699-40-12A, GOLDER
		2/80			
699-40-12C	39872.00	514.29	265.0		
GW	-11588.00	6.0	153.0		699-40-12B, GOLDER
		12/80			
699-40-12D	39714.00	518.23	200.0		
SW	-11730.00	6.0	46.5		GOLDER X6
		5/80			
699-40-12E	39784.00	518.28	200.0		
SW	-11730.00	6.0	195.4		GOLDER X7
		5/80			
699-40-12F	39843.00	521.81	200.0		
SW	-11731.00	6.0	27.5		GOLDER X8
		5/80			
699-40-12G	39955.00	520.33	186.0		
SW	-11729.00	6.0	136.1		GOLDER X9
		5/80			
699-40-12H	39994.00	519.39	200.0		
SW	-11730.00	6.0	199.1		GOLDER X10
		5/80			
699-40-12I	39955.00	519.21			
SW	-11740.00	6.0			GOLDER SE4A
		12/80			
699-40-13	39829.00	507.66	504.0		
GW	-12977.00	6.0			GOLDER ?
		2/80			
699-40-20	39940.00	476.53	510.0		GOLDER #26
GW	-19896.00	6.0	97.0		GOLDER 26
		2/80	95.0		

WELL NAME		COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	COMPL DEPTH				
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES

699-40-21		40093.00	471.36	100.0					
SW		-21445.00	6.0						
			12/80						GOLDER 77
699-40-28		40076.00	534.77						
UN		-28220.00	3/80						
699-40-32		39627.00	523.79	370.0					
SW		-32434.00	6.0	45.0					
			5/80						GOLDER 45
699-40-33A		40404.00	518.05	283.0	P	8.0	106.0	185.0	CEMENT PLUG AT 165 FT.
GW		-33426.00	8.0	165.0					
S			2/49	155.0					699-40-33, 699-40-35
699-40-33B			518.00	283.0	P	6.0	233.0	273.0	GROUTED
AB			6.0	273.0					
			7/77	111.0					699-40-33C
699-40-33C			518.00	160.0					ABANDONED.
			6.0						
			4/76						699-40-33B
699-40-36		135633.84	39830.00	528.92	S	4.0	209.2	219.5	ALSO ECN 169851
GW		578789.25	-36432.00	4.0					
H				12/92					
699-40-39		135645.70	39877.90	541.84	S	4.0	201.0	211.5	SCREEN
GW		577938.50	-39224.30	4.0					
H			8/89	125.3					BP-5
699-40-40A		135594.31	39710.40	541.21	S	4.0	215.1	225.9	
GW		577680.25	-40071.50	4.0					
H			10/91	130.0					
699-40-40B		135609.89	39761.40	542.18	S	4.0	187.8	198.6	
GW		577677.65	-40079.80	4.0					
H			10/91	140.6					
699-40-62			40300.00	747.78	P	8.0	335.0	348.0	TELEPHONE EXCHANGE WELL. CEMENT
GW			-61500.00	8.0	P	8.0	359.0	374.0	PLUG 364-369'
S				1/49					40.3-61.5
699-40-80		39665.00	655.50	559.0					BWIP WELL DESTROYED, CAP WELDED
AB		-79978.00	6.0	550.0					5.5' BELOW GROUND
			2/82						RRL-9

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS
		L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE_COMPL	COMPL_DEPTH DEPTH_WATER	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
699-40-84	BW		40345.00 -84146.00	640.25 3.9 4/82	620.0					DH-25
699-41-1	GW S		40836.00 -1161.00	432.57 6.0 8/79	87.7 85.0 75.0	P	6.0	66.0	87.7	CEMENT PLUG AT 85'
699-41-4	GW		41306.00 -4084.00	4.0 2/81	382.0 382.0					
699-41-5	GW		40620.00 -4942.00	483.80 6.0 11/80	273.0 263.0					GOLDER 110
699-41-10	GW		41403.00 -9614.00	502.03 6.0 11/79	293.0					GOLDER 5
699-41-11	GW B		41053.00 -10640.00	512.78 6.0 10/80	430.0					GOLDER 104
699-41-20	SW		41487.00 -19741.00	485.07 6.0 3/80	497.0					GOLDER 31
699-41-23	GW S		40692.00 -22876.00	466.50 8.0 7/48	120.0 86.0 71.0	P S	8.0 7.0	65.0 64.0	115.0 79.0	INITIAL DEPTH TO WATER 95' 40-24
699-41-25	GW		40642.00 -25081.00	468.87 6.0 12/80	105.0 81.0 72.0					GOLDER 82
699-41-31	GW		41020.00 -30731.00	504.63 6.0 4/80	335.0 126.0 106.0					GOLDER 44
699-41-35	GW H	135947.44 579079.64	40856.00 -35476.00	520.38 4.0 11/92	260.0 200.1 105.8	S	4.0	189.8	200.1	ALSO ECN 169851
699-41-40	GW H	135995.90 577614.30	41029.80 -40284.90	545.94 4.0 8/89	176.1 174.0 127.1	S	4.0	163.9	174.3	SCREEN BP-6

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	
				TYPE DIAM TOP BOT	PREVIOUS WELL NAMES
699-41-41			80.9		DRILLED 3/91, BACKFILLED WITH BENTONITE PELLETS AND CRUMBLES
AB			8.0		
			3/91		
699-41-42	136068.17		342.9	S 4.0 270.3 280.6	
GW	577122.21		4.0		
H			11/92		
699-41-64A	136016.87	41165.00			DRILLING METHOD TEST WELL
AB	570366.73	-64067.00			
699-41-64B	136018.03	41168.80			DRILLING METHOD TEST WELL.
AB	570364.96	-64072.80			
699-41-91		41473.00	656.80		BWIP WELL RRL-14; ABANDONED
AB		-91228.00	3.9		RRL-14
			10/82		
699-42-E9A			233.0		PIEZOMETERS INSTALLED; "P" ABAN-
OS			8.0		DONED
			12/90		
699-42-E9AO	136324.81	41970.00	233.0	S 2.0 21.1 41.6	
GW	592435.40	8350.00	2.0		
			12/90		
699-42-E9AP			233.0	S 3.0 221.2 232.2	ABANDONED - 3" GROUTED TO TOP
AB			3.0		
			12/90		
699-42-E9B	136265.43	41775.00	390.0	S 6.0 354.0 384.0	DRILLED WITH AIR AND MUD ROTARY
GW	592466.69	8452.00	6.0		
			4/91		
699-42-2		42075.00	95.0	P 6.0 74.0 90.0	CEMENT PLUG AT 93'
GW		-1910.00	6.0		
S			8/79		
699-42-3		41990.00	444.27		
SW		-3225.00	6.0		
			12/80		GOLDER 116
699-42-10		41847.00	495.50		
GW		-9652.00	6.0		
B			11/80		GOLDER 112

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV WELL DIAM	DRILL DEPTH COMPL DEPTH	PERF/SCREEN			COMMENTS
		L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP BOT	
699-42-12A	GW		42474.00	514.27	350.0	P	6.0	101.0 183.0	PLUG AT 184 FT., 6" KAI WELL 101-183 FT 699-42-12, 699-43-11
	S		-11725.00	8.0	184.0	P	8.0	120.0 320.0	
				12/57	141.0				
699-42-12B	GW			514.00	260.0	P	12.0	140.0 240.0	
	B			12.0					
				4/76	141.0				
699-42-12C	GW			514.00	155.0				BROKEN CASING AT 135
				6.0					
				5/76	141.0				
699-42-21	GW		41641.00	463.95	479.0				
			-21288.00	6.0	89.0				GOLDER 25
				3/80	67.0				
699-42-27	SW		42249.00	462.84	100.0				
			-26586.00	6.0					GOLDER 81
				12/80					
699-42-29	SW		42414.00	455.22	460.0				
			-29029.00	6.0	56.0				GOLDER 43
				5/80					
699-42-30	SW		41717.00	481.25	464.0				
			-29880.00	6.0					GOLDER 73
				7/80					
699-42-37	GW	136247.24	41846.00	519.42	268.0	S	4.0	144.2 154.5	
	H	578476.75	-37451.00	4.0	154.5				
				11/92	101.2				
699-42-39A	GW	136251.95	41866.50	558.14	180.6	S	4.0	169.4 180.1	
	H	577857.26	-39484.60	4.0	180.1				
				9/91	143.0				
699-42-39B	GW	136236.59	41816.10	558.32	216.0	S	4.0	203.0 213.8	
	H	577859.21	-39478.30	4.0	214.2				
				10/91	141.1				
699-42-40A	GW		42420.00	545.53	176.0	S	6.0	140.0 171.0	GROUTED, SCREEN 139-171
	S		-40205.00	8.0	173.0				
				7/81	140.0				
699-42-40B	GW		42420.00	546.46	150.0	S	6.0	130.0 150.0	GROUTED, SCREEN 130-150 FT.
	B		-40205.00	8.0	150.0				
				9/81	140.0				

WELL NAME	COORDINATES		CASING ELEV	DRILL DEPTH		PERF/SCREEN				COMMENTS
	WELL TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	TYPE	DIAM	TOP	BOT	
699-42-40C			42414.00	546.16	390.0	S	6.0	306.0	390.0	10 OR 20 SLOT SCREEN
	GW		-40181.00	8.0	390.0					
	B			4/82	143.0					
699-42-41		136365.60		567.30	155.2	S	4.0	134.2	155.2	
	GW	577335.60		4.0	155.2					
	H			8/91	142.0					
699-42-41B					124.7					DRILLED 3/91; BACKFILLED WITH
	AB			6.0	120.2					GB; HOLE PLUG IN BOTTOM
				3/91						
699-42-42A			42004.00	602.20	314.0	P	3.0	174.0	301.0	DEEPENED 1977
	GW		-42012.00	3.0	1092.0					699-42-39, 699-42-42, DB-8
	B			8/56	188.0					
699-42-42AO			42004.00	602.53	200.0	P	1.5	190.0	200.0	REMOVED
	AB		-42012.00	1.5						699-42-42O
				4/65						
699-42-42AP			42004.00	602.53	290.0	P	1.5	270.0	290.0	REMOVED
	AB		-42012.00	1.5	290.0					699-42-42P
				8/63	192.0					
699-42-42AQ			42004.00	602.56		P	1.5	220.0	240.0	REMOVED
	AB		-42012.00	1.5	239.0					699-42-42Q
					189.0					
699-42-42B			42472.90	583.23	250.0	S	4.0	192.4	202.7	SCREEN 192.4-202.7'
	GW		-42301.30	4.0	202.7	S	8.0	182.9	203.5	
	H			10/88	160.8					BP-10
699-42-88			42314.00	644.55	701.0					BWIP WELL RRL-5; ABANDONED
	AB		-88454.00	6.0	557.0					RRL-5
				10/81						
699-43-1					65.0					CASING REMOVED
	AB			6.0						
				9/80	29.0					
699-43-2			43364.00	405.72	390.0					
	SW		-1506.00	6.0						GOLDER 117
				12/80						
699-43-3			43285.00	419.64	87.5	P	6.0	65.0	87.5	
	GW		-2745.00	6.0	87.5					
	S			7/79	75.0					

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	PREVIOUS WELL NAMES
PUMP TYPE	NS/EW	NS/EW	DATE_COMPL	DEPTH WATER	
				TYPE DIAM	TOP BOT
699-43-8		43267.00	473.23		
SW		-7528.00	6.0		
			11/79		GOLDER 7
699-43-9		42625.00	490.74		GOLDER #105
GW		-8683.00	6.0		GOLDER 105
			10/80		
699-43-18		42881.00	517.97		
GW		-18039.00	6.0		GOLDER 32
			3/80		
699-43-23		43345.00	519.31		
SW		-22683.00	6.0		GOLDER 24
			3/80		
699-43-40	136705.54	43357.40	542.20		
GW	577583.34	-40379.10	4.0	S 4.0	114.3 135.3
H			10/91		
699-43-41A		43700.00			DESTROYED
AB		-40950.00	6.0		
			5/84		
699-43-41B		43100.00			DESTROYED
AB		-40550.00	6.0		
			5/84		
699-43-41CP		42676.73	563.54		
GW		-41171.57	1.0	P 1.0	14.0 15.0
			8/84		
699-43-41CQ		42676.73	563.54		
GW		-41171.57	1.0	P 1.0	6.0 7.0
699-43-41DP		42834.80	563.41		
GW		-41172.21	1.0	P 1.0	7.0 8.0
			8/84		
699-43-41E	136594.40	42994.90	550.86		
GW	577479.10	-40723.00	4.0	S 4.0	135.2 145.8
H			8/89		BP-4
699-43-41F	136579.00	42944.50	551.01		
GW	577479.70	-40720.90	4.0	S 4.0	165.0 175.7
H			8/89		BP-9

WELL NAME	WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN				COMMENTS
		L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP	BOT	
699-43-41G		136586.83	42969.00	551.34	201.3	S	4.0	188.3	198.6	
	GW	577466.61	-40763.20	4.0	198.8					
	H			10/91	137.9					
699-43-41H					143.9					
	AB			6.0	142.2					DRILLED 2/91; BACKFILLED WITH BENT. CR., HOLE PLUG IN BOTTOM
				2/91						
699-43-42			43116.00	566.36	223.0					DEEPENED 4/76.
	GW		-41817.00	3.5	223.0					
	B			2/66	146.0					699-43-42A, DH-9A
699-43-42AP			43110.33	578.83	8.0	P	1.0	7.0	8.0	
	GW		-41812.50	1.0						
				7/84						
699-43-42BP			43117.46	577.69	48.0	P	1.0	47.0	48.0	
	VW		-41772.55	1.0						
				7/84						
699-43-42BQ			43117.46	577.71		P	1.0	18.0	19.0	
	VW		-41772.55	1.0						
699-43-42BR			43117.46	577.72	9.0	P	1.0	8.0	9.0	
	VW		-41772.55	1.0						
				7/84						
699-43-42CP			43125.08	566.52	49.0	P	1.0	48.0	49.0	
	VW		-41747.37	1.0						
				7/84						
699-43-42CQ			43125.08	566.51		P	1.0	32.0	33.0	
	VW		-41747.37	1.0						
699-43-42DP			43131.33	564.89	46.0	P	1.0	45.0	46.0	
	VW		-41726.12	1.0						
				7/84						
699-43-42DQ			43131.33	564.88		P	1.0	32.0	33.0	
	VW		-41726.12	1.0						
699-43-42DR			43131.33	564.87	13.0	P	1.0	12.0	13.0	
	VW		-41726.12	1.0						
				7/84						

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN				COMMENTS PREVIOUS WELL NAMES
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP	BOT	
699-43-42EP VW		42892.14 -41705.14	578.67 1.0 7/84	75.0	P	1.0	74.0	75.0	
699-43-42EQ VW		42892.14 -41705.14	578.68 1.0		P	1.0	49.0	50.0	
699-43-42ER VW		42892.14 -41705.14	578.67 1.0 7/84	13.0	P	1.0	12.0	13.0	
699-43-42FP VW		42893.96 -41666.49	565.92 1.0 7/84	69.0	P	1.0	68.0	69.0	
699-43-42FQ VW		42893.96 -41666.49	565.92 1.0		P	1.0	34.0	35.0	
699-43-42GP VW		43362.37 -41828.35	578.85 1.0 7/84	63.0	P	1.0	62.0	63.0	
699-43-42GQ VW		43362.37 -41828.35	578.84 1.0		P	1.0	44.0	45.0	
699-43-42GR VW		43362.37 -41828.35	578.84 1.0 8/84	12.0	P	1.0	11.0	12.0	
699-43-42HP VW		43368.19 -41789.84	565.10 1.0 7/84	50.0	P	1.0	49.0	50.0	
699-43-42HQ VW		43368.19 -41789.84	565.10 1.0		P	1.0	19.0	20.0	
699-43-42J GW H		42531.90 -42274.40	581.68 4.0 9/88	180.0 177.0 157.0	S	4.0	156.9	177.4	SCREEN 157-177 BP-7
699-43-42K GW	136445.20 576997.50	42509.00 -42304.30	581.38 1.5 1/89	263.0 262.0 161.0					WESTBAY SYSTEM

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN				COMMENTS PREVIOUS WELL NAMES
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP	BOT	
699-43-43 GW H		42942.40 -43184.40	579.37 4.0 9/88	180.0 177.5 159.3	S S	4.0 8.0	156.8 159.5	177.5 179.5	BP-8
699-43-45 GW H	136585.70 576284.20	42977.40 -44643.60	597.68 4.0 8/89	203.6 203.6 187.7	S	4.0	183.0	203.4	BP-1
699-43-81 AB		43256.00 -81361.00	4.0 8/85	3337.3					BWIP WELL RRL-17; ABANDONED RRL-17
699-43-83 GW		42700.00 -83400.00	8.0 3/80	255.0 181.0	P	8.0	175.0	250.0	GROUTED 699-42-83
699-43-84 VW		43315.00 -84341.00	634.42 3.9 1/82	580.0 580.0					DH-24
699-43-88 GW S		43209.00 -88445.00	644.82 8.0 12/48	203.0 191.5	P P	8.0 8.0	142.0 178.0	152.0 198.0	CEMENT PLUG AT 191.5' BECAUSE CASING WAS PINCHED AT BOTTOM. 43-88.5
699-43-89 GW B		43200.00 -88500.00	644.15 8.0 1/51	306.0 300.0 178.0	P	8.0	175.0	247.0	43.0-88.5, USGS
699-43-91A BW		43369.00 -90776.00	670.93 6.0 2/84	861.0					BWIP WELL DC-22A; ABANDONED; PIEZOMETERS CEMENTED DC-22A
699-43-91AP GW		43369.00 -90776.00	671.51 1.8 2/84	860.0 842.0					SCREEN 813-830 FT.
699-43-91AQ GW		43369.00 -90776.00	671.94 1.8	860.0 676.0					SCREEN 665-675 FT.
699-43-91B AB		43451.00 -90901.00	671.77 12.5 11/83	272.0					BWIP WELL DC-22B; ABANDONED DC-22B
699-43-91D AB		43463.00 -91140.00	671.99 12.5 2/84	1625.0					BWIP WELL DC-22D; ABANDONED; PIEZOMETERS CEMENTED DC-22D

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS
		L 83	PLANT	WELL DIAM	COMPL DEPTH	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
		NS/EW	NS/EW	DATE COMPL	DEPTH WATER					
699-43-104			42979.00	766.07	464.0	P	8.0	52.0	360.0	PLUG AT 380 FT.
	GW		-104298.00	8.0	424.0					
	B			11/57	285.0					
699-43-104P			42979.00	766.07	425.0	P	1.5	420.0	425.0	60 SLOT SCREEN
	GW		-104298.00	1.5	425.0					
				9/78						
699-44-2				433.50	70.0					CASING PULLED, HOLE BACKFILLED
	AB			6.0						
				9/80						
699-44-4			44434.00	391.27	55.0	P	6.0	32.0	54.0	
	GW		-3562.00	6.0	51.5					
	B			7/79	35.0					699-45-4
699-44-7			44185.00	437.78	475.0					
	GW		-6730.00	6.0	475.0					
	B			11/80	66.0					GOLDER 106
699-44-16			44275.00	447.49	384.0					
	GW		-16336.00	6.0	144.0					
				3/80	57.0					GOLDER 33
699-44-27			43871.00	468.92	423.0					
	SW		-27249.00	6.0						GOLDER 42
				4/80						
699-44-28			43853.00	466.63	110.0					
	SW		-28088.00	6.0	67.0					
				12/80						GOLDER 80
699-44-39A					42.0					
	SW			6.0						
				9/85						699-44-39
699-44-39B		136727.61			181.9	S	4.0	98.9	119.2	
	GW	577960.80		4.0	119.2					
	H			11/92	93.3					
699-44-41			43600.00		52.0					DESTROYED
	AB		-40550.00	6.0						
				5/84						
699-44-42			43783.40	579.22	173.0	S	4.0	151.0	171.7	SCREEN 151-172
	GW		-41965.40	4.0	172.0	S	8.0	152.3	172.5	
	H			9/88	153.0					BP-3

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS
		L 83	PLANT	WELL DIAM	COMPL DEPTH	-----				PREVIOUS WELL NAMES
		NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE	DIAM	TOP	BOT	
699-44-43	VW			6.0 8/85	42.0					
699-44-43B	GW	136897.70	43997.20	580.12	176.7	S	4.0	155.6	176.2	BP-2
	H	576673.70	-43362.80	4.0 8/89	176.2 160.8					
699-44-46	VW			6.0 8/85	29.0					
699-44-64	GW		44053.00	725.60	452.0	P	8.0	316.0	442.0	CEMENT PLUG AT 360 FT.
	S		-63751.00	8.0 1/60	360.0 321.0					
699-44-64O	AB		44053.00	725.83	330.0	P	1.5	310.0	330.0	REMOVED
			-63751.00	1.5 12/65						
699-44-64P	AB		44053.00	725.86	415.0	P	1.5	397.0	415.0	REMOVED
			-63751.00	1.5 11/63						
699-44-70	AB		43802.00	733.21	3635.0					BWIP WELL DC-3; ABANDONED
			-70156.00	9.0 10/77	3707.0					DC-3
699-44-91	BW		43532.00	671.52	3960.0					BWIP WELL DC-22C; ABANDONED; PIEZOMETERS CEMENTED DC-22C
			-91026.00	12.5 1/84						
699-44-91P	GW		43532.00	672.15	3732.0					SCREEN 3710-3732 FT.
			-91026.00	1.8 2/84	3732.0					
699-44-91Q	GW		43532.00	672.33	3071.0					SCREEN 3049-3071 FT.
			-91026.00	1.8						
699-44-91R	GW		43532.00	672.49	2905.0					SCREEN 2883-2905 FT.
			-91026.00	1.8 2/84	2905.0					
699-44-91S	GW		43532.00	672.68	2601.0					SCREEN 2579-2601 FT.
			-91026.00	1.8 2/84	2601.0					

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS	
		L 83	PLANT	WELL DIAM	COMPL DEPTH	-----				PREVIOUS WELL NAMES	
		NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE	DIAM	TOP	BOT		
699-44-91T			43532.00	672.84	2013.0						SCREEN 1991-2013 FT.
	GW		-91026.00	1.8	2013.0						
				2/84							
699-44-91U			43532.00	673.01	1764.0						SCREEN 1754-1764 FT.
	GW		-91026.00	1.8	1764.0						
				2/84							
699-44-118				1060.00	1239.0						IRRIGATION WELL
	IW			12/67							
699-45-2			44926.00	379.89	48.0	P	6.0	26.0	38.0		CEMENT PLUG 45'
	GW		-2224.00	6.0	45.0						699-44-4
	S			9/80	21.0						
699-45-4			44927.00	390.76	58.0	P	6.0	32.0	58.0		CASING PULLED 5/84
	AB		-3933.00	6.0							699-46-4
				9/80	36.0						
699-45-6A			44872.00	412.05	383.0						
	SW		-5566.00	6.0							699-45-6, GOLDER
				12/80							
699-45-6B			44848.00	413.67							GOLDER 9A
	SW		-5522.00	6.0							
				12/80							
699-45-24			45047.00	510.43	473.0						
	SW		-24076.00	6.0	116.0						GOLDER 23
				3/80							
699-45-26			45203.00	518.68	473.0						
	SW		-25624.00	6.0	77.0						GOLDER 41
				4/80							
699-45-30			45457.00	473.60	115.0						
	SW		-29592.00	6.0							GOLDER 79
				12/80							
699-45-42			45274.00	577.33	195.0	P	8.0	158.0	180.0		CEMENT PLUG AT 188 FT.
	GW		-42099.00	8.0	180.0						46-42.5, 699-46-43
	S			6/48	159.0						
699-45-69A			45003.00	725.46	368.0	P	8.0	274.0	366.0		CEMENT PLUG AT 316'
	GW		-69428.00	8.0	316.0						45-69.5, 699-45-69, 699-45-70
	S			6/48	275.0						

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	PLANT	COMPL DEPTH		
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
699-45-69B					BACKFILLED
AB			6.0 3/76		
699-45-78	44575.00	689.81	730.0		BWIP # RRL 3, WELL ABANDONED
AB	-78294.00	6.0 10/81	730.0		RRL-3
699-45-98			23.0		MICROBIOLOGY SAMPLING BOREHOLE
AB		6.0 5/93			
699-46-E3		380.00			
OS					13/28-33J1
699-46-3	46494.00	381.53	323.0		
GW	-3498.00	6.0 12/79	124.0 23.0		GOLDER 11
699-46-4	45663.00	382.45	48.0	P 6.0 23.0 46.0	CEMENT PLUG AT 45'
GW	-4494.00	6.0	45.0		699-46-5
S		7/79	36.0		
699-46-5	45829.00	384.30	380.0		4" LINER.
GW	-4656.00	4.0	381.0		699-46-5A, GOLDER
B		12/80			
699-46-15	45668.00	444.07	60.0		
VW	-14634.00	6.0 3/80			GOLDER 34
699-46-21A			150.0		CASING PULLED
AB		8.0 7/55			
699-46-21B	46093.00	522.02	337.0	P 6.0 139.5 151.0	PLUG AT 151 FT., 6" LINER 139-
GW	-20629.00	8.0	151.0	P 8.0 133.0 200.0	151 FT; INITIAL D/W 320'
S		9/55	132.0		699-45-20, 699-46-21A
699-46-21C	46380.00	522.30	180.0		
SW	-21028.00	6.0 2/80	121.0		699-46-21B, GOLDER
699-46-21D	46405.00	521.28	180.0		
SW	-20957.00	6.0 2/80	171.0		699-46-21C, GOLDER

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS	
		L 83	PLANT	WELL DIAM	COMPL DEPTH	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
		NS/EW	NS/EW	DATE COMPL	DEPTH WATER					
699-46-21E	SW		46311.00 -21113.00	522.45 6.0 2/80	180.0 179.0					699-46-21D, GOLDER
699-46-21F	SW		46273.00 -21160.00	523.86 6.0 2/80	180.0 180.0					699-46-21E, GOLDER
699-46-21G	SW		46237.00 -21219.00	523.76 6.0 2/80	180.0 71.6					699-46-21F, GOLDER
699-46-31	GW		46226.00 -30575.00	476.30 4.0 9/82	573.0 90.0					4" PVC TO 570 FT. GOLDER MJ-1
699-46-32	GW		46192.00 -31576.00	470.20 6.0 9/82	425.0 412.0 60.0	S	4.0	349.0	412.0	SCREEN 349-412 FT. GOLDER MJ-2
699-46-33	GW		46160.00 -32577.00	468.50 4.0 8/82	273.0					4" PVC TO 273 FT. GOLDER MJ-3
699-46-46	VW		46400.00 -45600.00	6.0 3/85	40.0					
699-46-79	VW		45750.00 -78900.00	6.0 3/80	40.0					GROUTED
699-46-84	VW		45750.00 -84250.00	6.0 3/80	40.0					GROUTED
699-46-85A	AB		46491.00 -84555.00	786.62 3.9 10/81	177.0 177.0					BWIP WELL DH-23; ABANDONED DH-23
699-46-85B	AB		45720.00 -84815.00	791.87 5.5 1/81	723.0 723.0					BWIP WELL RRL-7; ABANDONED RRL-7
699-47-5	GW S		46975.00 -5419.00	382.25 6.0 7/79	45.0 45.0 25.0	P	6.0	21.0	44.0	CEMENT PLUG AT 42' 699-47-6

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS
		L 83	PLANT			WELL DIAM	COMPL DEPTH	DEPTH WATER	
	PUMP TYPE	NS/EW	NS/EW	DATE	COMPL				PREVIOUS WELL NAMES
699-47-7	UN				385.00 60.0		55.0 55.0		FILLED IN T13NR28E31K1, 699-HAN-39
699-47-24	SW		46595.00 -23921.00		517.32 6.0 3/80		440.0		GOLDER 35
699-47-25	SW		46749.00 -25470.00		535.22 6.0 3/80		435.0		GOLDER 22
699-47-35A	GW S		46875.00 -34703.00		476.36 8.0 8/55	P	8.0	65.0 102.0	REPERF. 75-87 FT. 46-34
699-47-35B	GW B		46917.00 -34694.00		476.65 6.0 5/75	P	6.0	77.0 97.0	
699-47-35C	GW		46900.00 -34719.00		476.41 12.0 5/75	S	10.0	67.0 100.0	SCREEN
699-47-42	AB		47310.00 -41772.00		469.89 4.0 11/79		1971.0 1971.0		BWIP WELL - ABANDONED DB-15
699-47-46	GW								
699-47-46A	GW S		47039.00 -45994.00		580.14 8.0 8/61	P	8.0	168.0 181.0	699-47-46
699-47-46B	AB		46800.00 -46200.00		6.0 9/84		46.0		CASING PULLED.
699-47-50	GW H		47266.00 -49508.00		584.22 6.0 6/80	S	6.0	260.0 295.0	10 AND 20 SLOT SCREEN
699-47-51	VW		47481.00 -50969.00		583.45 8.0 10/59		167.0 167.0		ABANDONED 48-51

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS		
		L 83	PLANT	WELL DIAM	COMPL DEPTH					PREVIOUS WELL NAMES		
		NS/EW	NS/EW	DATE	COMPL	DEPTH	WATER	TYPE	DIAM		TOP	BOT
PUMP TYPE												
699-47-60			47137.00	651.52	287.0	P	8.0	250.0	277.0	CEMENT PLUG AT 278 FT.		
GW			-60286.00	8.0	278.0							
S				7/48	256.0						47.5-60.5	
699-47-80A			46705.00	712.42						BWIP WELL DC-20A; ABANDONED;		
BW			-79816.00	6.0	756.0					PIEZOMETERS CEMENTED		
				11/83						DC-20A		
699-47-80AP			46705.00	713.03	672.0					SCREEN 650-672 FT.		
GW			-79816.00	1.8								
				12/83								
699-47-80AQ			46705.00	713.51	756.0					SCREEN 503-513 FT.		
GW			-79816.00	1.8	524.0							
699-47-80B			46910.00	712.10						BWIP WELL DC-20B; ABANDONED		
AB			-79835.00	12.5	1632.0					DC-20B		
				9/83	312.0							
699-47-80C			46786.00	711.93	3783.0					BWIP WELL DC-20C; ABANDONED;		
BW			-79919.00	12.5	3781.0					PIEZOMETERS CEMENTED		
				11/83						DC-20C		
699-47-80CP			46786.00	712.58	3589.0					SCREEN 3567-3589 FT.		
GW			-79919.00	1.8	3589.0							
				1/84								
699-47-80CQ			46786.00	712.75						SCREEN 2932-2954 FT.		
GW			-79919.00	1.8	2954.0							
699-47-80CR			46786.00	712.92	2779.0					SCREEN 2757-2779 FT.		
GW			-79919.00	1.8	2779.0							
				2/84								
699-47-80CS			46786.00	713.10	2439.0					SCREEN 2417-2439 FT.		
GW			-79919.00	1.8	2439.0							
				2/84								
699-47-80CT			46786.00	713.25	1892.0					SCREEN 1870-1892 FT.		
GW			-79919.00	1.8	1892.0							
				2/84								
699-47-80CU			46786.00	713.43	1629.0					SCREEN 1619-1629 FT.		
GW			-79919.00	1.8	1629.0							
				2/84								

WELL NAME	WELL TYPE	COORDINATES L 83 NS/EW	PLANT NS/EW	CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN ----- TYPE DIAM TOP BOT	COMMENTS PREVIOUS WELL NAMES
699-47-80D	BW		46986.00 -80038.00	712.18 12.5 1/84	1485.0 1495.0 300.0		BWIP WELL DC-20D; ABANDONED; PIEZOMETERS CEMENTED DC-20D
699-47-80DP	GW		46986.00 -80038.00	1.8 1/84	1408.0		SCREEN 1386-1408 FT.
699-47-92	AB		47410.00 -91631.00	807.50 6.0 10/81	755.0 755.0		BWIP WELL RRL-8; ABANDONED RRL-8
699-48-6				381.50 60.0 12/20	45.0 45.0		FILLED IN REF.2 NO.177, 699-HAN-35
699-48-7A	GW S		48470.00 -6547.00	384.72 12.0 8/43	54.0 50.0 20.0	P 12.0 12.0 32.0	699-HAN-6, HD-6W, 699-48-7
699-48-7B				386.65 2.0 6/43	45.0 45.0		FILLED IN T13NR28E31F2, 699-HAN-36
699-48-7C	UN			382.54 6.0 3/43	78.0 78.0		FILLED IN T13NR28E31G1, 699-HAN-37
699-48-7D	UN			385.00 44.0	33.0 34.0		FILLED IN T13NR28E31G5, 699-HAN-38
699-48-17	AB		48478.00 -16616.00	429.50 6.0 4/44	83.0 83.0		FILLED IN 699-HAN-25, HD-22TH
699-48-18	GW S		47903.00 -17870.00	424.98 6.0 3/44	86.0 83.5 64.0	P 6.0 60.0 75.0	HANFORD #24 699-HAN-24, HD-21TH
699-48-22	GW B		47989.00 -22219.00	517.38 6.0 3/80	405.0 113.0		GOLDER 36
699-48-27	AB		48445.00 -26792.00	526.06 6.0 3/80	447.0		FILLED IN GOLDER 21

WELL NAME	WELL TYPE	COORDINATES L 83 NS/EW	PLANT NS/EW	CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS	
	PUMP TYPE					TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
699-48-35	GW		48489.00 -34768.00	487.65 6.0 9/80	455.0 120.0					6" PLASTIC LINER GOLDER 96
699-48-48A	BW		47947.00 -48253.00	572.10 10.0	5661.0					ARH-DC-1
699-48-48AP	BW		48000.00 -48200.00	575.40 2.0 12/72	4833.0					699-48-49P
699-48-48AQ	BW		48000.00 -48200.00	573.92 2.0						699-48-49Q
699-48-48AR	BW		48000.00 -48200.00	574.23 2.0 12/72	3240.0					699-48-49R
699-48-48AS	BW		48000.00 -48200.00	573.63 2.0 12/72	2972.0					699-48-49S
699-48-48AT	BW		48000.00 -48200.00	572.98 3.0 12/72	2030.0					699-48-49T
699-48-48B	AB		47968.00 -48255.00	572.14 3.0 9/77	3300.0					BWIP WELL DC-2 DC-2
699-48-49	UN		48000.00 -49000.00	571.50						MAY NOT BE WELL
699-48-49T	UN									MAY NOT BE WELL
699-48-50	GW H	138227.38 574817.75		574.06 4.0 9/90	179.7 179.7 165.0	S	4.5	159.4	179.7	
699-48-71	GW S		47838.00 -70660.00	688.15 8.0 9/56	305.0 285.0 264.0	P	8.0	239.0	302.0	

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN				COMMENTS
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
699-48-77A GW H	137969.02 566413.57	47602.70 -77020.00	4.0 5/92	457.7 237.1 215.4	S	4.0	212.4	232.7	ALSO ECN 172209
699-48-77B AB	137965.15 566415.60	47590.00 77013.30	1/92	63.6					
699-48-96 GW									
699-48-96B AB			6.0 5/93	8.0					MICROBIOLOGY SAMPLING BOREHOLE
699-49-7A AB		48687.00 -7210.00	384.11 14.0 6/43	55.0 55.0 15.0	S	13.0	42.0	55.0	FILLED IN; HANFORD INTERNATIONAL WELL #11 699-HAN-11, HI-11W
699-49-7B AB		49152.00 -7367.00	383.37 16.0 12/43	48.0 48.0					FILLED IN 699-HAN-10, HD-10W
699-49-7C			386.65 6.0 6/43	45.0 45.0 15.0					FILLED IN HI-9TH, 699-HAN-13
699-49-10 GW		48868.00 -9596.00	396.16 6.0 1/44	45.0 45.0					WELDED COVER 699-HAN-16, HD-15TH
699-49-12A GW		48820.00 -12257.00	411.07 6.0 3/44	102.0 92.0 47.8	P	6.0	76.0	88.0	WELDED COVER; HANFORD DURAND TEST HOLE #20 699-49-12, 699-HAN-23, HD-20TH
699-49-12B GW		48947.00 -12486.00	411.21 6.0 2/44	97.0 97.0	P	6.0	65.0	85.0	WELDED COVER 699-49-13D, 699-HAN-22 HD-19TH
699-49-13A AB		48869.00 -12548.00	409.99 6.0 2/44	97.0 97.0 47.0	P	6.0	60.0	70.0	FILLED IN 699-49-13F, 699-HAN-18 HD-16TH

WELL NAME	WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN				COMMENTS
		L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP	BOT	
699-49-13B	AB		48791.00 -12611.00	412.21 6.0 2/44	86.0 86.0 49.0					FILLED IN 699-HAN-20, HD-17TH
699-49-13C	GW		48713.00 -12673.00	413.87 6.0 2/44	71.0 71.0 51.0	P	6.0	54.0	61.0	WELDED COVER 699-HAN-21, HD-18TH
699-49-13D	GW		48879.00 -12540.00	412.37 20.0 3/44	92.0 48.0	P	20.0	55.0	80.0	WELDED COVER 699-HAN-17, HD-16W
699-49-13E	GW S		48805.00 -12614.00	412.72 20.0 3/44	84.0 80.0 48.2	P	20.0	55.0	75.0	HANFORD DURAND WELL #17 699-HAN-19, HD-17W
699-49-14	UN			415.00 48.0	50.0					FILLED IN REF.2 NO.42, 699-HAN-40
699-49-21	GW		49382.00 -20516.00	494.72 6.0 3/80	150.0 127.0 107.0					GOLDER 37
699-49-28	GW B		49288.00 -28100.00	535.40 6.0 6/71	177.0 177.0 142.0	P S	6.0 5.0	140.0 167.0	165.0 177.0	SCREEN 167-177 FT; WELL FILLED IN TO 145' GM-6
699-49-31	GW		48624.00 -30672.00	525.12 6.0 8/80	675.0 135.0					6" PLASTIC LINER GOLDER 93
699-49-32A	SW		48557.00 -32372.00	6.0 12/80	100.0					GOLDER 91
699-49-32B	GW		48570.00 -31866.00	515.55 6.0 9/80	340.0 334.0 104.0	S	4.0	292.0	334.0	SCREEN 297-334 699-49-32, GOLDER
699-49-33	GW		48533.00 -33174.00	502.77 8.0 8/80	356.0 103.0					PLUG AT 206 FT. GOLDER 92
699-49-34	AB		48525.00 -33571.00	495.70 6.0 12/80	85.0					DESTROYED GOLDER 89

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS
	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
699-49-55A GW H		48805.00 -54926.00	531.03 8.0 7/61	149.0 145.0 127.0	P S	8.0 6.0	125.0 124.0	135.0 139.0	PLUG AT 145 FT; #30 SCREEN 124 -139 FT; WELL FILLED 142-145' 699-49-55
699-49-55B GW S		48803.00 -54951.00	531.12 8.0 5/82	227.0 226.0 135.0	S	6.0	175.0	226.0	10 OR 20 SLOT SCREEN
699-49-57A GW S		48960.00 -56913.00	553.52 8.0 7/56	168.0 163.0 149.0	P	8.0	144.0	161.0	CEMENT PLUG AT 163 FT. 699-49-57
699-49-57B GW H	138381.34 572536.62		555.99 4.0 11/90	229.7 229.7 149.0	S	5.5	219.3	229.7	
699-49-79 GW S		48600.00 -79122.00	689.20 8.0 7/48	290.0 279.0 232.0	P	8.0	225.0	265.0	CEMENT PLUG AT 279'
699-49-85A AB		49453.00 -85131.00	745.15 9.0 2/78	3990.0					BWIP WELL DC-5; ABANDONED 49-86, DC-5
699-49-85B AB		49386.00 -85207.00	745.37 3.0 10/78	3998.0					BWIP WELL DC-4; ABANDONED DC-4
699-49-86A UN			725.00						699-49-86
699-49-86B UN			725.00						
699-49-95 AB		49400.00 -95100.00	810.00 6.0 3/43	540.0 540.0					CASING REMOVED, BACKFILLED U.S.E.D. L-6
699-49-100A BW		49426.00 -100349.00	792.58 24.0 11/77	1046.0 1046.0					ARTESIAN FLOWING 699-49100A, DB-11
699-49-100B BW		49423.00 -100365.00	791.35 3.5 4/76	429.0 429.0 310.0					699-49100B, DH-9

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS
		L 83	PLANT	WELL DIAM	COMPL DEPTH	-----			PREVIOUS WELL NAMES
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE	DIAM	TOP	BOT	
699-49-100C		49419.00	790.43	408.0					UNKNOWN DEPTHS FOR PERFORATIONS
BW	-100334.00		10.0	401.0					FOR 10" & 12"
B			8/76	310.0					699-49100C
699-49-111		49381.00	913.13	1092.0					ARTESIAN.
AB	-111355.00		5.0	1088.0					13/24-36D1, 699-50-111
			11/22						ENYEART
699-50-10		49944.00	389.78	46.0					FILLED IN
AB	-10178.00		48.0	46.0					699-HAN-5, HD-5W, REF
699-50-14		49880.00	392.43	33.0					FILLED IN
AB	-13917.00		12.0						699-HAN-28, HANFORD
			6/43	31.0					
699-50-18		47903.00	424.98						
UN	-17870.00								
699-50-27			537.31						
UN									
699-50-28A		50000.00	529.00	260.0					FILLED IN
AB	-28350.00		6.0	260.0					BY TELE. EX
			4/45						
699-50-28B		50283.00	537.30	167.0	P	6.0	146.0	156.0	SCREEN 146-156 FT.
GW	-27510.00		6.0	161.0					GM-5
S			8/71	145.0					
699-50-28C		50076.00	534.77	390.0					
SW	-28219.00		6.0						GOLDER 20
			12/80						
699-50-30		50299.00	528.84	380.0	P	8.0	130.0	221.0	PLUG AT 170
GW	-29833.00		8.0	170.0					
B			7/48	136.0					
699-50-42		50206.00	466.84	125.0	P	8.0	53.0	64.0	PLUG AT 100 FT; PIEZOMETER SET
GW	-41909.00		8.0	100.0					10/74
S			5/55	59.0					
699-50-42P		50206.00	466.84	125.0	P	1.5	110.0	115.0	60 SLOT SCREEN
GW	-41909.00		1.5	115.0	P	8.0	53.0	64.0	
			5/55	59.0					

WELL NAME		COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS	
WELL	TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
PUMP	TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER					
699-50-45			50150.00	451.41	178.0	S	5.0	118.0	178.0	10 OR 20 SLOT SCREEN
	GW		-44992.00	6.0	178.0					
	B			5/80	44.4					
699-50-48A			49877.00	551.92	173.0					
	GW		-48333.00	8.0	247.6					
	B			4/55						50-48.5, 699-49-48, DDH-1
699-50-48B			49980.00	550.39	250.0	S	6.0	210.0	250.0	10 OR 20 SLOT SCREEN
	GW		-47588.00	6.0	250.0					
	B			6/80	144.7					699-50-48
699-50-53A			49840.00	557.46	185.0	P	8.0	142.0	156.5	PLUG AT 163 FT.
	GW		-53267.00	8.0	163.0					
	H			2/55	157.0					699-50-54, 699-50-53
699-50-53B		138659.81		557.62	225.0	S	5.5	214.7	224.7	
	GW	573655.63		4.0	225.0					
	H			2/91	151.7					
699-50-85			49919.00	739.35	600.0	P	10.0	285.0	360.0	CEMENT PLUG AT 335'; "P" TUBE
	GW		-84503.00	8.0	335.0	P	10.0	405.0	425.0	INSTALLED 8/78
	S			11/57	284.0	P	10.0	465.0	485.0	699-50-84
						P	10.0	525.0	545.0	
699-50-85O			49919.00	739.60	300.0	P	1.5	280.0	300.0	REMOVED
	AB		-84503.00	1.5	301.0					
				4/65	285.0					
699-50-85P			49919.00	739.35	525.0	P	1.5	520.0	525.0	60 SLOT SCREEN; INSTALLED 8/78
	GW		-84503.00	1.5	525.0	P	10.0	285.0	360.0	-NO LOGS
				11/57	315.0	P	10.0	405.0	425.0	
						P	10.0	465.0	485.0	
						P	10.0	525.0	545.0	
699-50-85Q			49919.00	739.60		P	1.5	520.0	540.0	REMOVED
	AB		-84503.00	1.5	300.0					
					290.0					
699-50-85R			49919.00	739.60	480.0	P	1.5	460.0	480.0	REMOVED
	AB		-84503.00	1.5	369.0					
				5/64	285.0					
699-50-85S			49919.00	739.60	420.0	P	1.5	400.0	420.0	REMOVED
	AB		-84503.00	1.5	18.0					
				5/64						

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS
		L 83	PLANT	WELL DIAM	COMPL DEPTH	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
				NS/EW	NS/EW					
PUMP	TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER					
699-52-18C			51808.00	410.00	107.0	P	16.0	95.0	100.0	WELDED COVER; CEMENT PLUG 104.98
	GW		-18412.00	16.0	105.0					-107'; HANFORD DURAND #23
				4/44	43.0					699-HAN-26, HD-23W
699-52-19			51880.00	411.08	140.0	P	16.0	50.0	90.0	CONCRETE PLUG AT 97'-PLUG DEPTH,
	GW		-18624.00	16.0	97.0					ETC. UNKNOWN
	B			5/44	50.0					699-50-19, 699-HAN-27, HD-24W
699-52-30			51727.00	544.58	180.0					
	SW		-29789.00	6.0						
				12/80						GOLDER 88
699-52-37A			51619.00	515.75	54.0					
	VW		-37314.00	6.0						
				7/88						WELL #1
699-52-37B			51844.00	515.92	15.0					
	VW		-37324.00	6.0						
				7/88						WELL #4
699-52-38A			51613.00	509.28	17.0					
	VW		-37567.00	6.0						
				7/88						WELL #2
699-52-38B			51863.00	515.46	55.0					
	VW		-37583.00	6.0						
				8/88						WELL #3
699-52-46A			52196.00	455.61	225.0	S	5.0	175.0	225.0	10 SLOT SCREEN
	GW		-45706.00	8.0	225.0					
	B			5/80	48.3					
699-52-46B					44.0	P	6.0	39.0	44.0	20 SLOT SCREEN
	GW			6.0						
				6/80						
699-52-48			51556.00	466.06	197.0	S	6.0	153.0	195.0	10 OR 20 SLOT SCREEN
	GW		-48076.00	8.0	195.0					
	B			4/80	60.0					
699-52-52			51886.00	557.97	903.0	S	2.0	814.0	814.0	
	GW		-52377.00	2.0	460.0					
				12/74	154.0					DB-5
699-52-54		139193.59		568.45	167.2	S	4.0	156.5	166.9	
	GW	573254.43		4.0	166.8					
	H			5/90	162.4					

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS
		L 83	PLANT	WELL DIAM	COMPL DEPTH	-----			PREVIOUS WELL NAMES
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE	DIAM	TOP	BOT	
699-52-57		139115.59		561.80	159.7	S	4.0	149.1	159.5
GW		572761.58		4.0	159.7	S	8.0	139.2	159.4
H					155.0				
699-52-117			52000.00	1025.00	668.0				
OS		-117000.00		16.0					13/24-26M1, BROWN
				10/18					
699-52-118			52254.00	1091.70					
OS		-117954.00							13/24-27K1, 699-52-120, LEMCKE
699-53-13			52898.00	392.82	100.0	P	12.0	30.0	74.0
AB		-13241.00		12.0	100.0				FILLED IN
				5/43	30.0				699-HAN-1, HD-1W
699-53-25					174.0	P	6.0	114.0	172.0
GW				6.0	171.5				
				2/71	124.0				
699-53-35			53199.00	530.99	148.0				SCREEN
GW		-34763.00		6.0	145.0				GM-4
B				5/71	140.0				
699-53-47A			52518.00	438.28	41.0	P	6.0	22.0	33.0
GW		-47463.00		6.0	41.0				
S				2/66	26.0				699-52-47, 699-53-47
699-53-47B			52505.00	438.58	46.0	S	8.0	26.0	46.0
GW		-47468.00		8.0	46.0				SCREEN 26-46 FT., GROUTED
S				2/84	26.0				
699-53-48A			52862.00	442.45	53.0				GROUTED
GW		-47721.00		8.0	44.0				
S				3/84	32.0				
699-53-48B			52868.00	442.71	44.0	S	6.0	17.5	27.0
GW		-47729.00		8.0	44.0	S	6.0	27.0	37.0
S				3/84	32.0				SCREEN 24'-44' GROUTED
699-53-50			53219.00	444.21	194.0	S	5.0	144.0	194.0
GW		-50196.00		8.0	194.0				
S				4/80	39.9				
699-53-55A			53006.00	576.56	455.0	P	8.0	165.0	280.0
GW		-55014.00		6.0	270.0				PLUG AT 270 FT.
H				8/61	173.0				

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS	
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
699-53-55AO AB		53006.00 -55014.00	575.90 1.5 4/65	200.0 200.0 173.0	P	1.5	160.0	180.0	REMOVED
699-53-55AP GW		53006.00 -55014.00	575.60 1.5 8/61	455.0 335.0 173.0	P P	1.5 8.0	330.0 165.0	335.0 280.0	60 SLOT SCREEN
699-53-55AQ AB		53006.00 -55014.00	575.90 1.5	388.0 173.0	P	1.5	375.0	395.0	REMOVED
699-53-55AR AB		53006.00 -55014.00	575.90 1.5 6/64	335.0 315.0 173.0	P	1.5	315.0	335.0	REMOVED
699-53-55AS AB		53006.00 -55014.00	575.90 1.5 6/64	275.0 275.0 173.0	P	1.5	255.0	275.0	REMOVED
699-53-55B GW H		52979.00 -55030.00	576.84 8.0 5/75	252.0 252.7 171.3	P	8.0	232.0	252.0	
699-53-55C GW H		52976.00 -55015.00	576.13 12.0 5/75	220.0 220.0 175.0	S	10.0	187.3	220.5	SCREEN
699-53-103 GW B		52737.00 -103415.00	838.92 8.0 4/27	1110.0 969.0	P	8.0	165.0	280.0	ARTESIAN, BWIP CORED TO 3123' MCGEE
699-53-111 GW		52993.00 -111403.00	927.41 10.0 8/25	777.0 777.0					ARTESIAN 13/24-25E1, FORD
699-53-114 GW		52647.00 -114053.00	975.09 11.0 12/22	900.0 696.0					ARTESIAN 13/24-26G1, OBRIAN
699-54-15A GW		53561.00 -15409.00	405.24 4.0 4/80	372.0 68.0 43.0					4" PVC LINER GOLDER 40
699-54-15B			410.00 9/44	45.0 45.0					FILLED IN HANFORD H.S., 699-HAN-29

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS
		L 83 NS/EW	PLANT NS/EW	WELL DIAM	COMPL DEPTH	-----			PREVIOUS WELL NAMES	
				DATE COMPL	DEPTH WATER	TYPE	DIAM	TOP		BOT
699-54-18A			54100.00	404.35	80.0	P	8.0	45.0	75.0	
	GW		-17700.00	8.0	75.0					699-54-17A
				6/75	39.3					
699-54-18B			54100.00	403.40	65.0					SCREEN 45-65 FT.
	GW		-17700.00	12.0						699-54-17B
				6/75						
699-54-18C			54109.00	402.33	355.0	P	3.5	83.0	103.0	
	BW		-17756.00	3.5	136.0					699-54-17C, DH-9B
				5/75						
699-54-18D			54126.00	402.78	4336.0					FLOWING.
	BW		-17721.00	3.5	4336.0					699-54-17D, DC-6
				5/78						
699-54-18E			54065.00	394.46	90.0					HANFORD DURAND NO. 9 WELL;
	GW		-18331.00	16.0	85.0					PERFORATION LENGTH UNKNOWN
				12/43	26.0					699-54-18, 699-HAN-9, HD-9W
699-54-18F				412.00	53.0					NOT LOCATED
				48.0	52.0					REF.2 NO.30, 699-HAN-33
699-54-19			53862.00	383.60	60.0					
	GW		-18985.00	24.0	44.0					699-HAN-8, HD-8W
	B			10/43	22.0					
699-54-34			54185.00	550.24	167.0	S	5.0	156.0	166.0	10 FT. SCREEN
	GW		-34075.00	6.0	166.0					GM-3
	S			5/71	143.5					
699-54-37A			54100.00	534.17						
	GW		-36790.00	6.0	132.0					699-54-37
	B				128.0					
699-54-37B			54140.00	533.75	970.0					6, 4.5, 3.5" CASING,
	GW		-36806.00	6.0	923.0					HAYNES STOCK
				12/23	126.0					
699-54-42			54390.00	511.49	210.0	P	8.0	100.0	200.0	CEMENT PLOG AT 152 FT.
	GW		-42431.00	8.0	140.0					54.5-42.5
	B			6/48	112.0					
699-54-45A			54203.00	494.29	105.0	S	5.0	95.0	105.0	SCREEN 95-105 FT.
	GW		-44506.00	6.0	105.0					699-54-45, GM-8
	B			6/71	98.0					

WELL NAME WELL PUMP	TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS	
		L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP		BOT
699-54-45B	GW		54250.00 -44510.00	492.94 6.0 9/80	314.0 314.0	S	6.0	299.0	314.0	10 SLOT SCREEN
699-54-48	GW S		53607.00 -47656.00	457.02 8.0 3/84	101.0 70.0 48.0	S S S	6.0 6.0 6.0	42.5 48.0 58.0	48.0 58.0 63.0	SCREEN 42-62 FT., GROUTED
699-54-49	GW S		53800.00 -49100.00		62.0 52.0 32.0	S	6.0	32.0	52.0	SCREEN 32-52; GROUTED; PACKER ABOVE 5' BLANK
699-54-57	GW H		54311.00 -56639.00	576.24 8.0 4/82	321.0 321.0 173.1	S	5.0	236.0	321.0	DEEPEMED 4/82, 10 OR 20 SLOT SCREEN 699-55-55
699-55-21	GW B		54820.00 -21449.00	395.96 42.0	48.0 37.4 36.0					DUG WELL REF.2 NO.18
699-55-40	GW B		55331.00 -40435.00	543.13 6.0 8/71	145.0 140.0 133.0	S	5.0	135.0	140.0	SCREEN GM-9
699-55-44	GW B		55462.00 -43677.00	519.67 6.0 6/71	160.0 160.0 148.0	S S	5.0 5.0	140.0 142.0	150.0 152.0	SCREEN 140-150; BLANKS ABOVE & BELOW SCREEN GM-2
699-55-50A	GW B		55006.00 -49999.00	442.81 8.0 6/48	110.0	P	8.0	40.0	100.0	PIEZOMETERS INSTALLED 1962, O PIEZOMETER REMOVED IN 1978 699-55-50
699-55-50AO	GW		55006.00 -49999.00	443.05 1.5 6/48	110.0 50.0 45.0	P P	1.5 8.0	30.0 40.0	50.0 100.0	PIEZOMETER REMOVED 4/26/78
699-55-50AP	GW		55006.00 -49999.00	443.01 1.5 6/48	110.0 98.4 65.0	P P	1.5 8.0	90.0 40.0	98.4 100.0	PIEZOMETERS INSTALLED 1962
699-55-50AQ	GW		55006.00 -49999.00	443.03 1.5 6/48	110.0 78.5 65.0	P P	1.5 8.0	64.0 40.0	78.5 100.0	PIEZOMETERS INSTALLED 7/62
699-55-50B	AB		54900.00 -5000.00	443.00 12.0 10/56	95.0 85.0 44.5	S	12.0	38.0	85.0	CASING REMOVED, AQUIFER TEST WELL 699-55-50 NO.2

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS PREVIOUS WELL NAMES
	L 83 NS/EW	PLANT NS/EW			----- TYPE DIAM	TOP	BOT	
699-55-50C GW S		55000.00 -49940.00	444.43 8.0 6/56	60.0 60.0 46.5	P	8.0	35.0 59.0	CEMENT PLUG AT 56 FT. 699-55-50 NO.3
699-55-50D GW B		55017.00 -50150.00	440.44 8.0 7/56	100.0 92.0 42.7	P	8.0	33.0 90.0	PLUG AT 92'. 699-55-50 NO.4
699-55-55 GW H	140149.99 573227.11		563.58 4.0	312.0 169.6 157.5	S S	4.0 8.0	148.4 150.8 169.3 171.1	
699-55-57 GW H		54608.00 -57208.00	568.22 6.0 5/75	180.0 180.0 163.2	P	6.0	139.0 169.0	
699-55-60A GW		55100.00 -60100.00	572.89 10.0 12/43	233.0 231.0 180.0	P	10.0	190.0 230.0	BOLTED COVER 200ND-1W
699-55-60B GW B		55425.00 -60140.00	573.68 14.0 7/44	288.0 288.0 179.1	P	14.0	230.0 285.0	AQUIFER TEST 8/6/44, MAX. PUMP- ED 1280 GPM, DRAWDOWN 0.87' 200ND-5W
699-55-60C UN			571.92					
699-55-63 AB		55100.00 -32740.00	572.00 14.0 5/44	198.0 190.0 39.0				CASING REMOVED 200ND-4W
699-55-65A AB		55100.00 -65380.00	580.00 16.0 2/44	136.0 136.0				CASING REMOVED 200ND-2W
699-55-65B AB		55300.00 -65380.00	580.00 16.0 4/44	146.0 146.0 43.0				CASING REMOVED 200ND-3W
699-55-65C AB		55100.00 -65300.00	580.00 12/44	146.0 146.0				CASING REMOVED 200ND-6W
699-55-70 GW E		55326.00 -69955.00	569.03 8.0 6/48	205.0 180.0 146.0	P	8.0	136.0 201.5	CEMENT PLUG AT 180 FT; PIEZOMETER INST. 6/77

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS PREVIOUS WELL NAMES
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP BOT	
699-55-70P GW		55326.00 -69955.00	569.03 1.5 6/48	205.0 200.0 146.0	P S	8.0 1.5	136.0 180.0 201.5 200.0	60 SLOT SCREEN; PIEZOMETER INS TALLED 6/77
699-55-76 GW S		55001.00 -75897.00	583.24 8.0 1/59	238.0 192.0 146.0	P	8.0	141.0 221.0	CEMENT PLUG AT 192'; PIEZOMETERS REMOVED 7/76
699-55-76O AB		55001.00 -75897.00	583.50 1.5 5/65	170.0 142.0	P	1.5	150.0 170.0	REMOVED
699-55-76P AB		55001.00 -75897.00	583.50 1.5 9/63	203.0 201.0 142.0	P	1.5	183.0 203.0	REMOVED
699-55-89 GW S		54969.00 -88592.00	617.43 8.0 11/48	235.0 209.0 167.0	P	8.0	160.0 222.0	CEMENT PLUG AT 209'; PIEZOMETERS REMOVED 10/76 55-88.5
699-55-89O AB		54969.00 -88592.00	617.69 1.5 4/63	190.0 191.0 165.0	P	1.5	160.0 190.0	REMOVED
699-55-89P AB		54969.00 -88592.00	617.69 1.5 9/63	220.0 220.0 165.0	P	1.5	200.0 220.0	REMOVED
699-55-95 GW B		55000.00 -94950.00	777.05 8.0 1/59	530.0 516.0 380.0	P P P	8.0 8.0 8.0	325.0 445.0 500.0 390.0 465.0 515.0	PIEZOMETERS INSTALLED 1/64
699-55-95O GW			1.5 1/59	530.0 400.0 326.4	P P P	1.5 8.0 8.0 8.0	380.0 325.0 445.0 500.0 400.0 390.0 465.0 515.0	PIEZOMETERS INSTALLED 11/64
699-55-95P GW		55000.00 -94950.00	777.35 1.5 1/59	530.0 519.0 351.5	P P P P	1.5 8.0 8.0 8.0	445.0 325.0 445.0 500.0 465.0 390.0 465.0 515.0	PIEZOMETERS INSTALLED 11/64
699-55-95Q GW		55000.00 -94950.00	777.35 1.5 1/59	530.0 470.0 284.5	P P P P	1.5 8.0 8.0 8.0	444.0 325.0 445.0 500.0 464.0 390.0 465.0 515.0	PIEZOMETERS INSTALLED 11/64

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	TYPE DIAM TOP BOT
					PREVIOUS WELL NAMES
699-56-21A AB			396.02		FILLED IN FARM WELL T-177B
699-56-21B AB			397.57 60.0		FILLED IN FARM WELL T-1766
699-56-23 AB			401.51 36.0		FILLED IN FARM WELL T-1775
699-56-24 AB			409.95 60.0		FILLED IN FARM WELL T-1772
699-56-26A AB	55801.00 -25736.00		409.04 6.0 8/71	25.0	ABANDONED GM-13
699-56-26B GW	56486.00 -25810.00		414.61 6.0 6/75	81.0 50.0	P 6.0 68.0 78.0
699-56-40A SW	55696.00 -40425.00		567.08 6.0 1/81	225.0	GOLDER G-6
699-56-40B SW	56108.00 -40465.00		643.70 6.0 3/81	545.0 70.0	GOLDER G-10
699-56-40C GW			611.90 6.0 3/81	480.0 418.0	GOLDER G-12
699-56-41 GW			591.20 6.0 2/81	412.0	GOLDER G-8
699-56-42A GW			532.10 6.0 1/81	245.0	GOLDER G-7
699-56-42B SW			543.90 6.0 2/81	250.0	GOLDER G-9

WELL NAME	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN				COMMENTS	
	L 83 PUMP TYPE	PLANT NS/EW			TYPE	DIAM	TOP	BOT		
PREVIOUS WELL NAMES										
699-56-42C			527.10	354.0						
	GW		6.0 2/81							GOLDER G-11
699-56-42D			559.90	670.0						4" PVC TO 670 FT.
	GW		4.0 4/81							GOLDER G-18
699-56-42E			538.10	700.0						4" PVC TO 700 FT.
	GW		4.0 5/81	145.0						GOLDER G-19
699-56-42F			524.70	520.0						4" PVC TO 520 FT.
	GW		4.0 6/81	198.0						GOLDER G-21
699-56-43		56261.00	540.42	155.0	P	6.0	130.0	137.0		SCREEN 138-155
	GW	-43048.00	6.0	155.0	S	5.0	145.0	155.0		
	B		6/71	146.0						GM-1
699-56-51		56000.00		105.0						SCREEN 55-105 FT.; GROUTED.
	GW	-50500.00	10.0 7/84							699-56-50
699-56-53		56343.00	434.34	270.0	S	6.0	190.0	270.0		10" LINER TO 104 FT.
	GW	-52779.00	8.0	270.0						
	B		3/82	32.0						699-57-53
699-57-16		56772.00	384.32	41.0	P	24.0	25.0	35.0		FILLED IN
	AB	-16159.00	24.0	42.0						
			9/43	20.0						699-HAN-7, HD-7W
699-57-21			410.00	57.0						FILLED IN
	AB		48.0	57.0						
										REF.2, T-1764
699-57-25A		56755.00	414.57	150.0	P	6.0	52.0	80.0		DEEPENED 1/74, SCREEN REMOVED
	GW	-25477.00	6.0	64.0						
	S		7/71	51.0						GM-14
699-57-25B		56755.00	415.00	81.0						
	GW	-25490.00	6.0							
			6/75	55.0						
699-57-26			412.00	51.0	P	36.0	50.0	65.0		FILLED IN
	AB		36.0							
										REF.2 NO.28

WELL NAME	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS
	WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	-----			
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
699-57-29A		57100.00	408.47	68.0	P	8.0	50.0	65.0	PISTOL RANGE WELL; CEMENT PLUG
GW		-28732.00	8.0	66.0					AT 66'
S			10/44	53.0					PISTOL RANGE
699-57-29B		57108.00	416.18	81.0	P	6.0	60.0	80.0	
GW		-28686.00	6.0						
B			6/75	55.0					
699-57-41A			704.20	512.0					
SW			8.0	173.0					
			5/81						GOLDER G-14
699-57-41B			707.30	461.0					4" PVC TO 460 FT.
GW			4.0	459.0					
			5/81	299.0					GOLDER G-15
699-57-41C			705.00						
GW			6.0						
			12/81						GOLDER G-16
699-57-41D			705.20	430.0					4" PVC TO 270 FT.
SW			4.0	301.0					
			4/81						GOLDER G-16A
699-57-41E			695.00	550.0					
SW			6.0	119.0					
			6/81						GOLDER G-22
699-57-41F				608.0					
SW			6.0						
			6/81						GOLDER G-23
699-57-42			660.00	400.0					
GW			8.0	394.0					
			4/81	251.0					GOLDER G-17
699-57-59		140924.08	57252.20						
GW		571830.36	-59216.50						
H									
699-57-83A		57020.00	577.96	355.0	P	8.0	150.0	320.0	PLUG AT 195. PIEZ. TUBES
GW		-82993.00	8.0	195.0	P	8.0	331.0	340.0	REMOVED 7/76.
S			12/60	169.0					699-57-83
699-57-83AO		57020.00	578.21	170.0	P	1.5	140.0	170.0	REMOVED
AB		-82993.00	1.5	170.0					
			4/65	147.0					699-57-830

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS
	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
699-57-83AP AB		57020.00 -82993.00	578.21 1.5 6/64	355.0 355.0	P	1.5	335.0	355.0	REMOVED. 699-57-83P
699-57-83AQ		57020.00 -82993.00	578.21 1.5	292.0	P	1.5	270.0	290.0	REMOVED. 699-57-83Q
699-57-83AR AB		57020.00 -82993.00	578.21 1.5 6/64	232.0 232.0	P	1.5	210.0	230.0	REMOVED. 699-57-83R
699-57-83B BW		56979.00 -83178.00	579.59 10.0 8/85	2395.0					BWIP WELL DC-23W; ABANDONED; PIEZOMETERS CEMENTED DC-23W
699-57-83BP GW			1.8	2395.0 2242.0					
699-57-83BQ GW			1.8	2395.0 1694.0					
699-57-83BR GW			1.8	2395.0 1405.0					
699-57-83C BW			10.0 4/86	3533.0					BWIP WELL DC-23GR; ABANDONED; PIEZOMETERS CEMENTED DC-23GR
699-58-16			396.01 12.0	24.0 24.0					FILLED IN T13NR27E23R1, 699-HAN-32
699-58-24 GW B		58012.00 -24181.00	418.80 6.0 7/71	60.0 61.0 57.0					SCREEN 45-60 GM-15
699-58-25 VW			4.0						DUG WELL
699-58-26 VW			4.0						DUG WELL

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS	
WELL TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
699-58-40		57764.00	743.13	450.0					UNCASED
VW		-40484.00	3.0	249.0					GOLDER G-5
			12/80						
699-58-41A		57953.00	707.46	274.0					
SW		-40520.00	6.0	21.0					GOLDER G-1
			12/80						
699-58-41B		57988.00	701.18	225.0					
SW		-40575.00	6.0	70.0					GOLDER G-2
			12/80						
699-58-41C			699.30	130.0					
SW			6.0	103.0					GOLDER G-3
			11/80						
699-58-41D		58071.00	699.43	79.0					4" PVC TO 30 FT.
SW		-40703.00	6.0	78.0					GOLDER G-4
			12/80						
699-58-41E			698.60	390.0					4" PVC TO 390 FT.
GW			6.0	387.0					GOLDER G-13
			3/81						
699-58-41F			696.80	600.0					4" PVC TO 600 FT.
GW			10.0	262.0					GOLDER G-20
			5/81						
699-58-48									
GW									
699-59-24			397.95						FARM WELL
GW			12.0	33.0					
				34.0					
699-59-32		59424.00	424.29	75.0					SCREEN
GW		-32378.00	6.0	74.0					GM-10
S			7/71	62.0					
699-59-33		59439.00	404.52	44.0	P	2.0	41.0	44.0	WELL POINT
GW		-32679.00	2.0	45.0					
				43.0					
699-59-44		59231.00	757.76	70.0					
SW		-43514.00	6.0						GOLDER 107
			12/80						

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	PREVIOUS WELL NAMES
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	
				TYPE DIAM	TOP BOT
699-59-55		59276.00	431.88	145.0	
BW		-55217.00	8.0	150.0	
B			12/76	30.0	DH-10
699-59-58	141415.29	58859.80	497.77	114.0	S 6.0 90.0 110.0
GW	572273.75	-57757.10	6.0	110.0	
S			7/72	90.0	GBM-8
699-59-80A		59445.00	581.20	95.0	ABANDONED
AB		-79548.00	8.0	95.0	60-80A
			7/48		
699-59-80B		59453.00	583.25	198.0	P 8.0 152.0 184.0
GW		-79548.00	8.0	183.0	CEMENT PLUG AT 183 FT.
B			8/48	164.0	59-80, 60-80B
699-59-101		58919.00	580.00	122.0	
VW		-100659.00	8.0	122.0	
			3/76		699-59-100
699-60-32		60390.00	425.30	85.0	SCREEN
GW		-32032.00	6.0	85.0	
S			7/71	64.0	GM-11
699-60-53A			820.00	150.0	BWIP WELL CH-1; ABANDONED
AB			4.0	150.0	CH-1
			12/80		
699-60-53B			820.00	160.0	BWIP WELL CH-2; ABANDONED
AB			4.0	160.0	CH-2
			12/80		
699-60-53C			820.00	150.0	BWIP WELL CH-3; ABANDONED
AB			4.0	150.0	CH-3
			12/80		
699-60-53D			820.00	160.0	BWIP WELL CH-4; ABANDONED
AB			4.0	160.0	CH-4
			12/80		
699-60-53E			820.00	150.0	BWIP WELL CH-5; ABANDONED
AB			4.0	150.0	CH-5
			12/80		
699-60-53F		60334.00	820.00	290.0	BWIP WELL CH-6; ABANDONED
AB		-52760.00	4.0	290.0	CH-6
			12/80		

WELL NAME	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS		
	WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
	PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER					
699-60-57		141870.61	60350.40	469.64	155.0	S	6.0	61.0	71.0	SCREEN 55-75 FT, 128-138 FT.
	GW	572623.65	-56604.90	8.0	154.0	S	6.0	128.5	148.5	
	S			7/72	73.2					GBM-7
699-60-59				3.5	1560.7					BWIP WELL DC-18; WELL CAPPED; ABANDONED DC-18
	AB									
699-60-60		141764.25	60011.00	512.03	128.0	P	8.0	100.0	127.0	CEMENT PLUG AT 110 FT.
	GW	571588.71	-60001.60	8.0	110.0					
	B			6/48	110.0					
699-60-60P			60030.00	512.03	125.0	P	1.5	120.0	125.0	60 SLOT SCREEN
	GW		-59964.00	1.5	125.0					
				6/77	111.0					
699-61-16A			61467.00	412.52	607.0	P	8.0	122.0	213.0	
	GW		-15673.00	8.0	607.0					
				2/50	41.0					FOSTERCC-133
699-61-16B				408.00	81.0					
	GW			5.0	37.0					FOSTER REF.7
699-61-24				390.00						FILLED IN FARM WELL
	AB			48.0						T13NR27E15P2
699-61-26A			61050.00	410.00	363.0					CASING REMOVED
	AB		-26250.00	6.0						HILLMAN USED
				3/43						
699-61-26B				410.00						FILLED IN FARM WELL
	AB			48.0	51.0					T13NR27E16R2
699-61-37			60618.00	442.94	76.0	P	6.0	60.0	64.0	SCREEN 71-76 FT.
	GW		-37043.00	6.0	76.0	S	6.0	71.0	76.0	
	S			7/71	63.0					GM-18
699-61-41			61355.00	428.92	52.0	P	6.0	30.0	40.0	CEMENT PLUG AT 45'
	GW		-41118.00	6.0	45.0					
	S			7/71	33.0					GM-16
699-61-53			60693.00	763.80	385.0					BWIP WELL DC-11; ABANDONED;
	AB		-53026.00	3.0						BACKFILLED
				1/78						DC-11

WELL NAME		COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS
WELL TYPE		L 83	PLANT	WELL DIAM	COMPL DEPTH					
PUMP TYPE		NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
699-61-55A			60718.00	461.52	249.0					
BW			-55339.00	3.5	234.0					
				3/76	55.0					699-61-55, DH-8
699-61-55B			60724.00	455.40	250.0					
BW			-55286.00	6.0						DH-8A
B										
699-61-57			61410.00	441.85	589.0					SCREEN 490-589 FT.
BW			-57281.00	4.0	589.0					DB-9
				9/77						
699-61-62			60532.00	497.51	188.0	P	8.0	86.0	100.0	PLUG AT 179 FT.
GW			-62217.00	8.0	179.0					GBM-1
S				6/72	87.0					
699-61-66			61062.00	522.18	225.0	P	8.0	105.0	160.0	CEMENT PLUG AT 165 FT.
GW			-65626.00	8.0	165.0					699-61-65
S				6/55	122.0					
699-61-84				570.00	111.0					FILLED IN
AB				12.0	111.0					T13NR25E14N1
				9/43						
699-61-102			61207.00	653.49						BWIP WELL UC-1; ABANDONED
AB			-102100.00	7.0	96.5					UC-1
699-62-24			62350.00	386.70	44.0					FILLED IN
AB			-23625.00	60.0	44.0					S1675
699-62-31			62454.00	434.12	84.0	S	5.0	74.0	84.0	SCREEN 74-84 FT.
GW			-31412.00	6.0	84.0					GM-12
S				7/71	72.0					
699-62-32			62250.00	431.82	74.0					FILLED IN
AB			-31575.00	60.0	75.0					REF.2, SHEEP
					70.0					
699-62-43A			61938.00	432.30	78.0	P	8.0	55.0	65.0	
GW			-42880.00	8.0	59.0					13/26-13R1, GABLE
B				6/44	36.0					
699-62-43B			62338.00	421.46	68.0					
GW			-42880.00	12.0	68.0					T13NR26E13R2
				3/54	31.5					

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE-COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
699-62-43C GW	62338.00 -42680.00	429.66 8.0 3/54	100.0 52.0 36.0	P 8.0 38.0 67.0	T13NR26E13R3
699-62-43D GW	62338.00 -42630.00	428.56 8.0 3/54	73.0 54.0 36.0	P 8.0 37.0 66.0	T13NR26E13R4
699-62-43E GW	62356.00 -42651.00	421.82 8.0 8/59	83.0 83.0 28.0	P 8.0 35.0 75.0	
699-62-43F GW S	62324.00 -42718.00	423.34 8.0 8/59	81.0 81.0 32.0	P 8.0 25.0 73.0	
699-62-43G GW	62368.00 -42748.00	419.95 8.0 8/59	81.0 75.0 29.0	P 8.0 33.0 73.0	
699-62-43H GW	62279.00 -42755.00	427.41 8.0 8/59	90.0 90.0 36.0	P 8.0 40.0 80.0	
699-62-43I GW	62332.00 -42752.00	421.90 8.0 8/59	79.0 79.0 31.0	P 8.0 28.0 68.0	
699-62-43J GW	62340.00 -42787.00	422.05 8.0 9/59	80.0 80.0 30.0	P 8.0 29.0 69.0	
699-62-43K GW	62289.00 -42722.00	428.44 8.0 9/59	81.0 74.0 35.0	P 8.0 33.0 73.0	
699-62-43L GW	62337.00 -42809.00	420.53 12.0 9/59	75.0 75.0 29.0	P 12.0 28.0 75.0	SCREEN
699-62-43M GW	62305.00 -42769.00	424.49 8.0 10/59	78.0 78.0 33.0	P 8.0 30.0 70.0	
699-62-43N GW	62317.00 -42790.00	422.09 8.0 10/59	69.0 69.0 31.0	P 8.0 14.0 54.0	

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
699-62-53 AB	62468.00 -53244.00	438.40 3.0 12/77	456.0		BWIP WELL DC-10; BACKFILLED; ABANDONED DC-10
699-63-25A GW S	63312.00 -24806.00	395.15 8.0 7/49	110.0 100.0 34.0	P 8.0 28.0 60.0 P 8.0 82.0 96.0	P-11, S1683
699-63-25B GW	63200.00 -24600.00	385.00 6.0 1/67	50.0 30.0		BEN FRANKLIN DAM STUDY
699-63-51 GW S	62557.00 -50622.00	424.54 6.0 7/71	36.0 36.0 26.0	P 6.0 18.0 31.0	GM-17
699-63-55 GW S	62616.00 -55061.00	426.54 6.0 6/72	122.0 65.0 24.0	P 6.0 23.0 65.0	PLUG AT 65 FT. GBM-6
699-63-58 GW S	62691.00 -57789.00	491.90 8.0 6/72	130.0 130.0 87.0	S 6.0 81.0 121.0	SCREEN 81-121 FT. GBM-5
699-63-89 GW	62751.00 -88504.00	512.40 6.0 4/73	218.0 218.0 97.6		BASALT WELL UGB1
699-63-90 GW S	62892.00 -90264.00	509.73 8.0 12/48	253.0 160.0 116.0	P 8.0 95.0 147.0	CEMENT PLUG AT 160 FT. 62.5-90.0
699-63-91 AB		6.0 12/75	50.0		CASING PULLED 699-63-91A
699-63-92 GW B	63467.00 -92042.00	497.50 6.0 4/73	186.0 120.0 97.0		BASALT WELL UGB3
699-63-95 BW	63009.00 -95020.00	484.20 4.0 4/73	707.0 707.0 85.0		DEEPENED 5/78, NX CASING TO 524 FT. DB-12, UGB2
699-64-27 GW S		414.29 8.0	84.0 81.0 52.0	P 8.0 50.0 74.0	CEMENT PLUG AT 81' PSN-230

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS		
		L 83	PLANT			WELL DIAM	COMPL DEPTH	TYPE	DIAM		TOP	BOT
	PUMP TYPE	NS/EW	NS/EW	DATE	COMPL	DEPTH	WATER				PREVIOUS WELL NAMES	
699-64-62	GW		63786.00		500.25		116.0	S	5.0	90.5	110.5	SCREEN 90.5-110.5 FT.
	S		-61746.00			6.0	110.5					GBM-2
					5/72		101.0					
699-65-22	GW		65006.00		391.10		32.0					
	B		-21528.00		48.0		32.0					T13NR27E15H1, 699-65-21
							25.0					
699-65-23	GW		64883.00		387.93		25.0					
	B		-22542.00		54.0		25.0					T13NR27E15G1
							25.0					
699-65-25	AB				391.01		26.0					FILLED IN
					4.0							T13NR27E15C1
699-65-38	GW		66002.00		433.58		40.0					WELL POINT
			-37991.00		2.0		33.0					REF.2 NO.178
					6/60		32.0					
699-65-50	GW		64699.00		467.06		585.0	P	8.0	55.0	125.0	CEMENT PLUG AT 125 FT.
	S		-50146.00		8.0		125.0					
					8/55		69.0					
699-65-59A	GW		65050.00		506.96		200.0	P	8.0	100.0	125.0	PLUG AT 135'; PIEZOMETERS
	S		-58931.00		8.0		135.0					REMOVED 9/74
					11/58		118.0					699-65-59
699-65-59AP	AB		65050.00		507.20		190.0	P	1.5	170.0	190.0	REMOVED
			-58931.00		1.5		190.0					
							105.0					
699-65-59B	GW		65060.00		506.00		200.0	P	12.0	100.0	190.0	
			-58940.00		12.0		175.0					
					4/76		108.0					
699-65-59C	GW		65050.00		506.00		140.0	P	6.0	100.0	140.0	
			-58940.00		6.0		140.0					
					5/76		108.0					
699-65-72	GW		64452.00		540.28		216.0	P	12.0	137.0	157.0	CEMENT PLUG AT 172 FT.
	S		-72156.00		12.0		172.0					RANCH, REF.2
							142.0					
699-65-83	GW		64944.00		485.63		121.0	P	6.0	60.0	120.0	CEMENT PLUG AT 117 FT.
	S		-82961.00		6.0		117.0					
					4/67		86.0					

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS
WELL TYPE	L 83	WELL DIAM	COMPL DEPTH	TYPE	DIAM	TOP	BOT
PUMP TYPE	NS/EW	DATE COMPL	DEPTH WATER	PREVIOUS WELL NAMES			
699-65-95	64788.00	452.26	106.0				
GW	-95341.00	6.0	104.0				BASALT WELL
B		4/73	54.0				UGB5
699-65-114A	64770.00	462.10	185.0				
OS	-113930.00	8.0	185.0				699-65114A, BPA
		12/49					
699-65-114B	65300.00	461.40	102.0				
OS	-114450.00	10.0	102.0				699-65114B, BPA
		12/53					
699-66-23	65994.00	369.01	100.0	P	8.0	20.0	96.0
GW	-22997.00	8.0	80.0				CEMENT PLUG AT 80 FT.
S		10/61	30.0				
699-66-23P	65994.00	389.27	84.0	P	1.5	80.0	100.0
AB	-22997.00	1.5	81.0				REMOVED
		9/63	29.0				
699-66-38	66000.00	436.24	150.0	P	8.0	29.0	145.0
GW	-38000.00	8.0	75.0				PLUG AT 75 FT.
S		10/62	34.0				
699-66-38C	66000.00	436.46	60.0				REMOVED
AB	-38000.00	1.5	60.0				
		5/65	34.0				
699-66-38P	66000.00	436.46	150.0	P	1.5	130.0	150.0
AB	-38000.00	1.5	125.0				REMOVED
		9/63	49.0				
699-66-38Q	66000.00	436.46		P	1.5	90.0	110.0
AB	-38000.00	1.5	110.0				REMOVED
			49.0				
699-66-39	66099.00	453.78	90.0	P	6.0	38.0	65.0
GW	-39459.00	6.0	88.0				PLUG AT 88 FT.
S		7/71	47.0				GM-19
699-66-58	65807.00	503.33	112.5	S	5.0	92.5	102.5
GW	-57768.00	6.0	112.5	S	5.0	102.5	112.5
S		6/72	104.0				SCREEN 92.5 - 112.5'
							GBM-4
699-66-64	66483.00	505.92	118.0	S	5.0	96.3	116.3
GW	-64249.00	6.0	116.3				SCREEN 96.25 - 116.25'
S		6/72	102.0				GBM-3

WELL NAME	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS		
	WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	TYPE	DIAM	TOP	POT	PREVIOUS WELL NAMES
	PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER					
699-66-91	GW		65708.00 -90879.00	467.75 6.0 5/73	190.0 138.0 69.0					BASALT WELL UGB4
699-66-103	GW B		65980.00 -102780.00	463.01 12.0 1/44	128.0 124.0 73.9					CEMENT PLUG AT 124 FT. RRY CD2W
699-66-114	OS		65600.00 -113980.00	463.20 10.0 12/52	132.0 132.0					BPA NO.3
699-67-51	GW S		67103.00 -51490.00	524.59 8.0 1/61	250.0 250.0	P	8.0	100.0	250.0	CEMENT PLUG AT 170 FT; PIEZOS INST.5/77
699-67-51P	GW		67103.00 -51490.00	523.09 1.5 1/61	250.0 235.0 124.0	P S	8.0 1.5	100.0 230.0	250.0 235.0	60 SLOT SCREEN
699-67-51Q	GW		67103.00 -51490.00	524.59 1.5 1/61	250.0 194.0 125.0	P S	8.0 1.5	100.0 184.0	250.0 194.0	60 SLOT SCREEN
699-67-77	AB			490.80 72.0	100.0 100.0					FILLED IN REF.2, ROBINSON
699-67-86	GW S		66996.00 -85997.00	472.39 8.0 10/62	467.0 100.0 71.0	P	8.0	60.0	460.0	CEMENT PLUG AT 100 FT.
699-67-86P	AB		66996.00 -85997.00	472.68 1.5 9/63	467.0					REMOVED
699-67-86Q	AB		66996.00 -85997.00	472.68 1.5						REMOVED
699-67-86R	AB		66996.00 -85997.00	472.68 1.5 9/63	300.0					REMOVED
699-67-86S	AB		66996.00 -85997.00	472.68 1.5 9/63	220.0					REMOVED

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS
		L 83	PLANT	WELL DIAM	COMPL DEPTH	-----				PREVIOUS WELL NAMES
		PUMP	TYPE	NS/EW	NS/EW	DATE_COMPL	DEPTH_WATER	TYPE	DIAM	
699-67-98	GW S		66501.00	455.47	185.0	P	8.0	50.0	129.0	CEMENT PLUG AT 110 FT.
			-98000.00	8.0	110.0					
				10/60	56.0					699-66-98
699-68-105	GW B	144206.12	68139.00	451.85	94.0	P	8.0	45.0	88.0	
		557803.35	-105214.00	8.0	89.0					
				12/52	60.0					PSN-275
699-69-31	AB		68650.00	383.65	9.0					FILLED IN
			-31200.00	72.0						REF.2 NO.122
699-69-38	GW B		68592.00	424.10	39.0					DUG WELL
			-38090.00	30.0	30.0					N.RUN, REF.2
					21.0					
699-69-45	GW		69129.00	486.94	300.0	P	8.0	80.0	300.0	PIEZOMETERS INSTALLED 3/62
			-44995.00	8.0	300.0					
				1/61						
699-69-45O	GW		69129.00	487.18	300.0	P	1.5	97.0	117.0	INSTALLED 3/62
			-44995.00	1.5	118.0	P	8.0	80.0	300.0	
				1/61	89.0					
699-69-45P	GW		69129.00	487.17	300.0	P	1.5	255.0	277.0	INSTALLED 3/62
			-44995.00	1.5	277.0	P	8.0	100.0	300.0	
				1/61	95.0					
699-69-45Q	GW		69129.00	487.17	300.0	P	1.5	210.0	235.0	INSTALLED 3/62
			-44995.00	1.5	235.5	P	8.0	100.0	300.0	
				1/61	95.0					
699-69-45R	GW		69129.00	487.17	300.0	P	1.5	152.2	177.7	INSTALLED 3/62
			-44995.00	1.5	177.7	P	8.0	100.0	300.0	
				1/61	86.0					
699-70-17	BW		70387.00	884.50	776.0					
			-17320.00	3.9						
				3/80						DH-19
699-70-23	GW B		70191.00	391.71	39.0					
			-23227.00	60.0	29.0					T13NR27E10B1
					28.0					
699-70-36	VW			390.00						WELL POINT
					2.0					

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS		
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH					
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
699-70-37		70243.00	386.69	15.0					WELL POINT
GW		-36740.00	2.0	15.0					
			6/60	10.0					
699-70-68		70123.00	526.21	149.0	P	8.0	126.0	147.0	CEMENT PLUG AT 146 FT.
GW		-68357.00	8.0	146.0					
S			7/54	127.0					
699-71-30		71300.00	400.68	150.0	P	8.0	25.0	86.0	CEMENT PLUG AT 80 FT.
GW		-30400.00	8.0	80.0					
S			4/57	31.0					
699-71-33		71275.00	399.50	24.0					FILLED IN
AB		-33025.00	10.0	25.0					T13NR27E8-B1
			3/43						
699-71-52		71310.00	523.04	210.0	P	8.0	120.0	160.0	
GW		-52368.00	8.0	144.0					
S			7/54	125.0					
699-71-77		70996.00	472.28	300.0	P	8.0	60.0	288.0	CEMENT PLUG AT 125 FT.
GW		-76997.00	8.0	125.0					
S			9/62	73.0					
699-71-85		70736.00	417.04	44.0					DUG WELL FILLED IN
AB		-84753.00	60.0	26.0					699-71-84, R6
				21.0					
699-72-73		72038.00	482.57	200.0	P	8.0	60.0	176.0	CEMENT PLUG AT 135 FT.
GW		-73222.00	8.0	135.0					
S			9/61	86.0					
699-72-86				27.0					CASING PULLED
AB			5/43						RANNEY TW#1
699-72-88		72100.00	437.37	52.0	P	8.0	33.0	48.0	FARM WELL
GW		-87500.00	8.0	52.0					G-447
S				38.0					
699-72-92		71890.00	452.22	200.0	P	8.0	44.0	195.0	CEMENT PLUG AT 90 FT.
GW		-91963.00	8.0	90.0					
S			9/61	54.0					
699-72-920		71890.00	452.48	94.0					REMOVED
AB		-91963.00	1.5	86.0					
			5/65	53.0					

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS
		L 83	PLANT			DATE	COMPL	DEPTH	
	PUMP TYPE	NS/EW	NS/EW	WELL DIAM	COMPL DEPTH				PREVIOUS WELL NAMES
699-72-92P	AB		71890.00	452.48	185.0			P 1.5 165.0 185.0	REMOVED
			-91963.00	1.5	183.0				
				8/63	54.0				
699-72-92Q	AB		71890.00	452.48				P 1.5 117.0 137.0	REMOVED
			-91963.00	1.5	136.0				
					54.0				
699-72-98	GW		72100.00	454.19	69.0				DUG WELL
	B		-98300.00	42.0	56.0				REF.2 NO.53
					57.0				
699-73-25	AB								FILLED IN FARM WELL
				24.0					
699-73-61	GW		73195.00	531.53	150.0			P 8.0 107.0 146.0	
	S		-60527.00	8.0	150.0			S 6.0 95.0 135.0	699-74-60
				9/62	135.0				
699-74-23	AB		74490.00	376.48	50.0				FILLED IN WITH SILT
			-23330.00	6.0	50.0				HR-10
				5/43					
699-74-43	AB		73800.00	422.87	25.0				FILLED IN
			-42600.00	48.0	25.0				S1615
699-74-44	GW		74200.00	445.18	150.0			P 8.0 17.0 67.0	CEMENT PLUG AT 67 FT.
	S		-44200.00	8.0	67.0				
				5/57	49.0				
699-74-48	GW		74000.00	487.18	150.0			P 8.0 80.0 147.0	
	B		-48000.00	8.0	100.0				
				10/62	90.0				
699-74-48O	AB		74000.00	487.44	100.0			P 1.5 80.0 100.0	REMOVED
			-48000.00	1.5	100.0				
				5/65	88.0				
699-74-48P	AB		74000.00	487.44	130.0			P 1.5 110.0 130.0	REMOVED
			-48000.00	1.5	128.0				
				9/63	88.0				
699-74-74	AB		73650.00	438.00	65.0				FILLED IN
			-74075.00	4.0	65.0				ALLARD, REF.2

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS	
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
699-75-23A AB		74590.00 -23350.00	379.07 6.0 5/43	35.0 35.0					FILLED IN WITH SILT HR-11
699-75-23B AB		74690.00 -23370.00	380.00 6.0 5/43	36.0 36.0					FILLED IN WITH SILT HR-12
699-76-34 AB			375.01 24.0	19.0 19.0					FILLED IN REF.2 NO.70
699-76-90 GW			414.00 36.0	41.0					DUG WELL 13/25-3D1, REF.7
699-77-34 AB		76925.00 -34275.00	397.24 72.0	21.0 21.0					FILLED IN T14NR27E32Q1
699-77-36 GW S		76700.00 -36150.00	412.28 8.0 4/57	150.0 82.0 42.0	P	8.0	32.0	82.0	CEMENT PLUG AT 82 FT.
699-77-43 AB		76600.00 -42500.00	441.37 72.0	44.0 44.0					FILLED IN REF.2, S1610
699-77-44 UN									
699-77-54 GW S		76700.00 -54100.00	480.59 8.0 5/57	150.0 118.0 84.0	P	8.0	70.0	120.0	CEMENT PLUG AT 120 FT.
699-78-36 AB			405.00 48.0	38.0					FILLED IN FARM WELL N.RUN, REF.2
699-78-45 AB		78050.00 -44625.00	432.00 60.0	36.0					FILLED IN REF.2 NO.111
699-78-62 GW S		77750.00 -62300.00	469.88 8.0 5/57	150.0 107.0 76.0	P S	8.0 6.0	70.0 67.0	120.0 107.0	#15 SCREEN 67-107 FT.

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS		
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
699-79-104 OS			774.00 16.0 2/53	699.0 699.0 391.0	P	16.0	429.0	678.0	ARMY CAMP WELL 14/25-31M1, PSN
699-80-2 AB			775.00 8.0						FILLED IN 14/28-32G1
699-80-11 GW			736.50	106.0					USBR 14/28-31E1
699-80-39A AB			400.00 60.0	21.0 22.0					FILLED IN T14NR27E31H1
699-80-39B VW	79801.00 -38544.00		404.54 16.0 2/44	53.0 53.0					WBD 1W
699-80-43P GW B	79538.00 -43176.00		413.58 1.5 12/65	450.0 445.0 16.0	S	1.5	435.0	445.0	SCREEN 435-445 FT.
699-80-43Q GW B	79588.00 -43178.00		412.69 1.5 12/65	232.0 230.5 26.0	P	1.5	220.5	230.5	SCREEN 220.5-230.5
699-80-43R GW B	79638.00 -43180.00		412.77 1.5 12/65	140.0 140.0 26.0	S	1.5	130.0	140.0	SCREEN 130-140 FT.
699-80-43S GW B	79685.00 -43182.00		412.52 1.5 12/65	50.0 50.0 25.0	P	1.5	30.0	50.0	SCREEN 30-50 FT.
699-80-62 UN	81900.00 -62000.00		440.00						
699-80-73A AB			423.00 48.0	40.0					FILLED IN 14/26-31F1, REF.7
699-80-73B GW			416.00 48.0	37.0					14/26-31L1, SCHOOL

WELL NAME	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS	
	WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	-----			PREVIOUS WELL NAMES
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE	DIAM	TOP	BOT	
699-81-5			740.17	53.0					USBR
GW									14/28-32D1
699-81-38		81312.00	406.47						
GW		-38353.00	72.0	34.0					T14NR27E31B1
				27.0					
699-81-58	148173.68	81004.00	439.55	150.0	P	8.0	35.0	148.0	CEMENT PLUG AT 90 FT., SAMPLE
GW	572185.64	-57993.00	8.0	90.0					PLUG
S			9/62	45.0					
699-81-58O		81004.00	439.81	60.0	P	1.5	40.0	60.0	REMOVED
AB		-57993.00	1.5						
			12/65	42.0					
699-81-58P		81004.00	439.81	134.0	P	1.5	114.0	134.0	REMOVED
AB		-57993.00	1.5	134.0					
			8/63	42.0					
699-81-62		80813.00	441.46	1011.0	P	2.4	1280.0	1322.0	6" TO 110 FT.
GW		-62072.00	1.9	1331.0					699-82-62, BH-17
B			3/73	44.0					
699-81-64A				23.0					HOLE ABANDONED.
AB									RANNEY TW#2
			12/43						
699-81-64B				38.0					
GW									
			12/43						RANNEY TW#3
699-81-64C				38.0					CASING PULLED.
AB									
			5/43						RANNEY TW#4
699-82-32		82464.00	407.58						
GW		-31611.00	12.0						
				33.0					14/27-29R1
699-82-34			400.00						
GW			12.0	54.0					
				35.0					
699-82-35			400.00						FILLED IN
AB			24.0						T14NR27E32C1

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS		
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH					
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
699-84-35B			400.00	29.0					FILLED IN
AB			24.0						699-84-35A, REF.2
699-84-36A		84375.00	408.01	32.0					FILLED IN
AB		-35700.00	42.0						T14NR27E29F1
699-84-36B									FILLED IN
AB									14/27-29E1
699-84-36C									FILLED IN
AB									14/27-29M1
699-84-36D				35.0	P	6.0	29.0	30.0	4" LINER
VW			4.0						
			4/74						
699-84-36E				35.0	P	6.0	29.0	30.0	4" LINER
VW			4.0						
			4/74						
699-84-36F				35.0	P	6.0	29.0	30.0	4" LINER
VW			4.0						
			4/74						
699-84-37			410.00	28.0					
VW			48.0						REF.2 NO.84
699-84-46				27.0					FILLED IN
AB			48.0						REF.2 NO.116
699-84-59		84325.00	459.97	1001.0					6" TO 120 FT.
GW		-59480.00	3.0						BH-16
			2/73						
699-84-61A				111.0					
GW			12.0						14/25-14N1, 699-84-61
699-84-61B		83720.00	470.60	115.0					
GW		-60880.00							BH-13
			12/72	76.0					

WELL NAME		COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS
WELL	TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH				
PUMP	TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE	DIAM	TOP	BOT
PREVIOUS WELL NAMES									
699-84-62A			84000.00	451.00	981.0				5" TO 440 FT.
	GW		-62310.00	2.4					
				1/73	63.0				BH-1
699-84-62B			83950.00	451.00	250.0				
	GW		-62260.00						
				1/73	65.0				BH-2
699-84-62C			83850.00	452.10	109.0				
	GW		-62350.00						
				1/73	64.0				BH-4
699-84-62D			83700.00	454.50	116.0				
	GW		-62360.00						
				12/72	67.0				BH-5
699-84-62E			83610.00	454.30	254.0				
	GW		-62450.00						
				12/72	66.0				BH-6
699-84-62F			83690.00	453.00	111.0				
	GW		-62290.00						
				12/72	64.0				BH-7
699-84-62G			83890.00	453.70	120.0				
	SW		-61990.00						
				12/72					BH-9
699-84-62H			84100.00	452.70	75.0				
	GW		-61950.00						
				10/72	62.0				BH-10
699-84-62J			84200.00	449.50	110.0				
	GW		-62300.00						
				12/72	64.0				BH-15
699-84-62K			83690.00	453.30	111.0				
	GW		-62200.00						
				1/73	65.0				BH-20
699-84-63A			83825.00	452.20	115.0				
	GW		-62620.00						
				12/72	65.0				BH-3
699-84-63B			84100.00	451.10	250.0				
	GW		-62560.00						
				1/73	63.0				BH-8

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM	TOP
					BOT
699-84-63C		83960.00	451.20		
GW		-62680.00			
			1/73	64.0	BH-11
699-84-63D		84050.00	389.50		
GW		-62850.00			
			1/73	5.0	BH-19
699-85-11			733.75	91.0	USBR
OS					14/28-30 M1
699-85-21			681.06		USBR OBSERVATION WELL
OS			2.0		14/27-26E1
699-85-40A		85478.00	412.38	39.0	
GW		-39846.00	12.0	44.0	
				30.0	T14NR27E30F1
699-85-40B			405.01	35.0	FILLED IN
AB			48.0	36.0	T14NR27E30L1
699-85-61		85350.00	454.48		
UN		-60873.00			
699-86-11			728.37	60.0	USBR
OS					14/28-30D1
699-86-35A				41.0	
GW			24.0		699-86-35, REF.2
699-86-35B					699-86-35A
GW			18.0		
699-86-35C				40.0	FILLED IN
AB			48.0		699-86-35B, REF.2
699-86-36A				190.0	SHOT HOLE
SW			8.0		
			12/84	32.0	

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	PREVIOUS WELL NAMES
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	
				TYPE DIAM	TOP BOT
699-87-42B			410.00	45.0	FILLED IN
AB			78.0	45.0	T14WR26E25A2
				30.0	
699-87-42C			410.00	36.0	FILLED IN
AB			63.0	36.0	14/27-30D1, 699-87-42
699-87-47	87475.00		405.01	27.0	FILLED IN
AB	-47150.00		60.0	28.0	REF.2 NO.117
699-87-55	86707.00		458.63	94.0	P 6.0 59.0 92.0
GW	-55405.00		6.0	84.0	100N, 199-N-16
S			6/69	71.0	
699-88-36				40.0	FARM WELL
GW			8.0		REF.2 NO.98
699-88-39	87550.00		414.01	27.0	FILLED IN
AB	-39475.00		72.0	27.0	REF.2 NO.106
699-88-41	87575.00		416.04	38.0	
GW	-41454.00		12.0	32.0	T24NR27E19N2
699-88-42	88085.00		410.20	28.0	FILLED IN
AB	-42425.00		48.0	32.0	14/27-19N1, REF.2
699-88-47			415.00	25.0	FILLED IN
AB			42.0	25.0	T14NR26E24N1
699-88-48					14/26-P1
UN					
699-89-35	88767.00		397.46	75.0	P 8.0 20.0 73.0 CEMENT PLUG AT 60 FT.
GW	-35221.00		8.0	60.0	
S			9/61	27.0	
699-90-34	89550.00		392.39	40.0	
GW	-34273.00		60.0	35.0	
B				23.0	

WELL NAME	COORDINATES		CASING ELEV WELL DIAM DATE_COMPL	DRILL DEPTH COMPL DEPTH DEPTH_WATER	PERF/SCREEN			COMMENTS
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP	
699-90-37A GW			414.00 24.0	32.0				REF.2 NO.103, 699-90-37
699-90-37B GW		90373.00 -37341.00	422.93 12.0	50.0 53.0 50.0				12" CORR. LINER 14/27-19H2, 699-91-37
699-90-38 GW			418.40 12.0	41.0 43.0 41.0				12" CORR. LINER 14/27-19H1, REF.2
699-90-45 GW S	151024.76 576169.58	90358.40 -44906.00	421.60 6.0	42.0 43.0 38.0	P	6.0	37.0 42.0	#20 SCREEN 37-42 FT. 699-90-44
699-90-47 AB			424.87 48.0	47.0				FILLED IN T14NR26E24E1
699-90-49 AB			421.00 60.0	45.0 54.0				FILLED IN T14NR26E23H1
699-91-43 GW								199-91-43
699-91-45 AB			420.00 72.0	45.0 45.0				FILLED IN T14NR26E24C1
699-91-46 GW	151156.86 575911.14	90803.90 -45751.60	417.06 4.0 4/92	45.5 43.8 29.3	S	4.0	23.0 43.8	100-HR-3 OP. UNIT
699-91-48A AB		91474.00 -47878.00	424.30 60.0	38.0 35.0				FILLED IN 699-92-48A
699-91-48B AB			431.77 60.0	42.0				FILLED IN 699-92-48B
699-92-14 OS		92000.00 -14000.00	862.01 12.0 11/53	1396.0 1394.0 385.0	P	12.0	945.0 1392.0	ARMY CAMP WELL 14/27-24C1, PSN

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	PREVIOUS WELL NAMES
				TYPE DIAM TOP BOT	
699-92-47 AB			420.00 56.0	49.0	FILLED IN T14NR26E24D1
699-92-49 GW B	151647.69 575063.38	92411.10 -48530.40	431.94 12.0	41.0 55.0 49.0	14/25-23A1
699-93-37 AB		92650.00 -37475.00	399.32 72.0	29.0 19.0	FILLED IN 14/27-19A1, N.RUN
699-93-46 GW					
699-93-48 GW	151795.52 575094.32	92905.60 -48426.60	437.79 4.0 4/92	83.0 62.3 52.9	100-HR-3 OP. UNIT
699-93-49 AB			405.22 60.0	58.0	FILLED IN T14NR26E14Q1
699-93-49B GW					
699-93-50 AB		92871.00 -49884.00	446.00 60.0		FILLED IN
699-93-93 OS			637.01 20.0 4/53	520.0 515.5 235.0	ARMY CAMP WELL 14/24-21B1, PSN
699-94-47 AB			420.00 48.0		FILLED IN 14/26-13M1
699-94-48 AB			424.30 60.0	39.0	FILLED IN 14/26-13M1, N.RUN
699-96-43 GW	152605.54 576761.65	95550.40 -42949.90	421.84 4.0 4/92	40.2 48.5 38.4	100-HR-3 OP. UNIT 699-91-43

WELL NAME	WELL TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS	
		L 83	PLANT	WELL DIAM	COMPL DEPTH	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
	PUMP TYPE	NS/EW	NS/EW	DATE	DATE					
699-96-49		152858.31	96384.90	419.26	100.0	P	8.0	28.0	96.0	PIEZOMETERS INSTALLED 6/77
	GW	574851.56	-49215.60	8.0	100.0					199-96-49
	S			10/62	40.0					
699-96-490			96388.00	419.63	50.0	P	1.5	30.0	50.0	REMOVED
	AB		-49232.00	1.5						
				12/65	37.0					
699-96-49P			96388.00	419.29	100.0	P	1.5	79.0	89.0	60 SLOT SCREEN; INSTALLED 6/77
	GW		-49232.00	1.5	89.0	P	8.0	28.0	96.0	
				10/62	38.0					
699-96-52		152728.90	95966.00	414.72						DUG WELL
	GW	574147.54	-51526.60	12.0						
					30.0					
699-96-52P			95982.00	412.52						
	GW		-51568.00	1.5	36.0					
					30.0					
699-97-43		153090.52	97132.10	421.84	100.0	P	8.0	25.0	97.0	CEMENT PLUG AT 83 FT.
	GW	576672.03	-43240.80	8.0	83.0					199-97-43
	S			10/62	43.0					
699-97-430			97143.00	422.10	60.0	P	1.5	40.0	60.0	REMOVED
	AB		-43241.00	1.5	60.0					
				12/65	43.0					
699-97-43P			97143.00	422.10	90.0	P	1.5	70.0	90.0	REMOVED
	AB		-43241.00	1.5	89.0					
				8/63	44.0					
699-97-47			96735.00	413.00	26.0					DUG WELL
	GW		-47285.00	48.0	26.0					REF.2 NO.141
699-97-48				409.25	34.0					FILLED IN
	AB			60.0						14/26-13D1, N.RUN
699-97-51A		153122.37	97254.40	402.33	32.0	P	8.0	12.0	39.0	
	GW	574468.39	-50470.70	8.0	37.0					199-97-51A, 699-97-50
	S				21.0					699-97-51, REF.2
699-97-51B		152981.72	96793.10	407.46	28.0					FILLED AROUND 12" CORR. LINER
	GW	574436.89	-50575.20	12.0	31.0					14/26-14D1, 699-97-51A
					22.0					

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS		
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH					
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE DIAM	TOP	BOT	PREVIOUS WELL NAMES	
699-97-52				37.0				FILLED IN	
AB			5/43					RANNEY TH#9	
699-98-49A	153310.44	97868.50	401.80	40.0				DUG WELL BACK FILLED	
AB	574823.65	-49303.60	10.0	26.0				14/26-14A1, 199-98-49A	
				20.0				699-98-49	
699-98-49B								FILLED IN	
AB									
699-98-54A									
UN								14/26-15A1	
699-98-54B			412.00	40.0				NOT LOCATED	
UN			36.0					14/26-10R1	
699-98-54C								NOT LOCATED	
UN								14/26-10Q1	
699-99-42		98944.00	412.88	39.0				DUG WELL	
GW		-41606.00	12.0	36.0				14/27-7N1, REF.2	
B				37.0					
699-100-43			405.00	40.0				FILLED IN	
AB			36.0					14/26-12J1, REF.2	
699-100-54			402.00	28.0				FILLED IN	
AB			36.0					14/26-11M1	
699-101-48A		101465.00	389.29	50.0	P	6.0	42.5	47.0	SCREEN 42.5-47
GW		-47884.00	6.0	47.0					HR-6
			5/43						
699-101-48B		101454.00	390.15	48.0	P	6.0	43.0	47.0	SCREEN 43-47
GW		-47787.00	6.0	47.0					HR-7
S			5/43	7.0					
699-101-48C		101476.00	388.59	77.0	P	6.0	43.0	47.0	SCREEN 43-47
GW		-47985.00	6.0	55.0					699-101-48D, HR-5
			5/43						

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS		
WELL TYPE PUMP TYPE	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
699-102-48 AB	101550.00 -47790.00	390.00 6.0 5/43	56.0						CASING REMOVED 699-101-48C, HR-8
699-103-25 OS		675.94 12/80	378.0						USBR 14/27-3P1
699-103-53A AB		433.00 5.0	57.0						FILLED IN 14/26-10A1
699-103-53B AB		450.00 36.0	68.0						FILLED IN 14/26-2N1
699-104-1 OS		824.00 6.0	550.0						STOCK WELL BY CORRAL 14/28-5H1
699-107-79 OS	107000.00 -78890.00	659.02 20.0 5/52	938.0 938.0 195.0						ARMY WELL 410-2 14/25-1D1, PSN
699-108-20 OS		685.00	630.0						ARMY WELL 14/27-2C1
699-111-24 GW	111000.00 -24000.00	699.14 20.0 2/52	631.0	P	20.0	244.0	354.0		ARMY WELL 500-1, PSN-500
699-112-37 GW	111737.00 -36569.00	741.82 16.0 11/53	1140.0	P	16.0	876.0	879.0		PERF. 982-1115 FT., ARMY WELL 15/27-32E1, 699-113-38, PSN
699-114-11 OS		836.00 12/66	95.0						USBR 15/27-36A
699-114-127 OS	114112.00 -127084.00	935.79 2.0 2/72	5002.0						WELL FILLED WITH ROCK DH-5
699-115-7 OS	115430.00 -7238.00	936.78 2.0 11/71	4776.0						PARTIALLY CAVED IN; TOOLS ABANDONED IN WELL 699-117-10, DH-4

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	PREVIOUS WELL NAMES
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	
				TYPE DIAM	TOP BOT
699-115-61	114633.00	790.60	880.0		ARMY WELL
GW	-60557.00	16.0			15/26-28Q1, 699-114-60, PSN
B		12/53			
699-117-11		910.00	56.0		USBR
OS		12/66			15/27-25J, DH-2
699-118-87		922.00	622.0		
OS		6.0	445.0		15/25-26D1, REF.7
699-119-11			63.0		
OS		12/66			15/27-25A, DH-3
699-122-11			59.0		
SW		12/66			15/27-24J
699-ALY-MNR					
RW					D.HILDEBRANT
699-ATH					
RW					
699-HAN-30		407.50	68.0		NOT LOCATED
		60.0	68.0		
		3/43			U.S.E.D. L-5
699-HAN-31		410.00	37.0		CASING REMOVED
		6.0	37.0		
		6/43			HI-10W
699-LANDFILL			312.0		CITY WELL
RW		8.0			
		12/77	105.0		
699-MATHEWS					Presumed located at Mathews
OS					Corner
					699-W-15, W-15
699-ORV-1			386.0	P 8.0 286.0 386.0	CITY WELL
RW		8.0			
		11/82	77.0		699-ORV

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH			
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER	TYPE DIAM	TOP	BOT
				PREVIOUS WELL NAMES			
699-ORV-2				485.0	P	10.0	380.0 465.0
RW			10.0				
			6/85	80.0			
699-RCH-CEM							
RW							
699-VAL-RCH							
OS							
699-WBR-RCH							
OS							
699-WIT-BLF							
OS							
1199-12-13			349.50	70.0			
GW			6.0	70.0			
			2/44				RD-6TH
1199-14-13			363.37	48.0			
GW			6.0	48.0			
			2/44				RD-9TH
1199-14-14			355.00	131.0			
AB			8.0	131.0			DESTROYED
			9/49				0-1248, JOE
1199-15-13A			359.06				
AB			2.0				DESTROYED
			10/43				RD5 S200
1199-15-13B			359.06				
AB			2.0				DESTROYED
			10/43				RD5 S100
1199-15-13C			359.98	72.0	P	18.0	46.0 68.0
GW			18.0	72.0			
			10/43	17.0			RD-5W
1199-15-13D			357.91				
AB			2.0				DESTROYED
			10/43				RD5 N200

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	WELL DIAM	COMPL DPTH		
PUMP TYPE	NS/EW	DATE COMPL	DEPTH WATER	TYPE DIAM TOP BOT	PREVIOUS WELL NAMES
1199-15-14A		358.64			DESTROYED
AB		2.0			
		6/44			RD2-2W
1199-15-14B		360.25	17.0		DESTROYED
AB		2.0	17.0		
		6/44			RD12-1W
1199-15-14C		362.04	67.0		
GW		6.0	67.0		
		4/44			RD-12TH
1199-16-12		419.00	37.0		ABANDONED
AB		6.0	37.0		
		2/44			RD-7TH
1199-16-13A		358.98	16.0		DESTROYED
AB		2.0	16.0		
		10/43			RD5 N100
1199-16-13B		358.23	15.0		DESTROYED
AB		2.0	15.0		
		12/43			RD4 S200
1199-16-13C		358.28			DESTROYED
AB		2.0			
		12/43			RD4 S100
1199-16-13D		359.99	70.0		
GW		24.0	70.0		
		9/43			RD-4W
1199-16-13E		357.59			DESTROYED
AB		2.0			
		12/43			RD4 E100
1199-16-13F		356.91			DESTROYED
AB		2.0			
		12/43			RD4 W100
1199-16-13G		356.48			DESTROYED
AB		2.0			
		12/43			RD4 N100
1199-16-13H		356.35			DESTROYED
AB		2.0			
		12/43			RD4 N200

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS
WELL TYPE	L 83	WELL DIAM	COMPL DEPTH	TYPE	DIAM	TOP	PREVIOUS WELL NAMES
PUMP TYPE	NS/EW	DATE COMPL	DEPTH WATER			BOT	
1199-17-13A		359.99	67.0				
GW		14.0	67.0				RD-14W
		8/44					
1199-17-13B		356.07	65.0				
GW		6.0	65.0				RD-14TH
		6/44					
1199-18-13		359.90	68.0				
GW		14.0	68.0				RI-13W
		7/43					
1199-19-11		415.40	87.0				
GW		6.0	87.0				RD-10TH
		3/43					
1199-19-13A		352.98					DESTROYED
AB		2.0					RI13 S100
		7/43					
1199-19-13B		352.96					DESTROYED
AB		2.0					RI13 N100
		7/43					
1199-19-13C		356.14	64.0				
GW		6.0	64.0				RD-17W
		5/44					
1199-20-12		402.01	76.0				
GW		6.0	76.0				RD-8TH
		2/44					
1199-20-13		355.91	62.0	P	12.0	22.0	52.0
GW		12.0	62.0				
		6/43	6.0				RD-2W
1199-20-14		357.21	65.0				
GW		6.0	65.0				RD-11W
		4/44					
1199-20-17		355.02	155.0				ABANDONED
AB		12.0	155.0				RD-1W
		5/43					
1199-21-12		406.60	82.0				
GW		12.0	82.0				RD-15W
		4/44					

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	WELL DIAM	COMPL DEPTH	TYPE DIAM	PREVIOUS WELL NAMES
PUMP TYPE	NS/EW	DATE COMPL	DEPTH WATER	TOP BOT	
1199-21-15A AB		361.50 6.0 5/61	53.0 53.0		DESTROYED
1199-21-15B AB		360.50 6.0 5/61	52.0 52.0		DESTROYED
1199-21-15C AB		359.01 6.0 5/61	59.0 59.0		DESTROYED
1199-21-15D AB		358.01 6.0 5/61	108.0 108.0		DESTROYED
1199-21-15E AB		357.01 6.0 5/61	107.0 107.0		DESTROYED
1199-21-15F AB		358.01 6.0 5/61	58.0 58.0		DESTROYED
1199-21-15G AB		357.01 6.0 5/61	57.0 57.0		DESTROYED
1199-21-15H AB		356.01 6.0 5/61	52.0 52.0		DESTROYED
1199-21-15I AB		356.01 6.0 5/61	51.0 51.0		DESTROYED
1199-21-16A AB		355.01 6.0 5/61	51.0 51.0		DESTROYED
1199-21-16B AB		357.01 6.0 5/61	57.0 57.0		DESTROYED
1199-21-16C AB		358.01 6.0 5/61	108.0 108.0		DESTROYED

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	WELL DIAM	COMPL DEPTH	TYPE DIAM	PREVIOUS WELL NAMES
PUMP TYPE	NS/EW	DATE COMPL	DEPTH WATER	TOP BOT	
1199-21-16D AB		359.01 6.0 5/61	109.0 109.0		DESTROYED
1199-21-16E AB		360.01 6.0 5/61	51.0 51.0		DESTROYED
1199-21-16F AB		361.01 6.0 5/61	51.0 51.0		DESTROYED
1199-21-16G AB		363.01 6.0 5/61	52.0 52.0		DESTROYED
1199-22-11A GW		404.10 20.0 12/44	178.0 178.0 44.0	P 20.0 145.0 170.0	RD-18W
1199-22-11B RW		404.49 6.0 10/44	186.0 186.0		RD-18TH
1199-22-13A AB		358.00 7/47	50.0 50.0		DESTROYED R-1TH
1199-22-13B AB		354.00 8/47	30.0 30.0		DESTROYED R-2TH J.B.S.
1199-22-13C AB		370.00 8/47	55.0 55.0		CASING REMOVED R-3TH J.B.S.
1199-22-13D AB		357.47 12.0 6/43	129.0 129.0		ABANDONED RD-3W
1199-22-16A AB		359.00 8.0 12/56	18.0 18.0		CASING REMOVED CITY HALL #1
1199-22-16B AB		360.00 8.0 12/56	22.0 22.0		CASING REMOVED CITY HALL #2

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE PUMP TYPE	L 83 NS/EW PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	TYPE DIAM TOP BOT	PREVIOUS WELL NAMES
1199-22-16C AB		363.00 8.0 12/56	20.0 20.0		CASING REMOVED CITY HALL #3
1199-23-16 AB		354.30 6.0 6/43	50.0 50.0		DESTROYED RR-13W
1199-27-7 AB		371.74 2.0			CASING REMOVED F-42, RCHLD
1199-29-12A AB		388.98 36.0			FILLED IN 1199-29-12, F-37
1199-29-12B AB		6.0 10/47	55.0 35.0		DESTROYED L-903
1199-30-14 AB		359.00 10.0 8/48	55.0 55.0		DESTROYED 1100-7
1199-31-17 AB		377.99			FILLED IN
1199-31-18 AB		375.80 6.0 5/41	81.0 81.0		CASING REMOVED F-33, RD-16
1199-31-19 AB		345.00 8.0 12/51	90.0 90.0		DESTROYED NRCHLD.IS.TH
1199-32-13 RW		369.13			COVERED OVER F-41
1199-32-16A RW		379.44 36.0			COVERED OVER F-29
1199-32-16B RW		372.99 36.0			COVERED OVER F-30

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS
WELL TYPE	L 83	WELL DIAM	COMPL DEPTH	TYPE	DIAM	TOP	PREVIOUS WELL NAMES
PUMP TYPE	NS/EW	DATE COMPL	DEPTH WATER			BOT	
1199-32-17		372.00	75.0				
RW		8.0	75.0				1100-6
		4/48					
1199-33-13A		380.01	120.0				DESTROYED
AB		8.0	120.0				1100-3
		3/48					
1199-33-13B		380.01	130.0				DESTROYED
AB		8.0	130.0				1100-4
		3/48					
1199-33-18A		377.19	37.0				COVERED OVER
RW			38.0				F-34
1199-33-18B		378.30	77.0	P	20.0	37.0	CITY WELL
RW		20.0	77.0				1100-B
		6/48	36.0				
1199-33-18C		376.25	70.0	P	22.0	23.0	DESTROYED
AB		22.0					1100-A
		9/48	26.0				
1199-33-18D		365.00	101.0	P	8.0	80.0	DESTROYED
AB		8.0	101.0				1100-1
		2/48					
1199-33-18E		376.00	80.0	P	8.0	35.0	DESTROYED
AB		8.0	80.0				1100-5
		4/48					
1199-33-18F		368.00	54.0	P	17.0	32.0	DESTROYED
AB		17.0	55.0				1100-C
		6/48	10.0				
1199-34-10		372.79	19.0				COVERED OVER
RW		48.0	19.0				F-45
1199-34-13	109694.88	394.78	103.0	P	8.0	45.0	
RW	593590.11	8.0	77.0				1100-2
		3/48	42.0				
1199-34-15A		371.00	120.0	P	10.0	24.0	CITY WELL
RW		10.0	120.0				1100-8
S		9/48	19.0				

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN	COMMENTS
WELL TYPE	L 83	WELL DIAM	COMPL DEPTH	-----	PREVIOUS WELL NAMES
PUMP TYPE	NS/EW	DATE COMPL	DEPTH WATER	TYPE DIAM TOP BOT	
1199-34-15B RW		20.0	86.0 .0 19.0	P 20.0 42.0 78.0	CITY WELL 1100-D, 1199-34-15, 699-S34-15
1199-34-16 RW		380.10 36.0			COVERED OVER F-13
1199-34-19 RW		380.02 8.0 10/47	62.0 63.0		PRIVATE RESIDENCE F-10, K772
1199-35-16 RW		379.57			PRIVATE RESIDENCE F-14
1199-35-18 RW		372.01 36.0			COVERED OVER F-8
1199-36-12 RW		400.16 36.0			COVERED OVER F-19
1199-36-18 RW		371.71 36.0	26.0 26.0		COVERED OVER F-28
1199-36-19 RW		368.51	29.0 29.0		COVERED OVER F-51
1199-37-8 RW		373.67			COVERED OVER F-43
1199-37-13 RW		406.28	52.0 52.0		COVERED OVER F-49
1199-37-16 RW			40.0		CITY WELL; ESTIMATED COORDINATES 3000N
1199-37-19 RW		373.71 36.0			COVERED OVER F-11

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS
	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
1199-38-11 RW			362.26 6.0 9/44	90.0 90.0					3000-D-4 CITY WELL; ESTIMATED COORDINATES 3000-K
1199-38-16 RW									
1199-39-10A RW			367.15 6.0 9/44	100.0 100.0					3000-D-3
1199-39-10B RW			362.61 6.0 8/44	54.0 54.0					3000-D-2
1199-39-15 RW S				71.0					CITY WELL; ESTIMATED COORDINATES 3000-J
1199-39-16A RW			368.82 17.0 8/48	62.0 63.0	P	17.0	22.0	58.0	CITY WELL 3000-E
1199-39-16B RW S			371.01 8.0 3/48	110.0 110.0					3000-5
1199-39-16C RW S			385.77 20.0 5/48	75.0 75.0 24.0	P	20.0	41.0	71.0	CITY WELL 3000-D, 699-S39-16C
1199-39-16D RW			371.17 20.0 5/48	64.0 64.0 10.0	P	20.0	32.0	62.0	CITY WELL 3000-C
1199-39-16E RW S									CITY WELL; ESTIMATED COORDINATES 3000-L
1199-39-19 RW			382.73						COVERED OVER F-5
1199-40-15 RW S			395.93 20.0 4/48	88.0 88.0 37.0	P	20.0	47.0	81.0	CITY WELL 3000-A

WELL NAME	COORDINATES	CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS		
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL DEPTH	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
PUMP TYPE	NS/EW	NS/EW	DATE COMPL	DEPTH WATER					
1199-40-16A			390.01	125.0	P	8.0	112.0	117.0	ABANDONED
AB			8.0	125.0					3000-6
			4/48						
1199-40-16B			392.82	90.0	P	20.0	47.0	84.0	CITY WELL
RW			20.0	90.0					3000-B
S			5/48	32.0					
1199-40-16C									CITY WELL; ESTIMATED COORDINATES
RW									3000-H
1199-41-13A			404.64	63.0					
GW			6.0	63.0					3000-RA-E
			6/43						
1199-41-13B			404.66	65.0					
GW			6.0	65.0					3000-RA-D
			6/43						
1199-41-13C	111830.72		405.98	95.0					
GW	593575.56		20.0	71.0					3000-D-1, 699-S41-13C
			3/44	56.0					
1199-41-15			398.94	74.0					CITY WELL
RW			17.0	74.0					3000-G, 699-S41-15
			10/49						
1199-45-12			402.00	92.0					FILLED IN
AB				92.0					F-50
			7/50						
3099-41-14A				68.0	P	5.0	54.0	64.0	300 AREA BARRACKS WELL
GW				64.0					Test well "D"
3099-41-14B				63.0	P	5.0	51.0	62.0	300 AREA BARRACKS WELL
GW				62.0					Test well "E"
			6/43						
3099-41-14C			400.06	68.0					GROUND FOR TELEPHONE EXCHANGE
GW			8.0	68.0					3000-1, 3099-41-14
			2/48						
3099-41-17			372.16						DESTROYED
AB			36.0						F-3

WELL NAME	WELL TYPE	COORDINATES L 83 NS/EW	PLANT NS/EW	CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS	
	PUMP TYPE					TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
3099-42-16				407.63	134.0	P	12.0	55.0	125.0	
	GW			12.0	134.0					
	S			10/44	52.0					3000-D-5
3099-42-18				366.86						DESTROYED
	AB			36.0						F-4
3099-45-18A				361.01	99.0					ABANDONED
	AB			8.0	20.0					3000-3
				3/48						
3099-45-18B				361.01	101.0	P	8.0	15.0	42.0	DESTROYED
	AB			8.0	101.0					3000-2
				2/48						
3099-47-18A				374.40	191.0	P	8.0	60.0	175.0	DESTROYED
	AB			8.0	191.0					3000-4
				3/48	35.0					
3099-47-18B		113704.92		374.95	71.0	P	17.0	24.0	72.0	COVER WELDED ON
	AB	594896.88		17.0	71.0					3000-F
				12/48	29.0					
216-B-3A					142.2					
	VW			6.0	142.2					
				2/91						
216-B-3B					120.2					
	VW			6.0	120.2					
				3/91						
216-B-3C					76.9					
	VW			8.0	76.9					
				3/91						
3000-8										
ANF #14		113810.60								sampling and gr. H2O elevation
	GW	592383.80		6.0	35.0					measuremt controlled by ANF
ANF #15		113809.40								sampling and gr. H2O elevation
	GW	592426.40		6.0	35.0					measuremt controlled by ANF

WELL NAME	COORDINATES		CASING_ELEV	DRILL_DEPTH	PERF/SCREEN			COMMENTS
WELL TYPE	L 83	PLANT	WELL DIAM	COMPL_DEPTH				
PUMP TYPE	NS/EW	NS/EW	DATE_COMPL	DEPTH_WATER	TYPE	DIAM	TOP	BOT
					PREVIOUS WELL NAMES			
ANF #16		113810.50						
	GW	592476.60	6.0	35.0				sampling and gr. H2O elevation measuremt controlled by ANF
ATS-1				22.0				
	VW		11/89	22.0				HOLE FILLED W/GRANULAR BENTONITE /LOCATION IS 1171 BLDG.
BG DP-7								
	VW		6.0	39.4				

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• 11-1A,B,H,J
• 11-1C
• 11-1D
• 11-1E
• 10-1
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Supply System

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• 8-E3B

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• 8-E3C
• 8-E2A
• 7-E2

• 7-E6

• 7-E1B
• 7-E1A

• 6-1

• 6-E6

• 5-E6

River

LEGEND

Generalized Basalt Above the Water Table

Hanford 100, 200, 300, 400, 1100, and 3000 Areas and B-Pond
(See Figures 3.1 through 3.9 for locations of 100, 200,

Columbia and Yakima Rivers

Hanford Site Boundary

Roads

Well Location; All 600-Area Wells Prefixed by 699-.

ea wells.)

Scale

0 1 2 3 4 5 Kilometers

0 1 2 3 Miles

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