Hanford Wells

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February 1985

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under Contract DE-AC06-76RLO 1830**

**Pacific Northwest Laboratory
Operated for the U.S. Department of Energy
by Battelle Memorial Institute**

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SUMMARY

The Environmental Evaluations Section of the Occupational and Environmental Protection Department at Pacific Northwest Laboratory (PNL) has compiled a list of wells located on or near the Hanford Site. Funded by the Department of Energy (DOE), the technical services portion of the Ground-Water Surveillance Program, conducted by the Environmental Evaluations Section, has updated information on wells existing from the days before construction of the Hanford Works to the present. This list will be used by DOE contractors needing condensed, tabular information on the location, construction and completion dates of these wells. This report does not include data on lithologic logs and ground-water contamination. Moreover, the completeness of this list is limited by the fact that construction of new wells and modifications to existing wells are continually under way. Despite these limitations, this list represents the most complete description possible of data pertaining to wells on or adjacent to the Hanford Site.

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INTRODUCTION

The Hanford Site contains over 2,900 wells constructed from pre-Hanford Works days to the present. The more than 200 pre-Hanford wells were mostly hand-dug farm wells, many of which are no longer usable or even visible (Jenkins 1922). The newer wells are cased wells that were either churn-drilled, drive-barrel-drilled or rotary-drilled. The wells drilled within the Hanford Site were constructed by contract drillers, by drilling crews in the employ of DOE prime contractors, or by the U.S. Geological Survey (Newcomb, Strand and Frank 1972). Some of these wells are used by the Environmental Surveillance Program to help determine what effect Hanford operations may have on the ground water. These monitoring activities are the responsibility of the Pacific Northwest Laboratory (PNL), which is operated for the U.S. Department of Energy (DOE) by Battelle Memorial Institute.

Wells on the Hanford Site have been constructed to serve various purposes. Some were constructed originally to provide sanitary water for outlying installations such as U.S. Army facilities (Walters and Grolier 1960), others to permit surveillance of the ground-water and subsurface formations in the vicinity of waste disposal facilities, and still others to obtain data for a geological survey of the region. Table 1 contains a summary of well use. Several deep wells have been drilled to assess the feasibility of using the deep basalts beneath the Hanford Site for permanent disposal of nuclear wastes (Fecht and Lillie 1982). Site investigations of nuclear power plants have

TABLE 1. Hanford Wells

<u>Well Use</u>	<u>Amount</u>
Ground-Water Contamination Surveillance	328
Ground-Water Hydrological Data Collection	382
Dry Wells for Monitoring Waste Management Facilities	1170
Basalt Stratigraphy Characterization	146
Water Supply Wells	11
Wells for Geologic and Seismic Studies	503

necessitated the drilling of many wells to characterize the underlying formations (Fecht and Lillie 1982). Some of these wells have been destroyed during construction of new facilities or blasted to destruction during seismic refraction surveys, but are included on a master record to identify data obtained from them.

As of October 1984, over 2,500 wells still exist. Table 2 contains a summary of their status. About 1,100 of these existing wells were drilled to the ground-water table. About 900 of these wells (including about 24 farm wells) still contain water. The others have become dry through infiltration of sediments or a general lowering of the water table in their vicinity.

This report provides a complete documentation of wells on the Hanford Site and includes some adjacent wells. It supersedes all previous compilations of Hanford wells, the most recent being May 1979 (PNL-2894). Not included in this report are those destroyed farm wells which were never surveyed into the Hanford coordinate system nor used for water-table measurements or water sample collection. The available data on these wells can be found in Jenkins 1922.

While considerable effort has been made to obtain the most accurate and complete tabulation possible of the Hanford Site wells, inevitably some omissions and errors may exist.

TABLE 2. Total Wells by Area

<u>Area</u>	<u>Constructed</u>	<u>Existing October 1984</u>
100 Area	139	94
200 Area	1,455	1,376
300 Area	39	32
400 Area	16	4
600 Area	1,177	1,012
1100 Area (Richland)	105	16
300 Area (N. Richland)	<u>8</u>	<u>6</u>
Total Wells by Site	2,939	2,540

WELL NUMBERING SYSTEM

Well structures are identified by the number 99. The rest of the number designating a specific well is established mainly by its location on the plant. The designation includes three groups of symbols. The first group, applicable to wells in all locations, consists of the number 99 preceded by a number identifying the area in which the well is located. Example: 199, 299, 399, 499, 699, 1199, 3099.

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, D, K, F, H, N), followed by the number of the sheet map encompassing that portion of the area in which the well is located. The sheet maps are shown on official second level maps for each area. Example: The first two-symbol groups for a well located within the area described by Sheet Map 24 of the 200 E Area would be 299-E24-. The 100 K Area and the 100 N Area second level maps are not further divided into sheet maps; thus the second group of symbols for these areas is simply "K" and "N." The third-symbol group in the well number identifies the specific structure within the sheet map area. In some cases the numbering system is arbitrary; but where practical, numbers were chosen in accordance with a previous numbering system. For example, the well formerly designated 361-B-6 now has the number 299-E28-6.

Some of the monitoring wells in the 200 Areas are dry wells, i.e., wells that do not extend to the water table. These have been differentiated from deeper wells by numbering all of the shallow wells with the third-group numbers greater than 50. In some cases wells have been designated with 100 and 200 Area numbers even though they are actually located outside the area fence. These structures are monitoring wells adjacent to ground disposal facilities that are located outside the area. Monitoring wells adjacent to the 8C-Cribs are examples of this situation.

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 consists simply of the 300 Area sheet map number.

400 AREA

Most of the wells in the 400 Area were drilled before construction started and were included in the 600 Area numbering system. Well numbers in this area are now prefixed by 499. The second and third groups of numbers are plant coordinates and are explained in the next paragraph.

600 AREA

The 600 Area includes all of the Hanford Site outside the limited access areas. Well numbers in this area are prefixed by 699. The second and third groups of numbers for 600 Area wells consist of the north and west plant coordinates, respectively, rounded off to the nearest 1,000 ft. For 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 plant coordinate origin, an S or E is used with the appropriate number. Some 600 Area wells are located within 1,000 ft of each other; these have letters (A, B, C, etc.) following the numbers for unique identification. A few wells located outside of the Hanford Site boundaries have also been given 600 Area designations.

1100 AND 3000 AREA

Well numbers in the 1100 Area (City of Richland) and the 3000 Area (old North Richland) have 1199 and 3099 prefixes, respectively. The second and third number groups are the Richland coordinates rounded to the nearest 1,000 ft. These wells were located in the Richland coordinate system because the plant grid had not been extended this far south when they were surveyed. New wells within the Hanford Site boundaries in the 1100 and 3000 Areas are located and named in the 600 Area plant grid system. However, wells drilled since 1961 within the Richland city limits are not included in the listing.

PIEZOMETER TUBES

Piezometer tubes were installed in 85 cased wells to measure potentials and sample the aquifer at various depths. Presence of these tubes is indicated by a letter (O, P, Q, R, S, or T) after the well number; these tubes are listed with the corresponding well in this tabulation. Six other sets of piezometer tubes are individually drilled several feet apart, and are also designated by the sequence of letters P, Q, R, etc. Each tube of this type is regarded as a separate well in the tabulation.

DESCRIPTION OF WELL DATA LISTING

The tabulation of existing wells and others for which data are recorded is composed of sections, each of which reports wells from one of the areas. This tabulation is given at the end of this report. It was prepared from a computer listing of the master well information file maintained by PNL Geosciences Research and Engineering Department.

LISTING FORMAT

The listing format consists of the columns described below.

Column 1 - Well Designation EMA Number and Rockwell File Number

All of the existing wells that can be located and others for which data have been reported are designated in Column 1 by the system described earlier. Well designations can change when wells are surveyed into a coordinate system or when a resurvey is made.

The EMA (Environmental Monitoring Analysis Accumulation and Reporting) number in this column identifies the well for the computer program that processes sampling schedules and results. All wells assigned an EMA number have been or are presently in the routine ground-water sampling schedule. EMA numbers followed by an "R," are on the Rockwell Hanford Operations Environmental Surveillance sampling schedule. Some wells have both Battelle and Rockwell EMA numbers if sampled for both groups.

The Rockwell File numbers in this column pertain to tank farm wells. The first number is the tank farm number; the second number is the tank number; and the third number is the position of the well around the tank. Each tank is treated as a clock face with numbers located in hour quadrants. Numbers run 1 to 12, with number 12 due north on the tank center line. Wells outside the tank area are numbered 13 to 24, with number 24 due north on the tank center line.

Column 2 - Coordinates

Well coordinates are listed in Column 2 when this information is available. Plant coordinates are designated "P," Richland coordinates "R." For certain wells the coordinates have been estimated.

Column 3 - Elevation of Casing

The elevation of the top of the well casing is reported in feet above mean sea level. Some values have been estimated.

Column 4 - Drilled Depth

The depth of the well, as determined at the time the well was completed, is listed in feet below the top of the casing.

Column 5 - Depth to Water

The depth from the top of the casing to the water table is listed in feet for wells in which this distance has been measured. In most cases these are initial depths to water when the well was first drilled. In some cases, the depth is updated with more recent information. These depths to water can fluctuate over several feet, particularly for wells near the Columbia River. The Hanford Ground-Water Data Base maintained by the Geosciences Research and Engineering Department should be consulted for complete water level histories.

Several old farm wells which are not currently being used for water-table elevation measurements are designated "wet" or "dry" as appropriate. In addition, numerous wells used by Washington Public Power Supply System (WPPSS) as seismic shot holes are listed as "dry." The same applies to wells drilled by Golder Associates for Puget Sound Power and Light Company Skagit/Hanford Nuclear Project.

Column 6 - Casing Diameter

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

Column 7 - Depth to Bottom of the Well

The most recent measurement of the bottom depth of the well is reported. Generally, wells become partially filled as sediments enter the well through the perforations. The depths shown in this column were determined from data obtained since 1980.

Column 8 - Minimum and Maximum Depth to Perforations

The depths to the top and bottom of the well casing perforations are expressed in feet below the top of the well casing. However, in some wells alternating perforated and unperforated sections may be between the depths listed. Wells that were completed with well screens have no perforation depths listed. The screen depths are listed under the comments column.

Column 9 - Date Completed

This column records the date, to the nearest month where possible, on which the well was completed. In some cases only the year in which the well was drilled is known. A '0-0' date indicates that the well has been completed, but the date is unknown.

Column 10 - Former Designations

Column 10 lists the designations that have been used to identify the well in the past. These include local Hanford names or names applied by the agency responsible for constructing the well, such as the USGS designations.

The reference numbers used in this column refer to the reference listing for this report. The following is a list of other abbreviations used in the former designations column:

DH	=	Drill Hole
FFTF	=	Fast Flux Test Facility
HD	=	Hanford Durand (driller's name)
HI	=	Hanford International (driller's name)
HR	=	Hanford Ranney (driller's name)
N. Run	=	North Run (well taping and sampling route)
RD	=	Richland Durand
RI	=	Richland International

RRY	=	Railroad Yard
Sea. Inl. Emp.	=	Seattle Inland Empire Gas Company
TH	=	Test Hole
USGS	=	U.S. Geological Survey
WBD	=	White Bluffs Durand
WPPSS	=	Washington Public Power Supply System
DB	=	Deep Borehole
DC	=	Deep Core
BH	=	A WPPSS Borehole
RRL	=	Reference Repository Location
DDH	=	Deep Drill Hole
WVOG	=	Western Washington Oil and Gas Company
x W	=	Well Number X
HAN	=	Former Hanford Townsite

Column 11 - Comments

Noted in this column are: changes made to the wells during routine maintenance, sampling pump installation, seismic study wells, pumped water supply wells, and wells which have had screens installed. Wells that were not located during the census of wells taken for this report are so indicated in this column. Many of these wells have probably been destroyed.

MAPS

Maps of the 200 East and 200 West Areas (Figures 1 and 2) are included on the following pages, and a 600 Area map is in the binder. Only the wells which extend to ground water are shown in the 200 Area maps. The 600 Area map shows all wells currently available for water level measurements and ground-water sampling.

FIGURE 1. Water Well Location Map - 200 East Area

FIGURE 2. Water Well Location Map - 200 West Area

9881 9380100

9881 9380100
ASIN 121N 005

690A 1000 005 - 9881 9380100 1100 9881 05 1000000

WELL DATA LISTING

WELL DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT)	DEPTH (FT)	TO DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.										
199 B3 1851	1 P N 071800 W 079830	439.79	63	46	8.0	63	20 - 60	3-53	107-B-1	SAMPLE PUMP
199 B3 1852	2 P N 071752 W 078818	442.59	790	28	8.0	760	635-645	8-53	107-B-2	
1856	P	443.38	778		1.50		758-778	3-70		
1857	Q	442.81	642	42	1.50	429	632-642	3-70		
199 B4 1853	1 P N 070000 W 080650	461.80	90	65	8.0	83	50 - 90	2-49	108-B-1	SAMPLE PUMP
199 B4 1854	2 P N 069933 W 080672	461.99	90	63	6.0	86	62 - 90	2-49	108-B-2	PLUG AT 86
199 B4 1855	3 P N 069933 W 080636	461.75	91	63	8.0	86	60 - 90	2-49	108-B-3	PLUG AT 86
199 B4 1891	4 P N 068978 W 080367	472.14	105	76	8.0	96	49 -102	9-60		SAMPLE PUMP
199 B5 1895	1 P N 069930 W 082000	455.56	151	58	8.0	100	40 -140	8-62		PLUG AT 100
199 B8	1 P N 067375 W 080490	494.59	75		8.0	76	NONE	3-51	C431-1	NOT ACCESSIBLE
199 B8	2 P N 067400 W 080800	495.59	25		8.0	26	NONE	4-51	C431-2	CASING REMOVED
199 B8	3 P N 067455 W 081110	488.59	25		8.0	26	NONE	4-51	C431-3	CASING REMOVED
199 B8	4 P N 067510 W 081420	488.59	25		8.0	26	NONE	4-51	C431-4	CASING REMOVED

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH DEPTH (FT) TO DIA. (FT) WATER (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
199 B8 5 P	N 067565 W 081730	486.59	25 8.0	26	NONE	4-51	C431-5	CASING REMOVED
199 B9 1 P 1893	N 067500 W 079961	478.87	92 98 8.0	117	80 -110	7-52	105-C-1 PLUTO 100C	24' 8" CASING ADDED SAMPLE PUMP

WELL DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT) TO DIA.		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.					(FT)	WATER (IN)					
199	D2	1	P N 090910 W 054135	465.57	30	4.0	31		11-49	C342-4	CASING REMOVED
199	D2	2	P N 090660 W 054135	464.57	30	4.0	31		11-49	C342-5	CASING REMOVED
199	D2	3	P N 090810 W 054940	467.57	30	4.0	31		11-49	C342-7	CASING REMOVED
199	D2	4	P N 090910 W 053565	464.57	32	4.0	33		11-49	C342-11	CASING REMOVED
199 1894	D2	5	P N 090783 W 052638	460.87	95	73	8.0	94	36 - 86	8-60	SAMPLE PUMP
199	D3	1	P N 089550 W 056250	465.57	17	8.0	18		1-49	WEST GATE BOX	CASING REMOVED
199	D5	1	P N 091170 W 054135	466.57	30	4.0	31		11-49	C342-3	CASING REMOVED
199	D5	2	P N 091065 W 053740	465.57	30	4.0	31		11-49	C342-8	CASING REMOVED
199	D5	3	P N 093520 W 051790	453.57	35	8.0	36		3-49	107-DR-7	CASING REMOVED
199	D5	4	P N 093520 W 052690	467.57	32	8.0	33		4-49	107-DR-1	CASING REMOVED
199	D5	5	P N 093520 W 052290	467.57	35	8.0	36		4-49	107-DR-2	CASING REMOVED
199	D5	6	P N 093420 W 052240	468.57	35	8.0	36		4-49	107-DR-3	CASING REMOVED

WELL DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.												
199	D5	7	N 093520 P W 052140	465.57	35		8.0	36		3-49	107-DR-4	CASING REMOVED
199	D5	8	N 093520 P W 052090	465.57	31		8.0	32		3-49	107-DR-5	CASING REMOVED
199	D5	9	N 093520 P W 051990	462.57	35		8.0	36		3-49	107-DR-6	CASING REMOVED
199	D5	10		464.57	28	DRY	8.0	29	14 - 27	4-57	100-DR-1	
199	D5	11		464.57	27	DRY	8.0	28	14 - 27	4-57	100-DR-2	
199	D5	12	N 092125 P W 052546	469.67	91	85	8.0	91	35 - 90	8-60		SAMPLE PUMP
199	D7	1		420.00	51		48.0	51		0- 0	T14N R26E 14-F1	FILLED IN
199	D7	2		420.00	39		84.0	102		0- 0	T14N R26E 14-F2	FILLED IN
199	D8	1	N 095230 P W 053140	400.00	37		6.0	37		5-43	HR-9	FILLED IN
199	D8	2	N 094725 P W 053010	444.61	77	DRY	8.0	44	30 - 75	6-52	107-D-1	
199	D8	3	N 094720 P W 052205	449.06	81	62	6.0	81	35 - 79	6-52	107-D-2	SAMPLE PUMP

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT) TO WATER	DEPTH (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
199 F1 1		394.38	40		2.0	41		5-43	HI-8	NOT LOCATED
199 F2 1	N 082085 P W 030906	403.71	47 DRY		6.0	31		5-43	HRA	
199 F2 2	N 082029 P W 030827	401.87	45 DRY		6.0	30		5-43	HRB	
199 F2 3	N 082034 P W 030730	399.25	48		6.0	49		5-43	HRC	
199 F2 4		409.11	62		2.0	63		5-43	HI-6	
199 F2 5		407.05	48			49		5-43	HI-7	
199 F5 1865	N 079531 P W 020255	406.56	67 37		6.0	67	35 - 63	9-48	107-F-1	SAMPLE PUMP
199 F5 1866	N 079738 P W 020828	413.02	100		8.0	100	25 - 100	2-53	107-F-2	
199 F5 1867	N 079588 P W 020496	408.62	69 22		8.0	63	22 - 90	1-53	107-F-3	SAMPLE PUMP PLUG AT 63
199 F5 1868	N 079069 P W 030650	412.12	115 39		8.0	80	35 - 105	2-53	108-F-1	SAMPLE PUMP PLUG AT 80
199 F5 1869	N 080185 P W 029174	412.51	100 DRY		8.0	100	15 - 80	1-53	108-F-2	
199 F5 1870	N 080537 P W 029402	412.95	192 37		8.0	170	35 - 192	8-56		SAMPLE PUMP

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
199 F5 7	P N 079300 W 031100	412.76	30	DRY	6.0	28		4-58	ARMY ENG. WELL	
199 F7 1 1871	P N 077199 W 033394	389.74	150	13	8.0	55	10 -140	8-56		SAMPLE PUMP PLUG AT 55
199 F8 1 1888	P N 078536 W 031265	405.06	57	36	8.0	57	13 - 53	8-60		SAMPLE PUMP
199 F8 2 1889	P N 078661 W 031138	410.74	55	36	8.0	52	10 - 53	8-60		SAMPLE PUMP

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH DEPTH (FT) TO (FT) WATER	TO DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
199 H3 1890	1 P N 094994 W 040052	421.98	75 45	8.0	75	29 - 74	8-60		SAMPLE PUMP
199 H4 1875	1 P N 095700 W 038400	417.75	75	6.0	30	25 - 50	3-52	107-H-1	CASING REMOVED
199 H4 1876	2 P N 095200 W 038565	420.43	386 3	6.0	311	25 - 50	5-52	107-H-2	CONFINED AQUIFER
199 H4 1877	3 P N 096373 W 039080	420.35	55 39	6.0	55	34 - 55	5-74		SAMPLE PUMP
199 H4 1878	4 P N 093560 W 038685	413.76	55 36	6.0	50		6-83		SCREEN 33-43 GROUTED SAMPLE PUMP
199 H4 1873	5 P N 096639 W 039065	416.26	60 36	6.0			5-83		SCREEN 32-42 GROUTED SAMPLE PUMP
199 H4 1874	6 P N 096473 W 040245	419.58	55 41	6.0	54		5-83		SCREEN 39-49 GROUTED SAMPLE PUMP

WELL DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO DIA. WATER (IN)		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.												
199	K	1	P N 076800 W 069930	405.00	107		8.0	107		3-52	RDA-DC6-1	CASING REMOVED
199	K	2	P N 075569 W 068628	469.00	40		6.0	40		2-52	RDA-DC6-2	CASING REMOVED
199	K	3	P N 074493 W 067582	495.00	40		6.0	40		8-52	RDA-DC6-3	CASING REMOVED
199	K	4	P N 078052 W 068220	405.00	40		8.0	40		3-52	RDA-DC6-4	CASING REMOVED
199	K	5	P N 076975 W 067175	460.00	40		6.0	40		1-52	RDA-DC6-5	CASING REMOVED
199	K	6	P N 075809 W 066131	480.00	40		6.0	40		1-52	RDA-DC6-6	CASING REMOVED
199 1880	K	7	P N 078620 W 067480	406.00	42		8.0	42		2-52	RDA-DC6-7	CASING REMOVED
199	K	8	P N 078371 W 065733	455.00	40		6.0	40		2-52	RDA-DC6-8	CASING REMOVED
199	K	9	P N 077295 W 064680	470.00	40		8.0	40		2-52	RDA-DC6-9	CASING REMOVED
199 1881	K	10	P N 076100 W 068800	466.66	171	74	12.0	160	155-165	8-52	100-K-10 RDA-DC6-10	
199 1882	K	11	P N 076030 W 068733	467.66	170	74	6.0	138	69 -160	8-52	RDA-DC6-11 100-K-11	SAMPLE PUMP
199 1883	K	12	P N 076104 W 068803	466.55	159	74	6.0	159	118-138	9-52	100-K-12	COVERED OVER

WELL DESIGNATION ----- EMA NO.			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO DIA. WATER (IN)		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
199	K	13		464.00	159	72	12.0	138		3-53	100-K	OIL IN WELL
199	K	14		469.05	95		8.0	95		12-52	105-KW-1	
199	K	15	N 077160 P W 069050	400.00	150		6.0	150		4-43	U.S.E.D.TH. NO. 1	
199	K	16	N 076300 P W 067800	404.00	50		8.0	50		2-53	105-KE-1	
199	K	17		406.00	75		8.0	75	50 - 75	9-53	105-KE-2	
199 1879	K	18		409.00	60	21	8.0	40		10-54	107-KE-3	
199 1884	K	19	N 078000 P W 067000	422.17	51	30	8.0	51	10 - 50	4-55	107-KE-4	SCREEN 26-46 FT. SAMPLE PUMP
199 1885	K	20	N 079500 P W 066125	422.57	50	31	8.0	48	10 - 50	5-55	107-KE-5	SAMPLE PUMP
199 1886	K	21	N 080000 P W 066000	421.73	50	DRY	8.0	16	10 - 50	5-55	107-KE-6	
199 1887	K	22	N 081000 P W 065000	421.68	50	30	8.0	49	10 - 50	5-55	107-KE-7	#15 SCREEN 29-49 FT. SAMPLE PUMP
199	K	23	N 078000 P W 068000	405.00	80	DRY	8.0	25	65 - 80	2-56	1706-KER-1	
199	K	24	N 077000 P W 069000	467.00	50		8.0	50	NONE	12-52	105-KW-2	

WELL DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT) TO DIA. (IN)			DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.												
199 1898	K	25	N 078000 P W 068000	473.00	76	8.0	76	50 - 75	8-53	105-KW-3		
199	K	26		464.00	15	8.0	15	NONE	8-53	115-KE-1		
199 1911	K	27	N 076400 P W 068000		90	75	6.0		65 - 85	9-79		GROUTED
199 1912	K	28	N 076350 P W 068060		90	74	6.0		63 - 80	9-79		GROUTED
199 1913	K	29	N 076500 P W 067775		90	74	6.0		65 - 85	9-79		GROUTED
199 1914	K	30	N 076500 P W 067700		87	70	6.0			10-79		SCREEN 67-87 FT. GROUTED

WELL DESIGNATION		COORDINATES		CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
199 1908	N	1	P	N 086157 W 060593	456.10	100	54	8.0	62	34 - 95	5-64	
			O		456.37	60	50	1.50		40 - 60	10-64	
			P		456.38	98	55	1.50		80 - 90	10-64	
			Q		456.36	74	55	1.50		72 - 74	10-64	
199 1904	N	2	P	N 086577 W 060306	459.83	125	57	8.0	95	35-120	6-64	PLUG AT 95
			O		460.10	76	57	1.50		60 - 70	10-64	
			P		460.10	122	57	1.50	132	112-122	10-64	
			Q		460.10	107	61	1.50		105-107	10-64	
			R		460.10	79		1.50		77 - 79	10-64	
199 1896	N	3	P	N 086365 W 060828	459.45	125	63	8.0	70	34 - 95	6-64	SAMPLE PUMP
			O		459.72	68		1.50		60 - 68	10-64	REMOVED
			P		459.71	122		1.50		112-122	10-64	REMOVED
			Q		459.72	98		1.50		96 - 98	10-64	REMOVED
			R		459.71	80		1.50		78 - 80	10-64	REMOVED
199 1899	N	4	P	N 085921 W 060042	458.73	150	52	8.0	73	50 - 60	6-64	CEMENT BRIDGE 873 FT SAMPLE PUMP
			O		457.90	63	54	1.50		50 - 60	4-64	REMOVED 6-74
			P		457.90	138		1.50		128-130	10-64	REMOVED 6-74
			Q		457.90	123		1.50		113-123	10-64	REMOVED 6-74
			R		457.90	105		1.50		103-105	10-64	REMOVED 6-74
			S		457.90	78		1.50		76 - 78	10-64	REMOVED 6-74

WELL DESIGNATION ----- EMA NO.		COORDINATES		CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
199 1909	N 5	P	N 085973 W 060540	455.47	125	57	8.0	110	34 - 120	6-64		PLUG AT 110
		O		455.74	61	54	1.50		50 - 60	10-64		REMOVED
		P		455.74	100	57	1.50		90 - 101	10-64		REMOVED
		Q		455.74	82		1.50		80 - 82	10-64		REMOVED
199 1901	N 6	P	N 085925 W 059572	460.97	71	60	8.0	70	36 - 65	5-65		SAMPLE PUMP
199 1910	N 7	P	N 085634 W 059643	460.73	68	61	8.0	68	37 - 67	5-65		
199 1905	N 8P	P	N 086790 W 060796	404.60	100	18	1.5	99	90 - 100	6-66		BENT OVER
199	N 8Q	P	N 086804 W 060782	404.60	60	16	1.5	60	50 - 60	6-66		
199 1906	N 8R	P	N 086810 W 060776	404.61	50	16	1.5	36	37 - 47	6-66		
199 1907	N 8S	P	N 086798 W 060789	404.61	40	16	1.5	37	28 - 38	6-66		
199	N 8T	P	N 086784 W 060803	404.61	30	14	1.5	30	30 - 30	6-66		CONTINUOUS SAMPLE PUMP
199 1897	N 8U	P	N 086816 W 060770	404.59	20	14	1.5	19	18 - 20	6-66		PLUGGED
199	N 8V	P	N 086776 W 060811	404.61	15	DRY	1.5	10	5 - 10	6-66		BENT OVER
199	N 9	P	N 086235 W 060229	447.63						12-66		CASING REMOVED
		O		447.88		36	1.50			2-67		REMOVED
		P		447.93	7	18	1.50			2-67		REMOVED

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	TO DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
199 N 10 P 1900 W 060091	N 086786	457.01		53				12-66		CASING REMOVED
	O	457.26	54	48	1.50		52 - 54	2-67		REMOVED
1900 P		457.28	75	54	1.50	66	65 - 67	2-67		REMOVED
199 N 12 P W 060374	N 086218	456.71	74	53		64		12-66		CASING REMOVED
	O	456.96	50	50	1.50		48 - 50	1-67		REMOVED
	P	457.38	75	57	1.50	70	58 - 70	1-67		REMOVED
199 N 13 P W 060454	N 086342	457.76				457		12-66		CASING REMOVED LEAVING
	O	458.01	54	DRY	1.50		52 - 54	1-67		PIEZOMETER
	P	457.95	75	59	1.50	69	70 - 72	1-67		TUBES
199 N 14 P 1902 W 059535	N 087834	445.70	80	54	6.0	78	45 - 78	4-69		SAMPLE PUMP
199 N 15 P 1903 W 060500	N 085300	456.94	80	57	6.0	80	50 - 78	5-69		SAMPLE PUMP
199 N 16 1915		456.70	80		8.0		12 - 78	2-81		GROUTED
199 N 17 1916		461.20	80	63	8.0		12 - 83	1-81		GROUTED
199 N 18 1917		458.20	80	62	8.0		12 - 78	2-81		GROUTED
199 N 19 1918		453.90	78		8.0			1-81		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	TO DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
199 N 20 1919		455.90	80	62	8.0		12 - 78	1-81		GROUTED
199 N 21 1920		457.00	80	60	8.0		12 - 78	1-81		GROUTED
199 N 22 1921		457.10	79	62	8.0		12 - 77	1-81		GROUTED
199 N 23 1922		456.30	80	59	8.0		12 - 78	1-81		GROUTED
199 N 24 1923		432.50	55	34	8.0		12 - 54	1-81		GROUTED
199 N 25 1924		425.80	49	35	8.0		12 - 47	1-81		GROUTED
199 N 26 1925		455.80	79	63	8.0		12 - 77	1-81		GROUTED
199 N 27 1926		449.08	69	49	8.0			8-83		SCREEN 32 - 69 GROUTED
199 N 28 1927		464.24	83	63	8.0			9-83		SCREEN 47 - 83 GROUTED
199 N 29 1928		465.25	84	64	8.0			8-83		SCREEN 47 - 84 GROUTED
199 N 30 1929		459.90	78	58	8.0			9-83		SCREEN 42 - 78 GROUTED
199 N 31 1930		462.63	81	61	8.0			9-83		SCREEN 44 - 81 GROUTED

WELL DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.												
199	N	32		462.88	80	60	8.0			9-83		SCREEN 44 - 80 GROUTED
199	N	33		459.87	75	55	8.0			8-83		SCREEN 38 - 75 GROUTED
199	N	34		459.63	78	58	8.0			9-83		SCREEN 34 - 78 GROUTED
199	N	35		449.38	64	45	6.0	64		4-84		SCREEN 44 - 64 GROUTED
199	N	36		455.13	75	55	6.0	74		4-84		
199	N	37		454.39	75	54	6.0	74		4-84		
199	N	38		456.40		56	6.0	71		4-84		
199	N	39		453.21		54	6.0	78		4-84		
199	N	40		455.53		58	6.0	79		4-84		
199	N	41		456.41		62	6.0	78		4-84		
199	N	42		453.72		59	6.0	78		4-84		
199	N	43		452.73		63	6.0	79		4-84		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DRILL DEPTH DEPTH (FT) TO DIA. (FT) WATER (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
199 N 44		459.40	61 6.0	82		4-84		
199 N 45		451.47	50 6.0	70		4-84		
199 N 46		404.45	6.0			0-0		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT) TO DIA. (FT) WATER (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 E13 1 2310R	N 035800 P W 053260	741.90	365 340 8.0	348	329-364	11-55	241-BC-5	
299 E13 2 2311	N 035564 P W 053446	743.49	365 336 8.0	349	335-365	3-56	241-BC-6	
299 E13 3 2312R	N 035734 P W 053408	741.48	365 336 8.0	355	327-362	10-55	241-BC-3	
299 E13 4 2313	N 035809 P W 053550	743.35	369 334 8.0	362	337-367	11-55	241-BC-4	
299 E13 5 2314R	N 035565 P W 053447	743.06	367 335 8.0	365	330-365	8-55	241-BC-1	
299 E13 6 2315	N 035641 P W 053589	742.40	364 333 8.0	363	341-362	10-55	241-BC-2	
299 E13 7 2333R	N 035631 P W 054107	742.94	367 334 8.0	352	323-365	7-56	241-BC-7	6 IN. TO 150 GROUTED
299 E13 8 2334R	N 035500 P W 054323	740.70	364 334 8.0	358	317-362	7-56	241-BC-8	6 IN. SCREEN 305-363 6' TO 98 GROUTED
299 E13 9 2335R	N 035900 P W 054297	744.03	364 335 8.0	361	319-362	8-56	241-BC-9	6 IN. TO 98 GROUTED
299 E13 10 2336	N 035348 P W 054798	733.75	346 332 8.0	346	310-342	9-56	241-BC-10	4 IN. TO 103 GROUTED
299 E13 11 2337	N 035199 P W 054170	734.97	366 328 8.0	350	310-364	9-56	241-BC-11	6 IN. TO 98 GROUTED
299 E13 12 2541 2338R	N 035001 P W 054020	731.34	366 330 8.0	348	300-360	10-56		6 IN. TO 98 GROUTED

RHO FILE #		WELL		COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO DIA.		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
DESIGNATION	EMA NO.						TO	(IN)					
299 E13 13	2339R	P	N 034800 W 054100		726.86	357	320	8.0	349	302-356	11-56		BURIED
299 E13 14	2340R	P	N 036080 W 055150		742.85	370	341	8.0	344	320-353	12-56		6 IN. TO 102 GROUTED
299 E13 15	2349	P	N 035660 W 055470		734.55	367	332	8.0	366	315-365	1-57		6 IN. TO 100 GROUTED
299 E13 16	2346R	P	N 035660 W 054040		744.51	370	334	8.0	351	308-365	1-57		6 IN. SCREEN 301-365 4' TO 98 GROUTED
299 E13 17	2350	P	N 035230 W 055250		732.78	358	326	8.0	336	308-356	2-57		6 IN. TO 100 GROUTED
299 E13 18	2351	P	N 035230 W 055050		729.18	458	318	8.0	380	305-410	2-57		6 IN. TO 98 GROUTED
299 E13 19	2352R	P	N 034720 W 054530		728.49	363	321	8.0	360	310-360	4-57		6 IN. TO 98 GROUTED
299 E13 20	2361R	P	N 035543 W 053440		742.92	596	338	8.0	400	334-584	11-58		
		O			743.18	350		1.50		330-350	5-65		PLUGGED
		P			743.18	591		1.50	551	570-590	5-65		PLUGGED
		Q			743.18	516	226	1.50	501	496-516	5-65		
		R			743.18	452	173	1.50	429	432-452	5-65		
299 E13 21					740.00	338		6.0	338	NONE	11-65		
299 E13 51						100		6.0			12-65		4" LINER TO 80' GROUTED

WELL DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 E13 52			94		6.0			12-65		
299 E13 54	N 035445 P W 054460		50		8.0			8-82		GROUTED
299 E13 55	N 035320 P W 054495		50		8.0			8-82		GROUTED
299 E13 56	N 035120 P W 054495		50		8.0			8-82		GROUTED
299 E13 57	N 034920 P W 054495		50		8.0			8-82		GROUTED
299 E13 58	N 035747 P W 051550		50		8.0			9-82		GROUTED
299 E13 59	N 035617 P W 055150		50		8.0			9-82		GROUTED
299 E13 60	N 035453 P W 055150		50		8.0			9-82		GROUTED
299 E13 61	N 035995 P W 054720		50		8.0			9-82		GROUTED
299 E16 1 2373R	N 038505 P W 046303	695.09	510		8.0	510	468-510	1-61		DEEPENED 5-82 6" LINER GROUTED
299 E16 2 2528 2372R	N 039161 P W 045177	600.56	340	280	8.0	331	265-336	12-60	299-E25-13	6" LINER TO 240' GROUTED
299 E17 1 2328R	N 039053 P W 048943	718.08	336	318	8.0	330	303-333	12-55	216-A-10-1	6" LINER TO 280' GROUTED

WELL DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT)	TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 E17 2 2367R	N 039063 P W 048142	715.74	406	313	8.0	394	303-398	4-60			6" LINER TO 280' GROUTED SAMPLE PUMP
299 E17 3 2368R	N 039066 P W 048340	715.83	400	312	8.0	398	310-400	3-60			
299 E17 4 2510R	N 039999 P W 048480	717.26	400	312	8.0	386	298-398	9-65			4" TO 293' GROUTED
299 E17 5 2529 2511R	N 038700 P W 048560	718.65	336	314	8.0		298-335	7-65			4" TO 293' GROUTED SAMPLE PUMP
299 E17 6 2512R	N 038140 P W 048500	720.17	500	316	8.0	499	300-460	6-65			
299 E17 7 2320R	N 038710 P W 048560	719.21	400	314	8.0	384	300-385	4-66			4" TO 295' GROUTED SAMPLE PUMP
299 E17 8 2530 2513R	N 039121 P W 049247	718.73	365	314	8.0	362	303-362	8-67			6" LINER TO 110' GROUTED SAMPLE PUMP
299 E17 9 2514R		717.98	325	313	6.0	321	310-320	5-68			4" TO 305' GROUTED SAMPLE PUMP
299 E17 10 2515R		719.62	325	314	6.0	325	310-320	6-68			4" TO 305'
299 E17 11 2516R	N 038960 P W 048555		150		6.0			2-82			6" TO 110' GROUTED
299 E17 50			95		6.0		NONE	1-66			
299 E17 51	N 038540 P W 048510		150		6.0			7-82			GROUTED

RHO FILE #		WELL		COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT) TO DIA.		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS	
DESIGNATION	EMA NO.					DEPTH (FT)	(IN)						
299 E19 2359	1	P	N 038085 W 056023		736.00	370	334	8.0	536	320-370	12-57	DH-17	4 IN LINER TO 371 FT DEEPEMED 5-77
299 E23 2553 2288R	1	P	N 041131 W 052000		709.65	348	308	8.0	337	310-340	4-48	361-B-8	
299 E23 2376R	2	P	N 040000 W 053000		721.00	455	320	8.0	438	304-435	9-61		
		O			721.26	340	315	1.50		320-340	5-65		
2406		P			721.26	456	310	1.50	423	436-456	5-65		
2407		Q			721.26	400	318	1.50		380-400	5-65		
299 E24 2317R	1	P	N 039396 W 048763		715.89	343	314	8.0	341	300-341	3-55	216-A-5-12	6" LINER TO 280' GROUTED SAMPLE PUMP
299 E24 2531 2329R	2	P	N 039404 W 048952		717.19	350	312	8.0	350	295-348	6-56	216-A-10-4	6" LINER 280' GROUTED
299 E24 2532 2345R	3	P	N 041010 W 048319		698.69	333		8.0	258	277-331	6-56	216-A-9-1	OBSTRUCTION AT 253FT
299 E24 2540 2326R	4	P	N 041180 W 048494		697.00	330	295	8.0	325	272-298	6-56	216-A-9-2	
299 E24 2327	5	P	N 041275 W 048734		696.92	329	291	8.0	326	274-327	6-56	216-A-9-3	
299 E24 2354	6	P	N 041335 W 048644		695.97	50		8.0			6-56	216-A-9-4	SEE 299-E24-63
299 E24 2542 2341R	7	P	N 039628 W 050813		716.32	450	315	8.0	415	305-350	11-56		

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WELL DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.										
10- 4-10 299 E24 68	N 041328 P W 047848	689.09	130		8.0	125		5-62	299-E25-59	DEEPENED
10- 4-12 299 E24 69	N 041355 P W 047815	688.32	75		8.0	125		5-62	299-E25-60	DEEPENED
10- 1- 6 299 E24 70	N 041157 P W 047809	690.62	130		6.0	125		4-62	299-E25-93	DEEPENED AND GROUTED 9-78
10- 1- 8 299 E24 71	N 041178 P W 047845	690.48	130		8.0	125		2-62	299-E25-94	DEEPENED AND GROUTED 9-78
10- 1-10 299 E24 72	N 041224 P W 047850	689.89	130		8.0	125		5-62	299-E25-95	DEEPENED AND GROUTED 9-78
10- 1-11 299 E24 73	N 041250 P W 047822	689.83	130		8.0	125		5-62	299-E25-96	DEEPENED AND GROUTED 9-78
299 E24 74			60		6.0			0- 0		
299 E24 76	N 039161 P W 049422		60		6.0			4-80	A-1	
299 E24 77	N 039161 P W 049415		60		6.0			4-80	A-3	
299 E24 78	N 039161 P W 049409		60		6.0			4-80	A-5	
299 E24 79	N 039161 P W 049402		60		6.0			4-80	A-7	
299 E24 80	N 039156 P W 049420		60		6.0			4-80	B-2	

**WELL
DESIGNATION**

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RHO FILE #												
WELL DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT) TO DIA.		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS	
EMA NO.					(FT)	(IN)						
299	E24	93	N 039161 P W 049435		60	6.0			4-80	E-3		
299	E24	94	N 039161 P W 049441		60	6.0			4-80	E-5		
299	E24	95	N 039161 P W 049448		60	6.0			4-80	E-7		
299	E24	96	N 039165 P W 049430		60	6.0			4-80	F-2		
299	E24	97	N 039170 P W 049434		60	6.0			4-80	F-4		
299	E24	98	N 039175 P W 049439		60	6.0			4-80	F-6		
299	E24	99	N 039142 P W 049444		60	6.0			4-80	F-8		
299	E24	100	N 039158 P W 049425		60	6.0			4-80	G-1		
299	E24	101	N 039151 P W 049425		60	6.0			4-80	G-3		
299	E24	102	N 039145 P W 049425		60	6.0			4-80	G-5		
299	E24	103	N 039138 P W 049425		60	6.0			4-80	G-7		
299	E24	104	N 039156 P W 049420		60	6.0			4-80	H-2		

RHO FILE #										
WELL										
DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO DIA. WATER (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS	
EMA NO.										
299 E24124A			15				9-82		BACKFILLED	
299 E24124B			7				9-82		BACKFILLED	
299 E24124C			6				9-82		BACKFILLED	
299 E24124D			15				9-82		BACKFILLED	
299 E24124E			12				9-82		BACKFILLED	
299 E24124F			11				9-82		BACKFILLED	
299 E24124G			14				9-82		BACKFILLED	
299 E24124H			18				9-82		BACKFILLED	
299 E24124I			15				9-82		BACKFILLED	
299 E24124J			15				9-82		BACKFILLED	
299 E24 155	N 041930 P W 048225		40	6.0			5-84		BACKFILLED	
299 E24 156	N 041865 P W 048265		40	6.0			5-84		BACKFILLED	

RHO FILE #										
WELL										
DESIGNATION	COORDINATES	CASING	DRILL	INIT.	DEPTH	MIN-MAX	DATE	FORMER		
EMA NO.		ELEV.	DEPTH	DEPTH	TO DIA.	PERFORATED	COMP.	DESIGNATION		
		(FT-MSL)	(FT)	(FT) WATER	(IN)	DEPTH (FT)	(M-Y)			
299 E24 157	N 041975 P W 048160		40		6.0		5-84		BACKFILLED	
299 E24 158	N 041875 P W 048125		40		6.0		5-84		BACKFILLED	
299 E24 159	N 041950 P W 047805		40		6.0		6-84		BACKFILLED	
10- 1- 5 299 E25 1 2330R	N 041166 P W 047759	690.21	322	286	8.0	315	2-55	241-A-1	4" 0-275 PERP 0-209 GROUTED 0-170	
299 E25 2 2554 2316R	N 041270 P W 047190	675.04	375	270	8.0	375	3-55	216-A-1-6	6" LINER TO 240' GROUTED SAMPLE PUMP	
299 E25 3 2318R	N 039979 P W 046962	691.81	315	291	8.0	315	10-54	216-A-6-17	6" LINER TO 240' GROUTED SAMPLE PUMP	
299 E25 4 2319	N 041615 P W 046739	659.39	289	255	8.0	263	4-56	216-A8-1	6" LINER 0-233 GROUTED 6" SCREEN 235-291	
299 E25 5 2342R	N 041667 P W 046632	657.71	293	253	8.0	275	5-56	216-A-8-2	6" LINER 0-230 GROUTED	
299 E25 6 2535 2343R	N 041598 P W 046619	658.72	290	253	8.0	274	4-56	216-A-8-3	6" LINER 0-229 GROUTED	
299 E25 7 2536 2347R	N 041709 P W 046416	657.15	290	248	8.0	260	5-56	216-A-8-4	6" LINER 0-230 GROUTED	
299 E25 8 2348R	N 041682 P W 046187	658.60	290	254	8.0	271	5-56	216-A-8-5	6" LINER 0-239 GROUTED	
299 E25 9 2543 2344R	N 041779 P W 045860	655.15	289	253	8.0	261	5-56	216-A8-6	6" LINER 0-228 GROUTED	

RHO FILE #		WELL		INIT.		DEPTH		MIN-MAX		DATE		FORMER		COMMENTS
DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	TO WATER	DIA. (IN)	TO BOTTOM (FT)	PERFORATED DEPTH (FT)	COMP. (M-Y)	DESIGNATION					
EMA NO.														
299 E25 10 2363R		655.00	293	251	8.0	280	226-291	7-58						
299 E25 11 2544 2370R	N 039613 P W 046124	681.51	340	281	8.0	309	265-335	11-60					6" LINER TO 170' GROUTED	
299 E25 12 2371R	N 039387 P W 045650	680.65	340	277	8.0	340	265-338	11-60					6" LINER TO 240' GROUTED	
299 E25 13 2523R	N 041522 P W 047670	680.56	317	276	8.0	317	256-315	10-63					4" 0-251 PERF 0-209 GROUTED 0-246	
299 E25 14 2321R		680.00	200	DRY	6.0	204	NONE	1-66	299-E25-6A					
10- 0- 6 299 E25 15 2384R	N 041125 P W 047650	689.67	340	284	6.0		270-338	7-69	299-E25-16				4" 0-265 PERF 0-209 GROUTED 0-260	
299 E25 16 2522R	N 041125 P W 047800	691.17	340	284	6.0	307	270-338	7-69	299-E24-15				4" 0-265 PERF 0-209 GROUTED 0-260	
299 E25 17 2386R		690.00	300	271	6.0	292	273-295	8-76					GROUTED	
299 E25 18 2387R		690.00	300	273	6.0	291	269-294	8-76					GROUTED	
299 E25 19 2388R		690.00	300	272	6.0	287	270-295	9-76					GROUTED	
299 E25 20 2389R		690.00	300	271	6.0	294	268-293	7-76					GROUTED	
299 E25 21 2391R	N 039609 P W 045377	677.30	295	274	8.0		270-293	5-83					GROUTED	

RHO FILE #											
WELL DESIGNATION		COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT) TO DIA.		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS	
EMA NO.				(FT)	WATER						(IN)
299 E25 22	P	N 039776	674.05	295	270	8.0		6-83		SCREEN 265 - 295	
2392R	W	045589								GROUTED	
299 E25 23	P	N 039308	680.19	295	273	8.0	273-304	5-83		GROUTED	
2393R	W	044746									
299 E25 24	P	N 039484	675.59	293	273	8.0	270-290	5-83		GROUTED	
2394R	W	044949									
299 E25 51	P	N 041357	691.13	80		8.0	80	12-52	216-A-1	CASING REMOVED	
	W	047505									
299 E25 52				40		8.0		12-52	216-A-2		
299 E25 53	P	N 039795	690.52	150		8.0	150	10-54	216-A-6-18	CASING REMOVED	
	W	047000									
299 E25 54	P	N 041205	674.00	150		8.0	150	3-55	216-A-7-18		
	W	047169									
10- 3-10		N 041223	688.33	151		8.0	151	5-55	241-A-3		
299 E25 55	P										
	W	047651									
10- 4- 4		N 041283	682.62	151		8.0	151	6-55	241-A-2		
299 E25 56	P										
	W	047753									
10- 0- 1		N 041397	687.47	150		8.0	150	6-55	241-A-4		
299 E25 57	P										
	W	047565									
10- 0- 4		N 041160	688.02	151		8.0	151	6-55	241-A-5		
299 E25 58	P										
	W	047540									
299 E25 59				75		6.0		5-62			

RHO FILE #			WELL		COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
DESIGNATION		EMA NO.												
299	E25	60					75		6.0			5-62		
10-	4-	1	N	041345										
299	E25	61	P	W 047774	688.11		75		8.0	125		5-62		DEEPENED
10-	5-	9	N	041304										
299	E25	62	P	W 047753	688.21		75		8.0	125		4-62		DEEPENED
10-	4-	5	N	041275										
299	E25	63	P	W 047768	688.43		75		8.0	130		4-62		DEEPENED 11-76 130'
299	E25	64					75		6.0			5-62		
299	E25	65					75		6.0			5-62		
10-	5-10		N	041340										
299	E25	66	P	W 047737	687.65		130		6.0	125		4-62		DEEPENED AND GROUTED 8-78
10-	5-12		N	041355										
299	E25	67	P	W 047697	687.48		75		8.0	125		4-62		DEEPENED
10-	5-	2	N	041335										
299	E25	68	P	W 047663	687.33		121		4.0	121		5-62		DEEPENED AND GROUTED 7-78
10-	6-	9	N	041304										
299	E25	69	P	W 047651	687.00		130		6.0	125		4-64		DEEPENED AND GROUTED 7-78
10-	5-	5	N	041264										
299	E25	70	P	W 047679	687.63		75		8.0	75		4-62		
10-	5-	7	N	041263										
299	E25	71	P	W 047721	688.48		75		8.0	75		4-62		

RHO FILE #										
WELL DESIGNATION		COORDINATES	CASING ELEV. (FT-MSL)	INIT. DRILL DEPTH (FT) WATER	TO DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.										
10- 6-10		N 041338								
299 E25	72 P	W 047637	687.06	130	6.0	125		4-62		DEEPENED AND GROUTED 7-78
10- 6-12		N 041356								
299 E25	73 P	W 047598	687.00	110	6.0	110		5-62		DEEPENED AND GROUTED 7-78
10- 6- 2		N 041337								
299 E25	74 P	W 047562	687.27	130	8.0	125		5-62		DEEPENED AND GROUTED 8-78
10- 6- 4		N 041296								
299 E25	75 P	W 047552	686.90	130	8.0	125		5-62		DEEPENED AND GROUTED 8-78
10- 6- 5		N 041264								
299 E25	76 P	W 047577	687.15	75	8.0	75		4-62		
10- 6- 7		N 041264								
299 E25	77 P	W 047623	687.25	130	6.0	125		2-62		DEEPENED AND GROUTED 7-78
10- 3- 1		N 041250								
299 E25	78 P	W 047583	687.54	130	8.0	125		5-62		DEEPENED AND GROUTED 9-78
10- 3- 2		N 041234								
299 E25	79 P	W 047553	687.30	130	6.0	125		4-62		DEEPENED AND GROUTED 4-78
10- 3- 4		N 041180								
299 E25	80 P	W 047558	687.54	130	6.0	125		4-62		DEEPENED AND GROUTED 5-78
10- 3- 5		N 041158								
299 E25	81 P	W 047591	688.12	130	6.0	125		4-62		DEEPENED AND GROUTED 5-78
10- 3- 7		N 041168								
299 E25	82 P	W 047632	688.32	130	6.0	125		4-62		DEEPENED AND GROUTED 5-78
10- 2- 3		N 041201								
299 E25	83 P	W 047652	687.92	130	6.0	125		4-62		DEEPENED AND GROUTED 5-78

RHO FILE #													
WELL DESIGNATION				COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.													
10- 3-11				N 041250									
299 E25	84	P		W 047635	687.53	85	8.0	75			4-64		
10- 2- 5				N 041166									
299 E25	85	P		W 047674	688.57	130	6.0	125			4-62		DEEPENED AND GROUTED 6-78
10- 2- 6				N 041158									
299 E25	86	P		W 047714	689.42	90	8.0	85			4-62		DEEPENED AND GROUTED 6-78
10- 2- 8				N 041184									
299 E25	87	P		W 047748	689.42	130	6.0	125			4-62		DEEPENED AND GROUTED 7-78
10- 2-10				N 041226									
299 E25	88	P		W 047746	688.88	130	6.0	125			2-62		DEEPENED AND GROUTED 7-78
10- 2-11				N 041250									
299 E25	89	P		W 047720	688.90	130	6.0	125			4-62		DEEPENED AND GROUTED 7-78
10- 2- 1				N 041240									
299 E25	90	P		W 047670	687.87	130	6.0	125			4-62		DEEPENED AND GROUTED 7-78
10- 1- 3				N 041213									
299 E25	91	P		W 047757	689.18	75	8.0	75			4-62		
10- 1- 4				N 041172									
299 E25	92	P		W 047770	689.57	130	8.0	125			4-62		DEEPENED AND GROUTED 9-78
299 E25	93					75	6.0				4-62		
299 E25	94					75	6.0				2-62		
299 E25	95					75	6.0				5-62		

RHO FILE #

WELL DESIGNATION ----- EMA NO.			COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT) TO DIA. (FT) WATER (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299	E25	96			75	6.0		5-62		
10- 1- 1		N 041247								
299	E25	97	P	689.09	130	8.0	125	2-62		DEEPENED AND GROUTED 8-78
		W 047781								
10- 5- 8		N 041274								
299	E25	98	P	680.64	56	6.0		1-66		
		W 047749								
11- 1- 1		N 041776								
299	E25	99	P		100	6.0		11-74		
		W 047453								
11- 1- 2		N 041753								
299	E25	100	P		100	6.0		12-74		
		W 047429								
11- 1- 4		N 041710								
299	E25	101	P		100	6.0		1-75		
		W 047429								
11- 1- 5		N 041682								
299	E25	102	P		100	6.0		1-75		
		W 047458								
11- 1- 7		N 041692								
299	E25	103	P		100	6.0		1-75		
		W 047500								
11- 1- 9		N 041726								
299	E25	104	P	681.64	100	6.0		12-74		
		W 047520								
11- 1-11		N 041773								
299	E25	105	P		100	6.0		12-74		
		W 047495								
11- 2- 2		N 041648								
299	E25	106	P		100	6.0		1-75		
		W 047429								
11- 2- 4		N 041600								
299	E25	107	P		100	6.0		2-75		
		W 047428								

RHO FILE #

WELL DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
11- 2- 5 299 E25 108	N 041585 P W 047455		100		6.0			2-75		
11- 2- 7 299 E25 109	N 041585 P W 047495		100		6.0			2-75		
11- 2- 8 299 E25 110	N 041595 P W 047520		100		6.0			2-75		CAPPED BELOW GRADE
11- 2-10 299 E25 111	N 041644 P W 047519		100		6.0			2-75		
11- 2-11 299 E25 112	N 041669 P W 047499		100		6.0			1-75		
11- 3- 2 299 E25 113	N 041764 P W 047532		100		6.0			1-75		
11- 3- 5 299 E25 114	N 041691 P W 047540	682.62	100		6.0			12-74		
11- 3- 7 299 E25 115	N 041691 P W 047589	683.80	100		6.0			2-75		
11- 3- 9 299 E25 116	N 041720 P W 047610		120		6.0			1-75		
11- 3-10 299 E25 117	N 041761 P W 047602		100		6.0			1-75		
11- 3-12 299 E25 118	N 041776 P W 047569		100		6.0			12-74		
11- 4- 1 299 E25 119	N 041672 P W 047547	682.39	100		6.0			12-74		

RHO FILE #										
WELL										
DESIGNATION	COORDINATES	CASING	DRILL	INIT.	DEPTH	MIN-MAX	DATE	FORMER		
EMA NO.		ELEV.	DEPTH	DEPTH	TO DIA.	PERFORATED	COMP.	DESIGNATION		
		(FT-MSL)	(FT)	(FT) WATER	(IN)	DEPTH (FT)	(M-Y)			
11- 4- 5	N 041583									
299 E25 120	P		100		6.0		2-75			
	W 047544									
11- 4- 7	N 041588									
299 E25 121	P		95		6.0		3-75			
	W 047586									
11- 4- 8	N 041605									
299 E25 122	P		100		6.0		2-75			
	W 047604									
11- 4-10	N 041650									
299 E25 123	P	683.95	100		6.0		3-75			
	W 047612									
11- 4-11	N 041672									
299 E25 124	P	682.49	130		6.0	125	1-75		DEEPEMED AND GROUTED	
	W 047581								4-78	
11- 2-22	N 041670									
299 E25 127	P		130		6.0		5-75		DEEPEMED AND GROUTED	
	W 047508								4-78	
11- 2-23	N 041675									
299 E25 128	P		54		6.0		5-75			
	W 047485									
299 E25 132			130		6.0		4-78		GROUTED	
299 E25 146	N 040605									
	P		107		6.0		10-77		GROUTED	
	W 047360									
299 E25 147	N 041591									
	P		130		6.0		3-78		GROUTED	
	W 047588									
299 E25 148	N 041185									
	P		42				2-81		BACKFILLED & SEALED	
	W 047769									
299 E25 149	N 041177									
	P		43				2-81		BACKFILLED & SEALED	
	W 047776									

RHO FILE #										
WELL DESIGNATION		COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT) TO DIA.		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.				(FT)	(IN)					
299	E25 152	N 041195 P W 047765		42				2-81		BACKFILLED & SEALED
299	E25 153	N 040671 P W 046912		20				5-81		BACKFILLED
299	E25 154	N 040664 P W 047000		20				5-81		BACKFILLED
299	E25 155	N 040670 P W 047151		21				5-81		BACKFILLED
299	E25 156	N 040654 P W 047062		16				5-81		BACKFILLED
299	E25 157	N 040593 P W 047030		19				5-81		BACKFILLED
299	E25 158	N 040557 P W 047058		21				5-81		BACKFILLED
299	E25 159	N 040512 P W 046994		20				5-81		BACKFILLED
299	E25 160	N 040485 P W 046918		15				5-81		BACKFILLED
299	E25 161	N 040456 P W 046932		19				5-81		BACKFILLED
299	E25 162	N 040452 P W 046843		15				5-81		BACKFILLED
299	E25 163	N 040385 P W 046893		20				5-81		BACKFILLED

RHO FILE #

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 E25 164	P N 040317 W 046846		20				5-81		BACKFILLED
299 E25 165	P N 040249 W 046803		15				5-81		BACKFILLED
299 E25 166	P N 040175 W 046868		15				5-81		BACKFILLED
299 E25 167	P N 040145 W 046979		72				5-81		BACKFILLED
299 E25 168	P N 040093 W 047057		20				5-81		BACKFILLED
299 E25 169	P N 041675 W 045550		85	6.0			1-66	299-E25-5A	4" LINER GROUTED
299 E25 170	P N 041640 W 06500		204	6.0			1-66	299-E25-14 299-E25-6A	4" LINER GROUTED
299 E25 171	P N 041178 W 047777		15				12-80		BACKFILLED & SEALED
299 E25 172	P N 041183 W 047777		15				12-80		BACKFILLED & SEALED
299 E25 173	P N 041655 W 047650		19	6.0			7-81		
299 E25 174	P N 041605 W 047650		18	6.0			7-81		
299 E25 179	P N 041480 W 047650		16	6.0			7-81		

RHO FILE #										
WELL										
DESIGNATION	COORDINATES	CASING	DRILL	INIT.	DEPTH	DEPTH	MIN-MAX	DATE	FORMER	COMMENTS
EMA NO.		ELEV.	DEPTH	DEPTH	TO DIA.	TO	PERFORATED	COMP.	DESIGNATION	
		(FT-MSL)	(FT)	(FT)	(IN)	(FT)	DEPTH (FT)	(M-Y)		
299 E25 181	P N 041685 W 07704		12		6.0			7-81		
299 E25 182	P N 041687 W 047689		12		6.0			8-81		
299 E25 183	P N 041696 W 047687		12		6.0			7-81		
299 E25 184	P N 041085 W 047800		50		6.0			6-81		
299 E25 185	P N 041676 W 047650		15		6.0			8-81		
299 E25 189	P N 041085 W 047800		50		6.0			6-81		
299 E25 190	P N 039700 W 045775		50		8.0		22 - 49	1-82		GROUTED
299 E25 191	P N 039560 W 045800		50		8.0			6-82		GROUTED
10- 1-28 299 E25 192	P N 041179 W 047772		46		6.0			3-82		
299 E25 193	P N 039430 W 045532		60		8.0		15 - 60	4-82		GROUTED
299 E25 194	P N 040680 W 046940		12					12-82		BACKFILLED
299 E25 195	P N 040680 W 046880		12					12-82		BACKFILLED

RHO FILE #											
WELL DESIGNATION		COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT) TO DIA.		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS	
EMA NO.				(FT)	(IN)						
299 E25 196	P	N 040680 W 046820		12				12-82		BACKFILLED	
299 E25 197	P	N 040680 W 046760		12				12-82	BACK	FILLED	
299 E25 198	P	N 040680 W 046700		5				12-82		BACKFILLED	
299 E25 199	P	N 040690 W 046940		12				12-82		BACKFILLED	
299 E25 202	P	N 040690 W 046760		12				12-82		BACKFILLED	
299 E25 203	P	N 040670 W 046700		12				12-82		BACKFILLED	
10- 1-28 299 E25 204	P	N 041187 W 047768		45	6.0			1-84		GROUTED	
299 E25 205	P	N 041490 W 046680		25				2-84		BACKFILLED	
299 E25 206	P	N 041580 W 046200		25				2-84		BACKFILLED	
299 E25 207	P	N 041630 W 045925		25				2-84		BACKFILLED	
299 E25 208	P	N 041100 W 046050		40				2-84		BACKFILLED	
299 E25 209	P	N 040800 W 046600		25				2-84		BACKFILLED	

RHO FILE #

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT) TO DIA. (FT) WATER (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 E25 210	N 040540 P W 046180		25			1-84		BACKFILLED
299 E25 211	N 041075 P W 045000		25			2-84		BACKFILLED
299 E25 212	N 041160 P W 045340		40			1-84		BACKFILLED
299 E25 213	N 041540 P W 045370		25			2-84		BACKFILLED
299 E25 214	N 041660 P W 044990		25			1-84		BACKFILLED
299 E25 215	N 040750 P W 045000		25			1-84		BACKFILLED
299 E25 216	N 040500 P W 045700		40			2-84		BACKFILLED
299 E25 217	N 040340 P W 046460		25			1-84		BACKFILLED
299 E25 218	N 039840 P W 045350		18			1-84		BACKFILLED
299 E25 219	N 039780 P W 045000		25			2-84		BACKFILLED
299 E25 220	N 040650 P W 044300		40			2-84		BACKFILLED
299 E25 221	N 039400 P W 044500		25			1-84		BACKFILLED

RHO FILE #

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH DEPTH (FT) TO DIA. (FT) WATER (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 E26 1 2545 2291R	N 044774 P W 048025	617.25	248 216 8.0	242	217-227	5-48	361-B-11	
299 E26 2 2550 2364R	N 042400 P W 045664	631.00	267 229 8.0	271	220-265	7-58		6" LINER TO 200' GROUTED
299 E26 3 2365	N 042324 P W 046057	637.00	274 233 8.0	274	222-272	7-58		6" LINER TO 200' GROUTED
299 E26 4 2385 2362R	N 042245 P W 046449	645.50	283 244 8.0	283	225-281	6-58		6" LINER TO 200' GROUTED
299 E26 5 2360R	N 042172 P W 046842	647.00	292 242 8.0	286	237-290	4-58		6" LINER TO 200' GROUTED
299 E26 6 2369	N 042370 P W 047350	644.78	290 250 8.0	282	250-290	11-60	299-E27-4	PUMP ON WELL, SCREEN
299 E26 7 2322R	N 042285 P W 046650	647.00	245 6.0	211	NONE	1-66		
299 E26 8 2395R	N 043317 P W 047142	602.76	400 8.0		326-396	5-82		10" TO 247'-GROUTED SCREEN 326 - 396
299 E26 51	N 042203 P W 046890		50 6.0			8-81		
299 E26 52	N 042280 P W 046843		50 6.0			8-81		
299 E26 53	N 042325 P W 046605		50 6.0			9-81		
299 E26 54	N 042355 P W 046449		38 6.0			9-81		

RHO FILE #																
WELL			DESIGNATION		COORDINATES		CASING		INIT.		DEPTH TO		MIN-MAX		DATE	
EMA NO.							ELEV.		DEPTH		TO		PERFORATED		COMP.	
							(FT-MSL)		(FT)		DIA.		DEPTH (FT)		(M-Y)	
299	E26	56	P						50		6.0				8-81	
			W													
299	E26	57	P						50		6.0				9-81	
			W													
299	E27	1	P				681.05		332	280	8.0	302	262-331		4-48	361-B-7
	2287		W													
299	E27	2	P				666.30		311		6.0	310			5-48	361-B-10
	2290		W													COVERED OVER
299	E27	3	P				683.27		360	282	8.0	343	265-348		12-58	
	2366		W													
		O					683.82		300	282	1.50		280-300		0-0	
	2408	P					683.82		360	282	1.50	323	340-360		0-0	
299	E27	5	P				685.01		335	280	8.0	333	262-333		10-62	
	2378 2551R		W													
299	E27	6	P				671.15		353		6.0		0 - 20		11-76	DH-16
			W													FILLED TO SURFACE WITH CEMENT
299	E27	7	P						281		6.0		281-241		10-82	
	2557R		W													8" TO 150'-GROUTED SCREEN
30-	8-3		P				646.96		150		12.0	150	48 -148		12-44	241-C-133
299	E27	51	W													
30-	0-12		P				645.96		150		12.0	150	48 -148		12-44	241-C-134
299	E27	52	W													
30-	0-10		P				649.17		150		12.0	150	48 -148		12-44	241-C-136
299	E27	53	W													

RHO FILE #													
WELL DESIGNATION				COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.													
30- 3- 3	299	E27	54	N 042771 P W 048149	651.57	155	12.0	155	54 -154	1-45	241-C-130		
30- 0- 6	299	E27	55	N 042677 P W 048370	652.57	154	12.0	154	53 -153	12-44	241-C-131		
30- 0- 1	299	E27	56	N 042954 P W 048191	639.17	145	12.0	145	43 -143	12-44	241-C-132		
30- 0- 9	299	E27	57	N 042889 P W 048583	653.46	150	12.0	150	51 -151	12-44	241-C-135		
30- 1- 9	299	E27	58	N 042719 P W 048373	647.25	100	6.0			4-70	C-3		
30- 1- 6	299	E27	59	N 042676 P W 048328	647.59	100	6.0			1-70	C-1		
30- 1- 1	299	E27	60	N 042747 P W 048295	646.33	100	6.0			3-70	C-4		
30- 1-12	299	E27	61	N 042762 P W 048339	646.82	100	6.0			3-70	C-3		
30-11- 9	299	E27	62	N 043002 P W 048514	646.37	100	6.0			3-70	C-1		
30-11- 1	299	E27	63	N 043036 P W 048441	645.77	100	6.0			2-70	C-2		
30-11- 6	299	E27	64	N 042957 P W 048469	646.49	100	6.0			2-70	C-3		
30- 4-12	299	E27	65	N 042835 P W 048405	647.21	135	6.0			12-72			

RHO FILE #										
WELL DESIGNATION		COORDINATES	CASING ELEV. (FT-MSL)	INIT. DRILL DEPTH (FT) WATER	TO DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA	NO.									
30- 3- 9	N 042861									
299 E27 78	P			100	6.0			6-74		
	W 048231									
30- 4- 3	N 042790									
299 E27 79	P		646.60	100	6.0			6-74		
	W 048352									
30- 4- 5	N 042748									
299 E27 80	P		647.08	100	6.0			7-74		
	W 048377									
30- 5- 3	N 042861									
299 E27 81	P			100	6.0			9-74		
	W 048282									
30- 5- 5	N 042813									
299 E27 82	P		646.21	100	6.0			6-74		
	W 048328									
30- 5- 9	N 042861									
299 E27 83	P		646.61	100	6.0			6-74		
	W 048375									
30- 6- 3	N 042933									
299 E27 84	P		644.00	100	6.0			6-74		
	W 048209									
30- 6- 9	N 042932									
299 E27 85	P		645.44	100	6.0			7-74		
	W 048302									
30- 6-12	N 042976									
299 E27 86	P		644.74	100	6.0			8-74		
	W 048260									
30- 7- 1	N 042911									
299 E27 87	P			100	6.0			9-74		
	W 048448									
30- 7- 2	N 042883									
299 E27 88	P			100	6.0			9-74		
	W 048419									
30- 7- 5	N 042823									
299 E27 89	P			100	6.0			10-74		
	W 048447									

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WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
30- 7- 7 299 E27 90	N 042815 P W 048485		100		6.0			10-74		
30- 7- 8 299 E27 91	N 042842 P W 048512		100		6.0			10-74		
30- 7-10 299 E27 92	N 042879 P W 048515		100		6.0			9-74		
30- 7-11 299 E27 93	N 042898 P W 048489	646.59	100		6.0			7-74		
30- 8- 2 299 E27 94	N 042965 P W 048363		100		6.0			9-74		
30- 8-12 299 E27 95	N 042978 P W 048398		100		6.0			9-74		
30- 9- 1 299 E27 96	N 043047 P W 048313	644.85	100		6.0			7-74		
30- 9- 2 299 E27 97	N 043023 P W 048284	645.17	100		6.0			6-74		
30- 9- 6 299 E27 98	N 042956 P W 048327		100		6.0			9-74		
30- 9-10 299 E27 99	N 043026 P W 048385	645.43	100		6.0			7-74		
30- 9-11 299 E27 100	N 043045 P W 048349	644.99	100		6.0			7-74		
30-10- 1 299 E27 101	N 042979 P W 048528		100		6.0			9-74		

RHO FILE #

WELL DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
30-10- 2 299 E27 102	N 042945 P W 048494	646.52	100		6.0			9-74		
30-10- 9 299 E27 103	N 042926 P W 048585		100		6.0			9-74		
30-10-11 299 E27 104	N 042967 P W 048570		100		6.0			4-75		
30-11- 5 299 E27 105	N 042964 P W 048438		100		6.0			4-75		
30-11-11 299 E27 106	N 043043 P W 048495		100		6.0			4-75		
30-12- 1 299 E27 107	N 043120 P W 048380		100		6.0			4-75		
30-12- 3 299 E27 108	N 043088 P W 048352		100		6.0			4-75		
30-12- 9 299 E27 109	N 043074 P W 048446		100		6.0			4-75		
30- 4- 1 299 E27 115	N 042829 P W 048378		50		6.0			7-74		
30- 4- 3 299 E27 116	N 042817 P W 048365		50		6.0			7-74		
30- 5- 8 299 E27 117	N 042838 P W 048367		50		6.0			7-74		
30- 5- 7 299 E27 118	N 042826 P W 048353		70		6.0			7-74		

RHO FILE #										
WELL										
DESIGNATION	COORDINATES	CASING	DRILL	INIT.	DEPTH	DEPTH	MIN-MAX	DATE	FORMER	COMMENTS
EMA NO.		ELEV.	DEPTH	DEPTH	TO	TO	PERFORATED	COMP.	DESIGNATION	
		(FT-MSL)	(FT)	(PT)	DIA.	BOTTOM	DEPTH (FT)	(M-Y)		
				WATER	(IN)	(FT)				
299 E27 131	P N 042086 W 050767		35		6.0			12-80		CASING PULLED HOLE BACKFILLED
299 E27 132	P N 042177 W 050767		35		6.0			12-80		
299 E27 133	P N 042080 W 050220		50		8.0			9-82		GROUTED
299 E27 135	P N 042965 W 048342		125		6.0			3-82		GROUTED
299 E27 137	P N 043160 W 050590		25					1-84		BACKFILLED
299 E27 138	P N 042810 W 050100		25					1-84		BACKFILLED
299 E27 139	P N 044300 W 051300		25					1-84		BACKFILLED
299 E27 140	P N 042270 W 050550		40					2-84		BACKFILLED
299 E27 141	P N 044190 W 049850		25					1-84		BACKFILLED
299 E27 142	P N 042195 W 048265		40		6.0			6-84		BACKFILLED
299 E27 143	P N 042190 W 048172		40		6.0			6-84		BACKFILLED
299 E27 144	P N 042118 W 048225		40		6.0			6-84		BACKFILLED

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WELL DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.										
299 E27 145	P N 042125 W 048060		40		6.0			6-84		BACKFILLED
299 E27 146	P N 042030 W 047965		40		6.0			6-84		BACKFILLED
299 E27 147	P N 042159 W 047820		40		6.0			6-84		BACKFILLED
299 E28 1 2555 2281R	P N 043480 W 052355	685.20	325	281	8.0	322	277-311	11-47	361-B-1	6 IN. SCREEN 272-322 SAMPLE PUMP
299 E28 2 2282	P N 043913 W 053105	680.91	323	277	8.0	318	288-318	1-48	361-B-2	
299 E28 3 2283	P N 043071 W 053093	692.86	327	291	8.0	320	314-324	1-48	361-B-3	
299 E28 4 2284	P N 042773 W 052148	691.55	321	286	8.0	312	295-321	3-48	361-B-4	
299 E28 5 2285	P N 043980 W 051989	672.32	327	268	8.0	325	259-304	3-48	361-B-5	SAMPLE PUMP
299 E28 6 2286	P N 042445 W 052855	700.11	340	295	8.0	336	310-340	3-48	361-B-6	
299 E28 7 2289	P N 043437 W 052812	685.91	320	285	8.0	310	270-335	5-48	361-B-9	DEEPEMED TO 342' 6" LINER 233 GROUTED
299 E28 8 2356R	P N 044603 W 053127	668.52	315	267	8.0	314	250-294	9-57		
299 E28 9 2357R	P N 043044 W 055101	700.77	350	296	8.0	350	290-340	10-57		6 IN. TO 98 GROUTED

RHO FILE #

WELL DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.												
299 E28 10 2375	P	N 044000 W 053000	677.67	325	275	8.0	324	257-309	8-61			
299 E28 11 2379	P	N 042580 W 054420	701.00	347		8.0	347		6-62			PUMP ON WELL, SCREEN
299 E28 12 2546 2380R	P	N 042490 W 054885	708.60	349	304	8.0	344		8- 0			6 IN. TO 103 GROUTED
299 E28 13 2537 2324R	P	N 042675 W 055145	706.00	368	301	6.0	368		8-66			6 IN. TO 102 GROUTED
299 E28 14	P	N 042885 W 052635	694.74		289	8.0	356		8- 0			
299 E28 15	P	N 042588 W 054420	701.00	235	295	12.0			1-68			WATER SUPPLY WELL SCREEN
299 E28 16 2538 2325R	P	N 042927 W 054975	703.12	325	299	6.0	318	270-323	11-68			
299 E28 17 2547 2519R	P	N 042169 W 053807	708.56	350	303	6.0	357	289-335	4-69			5" LINER TO 100' GROUTED
299 E28 18 2548 2524R	P	N 043603 W 055705	692.58	330	291	6.0	309	260-325	7-69	NO. 15		5 IN. TO 237 GROUTED
299 E28 19 2525R	P	N 043324 W 055205	697.49	330	293	6.0	308	260-325	8-69	NO. 16		5 IN. TO 81 GROUTED
299 E28 20 2526R	P	N 043705 W 055188	690.29	330	285	6.0	298	260-325	9-69	NO. 17		5 IN. TO 102 GROUTED
299 E28 21 2556R	P	N 043806 W 055290	688.75	330	284	6.0	314	257-325	9-69	NO. 18		5 IN. TO 105 GROUTED

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WELL DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.										
299 E28 22		688.00	100		6.0	381	0 - 20	11-76	DH-15	DEEPENED 4-77 CASING TO 381 FT
299 E28 23	N 043477 P W 052852 2390R		330	280	6.0		278-328	8-79		10 SLOT SCREEN 4" CASING, GROUTED
299 E28 24	N 043466 P W 052841		329	280	6.0		277-327	2-80		10 SLOT SCREEN 4" CASING, GROUTED
299 E28 25	N 043494 P W 052869		331	280	8.0		279-328	2-80		10 SLOT SCREEN 4" CASING, GROUTED
299 E28 51	N 042403 P W 053883	703.37	75		8.0	75		11-44	222-B-110	
299 E28 52	N 042300 P W 053600	700.00	110		8.0	110		8-47	292-B-1	CASING REMOVED
299 E28 53	N 043732 P W 052593	680.60	152		8.0	25		7-48	361-B-13	
299 E28 54	N 043732 P W 052643	680.43	150		8.0	150		7-48	361-B-14	
299 E28 55	N 043782 P W 052643	680.30	150		8.0	150		7-48	361-B-15	
299 E28 56	N 043862 P W 052578	676.25	150		8.0	150		7-48	361-B-16	
299 E28 57	N 043862 P W 052660	678.24	150		8.0	150		7-48	361-B-17	
299 E28 58	N 043916 P W 052575	675.78	150		8.0	145		7-48	361-B-18	

RHO FILE #														
WELL DESIGNATION				COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS	
EMA NO.														
299	E28	59	P	N 043916	676.45	150		8.0	141		7-48	361-B-19		
			W	052660										
299	E28	60	P	N 043977	674.65	150		8.0	145		7-48	361-B-20		
			W	052618										
299	E28	61	P	N 043782	680.51	150		8.0	150		8-48	361-B-12		
			W	052593										
299	E28	62	P	N 043837	678.00	9		8.0	9		10-48	361-B-SW1		
			W	052635										
299	E28	63	P	N 043000	700.00	50		8.0	50		9-50	C-362-1		
			W	055000										
299	E28	64	P	N 043000	700.00	48		8.0	33		2-51	216-ER-1		
			W	055000										
299	E28	65	P	N 043060	700.00	48		8.0	80		2-51	216-ER-2	DEEPENED	
			W	055000										
299	E28	66	P	N 043120	699.00	48		8.0	80		2-51	216-ER-3	DEEPENED	
			W	055000										
299	E28	67	P	N 043916	678.00			8.0			0-0			
			W	052635										
299	E28	68	P	N 043887	676.00			8.0			0-0			
			W	052600										
299	E28	69			700.00	120		6.0			9-68	B12-1		
299	E28	70			700.00	100		6.0			9-68	B12-2		

RHO FILE

WELL
DESIGNATION

COORDINATES

CASING
ELEV.
(FT-MSL)INIT.
DEPTH (FT) TO
WATER DIA.
(IN)DEPTH TO
BOTTOM
(FT)MIN-MAX
PERFORATED
DEPTH (FT)DATE
COMP.
(M-Y)FORMER
DESIGNATION

COMMENTS

299 E28 71		700.00	120	6.0		9-68	B12-3	
2-61-12	N 043415							
299 E28 73	P W 052890		40	6.0		5-79		GROUTED
2-61- 6	N 043385							
299 E28 74	P W 052890		40	6.0		5-79		GROUTED
	N 043600							
299 E28 75	P W 055000		150	8.0		10-82		GROUTED
	N 043088							
299 E28 76	P W 054965		100	8.0		7-82		GROUTED
	N 042720							
299 E28 77	P W 053300		25	8.0		11-82		BACKFILLED
	N 042750							
299 E28 78	P W 053290		25	8.0		12-82		BACKFILLED
	N 043602							
299 E28 84	P W 055031		80	8.0		6-83		GROUTED
	N 048672							
299 E28 85	P W 055102		83	8.0		6-83		GROUTED
	N 043929							
299 E28 86	P W 055340		30	6.0		6-83		
	N 043858							
299 E28 87	P W 055269		30	6.0		6-83		
	N 043788							
299 E28 88	P W 055198		30	6.0		6-83		

RHO FILE #												
WELL DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT) TO		DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.					DRILL	WATER						
299 E28	89		N 043717 P W 055128		29		6.0			6-83		
299 E28	90		N 043608 P W 055072		54		6.0			7-83		BACKFILLED
299 E28	91		N 043888 P W 055312		50		8.0			7-83		GROUTED
299 E29	1			700.00	100		6.0	262	0 - 20	11-76	DE-14	DEEPENED 9-77
299 E32	1		N 046488 P W 056684	656.17	283	255	8.0	274	241-271	8-57		
299 E33	1A		N 046375 P W 053335	626.12	235	220	8.0	234	215-235	8-54	241-BY-9	4" TO 210' GROUTED
299 E33	1B				146		6.0			8-65	299-E33-1A	BACKFILLED
299 E33	2		N 046466 P W 053384	626.84	243	225	8.0	231	220-233	11-54	241-BY-10	4" TO 215' GROUTED
299 E33	3		N 046547 P W 053331	622.74	236	218	8.0	234	219-231	11-54	241-BY-11	4" TO 212' GROUTED
299 E33	4		N 046635 P W 053384	624.92	231	222	8.0	228	215-231	12-54	241-BY-12	4" TO 210' GROUTED
299 E33	5		N 046352 P W 053523	628.90	238	222	8.0	237	218-235	6-55	241-BY-16	4" TO 212' GROUTED
299 E33	6		N 046503 P W 053524	624.90	238	223	8.0	224	214-229	6-55	241-BY-15	4" TO 209' GROUTED

RHO FILE

WELL DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH DEPTH (FT) TO DIA. (FT) WATER (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.								
299 E33 7 2305R	N 046619 P W 053520	623.37	233 222 8.0	231	215-230	4-55	241-BY-13	4" TO 210' GROUTED
299 E33 8 2300R	N 045840 P W 053850	648.03	257 246 8.0	256	230-257	10-53	241-BY-8	
22- 2- 7 299 E33 9 2299R	N 045960 P W 053285	650.40	275 245 8.0	261	0 -262	7-49	241-BY-2	4 IN GROUTED TO 234
299 E33 10 2306R	N 045216 P W 054566	671.18	290 267 8.0	290	259-285	4-55	241-BY-14	6 IN. SCREEN 249-290 6' TO 122 GROUTD
299 E33 11 2298	N 046444 P W 052452	620.27	230 215 8.0	229		2-54	241-B-19	
299 E33 12 2294R	N 046436 P W 052850	623.00	415 221 8.0	414	305-385	9-53	241-B-15	6" LINER TO 280 4" LINER 270-315
299 E33 13 2296	N 046278 P W 053093	625.53	235 220 8.0	234	210-235	10-53	241-B-17	
299 E33 14 2297	N 046223 P W 052177	622.12	230 221 8.0	230	212-227	12-53	241-B-18	
299 E33 15 2293	N 046066 P W 052751	627.40	251 218 8.0	251	222-237	2-53	241-B-11	
299 E33 16 2292	N 045887 P W 052815	635.51	258 229 8.0	258	231-246	1-53	241-B-5	
299 E33 17 2295	N 045894 P W 052529	631.65	244 230 8.0	244	220-244	10-53	241-B-16	
299 E33 18 2309R	N 045624 P W 052825	643.84	278 239 8.0	263	240-260	2-50	224-B-4	

RHO FILE

WELL DESIGNATION EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT)	DEPTH (FT)	TO DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 E33 19 2331	P N 045744 W 052629	639.00	252	238	8.0	245	217-248	6-56	603-B-1	
299 E33 20 2332R	P N 045664 W 052629	640.87	254	238	8.0	250	225-251	7-56	603-B-2	6" LINER 254' SCREEN 234-254 GROUTED
299 E33 21 2353R	P N 045321 W 053856	663.43	282	262	8.0	280	235-275	4-57		
299 E33 22		625.78	232	222	6.0	230	NONE	8-65	E33-2A	
299 E33 23 2323R		625.34	230	220	6.0	227	NONE	9-65	E33-4A	
299 E33 24 2520R	P N 046260 W 053790	638.03	256	233	8.0	253	219-241	5-67		
299 E33 25 2539 2381R	P N 046600 W 054210	631.02	240	227	6.0	238	199-233	2-69		
299 E33 26 2382R	P N 046600 W 054315	632.82	240	229	6.0	240		3-69		
21- 2- 4 299 E33 27 2527R	P N 045470 W 053220	656.01	255	251	6.0			7-70		4" 0-241 PERF 0-209 GROUTED 0-236
20- 0- 2 299 E33 51	P N 045374 W 052488	652.57	150		12.0	149	49 -149	11-44	241-B-130	
20- 0- 5 299 E33 52	P N 045176 W 052552	655.07	153		12.0	154	52 -152	11-44	241-B-131	
20- 0- 1 299 E33 53	P N 045500 W 052615	646.40	152		12.0	153	50 -149	12-44	241-B-132	

RHO FILE #			WELL DESIGNATION		COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO DIA. WATER (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.													
20- 8- 2	299	E33 54	P	N 045375									
			W	052716	652.78	170	12.0	170	50 -150	12-44	241-B-133		
20- 0-11	299	E33 55	P	N 045500									
			W	052815	651.71	159	12.0	159	50 -150	12-44	241-B-134		
20- 0- 7	299	E33 56	P	N 045177									
			W	052853	656.20	150	12.0	151	48 -148	12-44	241-B-135		
20- 0- 9	299	E33 57	P	N 045300									
			W	052920	654.86	150	12.0	150	49 -149	12-44	241-B-136		
	299	E33 58	P	N 045633									
			W	052761	642.82	153	8.0	153		5-47	224-B-1		
	299	E33 59	P	N 045633									
			W	052794	643.05	153	8.0	153		5-47	224-B-2		
	299	E33 60	P	N 045606									
			W	052777	643.67	153	8.0	153		5-47	224-B-3		
21-27-11	299	E33 61	P	N 045537									
			W	053145	653.23	150	8.0	150	40 -100	11-47	241-BX-130		
21- 0- 5	299	E33 62	P	N 045339									
			W	053250	659.01	150	8.0	150	40 -100	11-47	241-BX-131		
	299	E33 63	P	N 045670									
			W	053312	655.74	150	8.0	150	40 -100	11-47	241-BX-132		
21- 8- 2	299	E33 64	P	N 045537									
			W	053412	658.43	150	8.0	150	40 -100	11-47	241-BX-133		
21- 0-11	299	E33 65	P	N 045670									
			W	053512	655.07	150	8.0	150	40 -100	11-47	241-BX-134		

RHO FILE #												
WELL DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.												
299	E33	66	N 045885 P W 052883	635.89	150		8.0	142		11-47	241-B-1	
299	E33	67	N 045875 P W 052857	637.71	150		8.0	150		12-47	241-B-3	
299	E33	68	N 045897 P W 052845	636.88	150		8.0	150		12-47	241-B-4	
299	E33	69	N 045855 P W 052833	636.46	150		8.0	145		12-47	241-B-6	
299	E33	70	N 045873 P W 052865	637.58	150		8.0	150		12-47	241-B-7	
299	E33	71	N 045905 P W 052847	636.37	150		8.0	146		12-47	241-B-8	
299	E33	72	N 045795 P W 052819	638.78	150		8.0	150		12-47	241-B-14	
299	E33	73	N 045993 P W 052815	631.69	150		8.0	146		1-48	241-B-9	
299	E33	74	N 046011 P W 052747	629.92	150		8.0	145		1-48	241-B-10	
299	E33	75	N 045709 P W 052798	641.78	150		8.0	144		1-48	241-B-13	
299	E33	76	N 046155 P W 052681	625.31	150		8.0	143		2-48	241-B-12	
21- 0- 7			N 045339									
299	E33	77	P W 053550	659.73	150		8.0	150	40 -100	2-48	241-BX-135	

RHO FILE

WELL DESIGNATION		COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.											
21- 0-21		N 045462									
299 E33	78	P	658.31	150		8.0	150	40 -100	2-48	241-BX-136	
		W 053625									
		N 045943									
299 E33	79	P	630.00	12		8.0	12		10-48	241-BSW-1	
		W 052795									
		N 046624									
299 E33	80	P	518.00	11		8.0	11		10-48	241-BSW-2	
		W 052773									
		N 046078									
299 E33	81	P	628.00	14		8.0	15		11-48	241-BSW-3	
		W 052709									
		N 046118									
299 E33	82	P	625.00	14		8.0	15		11-48	241-BSW-4	
		W 052710									
22- 0- 5		N 045854									
299 E33	83	P	651.58	150		8.0	150	40 -100	7-49	241-BY-1	
		W 053298									
22- 0- 3		N 046058									
299 E33	84	P	649.18	150		8.0	150	40 -100	7-49	241-BY-3	
		W 053198									
22- 0- 4		N 046141									
299 E33	85	P	647.98	150		8.0	150	40 -100	8-49	241-BY-4	
		W 053298									
22- 6- 7		N 046058									
299 E33	86	P	649.12	150		8.0	150	40 -100	8-49	241-BY-5	
		W 053390									
22- 8- 7		N 045956									
299 E33	87	P	650.03	150		8.0	150	49 -100	8-49	241-BY-6	
		W 053492									
22- 0-10		N 046051									
299 E33	88	P	649.08	150		8.0	150	40 -100	8-49	241-BY-7	
		W 053592									
		N 045863									
299 E33	89	P	650.00	150		8.0	145		12-47	241-B-2	
		W 052835									

RHO FILE #											
WELL DESIGNATION		COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.											
299 E33	90		650.00	141	6.0		140		9-65	E33-3A	
299 E33	91			146	6.0				8-65	E33-1A	CASING REMOVED
21- 0- 9		N 045462									
299 E33	92	P W 053623	656.36	75	6.0				4-67		
21- 0-22		N 045464									
299 E33	93	P W 053651	656.65	75	6.0				4-67		
22-12- 3		N 046104									
299 E33	94	P W 053507	648.78	100	6.0				11-67		
22-12- 5		N 046061									
299 E33	95	P W 053532	649.34	100	6.0				11-67		
22-12- 6		N 046058									
299 E33	96	P W 053563	648.40	100	6.0				12-67		
22-12- 7		N 046072									
299 E33	97	P W 053588	648.15	100	6.0				11-67		
22-12- 9		N 046101									
299 E33	98	P W 053599	648.32	100	6.0				12-67		
22-12-10		N 046142									
299 E33	99	P W 053591	647.81	100	6.0				12-67	NO. 6-BY	
22-12- 1		N 046138									
299 E33	100	P W 053526	648.23	100	6.0				11-67		
22- 2- 1		N 046038									
299 E33	101	P W 053225	648.75	100	6.0				7-70	TANK 102 NO. 1	

RHO FILE #											
WELL		COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
DESIGNATION	EMA NO.										
22- 2- 9		N 046005									
299 E33 102	P	W 053291	649.39	100	6.0				8-70	TANK 102 NO. 3	
22- 3- 5		N 046064									
299 E33 103	P	W 053225	648.30	100	6.0				8-70	TANK 103 NO. 2	
22- 3- 1		N 046140									
299 E33 104	P	W 053225	647.33	100	6.0				8-70	TANK 103 NO. 1	
22- 3- 9		N 046102									
299 E33 105	P	W 053291	648.14	100	6.0				8-70	TANK 103 NO. 3	
22- 4- 1		N 045936									
299 E33 106	P	W 053327	649.96	100	6.0				8-70	TANK 104 NO. 1	
22- 4- 5		N 045859									
299 E33 107	P	W 053326	650.01	100	6.0				7-70	TANK 104 NO. 2	
22- 4- 9		N 045907									
299 E33 108	P	W 053392	649.92	100	6.0				8-70	TANK 104 NO. 3	DEEPENED TO 125' 7-83
22- 5- 1		N 046038									
299 E33 109	P	W 053327	648.76	100	6.0				7-70	TANK 105 NO. 1	
22- 5- 5		N 045962									
299 E33 110	P	W 053327	649.65	100	6.0				7-70	TANK 105 NO. 2	
22- 5- 9		N 046000									
299 E33 111	P	W 053393	648.96	100	6.0				7-70	TANK 105 NO. 3	
22- 6- 1		N 046140									
299 E33 112	P	W 053327	647.36	100	6.0				7-70	TANK 106 NO. 1	
22- 6- 5		N 046064									
299 E33 113	P	W 053327	648.82	100	6.0				7-70	TANK 106 NO. 2	

RHO FILE #

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT) TO DIA. (FT) WATER (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
22- 6- 9 299 E33 114	P N 046102 W 053392	648.02	100	6.0		7-70	TANK 106 NO. 3	
22- 7- 1 299 E33 115	P N 045936 W 053429	649.09	100	6.0		8-70	TANK 107 NO. 1	
22- 7- 5 299 E33 116	P N 045860 W 053429	649.83	100	6.0		7-70	TANK 107 NO. 2	
22- 7- 9 299 E33 117	P N 045898 W 053495	650.01	100	6.0		8-70	TANK 107 NO. 3	
22- 8- 1 299 E33 118	P N 046038 W 053429	649.28	100	6.0		7-70	TANK 108 NO. 2	
22- 8- 5 299 E33 119	P N 045962 W 053429	648.77	100	6.0		7-70	TANK 108 NO. 1	
22- 8- 9 299 E33 120	P N 046008 W 053495	649.34	100	6.0		7-70	TANK 108 NO. 3	
22- 9- 8 299 E33 121	P N 046088 W 053491	648.31	100	6.0		2-70	BY NO. 1	
22- 9- 5 299 E33 122	P N 046069 W 053424	647.67	100	6.0		2-70	BY NO. 2	
22- 9- 1 299 E33 123	P N 046144 W 053446	646.84	100	6.0		2-70	BY NO. 3	
22-10- 5 299 E33 124	P N 045860 W 053531	649.59	100	6.0		8-70	TANK 110 NO. 2	
22-10-10 299 E33 125	P N 045922 W 053590	649.38	100	6.0		8-70	TANK 110 NO. 3	

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WELL DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (PT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (PT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
22-11- 1 299 E33 126	N 046040 P W 053531	649.36	100		6.0			8-70	TANK 111 NO. 1	
22-11- 5 299 E33 127	N 045957 P W 053542	649.42	100		6.0			8-70	TANK 111 NO. 2	
22-11- 9 299 E33 128	N 046013 P W 053595	649.30	100		6.0			8-70	TANK 111 NO. 3	
21- 2- 1 299 E33 129	N 045530 P W 053220	655.10	100		6.0			4-70	BX-1	
21- 2- 7 299 E33 130	N 045463 P W 053272	655.75	100		6.0			4-70	BX-3	
21- 2-11 299 E33 131	N 045537 P W 053272	655.00	100		6.0			4-70	BX-4	
21-27-10 299 E33 132	N 045524 P W 053183	655.40	150		6.0			5-70	BX-5	
21-27- 9 299 E33 133	N 045490 P W 053160	654.53	100		6.0			5-70	BX-6	
21-27- 7 299 E33 134	N 045450 P W 053160	655.36	100		6.0			5-70	BX-7	
21- 1- 2 299 E33 135	N 045410 P W 053185	656.40	100		6.0			5-70	BX-8	
299 E33 136	N 045490 P W 053220	655.78	14		6.0			6-70	BX-9	
299 E33 137	N 045470 P W 053240	655.49	14		6.0			5-70	BX-10	

RHO FILE #											
WELL											
DESIGNATION	COORDINATES	CASING	DRILL	INIT.	DEPTH	TO	MIN-MAX	DATE	FORMER		
EMA NO.		ELEV.	DEPTH	DEPTH	WATER	DIA.	PERFORATED	COMP.	DESIGNATION		
		(FT-MSL)	(FT)	(FT)		(IN)	DEPTH (FT)	(M-Y)			
21-27- 2	N 045510										
299 E33 138	P	652.21	100		6.0			5-70	BX-11		
	W 053120										
21-27- 6	N 045470										
299 E33 139	P	653.08	100		6.0			5-70	BX-12		
	W 053120										
21- 0- 3	N 045411										
299 E33 140	P	655.46	100		6.0			5-70	BX-13	CASING REMOVED HOLE	
	W 053140									GROUTED	
21-27- 1	N 045550										
299 E33 141	P	651.42	100		6.0			6-70	BX-14		
	W 053120										
21- 0- 2	N 045570										
299 E33 142	P	652.48	100		6.0			6-70	BX-15		
	W 053160										
21- 2- 6	N 045450										
299 E33 143	P	656.08	100		6.0			7-70	BX-16		
	W 053240										
21- 1- 1	N 045430										
299 E33 144	P	656.29	100		6.0			7-70	BX-17		
	W 053220										
21- 2- 3	N 045500										
299 E33 145	P	655.56	100		6.0			8-70	BX-18		
	W 053208										
21-27- 8	N 045470										
299 E33 146	P	656.11	150		6.0			8-70	BX-19		
	W 053195										
20- 7-11	N 045200										
299 E33 147	P	653.63	100		6.0			4-70	B-1		
	W 052770										
20- 7- 8	N 045220										
299 E33 148	P	654.48	135		6.0			4-73	B-2		
	W 052795										
20- 7- 5	N 045195										
299 E33 149	P	654.89	100		6.0			4-70	B-3		
	W 052734										

RHO FILE #										
WELL DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT)	DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.										
21- 5-10 299 E33 162	N 045522 P W 053386	655.06	100	6.0				12-71		
21- 6- 1 299 E33 163	N 045644 P W 053346	653.75	100	6.0				12-71		
21- 6- 2 299 E33 164	N 045631 P W 053319	653.93	100	6.0				12-71		
21- 6- 5 299 E33 165	N 045569 P W 053319	654.70	100	6.0				12-71		
21- 6-10 299 E33 166	N 045622 P W 053386	653.67	100	6.0				12-71		
21-10- 1 299 E33 167	N 045432 P W 053519	656.12	100	6.0				9-71		
21-10- 5 299 E33 168	N 045369 P W 053519	656.51	100	6.0				9-71		
21-10- 7 299 E33 169	N 045369 P W 053581	656.60	100	6.0				9-71		
21-10-11 299 E33 170	N 045431 P W 053581	656.40	100	6.0				9-71		
21-11- 5 299 E33 171	N 045469 P W 053519	655.62	100	6.0				9-71		
21-11- 7 299 E33 172	N 045461 P W 053572	656.21	100	6.0				9-71		
21-11- 4 299 E33 173	N 045470 P W 053512	655.32	100	6.0				9-71		

RHO FILE #											
WELL DESIGNATION		COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO DIA, WATER (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS	
EMA NO.											
21-11-10		N 045522									
299 E33 174	P	W 053588	655.49	100	6.0			9-71			
21-11-11		N 045532									
299 E33 175	P	W 053581	655.34	100	6.0			8-71			
22- 1- 1		N 045929									
299 E33 176	P	W 053218	649.78	100	6.0			12-71			
22- 1- 4		N 045868									
299 E33 177	P	W 053225	650.59	100	6.0			12-71			
22- 1- 7		N 045867									
299 E33 178	P	W 053278	650.76	100	6.0			12-71			
20- 2- 3		N 045337									
299 E33 179	P	W 052508	652.65	100	6.0			2-72			
20- 2- 5		N 045296									
299 E33 180	P	W 052543	652.58	140	6.0			5-73			
20- 2- 7		N 045300									
299 E33 181	P	W 052575	652.62	100	6.0			3-72			
20- 2- 9		N 045337									
299 E33 182	P	W 052598	652.81	100	6.0			2-72			
20- 2-11		N 045378									
299 E33 183	P	W 052573	652.39	100	6.0			2-71			
20- 3- 2		N 045469									
299 E33 184	P	W 052521	651.15	112	6.0			4-73			
20- 3- 3		N 045430									
299 E33 185	P	W 052507	651.80	100	6.0			2-72			

RHO FILE #													
WELL DESIGNATION		COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS		
EMA NO.													
20- 3- 6		N 045392											
299 E33 186	P	W 052557	651.92	135	6.0				4-73				
20- 3- 9		N 045430											
299 E33 187	P	W 052596	651.62	100	6.0				1-72				
20- 3-11		N 045478											
299 E33 188	P	W 052571	651.37	100	6.0				1-72				
20- 6- 2		N 045469											
299 E33 189	P	W 052621	651.34	100	6.0				2-72				
20- 6- 3		N 045429											
299 E33 190	P	W 052609	651.04	140	6.0				4-73				
20- 6- 6		N 045393											
299 E33 191	P	W 052640	652.39	100	6.0				3-72				
20- 6-11		N 045491											
299 E33 192	P	W 052663	651.40	125	6.0				4-73				
20- 8- 3		N 045330											
299 E33 193	P	W 052707	652.99	135	6.0				4-73				
20- 8- 5		N 045296											
299 E33 194	P	W 052737	653.59	100	6.0				3-72				
20- 8- 7		N 045306											
299 E33 195	P	W 052784	653.63	100	6.0				3-72				
20- 8- 9		N 045338											
299 E33 196	P	W 052798	653.34	130	6.0				4-73				
20- 9- 2		N 045467											
299 E33 197	P	W 052719	651.74	100	6.0				1-72				

RHO FILE #

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT) TO DIA. (FT) WATER (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
20- 9- 6 299 E33 198	N 045394 P W 052748	652.71	100	6.0		2-72		
20-12- 3 299 E33 199	N 045438 P W 052800	652.03	100	6.0		1-72		
20- 9-11 299 E33 200	N 045472 P W 052775	651.84	100	6.0		1-72		
20-12- 2 299 E33 201	N 045469 P W 052821	651.78	125	6.0		4-73		
20-12- 6 299 E33 202	N 045398 P W 052848	652.64	100	6.0		1-72		
20-12- 7 299 E33 203	N 045401 P W 052884	652.53	100	6.0		1-72		
20-12-11 299 E33 204	N 045469 P W 052884	652.11	100	6.0		1-72		
22- 7- 2 299 E33 206	N 045920 P W 053412	649.52	100	6.0		1-73		
22- 8- 6 299 E33 207	N 045954 P W 053449	648.84	100	6.0		1-73		
22- 8- 2 299 E33 208	N 046022 P W 053411	648.55	100	6.0		1-73		
22- 8-12 299 E33 209	N 046049 P W 053447		100	6.0		1-73		
22- 3- 6 299 E33 210	N 046056 P W 053244		100	6.0		12-72		

**WELL
DESIGNATION**

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RRO FILE #										
WELL DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT) TO DIA. WATER (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS		
21-10- 3 299 E33 223	N 045401 P W 053503	656.23	100	6.0		9-73				
21- 4- 6 299 E33 224	N 045350 P W 053350	656.67	100	6.0		10-73				
21- 7- 3 299 E33 225	N 045398 P W 053404	656.08	100	6.0		10-73				
21- 4- 3 299 E33 226	N 045398 P W 053303	656.40	100	6.0		10-73				
22- 2- 2 299 E33 227	N 046015 P W 053203	654.05	100	6.0		10-73				
22- 2- 5 299 E33 228	N 045605 P W 053204	654.59	100	6.0		10-73				
21- 3- 5 299 E33 229	N 045558 P W 053230	655.11	100	6.0		11-73				
299 E33 230			30	6.0		10-73		CASING PULLED		
21- 9-12 299 E33 231	N 045645 P W 053452	653.70	100	6.0		10-73				
21-12-12 299 E33 232	N 045645 P W 053552	653.78	100	6.0		10-73				
21- 9- 4 299 E33 233	N 045580 P W 053413	654.17	100	6.0		10-73				
21- 8- 4 299 E33 234	N 045482 P W 053404	655.56	100	6.0		9-73				

RHO FILE

WELL DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	TO DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.										
21- 8- 5	N 045459									
299 E33 235	P	655.71	100		6.0			9-73		
	W 053425									
21- 8-10	N 045532									
299 E33 236	P	654.95	100		6.0			10-73		
	W 053485									
21-11- 3	N 045500									
299 E33 237	P	655.34	100		6.0			10-73		
	W 053502									
21- 3-12	N 045646									
299 E33 238	P	654.05	100		6.0			0- 0		
	W 053252									
21- 3- 3	N 045600									
299 E33 239	P		100		6.0			0- 0		
	W 053204									
22- 0- 2	N 046072									
299 E33 240	P	648.05	100		6.0			12-73		
	W 053200									
22- 0- 4	N 046038									
299 E33 241	P	648.74	100		6.0			12-73		
	W 053202									
22- 3- 7	N 046055									
299 E33 242	P	648.83	100		6.0			12-73		
	W 053265									
22- 3-10	N 046130									
299 E33 243	P	647.65	100		6.0			12-73		
	W 053289									
22- 3- 8	N 046070									
299 E33 244	P	648.76	100		6.0			12-73		
	W 053282									
22- 1- 3	N 045900									
299 E33 245	P		100		6.0			5-74		
	W 053202									
22- 1-10	N 045911									
299 E33 246	P		100		6.0			5-74		
	W 053292									

RHO FILE #

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (PT-MSL)	DRILL DEPTH (PT)	INIT. DEPTH (PT) TO DIA. WATER (IN)	DEPTH TO BOTTOM (PT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 E33 247							8-8		
22- 4- 7 299 E33 248	N 045865 P W 053379		100	6.0			5-74		
22- 4-11 299 E33 249	N 045940 P W 053365		100	6.0			5-74		
22- 6-11 299 E33 250	N 046140 P W 053375		100	6.0			5-74		
22- 7- 7 299 E33 251	N 045860 P W 053481		100	6.0			5-74		
22- 7-10 299 E33 252	N 045932 P W 053497		100	6.0			5-74		
22- 9-11 299 E33 253	N 046137 P W 053477		100	6.0			5-74		
22-10- 7 299 E33 254	N 045860 P W 053577		100	6.0			5-74		
22-10- 9 299 E33 255	N 045888 P W 053604		100	6.0			5-74		
22-11- 8 299 E33 256	N 045970 P W 053585		100	6.0			5-74		
21- 9- 2 299 E33 257	N 045633 P W 053417	653.93	100	6.0			12-73		
21- 9- 8 299 E33 258	N 045572 P W 053486	654.25	100	6.0			12-73		

RHO FILE

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT) TO DEPTH (FT) WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
22- 9- 2 299 E33 259	N 046128 P W 053412		100	6.0			6-74		
22- 9- 7 299 E33 260	N 046060 P W 053466		100	6.0			6-74		
20- 1- 1 299 E33 261	N 045270 P W 052520		100	6.0			6-74		
20- 1- 5 299 E33 262	N 045195 P W 052521		100	6.0			6-74		
20- 1- 7 299 E33 263	N 045195 P W 052502		100	6.0			5-74		
20- 1-10 299 E33 264	N 045270 P W 052582		100	6.0			6-74		
20-10-24 299 E33 273	N 045277 P W 052855	650.00	26	6.0	26		5-75		
21- 3- 7 299 E33 274	N 045559 P W 053276		105	6.0			1-76		
21- 4- 4 299 E33 277	N 045370 P W 053310		105	6.0			1-76		
299 E33 286	N 045257 P W 054017		50	8.0			8-82		GROUTED
299 E33 287	N 045383 P W 053980		50	8.0			8-82		GROUTED
299 E33 288	N 045428 P W 053980		50	8.0			8-82		GROUTED

RHO FILE #

WELL DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.										
299 E33 289	P N 045479 W 053980		50		8.0			8-82		GROUTED
299 E33 290	P N 045520 W 053980		50		8.0			8-82		GROUTED
299 E34 1 2549 2374R	P N 045129 W 050023	629.42	245	220	8.0	245	215-230	6-61		

RHO FILE #		WELL		INIT.		DEPTH TO		MIN-MAX		DATE		FORMER		COMMENTS	
DESIGNATION		COORDINATES		CASING		DRILL DEPTH		DEPTH TO		PERFORATED		COMP.		DESIGNATION	
EMA NO.				ELEV.		DEPTH (FT) TO DIA.		BOTTOM		DEPTH (FT)		(M-Y)			
				(FT-MSL)		(FT) WATER (IN)		(FT)							
299 E34 51A	P	N 044575				6						11-82			BACKFILLED
		W 048560													
299 E34 51B						7						11-82			BACKFILLED
299 E34 51C						7						11-82			BACKFILLED
299 E34 51D						3						11-82			BACKFILLED
299 E34 51E						7						11-82			BACKFILLED

RHO FILE #											
WELL											
DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT)	TO DIA. WATER (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS	
EMA NO.											
299 W 6 1	P N 046090	702.53	476	243	8.0	318	230-280	8-57			
2990 2927R	W 074396										
299 W 7 51	P N 045525		25		6.0			7-84		DESTROYED	
	W 076700										
299 W 7 52	P N 045530		25		6.0			7-84		DESTROYED	
	W 076825										
299 W 7 53	P N 045475		25		6.0			7-84		DESTROYED	
	W 076865										
299 W10 1	P N 043550	674.06	305	207	8.0	305	190-270	8-47	224-T-4		
2892R	W 076210										
299 W10 2	P N 043154	674.33	230	208	4.0	220	201-229	12-51	224-T-10		
2893R	W 076183										
299 W10 3	P N 043348	672.66	239	206	8.0	228	194-230	11-51	241-T-15	6 IN. SCREEN 101-234	
2885R	W 075980								221-T-15		
299 W10 4	P N 043033	670.95	245	204	8.0	236	190-245	11-52	241-T-16		
2886R	W 075977										
299 W10 5	P N 042669	672.31	240	204	8.0	240	175-220	4-54	241-T-20		
2890	W 076489										
299 W10 6	P N 042670		220		6.0			0-0			
	W 076095										
299 W10 7	P N 042670		220		6.0			0-0			
	W 075615										
50-0-1	P N 043799	680.33	252	214	6.0		205-251	6-73	2997	SCREEN	
299 W10 8	P										
2997 2996R	W 075600										

RHO FILE #			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
WELL DESIGNATION												
EMA NO.												
299	W10	59	N 043298 P W 076012	672.24	150	8.0	150	33 - 38	7-47	241-T-2 221-T-2		
299	W10	60	N 043298 P W 075998	671.74	150	8.0	150	31 - 36	7-47	241-T-3 221-T-3		
299	W10	61	N 043272 P W 076012	672.29	150	8.0	150	32 - 37	7-47	241-T-5 221-T-5		
299	W10	62	N 043305 P W 076020	672.37	150	8.0	150		7-47	241-T-6 221-T-6		
299	W10	63	N 043265 P W 075980	671.92	150	8.0	150		7-47	241-T-8 221-T-8		
299	W10	64	N 043410 P W 075991	672.34	75	8.0	66		7-47	224-T-5		
299	W10	65	N 043392 P W 075980	673.07	75	8.0	75		8-47	224-T-6		
299	W10	66	N 043272 P W 075980	671.80	125	8.0	125	31 - 36	9-47	241-T-4 221-T-4		
299	W10	67	N 043305 P W 075980	672.04	150	8.0	150		8-47	241-T-7 221-T-7		
299	W10	68	N 043265 P W 076020	672.13	150	8.0	150		8-47	241-T-9 221-T-9		
299	W10	69	N 043320 P W 076110	673.44	150	8.0	138		8-47	241-T-10 221-T-10		
299	W10	70	N 043342 P W 076272	673.84	150	8.0	138		8-47	241-T-11 221-T-11		

RHO FILE #											
WELL											
DESIGNATION		COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.											
52- 4- 3		N 042544									
299 W10 83	P	W 075912	672.00	150	6.0	150	40 -100	6-52	241-TY-4		
299 W10 84			675.00	24			24		12-48	241-T-1 T.H.	
299 W10 85			675.00	24			24		12-48	241-T-2 T.H.	
299 W10 86			675.00	25			25		12-48	241-T-3 T.H.	
299 W10 87			675.00	26			26		12-48	241-T-4 T.H.	
52- 1- 1		N 042649									
299 W10 88	P	W 075836	671.21	100	6.0				12-71		
52- 1- 5		N 042570									
299 W10 89	P	W 075836	670.77	100	6.0				12-71		
52- 1- 9		N 042600									
299 W10 90	P	W 075900	670.57	100	6.0				12-71		
52- 2- 1		N 042649									
299 W10 91	P	W 075920	670.31	100	6.0				11-71		
52- 2- 5		N 042570									
299 W10 92	P	W 075920	670.33	100	6.0				12-71		
52- 2- 9		N 042600									
299 W10 93	P	W 076002	669.32	100	6.0				12-71		
52- 3-12		N 042550									
299 W10 94	P	W 075852	670.61	100	6.0				11-71		

RHO FILE #											
WELL DESIGNATION		COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.											
52- 3- 3	299 W10 95	N 042498 P W 075804	671.01	100	6.0				12-71		
52- 3- 6	299 W10 96	N 042452 P W 075852	670.93	100	6.0				12-71		
52- 4- 2	299 W10 97	N 042536 P W 075920	670.56	100	6.0				12-71		
52- 4- 6	299 W10 98	N 042452 P W 075954	670.21	100	6.0				12-71		
52- 4- 9	299 W10 99	N 042506 P W 076002	669.30	100	6.0				12-71		
52- 6- 2	299 W10 100	N 042443 P W 075920	670.57	66	6.0				0- 0		
50- 1- 2	299 W10 101	N 043671 P W 075597	674.31	94	6.0				7-73		4" CASING-GROUTED
50- 1- 4	299 W10 102	N 043632 P W 075595	674.18	87	6.0				8-73		DEEPENED TO 123 3-01 4" CASING-GROUTED
50- 1- 6	299 W10 103	N 043593 P W 075637	673.04	94	6.0				8-73		4" CASING-GROUTED
50- 1- 9	299 W10 104	N 043685 P W 075600	673.17	96	6.0				8-73		4" CASING-GROUTED
50- 1-12	299 W10 105	N 043692 P W 075637	673.46	92	6.0				7-73		4" CASING-GROUTED
50- 6- 6	299 W10 106	N 043502 P W 075837	671.42	100	6.0	123			7-73		DEEPENED 3-77

RHO FILE

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH DEPTH (FT) TO DIA. (FT) WATER (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
50- 6- 3 299 W10 107	P N 043535 W 075792	671.51	100	6.0	122	7-73		DEEPENED 3-77
50- 6- 2 299 W10 108	P N 043580 W 075805	671.84	92	6.0	123	7-73		DEEPENED 5-77
50- 6- 8 299 W10 109	P N 043514 W 075869	671.10	92	6.0	123	7-73		DEEPENED 3-77
50- 6- 4 299 W10 110	P N 043531 W 075780	671.30	93	6.0		7-73		
50- 6- 5 299 W10 111	P N 043511 W 075809	671.37	94	6.0	122	8-73		DEEPENED 6-77
50- 8- 9 299 W10 112	P N 043452 W 075787	671.76	87	6.0	121	7-73		DEEPENED 4-77
50- 5- 6 299 W10 113	P N 043502 W 075742	671.61	87	6.0	121	7-73		DEEPENED 5-77
50- 9-10 299 W10 114	P N 043480 W 075870	671.26	93	6.0	121	7-73		DEEPENED 4-77
50- 6-11 299 W10 115	P N 043580 W 075870	671.55	87	6.0		7-73		4" CASING-GROUTED
50- 2- 8 299 W10 116	P N 043627 W 075787	671.91	87	6.0		7-73		4" CASING-GROUTED
50- 3- 5 299 W10 117	P N 043604 W 075796	671.31	91	6.0		7-73		DEEPENED TO 123 3-81 4" CASING-GROUTED
50- 3- 4 299 W10 118	P N 043630 W 075796	671.53	87	6.0		8-73		DEEPENED TO 123 4-81 4" CASING-GROUTED

RHO FILE #										
WELL DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
50- 2- 9 299 W10 119	N 043630 P W 075780		91	6.0				7-73		4" CASING-GROUTED
50- 9- 9 299 W10 120	N 043447 P W 075882	671.37	92	6.0		121		8-73		DEEPENED 4-77
50- 5-11 299 W10 121	N 043592 P W 075761	672.14	92	6.0				8-73		DEEPENED TO 123 3-81 4" CASING-GROUTED
50- 2- 2 299 W10 122	N 043680 P W 075702	672.51	91	6.0				2-74		4" CASING GROUTED
50- 2- 5 299 W10 123	N 043596 P W 075723	672.34	91	6.0				3-74		4" CASING GROUTED
50- 2-10 299 W10 124	N 043668 P W 075786	671.70	91	6.0				3-74		4" CASING GROUTED
50- 2-12 299 W10 125	N 043693 P W 075744	672.14	92	6.0				2-74		4" CASING GROUTED
50- 3- 1 299 W10 126	N 043693 P W 075818	671.88	92	6.0				2-74		4" CASING GROUTED
50- 3- 8 299 W10 127	N 043634 P W 075800		91	6.0				2-74		4" CASING GROUTED
50- 3-10 299 W10 128	N 043678 P W 075870	672.02	93	6.0				2-74		4" CASING GROUTED
50- 4- 5 299 W10 129	N 043500 P W 075620	673.73	94	6.0				3-74		4" CASING GROUTED
50- 4-10 299 W10 130	N 043567 P W 075687	672.94	93	6.0				3-74		4" CASING GROUTED

RHO FILE #									
WELL									
DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH DEPTH (FT) TO DIA. (FT) WATER (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS	
EMA NO.									
299 W10 131						0-0			
299 W10 132						0-0			
50-8-7	N 043397								
299 W10 133	P	671.93	94	6.0		2-74		DEEPENED TO 120 3-81	
	W 075761							4" CASING-GROUTED	
50-9-5	N 043397								
299 W10 134	P	671.68	94	6.0		3-74		4" CASING-GROUTED	
	W 075812								
50-10-5	N 043305								
299 W10 135	P	673.84	94	6.0		2-74		4" CASING-GROUTED	
	W 075618								
50-10-7	N 043305								
299 W10 136	P	673.20	94	6.0		2-74		4" CASING-GROUTED	
	W 075657								
50-10-10	N 043367								
299 W10 137	P	672.86	94	6.0		2-74		4" CASING-GROUTED	
	W 075684								
50-11-5	N 043305								
299 W10 138	P	672.47	93	6.0		2-74		4" CASING-GROUTED	
	W 075717								
50-11-8	N 043327								
299 W10 139	P	671.61	94	6.0		2-74		4" CASING-GROUTED	
	W 075790								
50-12-7	N 043305								
299 W10 140	P	671.82	94	6.0		3-74		4" CASING-GROUTED	
	W 075855								
50-12-10	N 043360								
299 W10 141	P	671.63	94	6.0	121	3-74		DEEPENED 2-77	
	W 075888								
50-7-7	N 043397								
299 W10 142	P	672.95	94	6.0		3-74		4" CASING-GROUTED	
	W 075650								

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WELL DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DRILL DEPTH (FT) WATER	DEPTH TO DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
50- 8- 5 299 W10 143	N 043400 P W 075716	672.71	93	6.0			3-74		4" CASING-GROUTED
50- 9- 7 299 W10 144	N 043397 P W 075857	670.42	94	6.0			3-74		4" CASING-GROUTED
50- 3- 6 299 W10 145	N 043603 P W 075847	670.00	99	6.0	123		1-75		DEEPENED 3-77
50- 4- 3 299 W10 146	N 043552 P W 075592		90	6.0			2-75		4" CASING-GROUTED
50- 4- 7 299 W10 147	N 043501 P W 075657		100	6.0			2-75		4" CASING-GROUTED
50- 4- 8 299 W10 148	N 043527 P W 075685		100	6.0			1-75		4" CASING-GROUTED
50- 7- 3 299 W10 149	N 043447 P W 075594		92	6.0			3-75		4" CASING-GROUTED
50- 7- 8 299 W10 150	N 043427 P W 075685		94	6.0			2-75		4" CASING-GROUTED
50-10- 8 299 W10 151	N 043327 P W 075684		93	6.0			3-75		4" CASING-GROUTED
50-11- 7 299 W10 152	N 043305 P W 075757		94	6.0			2-75		4" CASING-GROUTED
50-11-10 299 W10 153	N 043369 P W 075789		100	6.0			1-75		4" CASING-GROUTED
50-12- 5 299 W10 154	N 043305 P W 075817		100	6.0			1-75		4" CASING-GROUTED

RHO FILE #										
WELL										
DESIGNATION	COORDINATES	CASING	DRILL	INIT.	DEPTH	MIN-MAX	DATE	FORMER		
EMA NO.		ELEV.	DEPTH	DEPTH	TO DIA.	DEPTH	COMP.	DESIGNATION		
		(FT-MSL)	(FT)	(FT) WATER	(IN)	(FT)	(M-Y)			
52- 2-11	N 042638									
299 W10 161	P		105		4.0		7-77		GROUTED	
	W 075980									
50- 6-17	N 043504									
299 W10 162	P	670.90	122		6.0		7-75			
	W 075820									
50- 9- 1	N 043493									
299 W10 164	P	671.17	150		6.0	70	9-75			
	W 075785									
50- 5- 7	N 043510									
299 W10 165	P	671.60	120		6.0	90	8-75			
	W 075762									
50- 9- 2	N 043461									
299 W10 166	P	671.26	122		6.0	89	6-75			
	W 075789									
50- 6-16	N 043520									
299 W10 167	P	671.12	126		6.0	80	7-75			
	W 075790									
	N 043519									
299 W10 168	P		122		6.0		2-77			
	W 075900									
50- 8- 8	N 043432									
299 W10 176	P		100		6.0		4-78		GROUTED	
	W 075777									
50-11-11	N 043387									
299 W10 177	P		95		6.0		7-79		GROUTED	
	W 075759									
50- 8-19	N 043408									
299 W10 178	P		95		6.0		8-79		GROUTED	
	W 075759									
	N 044420									
299 W10 179	P		23		3.0		8-78		GROUTED	
	W 077597									
	N 044786									
299 W10 180	P		25		6.0		7-84		DESTROYED	
	W 076050									

RHO FILE #													
WELL DESIGNATION		COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT) TO		DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS		
EMA	NO.			WATER									
299 W10 181	P	N 044885 W 076170		25		6.0			7-84		DESTROYED		
299 W10 182	P	N 044965 W 076250		25		6.0			7-84		DESTROYED		
299 W10 183	P	N 045050 W 076350		25		6.0			7-84		DESTROYED		
299 W10 184	P	N 045150 W 076450		25		6.0			7-84		DESTROYED		
299 W10 185	P	N 045240 W 076540		25		6.0			8-84		DESTROYED		
299 W10 186	P	N 045365 W 076530		25		6.0			7-84		DESTROYED		
299 W10 187	P	N 045475 W 076575		25		6.0			8-84		DESTROYED		
299 W10 188	P	N 045325 W 075975		25		6.0			8-84		DESTROYED		
299 W10 193			670.00	50		6.0	50	25 -050	7-77		GROUTED		
299 W10 194				48		6.0		25 -042	7-77		GROUTED		
299 W10 195			670.00	105		6.0	100		7-77		GROUTED		
299 W11 2873	1 P	N 043274 W 074378	707.24	243	250	8.0	270	220-311	3-50	361-T-12			

RHO FILE #													
WELL DESIGNATION		COORDINATES	CASING ELEV. (FT-MSL)	INIT. DRILL DEPTH (FT) TO DIA. (IN)			DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS		
EMA	NO.												
299 W11 2874	2	N 043335 P W 073772	714.51	530	253	8.0	259	250-508	11-50	361-T-14			
		O	714.75	259	252	1.50		239-259	11-62				
2601	P		714.75	508	254	1.50	498	486-508	11-62				
2602	Q		714.75	434		1.50	434	409-434	11-62				
2603	R		714.75	380		1.50	380	358-380	11-62				
2604	S		714.75	322		1.50	322	300-322	11-62				
2605	T		714.75	264		1.50	261	242-264	11-62				
299 W11 2989 2875R	3	N 043310 P W 073001	718.46	321	259	8.0	318	254-320	1-51	361-T-15			
299 W11 2876	4	N 043060 P W 073904	713.37	310	251	8.0	310	250-300	5-51	361-T-16			
299 W11 2877	5	N 043075 P W 073650	717.68	316	256	8.0	310	257-312	7-51	361-T-17			
299 W11 2878	6	N 042750 P W 073525	716.23	312	254	8.0	304	262-312	7-51	361-T-18			
299 W11 2879	7	N 043350 P W 074251	709.11	315	242	8.0	306	245-290	9-51	361-T-19			
299 W11 2880	8	N 042759 P W 072992	719.18	315	260	8.0	313	260-310	12-53	361-T-22			
299 W11 2881	9	N 043319 P W 072542	722.94	297	264	8.0	282	270-292	4-54	361-T-23	6 IN. LINER		
299 W11 2882	10	N 043150 P W 071500	728.89	307	273	8.0	302	256-304	4-56	361-T-24			

RHO FILE #

WELL DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT)	TO DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.										
299 W11 11 2887R	N 042632 P W 075274	670.77	240	204	8.0	243	190-246	3-53	241-T-17	
299 W11 12 2888	N 043098 P W 075340	679.58	250	213	8.0	246	200-250	12-53	241-T-18	
299 W11 13 2942R	N 042529 P W 074781	692.01	490	226	8.0	297	218-472	7-61		
	O	692.27	250	225	1.50		230-250	5-65		
2945	P	692.30	460	229	1.50	466	443-460	4-63		
2950	Q	692.28	401	225	1.50	400	376-401	4-63		
299 W11 14 2944	N 044000 P W 073000	715.16	317	255	8.0	310	250-313	12-62		
299 W11 15 2998 2961R	N 044849 P W 074200	707.00	265	248	6.0	262	240-263	12-65		
299 W11 16 2959	N 044720 P W 074310	706.00	365	246	6.0	363	343-357	12-65		
299 W11 17 2981 2962R	N 044655 P W 074535	705.00	300	243		248	223-295	2-67		
299 W11 18 2963R	N 044950 P W 074505	707.00	300	243		302	227-295	3-67		
299 W11 19	N 044870 P W 074400	707.00	384	244	6.0	385	234-365	4-69		
299 W11 20 2976R	N 044850 P W 074500	706.00	266	243		261	NONE	6-69		

RHO FILE #											
WELL		COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT) TO DIA.		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS	
DESIGNATION	EMA NO.										
299 W11 21 2973R	P	N 044850 W 074500	706.00	270	243	264	235-267	3-69			
50- 0- 2 299 W11 23 2616R	P	N 043766 W 075416	685.86	252	220	6.0	200-240	7-73			
299 W11 24 3010R	P	N 043716 W 075416		250		6.0	200-250	8-73		SCREEN	
299 W11 26			690.00	515		3.5	405	NONE	4-76	DB-6	
50- 0- 3 299 W11 51	P	N 043648 W 075577	677.37	148		6.0	148	50 -150	9-44	241-T-131 T-133 10-51	
299 W11 52	P	N 043172 W 073173	718.00	75		3.0	75		11-44	222-T-110	
50- 0- 5 299 W11 53	P	N 043348 W 075577	677.26	150		6.0	150	50 -150	9-44	241-T-135	
299 W11 54	P	N 043307 W 074466	706.42	150		8.0	150		5-47	361-T-2	
299 W11 55	P	N 043333 W 074450	706.69	150		8.0	150		6-47	361-T-1	
299 W11 56	P	N 043307 W 074434	706.69	150		8.0	139		6-47	361-T-3	
299 W11 57	P	N 043343 W 074450	706.97	163		8.0	90		3-51	361-T-4	
299 W11 58	P	N 043301 W 074474	706.27	75		8.0	75		6-47	361-T-5	

RHO FILE #											
WELL DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO DIA. WATER (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.											
299	W11	59	P N 043291 W 074408	707.11	90	8.0	90		7-47	361-T-7	
299	W11	60	P N 043315 W 074543	705.36	150	8.0	150		7-47	361-T-8	
299	W11	61	P N 043296 W 074483	706.20	85	8.0	80		7-47	361-T-9	
299	W11	62	P N 043301 W 074426	706.83	102	8.0	97		8-47	361-T-6	
299	W11	63	P N 043277 W 074450	706.66	160	8.0	155		9-47	361-T-10	
299	W11	64	P N 043339 W 074436	707.00	75	8.0	75		9-47	361-T-11	
299	W11	65	P N 043244 W 074450	706.42	160	8.0	155		10-47	361-T-13	
299	W11	66	P N 043282 W 074506	710.00	75	8.0	75		8-51	361-T-20	
299	W11	67	P N 043244 W 074374	710.00	76	8.0	77		8-51	361-T-21	
299	W11	68	P N 043800 W 075335	686.00	100	8.0	100		10-53	241-T-137	
299	W11	69	P N 043705 W 075200	686.00	105	8.0	105		9-53	241-T-138	
299	W11	70	P N 042402 W 075330	670.00	150	8.0	147		5-55	241-TY-7	DEEPENED 1-83 6" CASING, GROUTED

RHO FILE #											
WELL DESIGNATION		COORDINATES	CASING ELEV. (FT-MSL)	INIT. DRILL DEPTH (FT) TO DIA. (IN)		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS	
EMA NO.											
299	W11	71		49				8-47	221-T-1	COVERED OVER	
299	W11	72		150				8-47	221-T-2	COVERED OVER	
299	W11	73						8- 0		COVERED OVER	
299	W11	74						8- 0		COVERED OVER	
299	W11	75						8- 0		COVERED OVER	
299	W11	76						8- 0		COVERED OVER	
299	W11	77						8- 0		COVERED OVER	
299	W11	78						8- 0		COVERED OVER	
299	W11	79	N 043323 P W 074225	150	6.0			3-83		GROUTED	
299	W11	80	N 043998 P W 075115	50	8.0			10-82		GROUTED	
299	W11	81	N 043768 P W 075025	50	8.0			10-82		GROUTED	
299	W11	82	N 042475 P W 075325	70	8.0			1-83		GROUTED	

RHO FILE #											
WELL											
DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT)	TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.											
299 W11 83									0-0		COVERED OVER
299 W11 84									0-0		COVERED OVER
299 W11 85									0-0		COVERED OVER
299 W12 2883	1 P N 045083 W 070733	726.46	314	276	8.0	310	274-309	5-56	361-T-25		
299 W14 2999 2889R	1 P N 042159 W 075260	665.83	240	199	8.0	214	195-230	1-54	241-T-19		6" LINER TO 150' GROUTED
299 W14 2895R	2 P N 042154 W 075289	667.38	223	198	8.0	220	181-222	5-55	241-TY-5		6" LINER TO 150' GROUTED
299 W14 2943R	3 P N 042265 W 075305	662.00	269	200	8.0	234	200-260	12-61			6" LINER 157' GROUTED
	O	662.27	220	207	1.50		200-220	5-65			PIEZ. OUT 5-83
2946	P	662.27	248	200	1.50	247	228-248	5-65			
299 W14	4 P N 042275 W 075360	662.00	205	194	6.0	198	NONE	7-66	299-W14-EA		5" LINER TO 140' GROUTED
299 W14 3007R	5 P N 041160 W 075440		240	205	6.0		190-225	10-74			
299 W14 3008R	6 P N 041360 W 075440		240	205	6.0		195-225	12-74			
299 W14	7 P N 040003 W 075002	678.41	100		6.0	531	0 - 20	9-76	DH-12		DEEPEMED 6-77, NX CASING TO 531FT

RHO FILE #		WELL DESIGNATION		COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT) TO DIA. WATER (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS	
EMA NO.												
299	W14	8	P	N 040098 W 071795	695.56	100	6.0	563	0 - 20	9-76	DB-13A	DEEPENED 2-77, NX CASING TO 478FT
299	W14	8A			690.00	195	6.0	195	0 - 20	12-76		
299	W14	9				545	8.0		416-535	6-81		GROUTED
299	W14	10				330	8.0		260-275	7-81		GROUTED
		3018R										
299	W14	51	P	N 041144 W 075587	661.00	77	8.0	75	208-268	12-48	241-TXSW-2	DEEPENED 1-83 6" CASING, GROUTED
299	W14	52	P	N 040934 W 075587	661.00	27	8.0	28	208-268	12-48	241-TXSW-4	
299	W14	53	P	N 042318 W 075330	670.00	100	8.0	144	208-268	5-55	241-TY-6	DEEPENED 2-83 6" CASING, GROUTED
299	W14	54	P	N 040755 W 072310		97	6.0			6-81		GROUTED
299	W14	55	P	N 040740 W 072100		95	6.0			6-81		GROUTED
299	W14	56	P	N 040000 W 073400		18	6.0			12-81		
299	W14	57	P	N 040000 W 073500		18	6.0			12-81		
299	W14	58	P	N 040000 W 073660		18	6.0			12-81		

RHO FILE #		WELL		COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
DESIGNATION	EMA NO.					DEPTH (FT)	TO DIA. (IN)					
299 W14 59		P	N 041046 W 075300			18	6.0			11-81		
299 W14 60		P	N 041046 W 075400			18	6.0			11-81		
299 W14 61		P	N 040946 W 075400			18	6.0			11-81		
299 W14 62		P	N 042365 W 075300			68	8.0			2-83		GROUTED
299 W14 63		P	N 041090 W 074725			29	6.0			4-82		CASING PULLED HOLE SEALED
299 W14 67						20				8-84		
299 W14 68						20				8-84		
299 W14 69						20				8-84		
299 W14 70						20				8-84		
299 W15 1 2897R		P	N 040962 W 076576		672.86	300	202	8.0	295	190-270	5-47	231-2
299 W15 2 2891		P	N 042251 W 078082		690.71	250	221	8.0	253	218-258	8-54	241-T-21
52- 6- 7 299 W15 3 2894R		P	N 042355 W 075996		671.57	245	203	8.0	192	200-245	9-52	241-TY-2 4" 0-192 PERF 0-209 GROUTED 0-187

RHO FILE #										
WELL										
DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.										
299 W15 4 2896R		662.00	217	190	8.0	212	170-216	1-56	241-TX-12	6" LINER TO 161' GROUTED
	N 039537									
299 W15 5 P 2922R	W 075984	670.68	599	199	8.0	340	173-524	4-57		
	O	670.95	220	194	1.50		200-220	5-65		
	P	670.95	594	200	1.50	418	524-594	10-64		
	Q	670.95	520	199	1.50	336	495-520	10-64		
	R	670.95	460	199	1.50	448	435-460	10-64		
	S	670.95	400	199	1.50	395	375-400	10-64		
	N 040005									
299 W15 6 P 2934R	W 075765	661.50	410	190	6.0	370	175-400	3-59		SA. PUMP, 310'-8" CSNG 109'-6" CSNG
	N 040000									
299 W15 7 P 2982 2960R	W 076100	664.00	350	195	8.0	325	182-350	3-66		
299 W15 8 2974R		667.79	206	196	8.0	203	NONE	11-66	W15-03	6" LINER, DEEPENED, SAMPLE PUMP
	N 039930									
299 W15 9 P 2975R	W 075890	662.30	195	190	8.0	191	NONE	12-66	W15-94	6" LINER, DEEPENED, SAMPLE PUMP
	N 041000									
299 W15 10 P 2980 2609R	W 076920	676.00	300	205	8.0	290	183-297	1-68		
	N 041145									
299 W15 11 P 2610R	W 077040	677.00	300	207	8.0	300	183-297	3-68		
	N 042350									
299 W15 12 P W 076095		671.00	225	200	6.0	220	195-215	10-73		

RHO FILE #													
WELL DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS	
EMA NO.													
299	W15	61	P N 040811 W 076548	672.63	175		8.0	175		9-47	231-10		
299	W15	62	P N 040975 W 076150	665.01	200		8.0	194		10-47	241-TX-231-1	DEEPENED 12-82 6"CASING,GROUTED	
299	W15	63	P N 040975 W 076100	664.81	200		8.0	200		10-47	241-TX-231-2	DEEPENED 11-82 6"CASING,GROUTED	
299	W15	64	P N 040900 W 075965	661.46	200		8.0	189		10-47	241-TX-231-3	DEEPENED 11-82 6"CASING,GROUTED	
299	W15	65	P N 041144 W 075629	661.00	26		8.0	26		12-48	241-TXSW-1		
299	W15	66	P N 040934 W 075629	661.00	77		8.0	73		12-48	241-TXSW-3	DEEPENED 1-83 6"CASING,GROUTED	
51- 0- 3 299	W15	67	P N 041003 W 075690	670.30	150		8.0	150	38 - 98	1-49	241-TX-6		
51-17- 3 299	W15	68	P N 042098 W 075801	672.61	150		8.0	150	38 - 92	1-49	241-TX-9		
51- 0- 6 299	W15	69	P N 041590 W 075903	671.14	150		8.0	150	40 -100	2-49	241-TX-2		
51- 0- 5 299	W15	70	P N 041590 W 075700	669.91	150		8.0	150	40 -100	2-49	241-TX-3		
51- 3- 2 299	W15	71	P N 041690 W 075903	671.44	150		8.0	150	60 -100	2-49	241-TX-4		
51-11- 2 299	W15	72	P N 041894 W 075903	670.85	150		8.0	150	40 - 95	2-49	241-TX-7		

RHO FILE #		WELL		COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO DIA. WATER (IN)		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
DESIGNATION	EMA NO.												
51- 0- 7		N 041590											
299 W15 73	P	W 076106			669.24	150	8.0	150	40 -100	3-49	241-TX-1		
51- 0- 9		N 041803											
299 W15 74	P	W 076126			668.86	150	8.0	150	40 -100	3-49	241-TX-5		
51- 0-10		N 042007											
299 W15 75	P	W 076056			670.23	150	8.0	150	40 -100	3-49	241-TX-8		
		N 040878											
299 W15 76	P	W 076229			670.00	102	8.0	103		7-51	231-12		
		N 040824											
299 W15 77	P	W 076170			670.00	72	8.0	72		7-51	231-13		
		N 040824											
299 W15 78	P	W 076100			670.00	73	8.0	74		7-51	231-14		
52- 6- 5		N 042358											
299 W15 79	P	W 075912			672.80	150	8.0	150	40 -100	8-52	241-TY-1		
		N 041495											
299 W15 80	P	W 071570			670.00	170	8.0	167		10-53	241-TX-10		DEEPENED 11-82 6" CASING, GROUTED
		N 041640											
299 W15 81	P	W 076745			670.00	115	8.0	115		10-53	241-TX-11		
299 W15 82					660.09	101	8.0	101		10-54	2904 NO.1		
299 W15 83					660.00	107	100	8.0	107	10-54	2904 NO.2		IS NOW W15-8
299 W15 84					669.02	110	8.0	110		10-54	2904 NO.3		

RHO FILE #														
WELL DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS		
EMA NO.														
299	W15	85		664.11	106		8.0	106		10-54	2004 NO.4			
299	W15	86	N 039790 P W 075958	661.22	144		8.0	144		8-57				
299	W15	87		670.00	26		8.0	26		12-48	241-TX-1T.H.			
299	W15	88		670.00	26		8.0	26		12-48	241-TX-2T.H.			
299	W15	89		670.00	27		8.0	27		12-48	241-TX-3T.H.			
299	W15	90		670.00	28			28		12-48	241-TX-4T.H.			
299	W15	91		670.00	150			150		10-47	241-TX-13			
299	W15	92		670.00	150			150		10-47	241-TX-14			
299	W15	93		670.00	150			150		10-47	241-TX-15			
299	W15	94	N 039930 P W 075890	660.00	100		8.0	100		1-59		IS NOW W15-9		
299	W15	95	N 039930 P W 075925	660.00	100		8.0	100		1-59				
299	W15	96	N 042446 P W 075933	672.00	70		6.0	70		1-61				

RHO FILE #												
WELL DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.												
299 W15 97	P	N 042355 W 075936		672.00	70		2.0	70		12-60		
299 W15 98	P	N 042395 W 075905		672.00	70		2.0	70		1-61		
299 W15 99	P	N 042364 W 075922		672.00	70		2.0	70		12-60		
299 W15 100	P	N 042377 W 075910		672.00	70		2.0	70		12-60		
299 W15 101	P	N 039890 W 075860		660.00	50		6.0	46		1-67		
299 W15 102	P	N 039702 W 076180		665.00	150		6.0	153		10-69		
51-10- 4 299 W15 103	P	N 041844 W 075810		671.31	100		6.0	100		9-70		
51-10- 8 299 W15 104	P	N 041820 W 075886		671.17	100		6.0	101		9-70		
51-10-12 299 W15 105	P	N 041898 W 075863		670.59	100		6.0	101		9-70		
51-11- 3 299 W15 106	P	N 041866 W 075908		670.20	100		6.0	101		9-70		
51-11- 7 299 W15 107	P	N 041813 W 075978		670.21	100		6.0	101		9-70		
51-11-10 299 W15 108	P	N 041889 W 075989		668.66	100		6.0	101		9-70		

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WELL DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
51-12- 4 299 W15 109	N 041842 P W 076010	669.35	100		6.0	101		9-70		
51-12- 7 299 W15 110	N 041813 P W 076080	668.60	100		6.0	101		10-70		
51-12-11 299 W15 111	N 041900 P W 076080	667.95	100		6.0	101		9-70		
51-13- 5 299 W15 112	N 041922 P W 075716	670.12	100		6.0	101		10-70		
51-13- 8 299 W15 113	N 041925 P W 075781	671.06	100		6.0	101		9-70		
51-13-12 299 W15 114	N 042004 P W 075750	671.14	100		6.0	101		10-70		
51-14- 4 299 W15 115	N 041950 P W 075809	670.75	100		6.0	101		9-70		
51-14- 8 299 W15 116	N 041922 P W 075886	669.90	100		6.0	101		9-70		
51-14-11 299 W15 117	N 041999 P W 075863	669.94	100		6.0	101		9-70		
51-15- 4 299 W15 118	N 041949 P W 075912	669.60	100		6.0	101		3-70		
51-15- 7 299 W15 119	N 041923 P W 075982	668.65	100		6.0	101		3-70		
51-15-11 299 W15 120	N 041996 P W 075969	669.23	100		6.0			0- 0		

RHO FILE #

WELL DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
51-17- 2 299 W15 121	N 042094 P W 075818	671.23	100		6.0	101		10-70		
51-17-10 299 W15 122	N 042082 P W 075894	669.92	100		6.0	101		10-70		
51-18- 3 299 W15 123	N 042070 P W 075908	669.08	100		6.0	101		10-70		
51-18- 7 299 W15 124	N 042020 P W 075976	668.77	100		6.0	101		9-70		
51-18-10 299 W15 125	N 042093 P W 075989	668.75	100		6.0	101		11-70		
51- 3-12 299 W15 126	N 041698 P W 075954	671.03	100		6.0	100		11-71		
51- 3- 6 299 W15 127	N 041602 P W 075954	670.83	100		6.0	100		11-71		
51- 3- 9 299 W15 128	N 041654 P W 076002	669.34	100		6.0	100		11-71		
51- 4-12 299 W15 129	N 041698 P W 076056	670.69	100		6.0	100		11-71		
51- 4- 5 299 W15 130	N 041616 P W 076022	670.09	100		6.0	100		11-71		
51- 4- 0 299 W15 131	N 041626 P W 076096	668.57	100		6.0	100		11-71		
51- 7-11 299 W15 132	N 041794 P W 075978	670.08	100		6.0	100		11-71		

RHO FILE #

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT) WATER	DEPTH (FT) TO DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
51- 7- 4 299 W15 133	N 041721 P W 075917	670.63	100	6.0	100		12-71		
51- 7- 9 299 W15 134	N 041760 P W 076066	669.81	100	6.0	100		11-71		
51- 8-11 299 W15 135	N 041794 P W 076080	668.59	100	6.0	100		11-71		
51- 8- 5 299 W15 136	N 041718 P W 076022	670.04	100	6.0	100		11-71		
51- 8- 9 299 W15 137	N 041748 P W 076104	668.02	100	6.0	100		11-71		
51- 9-12 299 W15 138	N 041902 P W 075750	670.70	100	6.0	100		10-71		
51- 9- 3 299 W15 139	N 041870 P W 075705	669.77	100	6.0	100		10-71		
51- 9- 8 299 W15 140	N 041820 P W 075784	671.85	100	6.0	100		10-71		
51- 2-12 299 W15 141	N 041696 P W 075852	672.22	100	6.0	101		7-71		
51- 2- 9 299 W15 142	N 041646 P W 075896	671.30	100	6.0	101		7-71		
51- 2- 5 299 W15 143	N 041617 P W 075819	672.24	100	6.0	101		7-71		
51- 5-10 299 W15 144	N 041785 P W 075783	673.09	100	6.0	101		6-71		

RHO FILE #											
WELL DESIGNATION		COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.											
51- 5- 5	N 041719										
299 W15 145	P W 075717		674.06	100	6.0	101			6-71		
51- 5- 8	N 041729										
299 W15 146	P W 075790		672.45	100	6.0	101			6-71		
51- 6-10	N 041785										
299 W15 147	P W 075885		671.91	100	6.0	101			7-71		
51- 6- 2	N 041785										
299 W15 148	P W 075819		672.59	100	6.0	101			6-71		
51- 6- 4	N 041726										
299 W15 149	P W 075814		672.37	100	6.0	101			7-71		
299 W15 150				25	6.0				2-73		CASING REMOVED
51- 4- 2	N 041682										
299 W15 153	P W 076022			105	6.0				4-76		
51- 4- 6	N 041608										
299 W15 154	P W 076058			105	6.0				4-76		
51- 1- 9	N 041655										
299 W15 155	P W 075800		672.04	115	6.0				12-73		
51- 4-10	N 041682										
299 W15 156	P W 076092			105	6.0				4-76		
299 W15 157									0- 0		
51- 6-12	N 041804										
299 W15 158	P W 075850			105	6.0				4-76		

WELL
DESIGNATION

COORDINATES

CASING
ELEV.
(FT-MSL)

DRILL
DEPTH
(FT)

INIT.
DEPTH
(FT) TO DIA.
WATER (IN)

DEPTH TO
BOTTOM
(FT)

MIN-MAX
PERFORATED
DEPTH (FT)

DATE
COMP.
(M-Y)

**FORMER
DESIGNATION**

COMMENTS

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51-12- 1	N 041899					
299 W15 159	P W 076030	668.45	100	6.0	100	11-73
51-15- 9	N 041960					
299 W15 160	P W 075999	668.80	100	6.0	100	12-73
51-16- 4	N 042040					
299 W15 161	P W 075704	669.38	100	6.0	100	11-73
51-16-11	N 042106					
299 W15 162	P W 075765	670.33	100	6.0	100	11-73
51-16- 7	N 042021					
299 W15 163	P W 075708	671.08	100	6.0	100	12-73
51-17-11	N 042106					
299 W15 164	P W 075856	670.46	100	6.0	100	10-73
51-18-11	N 042106					
299 W15 165	P W 075960	668.68	100	6.0	100	11-73
51- 1- 2	N 041680					
299 W15 166	P W 075710	673.05	112	6.0		1-74
51- 1- 4	N 041630					
299 W15 167	P W 075708	672.32	115	6.0		12-73
51- 1- 6	N 041603					
299 W15 168	P W 075750	672.45	100	6.0		4-74
51- 1- 8	N 041615					
299 W15 169	P W 075700	672.12	100	6.0		4-74
51- 2- 2	N 041688					
299 W15 170	P W 075820	671.93	100	6.0		4-74

RHO FILE #										
WELL										
DESIGNATION	COORDINATES	CASING	DRILL	INIT.	DEPTH	MIN-MAX	DATE	FORMER		
EMA NO.		ELEV.	DEPTH	DEPTH	TO DIA.	DEPTH	COMP.	DESIGNATION		
		(FT-MSL)	(FT)	(FT)	(IN)	(FT)	(M-Y)			
51- 5- 7	N 041708									
299 W15 171	P	672.40	111		6.0	111	1-74			
	W 075763									
51- 2- 7	N 041603									
299 W15 172	P	671.53	100		6.0		4-74			
	W 075863									
51- 5- 1	N 041787									
299 W15 173	P	673.77	100		6.0		3-74			
	W 075724									
51- 5- 3	N 041757									
299 W15 174	P	679.02	115		6.0	115	1-74			
	W 075702									
51- 6- 8	N 041730									
299 W15 175	P	673.77	100		6.0		4-74			
	W 075892									
51-10- 1	N 041809									
299 W15 176	P	671.03	100		6.0		4-74			
	W 075819									
51-11- 1	N 041898									
299 W15 177	P	669.67	113		6.0		4-74			
	W 075934									
51- 7- 1	N 041799									
299 W15 178	P	670.99	110		6.0	110	1-74			
	W 075932									
51-12- 5	N 041800									
299 W15 179	P	669.78	100		6.0		4-74			
	W 076036									
51-12-10	N 041868									
299 W15 180	P	667.60	100		6.0		4-74			
	W 076090									
51-18- 1	N 042103									
299 W15 181	P	669.14	100		6.0		4-74			
	W 075934									
51-18- 5	N 042024									
299 W15 182	P	669.84	100		6.0		4-74			
	W 075922									

WELL
DESIGNATION

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RHO FILE #									
WELL DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DRILL DEPTH (FT) TO DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS	
51- 7-18 299 W15 195	N 041708 P W 075956	670.00	105	6.0	100	7-77		GROUTED	
51-10-13 299 W15 196	N 041899 P W 075817	670.00	105	6.0	100	9-77		GROUTED	
51-10-25 299 W15 197	N 041895 P W 075831	670.00	100	6.0	90	3-78		GROUTED	
299 W15 198	N 039995 P W 076333		25	6.0		1-80		GROUTED	
299 W15 199	N 039991 P W 076315		25	6.0		1-80		GROUTED	
299 W15 200	N 039991 P W 076300		25	6.0		1-80		GROUTED	
299 W15 201	N 039995 P W 076282		25	6.0		1-80		GROUTED	
299 W15 202	N 039995 P W 076250		176	6.0		4-80		GROUTED	
299 W15 203	N 039873 P W 076100		20	6.0		3-81			
299 W15 204	N 040673 P W 076373		20	6.0		3-81			
299 W15 205	N 040180 P W 076388		20	6.0		3-81			
299 W15 206	N 039873 P W 076104		12	6.0		3-81			

RHO FILE #										
WELL										
DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.										
299 W15 207	N 040732 P W 077736		27		3.0			8-78		GROUTED
299 W15 208	N 039600 P W 075650		20		6.0			5-81		CASING PULLED HOLE BACKFILLED
299 W15 209	N 041600 P W 076600		50		8.0			11-82		GROUTED
299 W15 210	N 041730 P W 076590		100		8.0			10-82		GROUTED
299 W15 211	N 041020 P W 076475		100		8.0			10-82		GROUTED
299 W15 212	N 041190 P W 076600		100		8.0			10-82		GROUTED
299 W18 1 2935R	N 039380 P W 077013	680.00	427	200	8.0	381	195-425	1-59		6" LINER TO 130' GROUTED SAMPLE PUMP
299 W18 2 2932R	N 039120 P W 077150	681.00	280	208	8.0	246	200-278	11-58		6 IN. SCREEN 205-255
299 W18 3 3011 2936R	N 039600 P W 077700	680.00	450	215	8.0	242	205-447	1-59		6" CASING 0-200, GROUT 6" SCREEN 200-256
299 W18 4 2937R	N 039150 P W 077375	684.00	280	211	8.0	246	200-278	2-59		6 IN. SCREEN 194-254
299 W18 5 2983 2933R	N 039350 P W 077250	683.00	280	211	8.0	272	195-274	11-58		SAMPLE PUMP
299 W18 6 2951R	N 039212 P W 076706	678.47	300	200	8.0	210	190-298	1-64		6" LINER TO 156' GROUTED
	P		279	204	1.50		269-279	1-64		PIEZ.REMOV 5-83

RHO FILE #		WELL		COORDINATES	CASING ELEV. (FT-MSL)	INIT.		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
DESIGNATION	EMA NO.					DEPTH (FT)	TO DIA. (IN)					
299 W18 7	2952R	P	N 039204 W 076491		678.99	300 203	8.0	213	190-298	1-64		6" LINER TO 157' GROUTED SAMPLE PUMP
299 W18 8	2971 2977R	P	N 039327 W 077221		683.00	212 202	6.0	77	NONE	1-67	299-W18-5A	
299 W18 9	2964R	P	N 038852 W 076846		682.47	220 208	6.0	217	180-218	12-68		
299 W18 10	2965R	P	N 038847 W 076803		682.63	220 207	6.0	212	180-218	12-68		SAMPLE PUMP
299 W18 11	2966R	P	N 038735 W 076955		683.00	220 208	6.0	201	190-219	0-0		
299 W18 12	2967R	P	N 038850 W 076955		683.00	220 208	6.0	214	190-218	0-0		
299 W18 13						118	10.0			7-76		
299 W18 14						110	8.0			8-76		
299 W18 15	3015R	P	N 036990 W 077152		660.96	243 188	8.0		170-243	4-80	299-W23-13	SAMPLE PUMP
299 W18 17	3016R	P	N 039256 W 076091			265 205	8.0		220-250	9-81		
299 W18 18	3017R	P	N 038903 W 076270			265 188	8.0		185-225	9-81		SCREEN 183-204 SAMPLE PUMP
299 W18 19	3019R	P	N 038503 W 076403			250	6.0		220-250	6-82		8" TO 178 GROUTED

RHO FILE #		WELL		COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO DIA. WATER (IN)		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
DESIGNATION	EMA NO.												
299 W18 20	3020R	P	N 038103 W 076477			250	8.0			220-249	8-82		GROUTED
299 W18 50					664.38						0-0		
60- 0- 6	299 W18 51	P	N 037822 W 075700		666.74	151	10.0	152	48 -148	10-44	241-U-136		
60- 0-11	299 W18 52	P	N 038262 W 075837		664.00	150	10.0	151	48 -148	11-44	241-U-130		
60- 0-10	299 W18 53	P	N 038135 W 075908		664.93	150	10.0	151	48 -148	11-44	241-U-132		
60- 0-11	299 W18 54	P	N 038035 W 075775		665.96	150	10.0	150		10-44	241-U-133		
60- 0- 8	299 W18 55	P	N 037935 W 075908		664.84	150	10.0	151		11-44	241-U-134		
299 W18 56		P	N 039301 W 076615		670.61	150	8.0	150	48 -148	3-49	234-7		
299 W18 57		P	N 039309 W 076587		670.94	150	8.0	150	48 -148	3-49	234-8		
299 W18 58		P	N 039161 W 076651		668.66	150	8.0	150		3-49	234-9		
299 W18 59		P	N 039161 W 076552		669.87	150	8.0	150		3-49	234-10		
299 W18 60		P	N 039424 W 076614		676.86	150	8.0	150		4-49	234-1		

RHO FILE #												
WELL DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.												
299	W18	61	N 039424 P W 076589	676.68	150		8.0	150		4-49	234-2	
299	W18	62	N 039398 P W 076614	676.34	151		8.0	151		4-49	234-3	
299	W18	63	N 039398 P W 076589	676.36	150		8.0	150		4-49	234-4	
299	W18	64	N 039373 P W 076614	676.33	150		8.0	150		4-49	234-5	
299	W18	65	N 039373 P W 076589	676.94	150		8.0	150		4-49	234-6	
299	W18	66	N 039063 P W 076601	669.11	150		8.0	150		4-49	234-11	
299	W18	67	N 039399 P W 076534	668.00	47		8.0	47		9-49	234-12	
299	W18	68	N 039371 P W 076506	668.00	46		8.0	46		9-49	234-13	
299	W18	69	N 039350 P W 077241		50		6.0			1-67	299-W18-5B	
299	W18	70	N 039395 P W 077235		20		6.0			3-67	299-W18-5C	
299	W18	71	N 039347 P W 077208		20		6.0			3-67	299-W18-5D	
299	W18	72	N 039298 P W 077208		26		6.0			3-67	299-W18-5E	

RHO FILE #													
WELL DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT) TO DIA.		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS		
EMA NO.					DEPTH (FT)	WATER (IN)							
299 W18	73	P	N 039201			25	6.0		3-67	299-W18-5F			
		W	077205										
299 W18	74	P	N 039111			25	6.0		3-67	299-W18-5G			
		W	077196										
299 W18	75	P	N 039371			21	6.0		3-67	299-W18-5H			
		W	077211										
299 W18	76	P	N 039318			19	6.0		3-67	299-W18-56A			
		W	076610										
299 W18	77	P	N 039273			25	6.0		3-67	299-W18-56B			
		W	076608										
299 W18	78	P	N 039308			17	6.0		3-67	299-W18-57A			
		W	076600										
299 W18	79	P	N 039274			23	6.0		3-67	299-W18-57B			
		W	076594										
299 W18	80	P	N 039246			21	6.0		3-67	299-W18-57C			
		W	076596										
299 W18	81	P	N 039283			41	6.0		4-67	299-W18-56C			
		W	076605										
299 W18	82	P	N 038570				6.0		0- 0				
		W	077101										
299 W18	83	P	N 038409				6.0		0- 0				
		W	077240										
299 W18	84	P	N 038249			150	6.0		7-69				
		W	077386										

RHO FILE # ----- WELL DESIGNATION ----- EMA NO.			COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH DEPTH (FT) TO DIA. (FT) WATER (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W18	85	P	N 038989 W 076717	679.75	150	6.0	150	7-69		
299 W18	86	P	N 039106 W 076742	683.49	150	6.0	150	8-69		
299 W18	87	P	N 038980 W 076604	677.23	150	6.0	150	9-69		
299 W18	88	P	N 039298 W 076432	679.76	150	6.0	150	9-69		
299 W18	89	P	N 039360 W 076752	681.32	150	6.0	150	9-69		
60-12- 7 299 W18	90	P	N 037857 W 075860	664.62	100	6.0		6-70	241-U-1	
60-12-10 299 W18	91	P	N 037920 W 075876	664.10	100	6.0		6-70	241-U-2	
60-12- 5 299 W18	92	P	N 037855 W 075820	665.04	100	6.0		6-70	241-U-3	
299 W18	93	P	N 038744 W 076905	665.00	140	6.0	140	2-72		
299 W18	94	P	N 038662 W 076880	665.00	80	6.0	80	2-72		
299 W18	95	P	N 038665 W 076970	665.00	80	6.0	80	2-72		
299 W18	96	P	N 038825 W 076790	665.00	80	6.0	80	2-72		

RHO FILE #

[illegible]

RHO FILE #									
WELL DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT) TO DIA.	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS	
EMA NO.									
60-11- 5	N 037857								
299 W18 109	P	665.95	125	6.0		4-74			
	W 075717								
60-11- 7	N 037857								
299 W18 110	P	665.65	125	6.0		5-74			
	W 075763								
299 W18 111			12	6.0		5-74		CASING REMOVED	
299 W18 112						0- 0			
60-12- 1	N 037940								
299 W18 113	P	664.63	125	6.0		7-74			
	W 075817								
60- 7- 1	N 038043								
299 W18 114	P	665.00	105	6.0		1-76			
	W 075617								
	N 037976								
299 W18 115	P	666.10	125	6.0		3-74			
	W 075692								
60- 7-10	N 038017								
299 W18 116	P	665.00	105	6.0		1-76			
	W 075678								
60- 7-11	N 038043								
299 W18 117	P	666.47	125	6.0		5-74			
	W 075657								
60- 8- 0	N 037977								
299 W18 118	P	665.00	105	6.0		1-76			
	W 075787								
60- 8-10	N 038017								
299 W18 119	P	664.64	125	6.0		5-74			
	W 075787								
60- 9- 1	N 038041								
299 W18 120	P	665.00	105	6.0		2-76			
	W 075818								

RHO FILE #											
WELL											
DESIGNATION	COORDINATES	CASING	DRILL	INIT.	DEPTH	TO	MIN-MAX	DATE	FORMER		
EMA NO.		ELEV.	DEPTH	DEPTH	(FT) TO	DIA.	DEPTH	COMP.	DESIGNATION		
		(FT-MSL)	(FT)	WATER	(IN)	(FT)	DEPTH (FT)	(M-Y)			
60- 9- 7	N 037956										
299 W18 121	P	665.00	105		6.0			2-76			
	W 075062										
60- 9- 8	N 037977										
299 W18 122	P	664.25	120		6.0			2-74			
	W 075087										
60- 9-10	N 038017										
299 W18 123	P	663.84	125		6.0			7-74			
	W 075887										
60- 4- 8	N 038077										
299 W18 124	P	668.83	120		6.0			2-74			
	W 075687										
60- 4-10	N 038117										
299 W18 125	P	668.76	120		6.0			2-74			
	W 075687										
60- 4-12	N 038143										
299 W18 126	P	666.93	125		6.0			3-74			
	W 075637										
60- 5- 5	N 038047										
299 W18 127	P	665.63	125		6.0			5-74			
	W 075722										
60- 5- 7	N 038047										
299 W18 128	P	665.00	125		6.0			5-74			
	W 075757										
60- 5- 8	N 038077										
299 W18 129	P	664.73	125		6.0			4-74			
	W 075787										
60- 5-10	N 038117										
299 W18 130	P		100		6.0			5-75			
	W 075787										
60- 6- 7	N 038051										
299 W18 131	P	664.16	125		6.0			7-74			
	W 075857										
60- 6- 8	N 038077										
299 W18 132	P		100		6.0			5-75			
	W 075885										

RHO FILE #										
WELL										
DESIGNATION	COORDINATES	CASING	DRILL DEPTH	INIT.	DEPTH TO	MIN-MAX	DATE	FORMER		
EMA NO.		ELEV.	DEPTH	DEPTH (FT) TO DIA.	BOTTOM	DEPTH (FT)	COMP.	DESIGNATION		
		(FT-MSL)	(FT)	WATER	(IN)		(M-Y)			
60- 6-10	N 038117									
299 W18 133	P	664.39	125	6.0			4-74			
	W 075885									
	N 038141									
299 W18 134	P		105	6.0			2-76			
	W 075857									
60- 1- 8	N 038177									
299 W18 135	P	666.41	125	6.0			4-74			
	W 075690									
60- 1-10	N 038217									
299 W18 136	P		100	6.0			3-75			
	W 075687									
60- 2- 1	N 038244									
299 W18 137	P	665.59	125	6.0			4-74			
	W 075717									
60- 2- 5	N 038164									
299 W18 138	P		100	6.0			5-75			
	W 075707									
60- 2- 7	N 038151									
299 W18 139	P	665.96	125	6.0			3-74			
	W 075757									
60- 2- 6	N 038186									
299 W18 140	P		105	6.0			2-76			
	W 075778									
60- 2-10	N 038217									
299 W18 141	P	664.98	125	6.0			8-74			
	W 075787									
60- 2-11	N 038244									
299 W18 142	P		100	6.0			3-75			
	W 075757									
60- 3- 1	N 038244									
299 W18 143	P		100	6.0			3-75			
	W 075817									
60- 3- 5	N 038151									
299 W18 144	P	664.56	125	6.0			4-74			
	W 075822									

RHO FILE #

WELL DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT) WATER	DEPTH (FT) TO DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
60- 3- 8 299 W18 145	N 038177 P W 075885	664.38	125	6.0			5-74		
60- 3-10 299 W18 146	N 038217 P W 075885		100	6.0			4-75		
60- 3-11 299 W18 147	N 038244 P W 075857	664.13	125	6.0			8-74		
60-10- 7 299 W18 148	N 037857 P W 075657	666.86	120	6.0			2-74		
299 W18 149	N 039329 P W 076602	672.56	100	6.0	25		4-73		75 FT CEMENT PLUG
299 W18 150	N 039075 P W 076601	671.81	120	6.0	128		6-73		DEEPENED 7-77 GROUTED
299 W18 151	N 039438 P W 077194	680.64	15	10.0	15		8-76		
299 W18 152	N 039368 P W 077247	684.46	118	8.0	118		7-76		
299 W18 153	N 039365 P W 077154	683.76	110	8.0	110		7-76		
299 W18 154	N 039438 P W 077184	680.93	17	10.0	17		8-76		6" CASING-GROUTED 6-80
299 W18 155	N 039458 P W 077185	680.76	17	10.0	17		8-76		
299 W18 156	N 039475 P W 077216	680.58	25	10.0	25		8-76		

RHO FILE #										
WELL DESIGNATION		COORDINATES	CASING ELEV. (FT-MSL)	INIT. DRILL DEPTH (FT) TO DIA. WATER (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS	
EMA NO.										
299 W18 157	P	N 039070 W 077223	684.13	110	8.0	110	8-76			
299 W18 158	P	N 039266 W 076650	672.61	131	6.0	131	8-76		DEEPEMED 9-77 GROUTED	
299 W18 159	P	N 039228 W 076602	670.77	130	6.0	130	1-78		GROUTED	
299 W18 161				30	5.0		9-76			
299 W18 162	P	N 039392 W 077202		30	5.0		9-76			
299 W18 163	P	N 039284 W 076552	670.00	163	8.0	163	2-77		GROUTED	
299 W18 164	P	N 039040 W 076602	670.75	153	6.0	146	1-77		GROUTED	
299 W18 165	P	N 039181 W 076650	672.09	135	6.0	128	3-77		GROUTED	
299 W18 166	P	N 039108 W 076650	671.11	137	6.0	137	4-77		GROUTED	
299 W18 167	P	N 039214 W 076552	669.00	134	8.0		5-77		GROUTED	
299 W18 168	P	N 039043 W 076552	669.00	131	8.0		6-77		GROUTED	
299 W18 169	P	N 039073 W 076552	669.00	132	8.0		9-77		GROUTED	

RHO FILE #										
WELL										
DESIGNATION	COORDINATES	CASING	DRILL	INIT.	DEPTH	MIN-MAX	DATE	FORMER		
EMA NO.		ELEV.	DEPTH	DEPTH	TO DIA.	PERFORATED	COMP.	DESIGNATION		
		(FT-MSL)	(FT)	(FT) WATER	(IN)	DEPTH (FT)	(M-Y)			
299 W18 170	P N 039154 W 076602	672.32	30		6.0	30	9-76		DEEPEMED 9-77 GROUTED	
299 W18 171	P N 039010 W 076604	677.65	136		8.0		8-77		GROUTED	
299 W18 172	P N 039435 W 076595	678.07	134		8.0		8-77		GROUTED	
299 W18 173	P N 039307 W 076574	673.31	51		8.0		10-77		GROUTED	
299 W18 174	P N 039296 W 076565	673.21	51		8.0		10-77		GROUTED	
299 W18 175	P N 039117 W 076600	670.00	130		6.0		12-77		GROUTED	
60- 5- 4 299 W18 176	P N 038074 W 075698		75		6.0		9-77		GROUTED	
299 W18 177	P N 037680 W 075500		89		6.0		3-80			
299 W18 178	P N 038610 W 076240		77		6.0		3-80		GROUTED	
299 W18 179	P N 039432 W 077202		40		6.0		6-80		GROUTED	
299 W18 180	P N 039367 W 077225		40		6.0		6-80		GROUTED	
299 W18 181	P N 039367 W 077202		135		6.0		5-80		GROUTED	

RHO FILE #

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT) TO DIA. (FT) WATER (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W18 182	P N 039285 W 077202		40	6.0		5-80		GROUTED
299 W18 183	P N 039190 W 077204		40	6.0		5-80		GROUTED
299 W18 184	P N 039366 W 077213		30	6.0		6-80		GROUTED
299 W18 185	P N 039367 W 077191		40	6.0		6-80		GROUTED
299 W18 186	P N 037270 W 076685		22	6.0		2-81		
299 W18 187	P N 037425 W 076535		21	6.0		2-81		
299 W18 188	P N 038065 W 076413		20	6.0		2-81		CASING PULLED HOLE BACKFILLED
299 W18 189	P N 038005 W 076388		20	6.0		2-81		CASING FILLED
299 W18 192	P N 038792 W 076258		20	6.0		2-81		CASING FILLED
299 W18 193	P N 038786 W 076235		20	6.0		2-81		CASING FILLED
299 W18 194	P N 039010 W 076133		20	6.0		3-81		CASING FILLED
299 W18 195	P N 037275 W 076710		13	3.0		4-81		CASING PULLED HOLE BACKFILLED

RHO FILE #										
WELL										
DESIGNATION	COORDINATES	CASING	DRILL	INIT.	DEPTH	DEPTH TO	MIN-MAX	DATE	FORMER	
EMA NO.		ELEV.	DEPTH	DEPTH	TO DIA.	BOTTOM	PERFORATED	COMP.	DESIGNATION	COMMENTS
		(FT-MSL)	(FT)	(FT) WATER	(IN)	(FT)	DEPTH (FT)	(M-Y)		
299 W18 196	P N 036880 W 077065		12		6.0			3-81		CASING PULLED HOLE BACKFILLED
299 W18 197	P N 037095 W 076405		14		6.0			3-81		CASING FILLED
299 W18 198	P N 038362 W 076363		14		6.0			3-81		CASING FILLED
299 W18 199	P N 038366 W 076335		12		6.0			3-81		
299 W18 200	P N 038976 W 076070		12		6.0			3-81		CASING FILLED
299 W18 201	P N 039280 W 076130		20		6.0			5-81		CASING PULLED
299 W18 202	P N 038810 W 076355		20		6.0			5-81		CASING PULLED
299 W18 203	P N 003827 W 076482		20		6.0			5-81		CASING PULLED
299 W18 204	P N 037830 W 076523		20		6.0			5-81		CASING PULLED
299 W18 205	P N 039348 W 076051		18					5-81		HOLE BACKFILLED
299 W18 206	P N 039256 W 076096		15					5-81		HOLE BACKFILLED
299 W18 207	P N 039145 W 076148		17					5-81		HOLE BACKFILLED

RHO FILE #											
WELL DESIGNATION		COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO DIA. WATER (IN)		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.											
299	W18 208	P N 039032 W 076207		20		6.0			5-81		CASING PULLED HOLE BACKFILLED
299	W18 209	P N 038898 W 076270		16					5-81		HOLE BACKFILLED
299	W18 210	P N 038798 W 076319		20		6.0			5-81		CASING PULLED HOLE BACKFILLED
299	W18 211	P N 038715 W 076338		17					5-81		HOLE BACKFILLED
299	W18 212	P N 038645 W 076355		16					5-81		HOLE BACKFILLED
299	W18 213	P N 038564 W 076373		20		6.0			5-81		CASING PULLED HOLE BACKFILLED
299	W18 214	P N 038473 W 076395		17					5-81		HOLE BACKFILLED
299	W18 215	P N 038370 W 076422		17					5-81		HOLE BACKFILLED
299	W18 216	P N 033235 W 076440		17					5-81		HOLE BACKFILLED
299	W18 217	P N 038140 W 076459		17					5-81		HOLE BACKFILLED
299	W18 218	P N 038058 W 076462		20		6.0			5-81		CASING PULLED HOLE BACKFILLED
299	W18 219	P N 037940 W 076470		16					5-81		HOLE BACKFILLED

RHO FILE #										
WELL										
DESIGNATION	COORDINATES	CASING	DRILL	INIT.	DEPTH	DEPTH	MIN-MAX	DATE	FORMER	
EMA NO.		ELEV.	DEPTH	DEPTH	TO	TO	PERFORATED	COMP.	DESIGNATION	COMMENTS
		(FT-MSL)	(FT)	(FT)	DIA.	(FT)	DEPTH (FT)	(M-Y)		
					(IN)					
299 W18 220	P N 037840 W 076471		20		6.0			5-81		CASING PULLED HOLE BACKFILLED
299 W18 221	P N 039525 W 076006		15					6-81		BACKFILLED
299 W18 222	P N 039525 W 076020		15					6-81		BACKFILLED
299 W18 223	P N 039525 W 076030		15					6-81		BACKFILLED
299 W18 224	P N 039525 W 076040		15					6-81		BACKFILLED
299 W18 225	P N 039525 W 076050		15					6-81		BACKFILLED
299 W18 226	P N 039525 W 076060		15					6-81		BACKFILLED
299 W18 227	P N 039525 W 076070		15					6-81		BACKFILLED
299 W18 228	P N 039525 W 076080		15					6-81		BACKFILLED
299 W18 229	P N 039525 W 076086		15					6-81		BACKFILLED
299 W18 230	P N 039525 W 076096		12					6-81		BACKFILLED
299 W18 231	P N 037830 W 076522		12					8-81		BACKFILLED

RHO FILE

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DRILL DEPTH (FT) WATER	TO DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W18 232	P N 038060 W 076512		12				8-81		BACKFILLED
299 W18 233	P N 039080 W 076023		12				2-82		BACKFILLED
299 W18 234	P N 038942 W 076095		15				2-82		BACKFILLED
299 W18 235	P N 038030 W 076155		12				2-82		BACKFILLED
299 W18 236	P N 039213 W 075954		15				2-82		BACKFILLED
299 W18 237	P N 038875 W 076090		12				2-82		BACKFILLED
299 W18 238	P N 039036 W 076000		15				2-82		BACKFILLED
299 W18 239	P N 039115 W 075965		15				2-82		BACKFILLED
299 W18 240	P N 039282 W 075918		15				2-82		BACKFILLED
299 W18 241	P N 038915 W 076116		15				2-82		BACKFILLED
299 W19 2923	1 P N 037613 W 075491	673.77	301	201	8.0	208	178-299	5-57	
	O	674.04	209	196	1.50		176-196	5-65	
2947	P	674.06	248	201	1.50	248	228-248	11-63	

RRO FILE #

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT) TO (FT) WATER	TO DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W19 12 2618R	P N 030052 W 075456		250	192	6.0		1-83		6" SCREEN 210-250 GROUTED
299 W19 13	P N 037510 W 074100		250	220	6.0		6-84		SCREEN 210-250 SAMPLE PUMP
299 W19 14 2623R	P N 037300 W 074240		250	220	6.0		6-84		SCREEN 210-250 SAMPLE PUMP
299 W19 51	P N 030160 W 073500	700.96	90		6.0	90	7-43	R-221U-1	
299 W19 52	P N 030410 W 073205	703.66	90		6.0	90	7-43	R-221U-2	
60- 0- 5 299 W19 53	P N 037098 W 075577	670.83	148		10.0	149	10-44	241-U-135	
60- 0- 2 299 W19 54	P N 030197 W 075577	670.83	153		10.0	153	11-44	241-U-131	
299 W19 55	P N 030210 W 073218	704.00	75		3.0	75	11-44	222-U-110	
299 W19 56	P N 037200 W 073760	692.00	23		4.0	24	6-48	1-200W	CASING REMOVED
299 W19 57	P N 037265 W 073840	692.00	30		4.0	30	6-48	2-200W	CASING REMOVED
299 W19 58	P N 037265 W 073965	692.00	39		4.0	40	6-48	3-200W	CASING REMOVED
299 W19 59	P N 037360 W 073882	692.00	40		4.0	40	6-48	4-200W	CASING REMOVED

RHO FILE #														
WELL DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS		
EMA NO.														
299	W19	60	P N 037445 W 073810	692.00	40	4.0	41			6-48	5-200W	CASING REMOVED		
299	W19	61	P N 037315 W 073660	692.26	22	4.0	22			6-48	6-200W	CASING REMOVED		
299	W19	62	P N 037435 W 073540	694.26	21	4.0	22			6-48	7-200W	CASING REMOVED		
299	W19	63	P N 037565 W 073710	695.36	41	4.0	42			6-48	8-200W	CASING REMOVED		
299	W19	64	P N 037615 W 073960	693.16	10	4.0	10			6-48	9-200W	CASING REMOVED		
299	W19	65	P N 037620 W 073430	696.16	10	4.0	11			6-48	10-200W	CASING REMOVED		
299	W19	66		692.00		4.0				6-48	11-200W	CASING REMOVED		
299	W19	67	P N 037700 W 073740	696.96	11	4.0	11			6-48	12-200W	CASING REMOVED		
299	W19	68	P N 037735 W 073565	698.26	20	4.0	20			6-48	13-200W	CASING REMOVED		
299	W19	69	P N 036920 W 073100	692.00	49	8.0	49			1-51	216-WR-1			
299	W19	70	P N 036860 W 073100	692.00	105	8.0	105			1-51	216-WR-2			
299	W19	71	P N 036800 W 073100	692.00	117	8.0	117			1-51	216-WR-3			

RHO FILE #													
WELL DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS	
EMA NO.													
299 W19	72	P	N 037859 W 074247	705.00	50	8.0	50			2-51	216-U-1		
299 W19	73	P	N 037859 W 074322	705.00	50	8.0	50			3-51	216-U-2		
60- 7- 2			N 038017										
299 W19	74	P	W 075594	668.45	125	6.0				8-74			
60-10- 2			N 037920										
299 W19	75	P	W 075600		105	6.0				2-76			
60- 4- 3			N 038095										
299 W19	76	P	W 075593	668.89	125	6.0				8-74			
299 W19	77	P	N 040105 W 071789		100	6.0				9-76	DR-13	DEEPENED 11-77, NX CASING TO 244FT	
299 W19	78				40	1.0			7 - 37	4-82		VERTICAL CRIB TEST WELL	
299 W19	79				40	6.0				4-82		VERTICAL CRIB TEST WELL	
299 W19	80				40	1.0			10 - 40	4-82		VERTICAL CRIB TEST WELL	
299 W19	81				40	6.0				4-82		VERTICAL CRIB TEST WELL	
299 W19	82				15					5-82		BACKFILLED	
299 W19	83				10					5-82		BACKFILLED	

RHO FILE #

WELL DESIGNATION ----- EMA NO.			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W21	58	P	N 036466 W 071486	699.00	30	5.0				3-74		
299 W21	59	P	N 036463 W 071500	699.00	30	5.0				3-74		
299 W21	60	P	N 036466 W 071514	699.00	30	5.0				3-74		
299 W21	61	P	N 036474 W 071526	699.00	30	5.0				3-74		
299 W21	62	P	N 036486 W 071534	699.00	40	5.0				3-74		
299 W21	63	P	N 036500 W 071537	699.00	31	5.0				3-74		
299 W21	64	P	N 036514 W 071534	699.00	40	5.0			30 - 40	3-74		
299 W21	65	P	N 036526 W 071526	699.00	31	5.0				3-74		
299 W21	66	P	N 036534 W 071514	699.00	31	5.0				3-74		
299 W21	67	P	N 036537 W 071500	699.00	31	5.0				3-74		
299 W21	68	P	N 036537 W 071462	699.00	40	5.0				3-74		
299 W21	69	P	N 036500 W 071552	699.00	51	5.0			40 - 50	3-74		

RHO FILE #

WELL DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W21	70	N 036470 P W 071470	699.00	40	5.0			3-74		
299 W21	71	N 036447 P W 071500	699.00	41	5.0			3-74		
299 W21	72	N 036469 P W 071530	699.00	50	5.0		40 - 50	3-74		
299 W21	73	N 036500 P W 071540	699.00	50	5.0		40 - 50	3-74		
299 W21	74	N 036537 P W 071530	699.00	40	5.0			3-74		
299 W21	75	N 036543 P W 071500	699.00	50	5.0		40 - 50	3-74		
299 W21	76	N 036569 P W 071434	699.00	32	5.0			3-74		
299 W21	77	N 036500 P W 071406	699.00	30	5.0			3-74		
299 W21	78	N 036434 P W 071434	699.00	30	5.0			3-74		
299 W21	79	N 036406 P W 071500	699.00	31	5.0			3-74		
299 W21	80	N 036434 P W 071566	699.00	32	5.0			3-74		
299 W21	81	N 036500 P W 071594	699.00	30	5.0			3-74		

RHO FILE #											
WELL DESIGNATION		COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT) TO		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS	
EMA NO.				DRILL DEPTH (FT)	WATER DIA. (IN)						
299 W21	82	N 036566 P W 071569	699.00	30	5.0			3-74			
299 W21	83	N 036594 P W 071500	699.00	32	5.0			3-74			
299 W21	84		699.00	34	5.0			4-74			
299 W22 2987 2919R	1	N 035455 P W 075200	670.00	306 198	8.0	285	190-280	6-56	241-S-9 207-S-9	6" LINER 0-193 GROUTED	
299 W22 2920R	2	N 035429 P W 075221	670.00	307 201	8.0	294	195-285	5-56	241-S-10 207-S-10	6" LINER 0-193 GROUTED	
299 W22 2921	3	N 035412 P W 075150	670.00	309	8.0	309	195-285	1-55	241-S-11 207-S-11	DELIBERATELY FILLED WITH SAND	
299 W22 2899	4	N 035400 P W 074053	674.11	316 206	8.0	304	200-315	8-55	241-S-12 207-S-12		
299 W22 2901	5	N 035411 P W 075034	671.52	317 203	8.0	212	195-316	9-55	241-S-14	6" LINER 0-190 GROUTED	
299 W22 2902	6	N 035412 P W 073300	666.52	274 194	8.0	196	194-273	2-56	241-S-15	6"LINER 0-150 GROUTD 6"LINER 170-229'	
299 W22 3014 2903R	7	N 035337 P W 073630	687.41	310 224	8.0	242	223-300	4-56	241-S-16	6 IN. LINER 214-274	
299 W22 2904	8	N 035409 P W 072710	683.55	286 221	8.0	238	223-283	4-56	241-S-17		
299 W22 3013 2905R	9	N 035200 P W 072710	680.00	301 221	8.0	246	220-299	5-56	241-S-18		

RHO FILE #

WELL DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.										
299 W22 10 2906	N 035314 P W 075115	672.21	312	203	8.0	298	203-311	6-56	241-S-19	
299 W22 11 2907	N 035450 P W 075277	667.71	308	199	8.0	280	195-305	6-56	241-S-20	6" LINER 0-185 GROUTED
	O	668.00	220		1.50		200-220	5-65		REMOVED
2948	P	668.00	287	199	1.50	285	262-287	11-63		REMOVED
299 W22 12 2912R	N 035100 P W 074499	676.95	321	208	8.0	235	0 -319	1-56	216-S-7 NO.1	4 IN GROUTED TO 194
299 W22 13 2913R	N 035140 P W 074671	675.42	345	208	8.0	217	197-337	3-56	216-S-7 NO.2	4" GROUTED TO 192'
299 W22 14 2914R	N 035120 P W 074513	675.97	342	209	8.0	280	213-338	3-56	216-S-7 NO.3	4" GROUTED TO 204'
2914	O	676.26	220	207	1.50		200-220	5-65		REMOVED
2949	P	676.26	308	209	1.50	302	293-308	12-63		REMOVED
299 W22 15 2908	N 035507 P W 075182	672.00	268	203	8.0	205	190-265	7-56	216-S-21 241-S-21	6" LINER 0-198 GROUTED
299 W22 16 2909R	N 035335 P W 075209	672.00	248	203	8.0	230	0 -246	7-56	216-S-22 241-S-22	4 IN GROUTED TO 185
299 W22 17 2918	N 035534 P W 075082	672.00	261	199	8.0	210	209-260	8-56	216-S-23 241-S-23	6" LINER 0-194 GROUTED
299 W22 18 2900	N 035429 P W 075094	700.17	302	203	8.0	220	212-298	7-56	299-W22-64 207-S-13	6" LINER 0-195 GROUTED
299 W22 19 2924R	N 034508 P W 073099	681.26	450	219	8.0	318	212-395	6-57		
299 W22 20 2926R	N 034175 P W 073182	676.13	301	214	8.0	238	205-299	6-57		

RHO FILE #		WELL		COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT) TO DIA.		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)		DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
DESIGNATION	EMA NO.					DRILL DEPTH (FT)	WATER (IN)						
299 W22 21 2931R					670.00	300	203	8.0	240	0 -285	9-57		4 IN GROUTED TO 195
299 W22 22 2984 2939R		N 036094 P W 073097			690.38	300	227	8.0	297	225-300	7-60		
299 W22 23 2940		N 036030 P W 073198			690.97	307	224	8.0	231	200-300	8-60		
299 W22 24 2941R		N 035917 P W 072997			692.61	575	231	8.0	575	220-560	9-60		
2941	O				692.85	230	236	1.50		210-230	5-65		
2611	P				692.82	561	244	1.50	296	537-561	8-62		
2612	Q				692.80	497	231	1.50	476	475-497	8-62		
2613	R				692.82	437	232	1.50	420	412-437	8-62		
2614	S				692.80	377	232	1.50	353	352-377	8-62		
2615	T				692.80	317	231	1.50	290	292-317	8-62		
299 W22 25 2953R		N 035901 P W 074504			680.84	335	212	8.0	308	200-298	1-64		
299 W22 26 2985 2954R		N 036100 P W 074450			680.30	300	212	8.0	282	200-298	12-63		
299 W22 27 2955R		N 036203 P W 074627			680.66	572	213	8.0	303	190-550	4-64		
	O							1.50			0-0		
	P				680.00	570	230	1.50	240	550-570	4-64		PLUGGED
	Q				680.00	490	218	1.50	451	470-490	4-64		
	R				680.00	420	214	1.50	398	400-420	4-64		
	S				680.00	350	214	1.50	356	330-350	4-64		
	B				680.00	350	214	1.50	356	330-350	4-64		

RRO FILE ♦

WELL DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.										
299 W22 28 2956	N 036150 P W 073770	689.00	300	225	8.0		215-297	2-64		
299 W22 29	N 035428 P W 075195	668.53	202	DRY	6.0	173	NONE	3-66	W22-1A	4" LINER 0-160 GROUTED
299 W22 30 2617R	N 035411 P W 075165	669.33	207	196	6.0	231	NONE	4-66	W22-3A	DEEPENED 7-80GROUTED 4" LINER 0-190
299 W22 31 2958R	N 035446 P W 075198	668.87	206	201	6.0	250	NONE	4-66	W22-1B	DEEPENED 7-80GROUTED 4" LINER 0-190
299 W22 32	N 035151 P W 074540	675.00	212	202	6.0	210	NONE	5-66	W22-14A	4" TO 200 GROUTED
299 W22 33	N 035135 P W 074600	675.00	213	208	6.0	210	NONE	6-66	W22-13A	4" TO 201 GROUTED
299 W22 34 2606	N 036105 P W 074465	681.00	216		6.0		NONE	8-66	W22-26A	4" TO 200 GROUTED
299 W22 35 2607	N 036200 P W 074610	681.00	215	207	6.0	213	NONE	9-66	W22-27A	4" TO 200 GROUTED
299 W22 36 2608	N 035455 P W 075221	668.65	206	202	6.0	203	NONE	10-66	W22-1C	4" LINER 0-190 GROUTED
299 W22 37 2971R	N 036800 P W 074845	687.00	335	217	6.0		200-233	11-68		
299 W22 38 2972R	N 036700 P W 074670	686.00	235	216	6.0		200-233	12-68		
299 W22 51	N 034480 P W 074150	680.00	50		8.0	50		12-48	REDOX 1	

RHO FILE #													
WELL DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	INIT. DRILL DEPTH (FT) WATER	TO DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS		
EMA NO.													
299	W22	52	N 034480 P W 073950	688.00	50	8.0	50		12-48	REDOX 2			
299	W22	53	N 035350 P W 075955	688.00	50	8.0	50		12-48	REDOX 3			
299	W22	54	N 035600 P W 075625	688.00	50	8.0	50		12-48	REDOX 4			
299	W22	55	N 035075 P W 075625	688.00	50	8.0	50		12-48	REDOX 5			
299	W22	56	N 034330 P W 074330	672.00	50	8.0	50		12-48	REDOX 6			
299	W22	57	N 034475 P W 073750	688.00	50	8.0	50		12-48	REDOX 7			
299	W22	58	N 034450 P W 073500	688.00	30	8.0	30		12-48	REDOX 8			
299	W22	59	N 035955 P W 073170	689.00	30	8.0	30		12-48	REDOX 9			
299	W22	60	N 036125 P W 073150	689.00	30	8.0	30		12-48	REDOX 10			
299	W22	61	N 034296 P W 073300	688.00	121	8.0	121		12-50	219-S-1			
299	W22	62	N 036700 P W 073100	690.00	50	8.0	50		9-50	C-362-2	CASING REMOVED		
299	W22	63	N 034296 P W 073260	678.00	122	8.0	122		12-50	219-S-2			

RHO FILE #											
WELL DESIGNATION		COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT) TO DIA.		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS	
EMA NO.				(FT)	(IN)						
299 W22	64	N 035429 P W 075100	671.00	80	8.0	80		9-55	207-S-13	IS NOW W22-18	
299 W22	65	N 034296 P W 073297	680.00	50	8.0	50		8-50	219-S-1 T.H.	CASING REMOVED	
299 W22	66	N 033874 P W 073536	678.00	50	8.0	50		8-50	219-S-2 T.H.	CASING REMOVED	
299 W22	67			115	6.0			9-66	299-W22-11A		
299 W22	70		678.00	65	6.0	65		8-77		GROUTED	
299 W22	73	N 036339 P W 073120		60	8.0			3-82		GROUTED	
299 W22	74	N 034330 P W 073330		174	8.0			12-82		GROUTED	
299 W22	75	N 036255 P W 073145		169	6.0			4-82		GROUTED	
299 W22	76			15				5-82		BACKFILLED	
299 W22	77			15				5-82		BACKFILLED	
40- 0- 4 299 W23 3000 2098R	1	N 035970 P W 075615	666.76	262	198	6.0	214	150-260	6-52	241-S-6	5.6IN SCREEN 178-234
41- 0- 3 299 W23 2910R	2	N 035425 P W 075604	664.76	236	199	8.0	236	184-235	9-54	2 41-SX-5	4" 0-175 PERF 0-209 GROUTED 0-170

RHO FILE #

WELL DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
41- 0- 5 299 W23 3 3001 2911R	N 035110 P W 075614	665.61	232	198	8.0	232	176-220	2-56	241-SX-12	4" 0-170 PERF 0-209 GROUTED 0-165
299 W23 4 2986 2925R	N 035861 P W 076335	662.82	300	182	8.0	253	180-300	6-57		
41- 0- 4 299 W23 5 2978R	N 035200 P W 075550	667.00	250	199	6.0		170-245	10-69		4" 0-165 PERF 0-209 GROUTED 0-160
299 W23 6 2979R	N 035010 P W 075550	667.00	250	196	6.0		172-248	10-69		4" LINER 0-160 GROUTED
299 W23 7 2980R	N 035700 P W 075550	668.00	250	196	6.0		170-240	10-69		4" 0-165 PERF 0-209 GROUTED 0-160
299 W23 8 2992R	N 035520 P W 076100	663.00	235	190	6.0		165-230	9-72		
299 W23 9 2993R	N 035400 P N 076300	664.50	235	192	6.0	230	164-230	8-72		5" LINER TO 103' GROUTED
299 W23 10 3002 2994R	N 035420 P W 076535	664.77	235	191	6.0	224	165-230	10-72		5" LINER TO 103' GROUTED
299 W23 11 2995R	N 035560 P W 076725	664.14	235	187	6.0	227	165-230	11-72		5" LINER TO 105' GROUTED SAMPLE PUMP
40-10- 1 299 W23 12	N 035969 P W 075625	657.00	265		6.0		189-230	0- 0		4" 0-175 PERF 0-209 GROUTED 0-170
40- 0- 2 299 W23 51	N 036175 P W 075615	666.03	150		6.0	150	40 -100	3-52	241-S-1	
42- 2- 4 299 W23 52	N 036106 P W 075722	663.00	150		6.0	150	40 -100	3-52	241-S-2	

RHO FILE #		WELL		COORDINATES	CASING ELEV. (FT-MSL)	INIT. DRILL DEPTH (FT) TO DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
DESIGNATION	EMA NO.										
41- 0- 8 299 W23 65	P	N 035297 W 075923	663.46	125	8.0	125		3-56	241-SX-8		
41-10- 2 299 W23 66	P	N 035271 W 075614	665.81	126	8.0	126		3-56	241-SX-9		
41-10-10 299 W23 67	P	N 035273 W 075710	665.12	126	8.0	126		3-56	241-SX-10		
41-12- 4 299 W23 68	P	N 035206 W 075829	664.16	125	8.0	125		3-56	241-SX-11		
41-14- 4 299 W23 69	P	N 035102 W 075737	664.93	125	8.0	125		3-56	241-SX-13		
41-15- 7 299 W23 70	P	N 035099 W 075894	662.99	125	8.0	125		3-56	241-SX-14		
299 W23 71			668.00	54	8.0	54		12-53	241-SX-1T.H.		
41-13-10 299 W23 72	P	N 035177 W 075705	663.03	100	6.0	100		10-58			
41- 7-12 299 W23 73	P	N 035397 W 075668	663.17	90	8.0	85		2-62		DEEPEMED AND GROUTED 9-78	
41- 7- 2 299 W23 74	P	N 035303 W 075631	663.19	75	8.0	75		2-62			
41- 7- 3 299 W23 75	P	N 035344 W 075617	663.27	75	8.0	75		2-62			
41- 7- 5 299 W23 76	P	N 035308 W 075639	663.54	75	8.0	75		2-62			

RHO FILE #											
WELL DESIGNATION		COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT)	TO DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS	
EMA NO.											
41- 7- 7	299 W23 77	N 035302 P W 075681	663.31	75	8.0	75		2-62			
41- 7- 8	299 W23 78	N 035332 P W 075711	663.17	75	8.0	75		2-62			
41- 7-10	299 W23 79	N 035374 P W 075706	663.24	75	8.0	75		2-62			
41-10- 1	299 W23 80	N 035290 P W 075645	663.31	75	8.0	135		4-73		DEEPENED 4-73	
41-10- 3	299 W23 81	N 035242 P W 075617	663.40	75	8.0	75		2-62			
41-10- 5	299 W23 82	N 035206 P W 075638	663.34	75	8.0	75		2-62			
41-10- 6	299 W23 83	N 035199 P W 075675	663.05	75	8.0	75		2-62			
41-10- 8	299 W23 84	N 035227 P W 075709	663.14	75	8.0	75		2-62			
41-10-11	299 W23 85	N 035287 P W 075690	663.09	75	8.0	75		3-62			
41-14- 3	299 W23 86	N 035131 P W 075720	662.84	75	8.0	75		3-62			
41-14- 6	299 W23 87	N 035096 P W 075773	662.60	75	8.0	75		3-62			
41-14- 8	299 W23 88	N 035112 P W 075803	662.16	75	8.0	75		3-62			

RHO FILE #										
WELL DESIGNATION		COORDINATES	CASING ELEV. (FT-MSL)	INIT. DRILL DEPTH (FT) WATER	TO DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.										
41-14- 9		N 035151								
299 W23	89	P	661.52	75	8.0	75		3-62		
		W 075815								
41-14-11		N 035182								
299 W23	90	P	661.85	75	8.0	75		3-62		
		W 075796								
41-14- 2		N 035175								
299 W23	91	P	662.57	75	8.0	75		3-62		
		W 075730								
41-11- 5		N 035209								
299 W23	92	P	662.60	75	8.0	135		4-73		
		W 075736								
41-11- 6		N 035194								
299 W23	93	P	662.52	75	8.0	75		3-62		
		W 075767								
41-11- 8		N 035217								
299 W23	94	P	662.22	75	8.0	135		4-73		
		W 075805								
41-11- 9		N 035253								
299 W23	95	P	661.63	75	8.0	75		3-62		
		W 075814								
41-11- 2		N 035286								
299 W23	96	P	662.89	75	8.0	75		3-62		
		W 075741								
41-11- 3		N 035253								
299 W23	97	P	663.01	75	8.0	75		3-62		
		W 075719								
41- 8- 4		N 035316								
299 W23	98	P	662.72	75	8.0	75		3-62		
		W 075731								
41- 8- 6		N 035300								
299 W23	99	P	662.13	75	8.0	135		4-73		
		W 075767								
41- 8- 7		N 035318								
299 W23	100	P	662.22	75	8.0	75		3-62		
		W 075804								

RHO FILE #

WELL DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
41-12- 6 299 W23 113	P N 035195 W 075865	661.52	75		8.0	55		3-62		
41-12- 7 299 W23 114	P N 035206 W 075895	661.05	75		8.0	55		4-62		
41-12- 9 299 W23 115	P N 035234 W 075915	661.19	75		8.0	55		3-62		
41-12-10 299 W23 116	P N 035272 W 075909	661.15	75		8.0	55		3-62		
41-15- 2 299 W23 117	P N 035168 W 075827	661.43	75		8.0	55		3-62		
41-15- 3 299 W23 118	P N 035126 W 075824	661.34	75		8.0	55		4-62		
41-15- 5 299 W23 119	P N 035098 W 075854	661.27	75		8.0	55		3-62		
41-15- 9 299 W23 120	P N 035134 W 075916	661.04	75		8.0	55		4-62		
41-15-10 299 W23 121	P N 035177 W 075904	660.90	125		8.0	125		4-62		DEEPENED 4-73
40- 4- 7 299 W23 122	P N 036087 W 075694	665.51	100		6.0			5-70	241-S-1	
40- 4- 1 299 W23 123	P N 036161 W 075636	665.80	100		6.0			5-70	241-S-2	
40- 4- 5 299 W23 124	P N 036090 W 075631	665.91	100		6.0			5-70	241-S-3	

RHO FILE #											
WELL DESIGNATION		COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.											
41- 5- 5	N 035405										
299 W23 125	P		662.12	125	6.0	135			4-73		DEEPENED 4-73
	W 075750										
41- 5- 7	N 035410										
299 W23 126	P		661.73	130	6.0	125			8-78		DEEPENED AND GROUTED 8-78
	W 075792										
41- 5- 8	N 035444										
299 W23 127	P		661.92	130	6.0	125			8-78		DEEPENED AND GROUTED 8-78
	W 075817										
41- 5-10	N 035475										
299 W23 128	P		662.23	130	6.0	125			9-78		DEEPENED AND GROUTED 9-78
	W 075809										
41- 5-12	N 035498										
299 W23 129	P		663.28	130	6.0	125			9-78		DEEPENED AND GROUTED 9-78
	W 075760										
41- 5- 2	N 035475										
299 W23 130	P		663.00	130	6.0	125			9-78		DEEPENED AND GROUTED 9-78
	W 075726										
41- 5- 3	N 035440										
299 W23 131	P		662.76	130	6.0	125			9-78		DEEPENED AND GROUTED 9-78
	W 075720										
41- 1- 1	N 035590										
299 W23 132	P		662.90	140	6.0	140			5-73		DEEPENED 5-73
	W 075643										
41- 1- 6	N 035508										
299 W23 133	P		662.92	100	6.0				2-71		
	W 075665										
41- 1- 8	N 035534										
299 W23 134	P		662.95	100	6.0				1-72		
	W 075705										
41- 2- 2	N 035590										
299 W23 135	P		661.89	140	6.0	140			5-73		DEEPENED 5-73
	W 075745										
41- 2- 8	N 035548										
299 W23 136	P		661.64	100	6.0				1-72		
	W 075811										

RHO FILE #

WELL DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT)	DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
41- 3-12 299 W23 137	N 035596 P W 075869	661.46	100	6.0	140			5-73		DEEPENED 5-73
41- 3- 6 299 W23 138	N 035508 P W 075869	661.84	100	6.0				2-72		
41- 3- 9 299 W23 139	N 035548 P W 075913	661.28	100	6.0				2-72		
41- 4- 1 299 W23 140	N 035488 P W 075641	663.05	100	6.0				3-72		
41- 4-11 299 W23 141	N 035483 P W 075689	662.82	100	6.0				3-72		
41- 6- 2 299 W23 142	N 035488 P W 075847	661.94	100	6.0				2-72		
41- 6- 5 299 W23 143	N 035419 P W 075838	661.51	100	6.0				3-73		
41- 6- 9 299 W23 144	N 035446 P W 075913	661.25	100	6.0				3-72		
40- 1- 1 299 W23 145	N 036266 P W 075642	665.53	130	6.0	130			9-71		DEEPENED 5-73
40- 1- 6 299 W23 146	N 036180 P W 075665	665.44	100	6.0				9-71		
40- 1- 8 299 W23 147	N 036207 P W 075707	664.93	100	6.0				9-71		
40- 2- 1 299 W23 148	N 036266 P W 075744	664.19	130	6.0	130			9-71		DEEPENED 5-73

RHO FILE #

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT) TO WATER	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
40- 2- 7 299 W23 149	N 036183 P W 075783	663.65	100	6.0		9-71		
40- 2-10 299 W23 150	N 036242 P W 075810	663.68	100	6.0		10-71		
40- 3- 1 299 W23 151	N 036266 P W 075846	663.30	100	6.0		10-71		
40- 3- 6 299 W23 152	N 036183 P W 075885	663.27	100	6.0		10-71		
40- 3- 9 299 W23 153	N 036242 P W 075912	662.80	130	6.0	130	5-73		DEEPEMED 5-73
40- 5- 3 299 W23 154	N 036140 P W 075724	663.00	100	6.0		10-71		
40- 5- 7 299 W23 155	N 036081 P W 075783	663.90	100	6.0		10-71		
40- 5-10 299 W23 156	N 036140 P W 075810	663.59	100	6.0		10-71		
40- 6- 2 299 W23 157	N 036156 P W 075837	663.42	100	6.0		10-71		
40- 6- 6 299 W23 158	N 036081 P W 075885	663.41	100	6.0		10-71		
40- 6- 9 299 W23 159	N 036140 P W 075912	663.06	100	6.0		10-71		
40- 7- 1 299 W23 160	N 036062 P W 075642	665.65	100	6.0		10-71		

RHO FILE #										
WELL DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT)	DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
40- 7- 6 299 W23 161	N 035972 P W 075663	665.46	100	6.0				10-71		
40- 7-10 299 W23 162	N 036045 P W 075705	665.49	100	6.0				10-71		
40- 8- 6 299 W23 163	N 035979 P W 075767	664.24	100	6.0				11-71		
40- 8- 9 299 W23 164	N 036026 P W 075813	663.81	100	6.0				10-71		
40- 9- 2 299 W23 165	N 036054 P W 075837	663.76	100	6.0				10-71		
40- 9- 6 299 W23 166	N 035977 P W 075877	663.55	100	6.0				10-71		
40- 9- 9 299 W23 167	N 036038 P W 075912	663.06	140	6.0				10-71		DEEPEMED 5-73
40-10- 3 299 W23 168	N 035924 P W 075619	665.70	100	6.0				11-71		
40-10- 6 299 W23 169	N 035874 P W 075665	665.30	145	6.0				11-71		DEEPEMED 5-73
40-10- 9 299 W23 170	N 035924 P W 075711	663.00	100	6.0				11-71		
40-11- 1 299 W23 171	N 035960 P W 075744	664.66	145	6.0				11-71		DEEPEMED 5-73
40-11- 7 299 W23 172	N 035877 P W 075783	664.35	100	6.0				11-71		

RHO FILE #

WELL DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
40-11- 9 299 W23 173	N 035936 P W 075810	663.91	100	6.0				11-71		
40-12- 2 299 W23 174	N 035952 P W 075837	663.92	100	6.0				11-71		
40-12- 6 299 W23 175	N 035874 P W 075869	663.43	145	6.0				11-71		DEEPENED 5-73
40-12- 9 299 W23 176	N 035924 P W 075915	663.21	100	6.0				11-71		
40- 4- 8 299 W23 177	N 036091 P W 075690	665.48						0- 0		
40- 5- 5 299 W23 178 3005 3006R	N 036072 P W 075747	665.82	105	6.0				3-76		
40- 1- 4 299 W23 179	N 036214 P W 075620	666.10	100	6.0				3-74		
40- 1-10 299 W23 180	N 036266 P W 075695	665.07	100	6.0				3-74		
40- 2- 5 299 W23 181	N 036183 P W 075753	664.10	100	6.0				3-74		
40- 2-11 299 W23 182	N 036271 P W 075786	665.24	100	6.0				3-74		
40- 3- 0 299 W23 183	N 036200 P W 075910	662.69	100	6.0				3-74		
40- 3-11 299 W23 184	N 036271 P W 075885	663.03	100	6.0				3-74		

RHO FILE

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
41- 4- 3 299 W23 197	N 035452 P W 075616	663.00	100		6.0			11-74		
41- 4- 5 299 W23 198	N 035412 P W 075639	663.00	100		6.0			11-74		
40- 5- 8 299 W23 199	N 036111 P W 075819	663.00	105		6.0			3-76		
40- 6- 5 299 W23 200	N 036072 P W 075859	663.00	105		6.0			3-76		
40- 6- 8 299 W23 201	N 036102 P W 075910	663.00	105		6.0			3-76		
40- 8- 8 299 W23 202	N 035990 P W 075799	663.00	105		6.0			3-76		
40- 9- 8 299 W23 203	N 035995 P W 075907	663.00	105		6.0			3-76		
40-10- 5 299 W23 204	N 035880 P W 075632	663.00	105		6.0			3-76		
40-10- 8 299 W23 205	N 035882 P W 075678	663.00			6.0			3-76		
40-11- 5 299 W23 206	N 035875 P W 075747	663.00	105		6.0			3-76		
40-11- 8 299 W23 207	N 035900 P W 075815	663.00	105		6.0			3-76		
40-12- 7 299 W23 208	N 035885 P W 075901	663.00	105		6.0			3-76		

RHO FILE

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH DEPTH (FT) TO DIA. (PT) WATER (IN)	DEPTH TO BOTTOM (PT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W23 210	P N 036322 W 076120		100	6.0		9-77		
40- 3- 3 299 W23 212	P N 036220 W 075823	663.00	130	6.0	125	6-78		GROUTED
40- 6- 4 299 W23 213	P N 036101 W 075829	663.00	130	6.0	125	6-78		GROUTED
40- 8-12 299 W23 216	P N 036070 W 075767	664.00	130	6.0	125	6-78		GROUTED
40-10-13 299 W23 218	P N 035959 W 075642	665.00	130	6.0	125	7-78		GROUTED
40-12- 4 299 W23 220	P N 035897 W 075829	663.00	130	6.0	125	6-78		GROUTED
41- 2- 5 299 W23 223	P N 035509 W 075747		130	6.0		7-78		GROUTED
41- 4- 8 299 W23 225	P N 035427 W 075704		130	6.0		4-78		GROUTED
41- 6- 6 299 W23 226	P N 035404 W 075869		130	6.0		4-78		GROUTED
299 W23 227	P N 035409 W 075891		130	6.0		5-78		GROUTED
299 W23 229 41007	P N 035665 W 075620		60	6.0		7-77		GROUTED
299 W26 1 2915R	P N 033211 W 077493	650.00	87 DRY	8.0	54	6-54	REDOX CRIB NO.1	

WELL DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W26 2916	2	650.00	100	DRY	8.0	94	NONE	6-54	REDOX CRIB NO.2	
299 W26 2917R	3 P W 077269	650.83	190	181	8.0	188	NONE	6-54	REDOX CRIB NO.3	
299 W26	4 P W 077201	650.00	77		8.0	71	NONE	7-54	REDOX CRIB NO.4	
299 W26	5 P W 077223	650.00	115		8.0	104	NONE	7-54	REDOX CRIB NO.5	
299 W26 2620R	6 P W 076095		221		6.0			3-83		SCREEN 191-221 GROUTED
299 W26	51 P W 077710		100		8.0			4-83		GROUTED
299 W27 2621R	1 P W 073242		250	211	6.0			6-84		SCREEN 216-236 SAMPLE PUMP

WELL DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO DIA.		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.						(FT) WATER	(IN)					
399	3	4	R N 054140 E 014800	402.00	40		8.0	40		5-51	300-3 T.H.	CASING REMOVED
399	3	5	R N 054250 E 014430	398.00	40		8.0	40		5-51	300-4 T.H.	CASING REMOVED
399 3031	3	6	R N 054514 E 014600	390.25	85		10.0	85		8-43	300-D1W 3905-1	
399 4839	3	7	R N 054600 E 015000	388.31	86		12.0	86		1-44	300-D2W 3905-2	
399 4786	3	8	R N 054449 E 015400	387.58	48	43	8.0		28 - 48	3-70		SAMPLE PUMP
399 4626	3	9	R N 054399 E 016498	387.35	70	45	8.0	70		8-76		020 SCREEN 45-55 FT. SAMPLE PUMP
399 4627	3	10	R N 054117 E 016378	385.66	67	39	8.0	67		9-76		SAMPLE PUMP, SCREEN
399 4628	3	11		393.91	72	47	8.0	72		9-76		SAMPLE PUMP, SCREEN
399 4870	3	12			65	46	6.0			9-80		SAMPLE PUMP
399 4410	4	1	R N 053162 E 015723	392.10	101	50	8.0	96	25 - 80	2-51	303-10	SAMPLE PUMP
399	4	2	R N 053860 E 014900	402.00	41		8.0	42		5-51	300-1 T.H.	CASING REMOVED
399 4615	4	3	R N 053960 E 016700	372.00	100		8.0	100	NONE	4-58		CASING REMOVED

WELL DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO DIA.		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.						(IN)						
399	4	4	R N 054021 E 016953	370.00	40		6.0	40		5-58		CASING REMOVED
399 4482	4	5	R N 053500 E 015250	402.00	196	50	12.0	196	110-195	8-58		ARTESIAN WELL
399	4	6		390.00	134		8.0	134		7-58		CASING REMOVED
399 4568	4	7	R N 052999 E 016802	378.02	155	36	8.0	80	21 -150	11-61		SAMPLE PUMP PLUG AT 80
399 4809	4	8	R N 052123 E 017004	382.04	72	41	6.0	72	35 - 53	9-71		
399 4629	4	9	R N 053819 E 016399	381.26	65	32	8.0	65		9-76		020 SCREEN 38-58 FT. SAMPLE PUMP
399 4630	4	10	R N 053527 E 016471	377.88	40		8.0			9-76		SAMPLE PUMP, SCREEN
399 4411	5	1	R N 053179 E 014026	395.61	102	53	8.0	95	23 -100	2-51	303-11	SAMPLE PUMP
399 4575	5	2	R N 053137 E 011393	390.75	424	9	8.0	417	NONE	7-54	303-13	CONFINED AQUIFER
399	5	3	R N 053930 E 014170	394.00	36		8.0	36		5-51	300-2 T.H.	CASING REMOVED
399 4409	6	1	R N 054003 E 013300	386.98	101	44	8.0	67	25 - 75	5-50	303-9	SAMPLE PUMP
399 4405	8	1	R N 055800 E 013657	394.87	102	55	8.0	98	35 - 83	4-50	303-5	SAMPLE PUMP

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DRILL DEPTH (FT) WATER	TO DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
399 8 2 R 4408	N 055718 E 012242	396.07	119 53	8.0	95	43 -106	5-50	303-8	SAMPLE PUMP PLUG AT 95 FT.
399 8 3 R 4412	N 056948 E 013535	393.21	102 50	8.0	99	25 - 99	3-51	303-12	SAMPLE PUMP
399 8 4 P 4865	S 023719 E 009610	393.08	65 45	6.0	65	42 - 60	9-79		SAMPLE PUMP

WELL DESIGNATION ----- EMA NO.			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
499	S2	8	P S 001504 W 00765	547.50	126					0-71	FPTF DH-7	
499	S1	7A	P S 001060 W 007459	554.16	220	167	8.0		165-200	12-69	FPTF DH-1	CUT OFF & CAPPED
499	S1	7B	P S 001000 W 007458	554.28	649	169	8.0		230-380	12-69	FPTF DH-2	CASED TO 540 FT. WATER SUPPLY WEL
499	S1	7C	P S 000760 W 007460	549.52	206		8.0		175-200	12-69	FPTF DH-3	CUT OFF & CAPPED
499	S1	7D	P S 001110 W 007459	553.76	205		8.0			12-69	FPTF DH-4	CUT OFF & CAPPED
499	S1	7E	P S 001050 W 007310	556.72	210		8.0		175-200	12-69	FPTF DH-5	CUT OFF & CAPPED
499	S1	7F	P S 001330 W 007410	540.00	127					0-71	DH-6	
499	S1	8A	P S 001250 W 007820	547.50	128					0-71	DH-8	
499	S1	8B	P S 001100 W 007573	547.50	126					0-71	DH-9	
499	S1	8C	P S 001440 W 007605	497.50	149					0-71	DH-10	
499	S1	8D	P S 001295 W 00712	497.50	148					0-71	DH-11	
499	S1	8E	P S 001204 W 007623	429.50	148					0-71	DH-12	

WELL DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
499 SI 8F P	S 001312 W 007521	492.50	149					8-71	DH-13	
499 SI 8G P	S 001080 W 007801	548.00	77					8-71	DH-14	
499 SI 8H P	S 000692 W 007880	646.50	1964	159	10.0	1835		8-77	FPTF WELL #3	
499 S0 7 P 4817	S 000180 W 007470	548.59	399	162	8.0	399	221-396	3-72	FPTF WELL 2	WATER SUPPLY WELL
499 S0 8 P 4818	S 000180 W 007970	546.90	294	158	8.0	294	188-281	3-72	FPTF WELL 1	WATER SUPPLY WELL

WELL DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO DIA. WATER (IN)		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.												
699 S58	E7	P	S 058000 E 007000	404.00	193	21	8.0	193		9-60	9/28-9H1	
699 S55	E6			380.00	93		6.0	93		7-61		
699 S54	E6			370.00	53		6.0	53		3-60		
699 S54	E5			375.00	65		6.0	65		5-62		
699 S53	E2			370.00	76		6.0	76		6-61		
699 S52	E3A			365.00	107			107		0-0		
699 S52	E3B			365.00	80		8.0	80		3-62		
699 S52	E3C			365.00	60		6.0	60		4-62		
699 S52	E2A			360.00	65		6.0	65		3-62		
699 S52	E2B			360.00	67		6.0	67		3-62		
699 S51	2	P	S 050876 W 002408	387.16	572	28	16.0	674	77 - 79	1-57	W.RICH. NO.1 REF-1	
699 S51	4	P	S 050632 W 004197	416.30	250	24	24.0	250		8-62	W.RICHLAND CITY WELL	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH DEPTH (FT) TO DIA. (FT) WATER (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 S49 E2		350.00	180	8.0	180	3-62		
699 S48 E12		370.00	144	6.0	144	5-61		
699 S48 E14	P S 047753 E 014046	394.72				0-0		
699 S48 E15	P S 047759 E 014625	390.46				0-0		
699 S36E12A	P S 035667 E 012353	398.64				0-0		
699 S36E12B	P S 036182 E 012350	399.04				0-0		
699 S36 E13	P S 036195 E 012846	399.63				0-0		
699 S31 1 4606	P S 030600 W 000725	460.11	228 84	8.0	215 93 -103	1-51	USGS NO.12 S30.7-0.7	SAMPLE PUMP
4745	P	460.11	228 80	4.00	NONE	1-51		
699 S30E15A 4804	P S 030257 E 014838	400.39	80 58	6.0	78	10-71	49-17A	SCREEN 58-78, SAMPLE PUMP
699 S30E15B 4805	P S 030286 E 014831	399.58	93 58	6.0	93	10-71	49-17B	
699 S30E15C 4582	P S 030383 E 015232	401.74	219 21	1.5	3540	8-62	DDH-3 3099-49-16	DEEPENED 1970
699 S29 E12 4803	P S 029395 E 012065	387.97	79 40	6.0	79 37 - 59	11-71	50-15	SCREEN 59-79, SAMPLE PUMP

WELL DESIGNATION		COORDINATES	CASING ELEV. (FT-MSL)	INIT. DRILL DEPTH DEPTH (FT) TO DIA. (FT) WATER (IN)			DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.											
699 S28 4764	E8	P S 028072 E 000189	448.45	236		8.0		90 -100	5-81		
699 S27 4413	E14	P S 027286 E 013673	399.77	165	58	8.0	105	60 -150	4-48	3000-7	CEMENT PLUG AT 105FT SAMPLE PUMP
699 S25	51	P S 024500 W 051000	1320.00	420	338	6.0			0-0	HODGES WELL	
699 S24 4510	19	P S 023965 W 018974	427.83	89	20	6.0	85	60 - 82	8-49	NN 1040-1 BORN RAPIDS	
699 S23 4807	26	P S 022675 W 026349	424.70	38	7	12.0	10		6-44	COLUMBIA CAMP NO.1	
699 S19 4802	E13	P S 019434 E 012700	394.55	00	50	6.0	70	50 - 80	11-71	4N	CEMENT PLUG AT 70 FT SAMPLE PUMP
699 S19 4780	11	P S 018738 W 011013	403.74	120	99	6.0	120	94 -115	8-68		SAMPLE PUMP
699 S18 4572	E2A	P S 018500 E 002000	434.85	260	78	8.0	256	70 -240	11-61	S18-E2	
4746	P		435.12	258	59	1.50	253	250-260	6-64		
	Q		435.12	200	72	1.50	200	190-200	6-64		REMOVED
699 S18	E2B			250		8.0		60 -100	8-77		
699 S18 4852	51	P S 018000 W 051000	1211.30	1000	805	16.0			11-57	EMMRG RELOC CEN. H-52-6	DEEPENED 4-50
699 S17	24		502.00	116					0-71	DDH-6	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 S17 25		477.00	85					0-71	DDH-5	
699 S17 28		477.00	145					0-71	DDH-4	
699 S17 30A		469.00	109					0-71	DDH-1	
699 S17 30B		467.00	107					0-71	DDH-2	
699 S17 30C		464.00	89					0-71	DDH-3	
699 S17 56	S 016700 P W 055700	1420.01	980			980		0-31	NW NATURAL GAS CORP NO4	
699 S16 24	S 016279 P W 023534	531.99	812	128	2.0			0-74	DB-7	
699 S15 E15	S 015530 P E 014410	402.00	4243		3.5			8-81	DC-15	
699 S15 62	S 014500 P W 062250	1800.01	100			100		0-31	N. PACIFIC GAS CORP NO1	
699 S14 20A 4535	S 014491 P W 019739	492.74	172	94	8.0	138	89 -159	11-50		SCREEN 93-138, SAMPLE PUMP, PLUG AT 138
	O	493.01	100	95	1.50		80-100	4-65		REMOVED
4662	P	493.01	153	94	1.50	150	133-153	8-63		REMOVED
699 S14 20B		492.00	160					0-76		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH DEPTH (FT) TO DIA. (FT) WATER (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 S14 20C		492.00	160			0-76		
699 S13 61	S 013200 P W 061200	1710.01	1201	1201		0-30	NW OIL AND GAS CO. NO.2	
699 S13 88		2720.01	935	935		0-40	HORSESHOE WELL NO.1	
699 S12 4424	S 012325 P W 002700	435.52	110 60 8.0	110	55 - 80	12-50	USGS NO.11 S12.3-2.7	6IN. SCREEN 64-104FT SAMPLE PUMP
699 S12 4592	S 011694 P W 029467	487.68	190 85 8.0	140	83 -175	10-62		SAMPLE PUMP
	O	487.94	100 85 1.50	100	80-100	4-65		REMOVED
4698	P	487.68	190 85 1.50	190	185-190	4-77		60 SLOT SCREEN
	Q	487.68	157 85 1.50	157	152-157	4-77		60 SLOT SCREEN
699 S12 60	S 011560 P W 059550	1380.01	980	980		0-31	NW OIL AND GAS CO. NO.5	
699 S11E12A 4552	S 010692 P E 012261	365.87	282 18 8.0	182	50 -195	9-60	S11-E12	CEMENT 200-216 FT. PUMP INSTALLED
4747	P	365.80	225 +13 2.00	282	NONE	11-62		FLOWING
699 S11E12B	S 010965 P E 012035	365.00	215 5.0			6-63	GSI S11-E12A	GEOPHYSICAL SHOT HOLE-FILLED
699 S11 60	S 010500 P W 060050	1350.01	757	757		0-31	NW OIL AND GAS CO. NO.5	
699 S10 62	S 009800 P W 062080	1420.01	784	784		0-31	WVOG AND PL. CO.WELL NO.8	

WELL DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 S10 66	P S 009950 W 066050	1150.01	670			670		0-22	BIG BEND LAND CO. NO1	
699 S9 54	P S 008600 W 053000	1020.01	806			806		0-22	CONSOLIDATED OIL AND GAS	
699 S9 56	P S 009200 W 055600	1130.01	2212			1238		0-20	SEA. INL. EMP. GOODWIN NO.1	
699 S9 62A	P S 008830 W 062200	1360.01	763			763		0-28	WVOG AND PL. CO. WELL NO.7	
699 S9 62B	P S 008650 W 061550	1320.01	712			712		0-30	NW OIL AND GAS CO. NO.1	
699 S9 63B	P S 008850 W 063170	1420.01	3660		8.0	332		0-33	WVOG AND PL. CO. WELL NO.6	DRILL TOOLS LOST IN WELL
699 S9 65	P S 009020 W 064670	1560.01	850			850		0-31	W. COAST OIL AND GAS NO.2	
699 S8 19 4421	P S 008336 W 018720	503.01	148	109	8.0	148	104-132	8-50	USGS NO.6 S8.0-18.7	SAMPLE PUMP
699 S8 61	P S 008100 W 061050	1240.01	700			700		0-30	WVOG AND PL. CO. WELLNO.9	
699 S8 65	P S 007900 W 065450	1400.01	663			663		0-30	WVOG AND PL. CO. WELL NO.1	
699 S7 E15	P S 007100 E 015000	370.10	70			70		0-62	CD-12	CASING REMOVED
699 S7 34 4427	P S 006528 W 034449	527.12	321	123	8.0	295	120-130	10-50	11/27-20M1 S6.7-34.2	USGS NO.7
4663	P	527.12	321	125	4.00	254	NONE	10-50		
4664	Q	527.12	260	127	1.50		240-260	7-63		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 S7 62A	P S 007300 W 062000	1275.01	1234			1234		8-17	DISCOVERY WELL NO. 1	
699 S7 62B	P S 007300 W 062000	1300.01	780			780		8-22	WNOG AND PL. CO.WELL NO.5	
699 S7 62C	P S 007300 W 062000	1280.01	705			705		8-30	W. COAST GAS AND OIL NO.1	
699 S7 62D	P S 006500 W 061600	1180.01	800			800		8-17	BLUE HEN OIL CO.WELL NO.1	
699 S6E16A	P S 005600 E 016400	345.00	21					8-62	BA-4	CORPS OF ENGINEERS
699 S6E16B	P S 006000 E 015800	346.10	101					8-62	DD-7	CORPS OF ENGINEERS
699 S6E15A	P S 005800 E 015000	350.00	97					8-62	DD-2	CORPS OF ENGINEERS
699 S6E15B	P S 006200 E 014800	363.00	68					8-62	DD-1	CORPS OF ENGINEERS
699 S6E14A 4580	P S 006435 E 014211	378.29	212	29	6.0	212	20 -190	8-62	CD-11 CORPS OF ENGINEERS	SAMPLE PUMP
	O	378.52	50	30	1.50		30 - 50	4-65		REMOVED
4676	P	378.53	207	28	1.50	140	177-207	8-63		REMOVED
4677	Q	378.52	132	30	1.50	132	112-132	8-63		REMOVED
699 S6E14B	P S 006435 E 014230	379.00	205		5.0			6-63	GSI S6-E14A	SEISMIC SHOT HOLE FILLED
699 S6 E4A	P S 006102 E 003503	445.25	117	75	8.0	106		4-48	321-1	IN CEMENT PAD

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT) WATER	TO DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS	
699 S6 E4B 4502	S 006098 P E 003982	421.36	100	55	8.0	86	48 - 77	3-53	321-2	CEMENT PLUG AT 86 FT SAMPLE PUMP
699 S6 E4C 4503	S 006100 P E 003781	432.98	461	65	8.0	443	45 -260	5-53	321-3	
4720	O	433.24	90	70	1.50	90	70 - 90	4-65		REMOVED
4721	P	433.24	449	43	1.50	338	439-449	6-64		REMOVED
	Q	433.24	260	69	1.50	260	250-260	6-64		REMOVED
	R	433.24	190	70	1.50	190	180-190	6-64		REMOVED
699 S6 E4D 4504	S 005734 P E 003767	430.47	142	62	8.0	72	60 -140	11-53	321-4	Ø15 SCREEN 33-83 FT. PUMP INSTALLED
699 S6 E4E 4505	S 006446 P E 003727	425.71	120	58	8.0	70	58 -100	11-53	321-5	
699 S6 E4F 4506	S 006595 P E 003950	418.71	102	53	8.0	63	52 -100	12-53	321-6	
699 S6 E4G 4507	S 006761 P E 004204	423.11	102	58	8.0	66	50 -100	1-54	321-7	
699 S6 E4H 4508		420.00	90	58	8.0	65	50 - 80	7-54	321-8	
699 S6 E4J 4509		420.00	100	59	8.0	82	55 - 90	8-54	321-9	
699 S6 64	S 006150 P W 064100	1280.01	715			715		0-22	YELLOWHAWK NO. 1	
699 S5E16A	S 005400 P E 016400	351.80	126			126		0-62	DD-3	CASING REMOVED

WELL DESIGNATION		COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO DIA. WATER (IN)		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.											
699	S5E16B	P S 004700 E 016300	351.30	99					0-67	DD-20	
699	S4 E16	P S 003700 E 016600	344.80	194	5		194		4-61	DD-6 CORPS OF ENGINEERS	CASING REMOVED
699	S4 E15	P S 004000 E 014800	366.10	70					0-0	CD-10	
699	S4 57	P S 004000 W 056800	960.01	640			640		0-22	WVOC AND PL. CO.WELL NO.4	
699 4553	S3 E12	P S 003000 E 012000	397.90	260	45	8.0	83	35 -200	9-60		CEMENT PLUG AT 83FT. SAMPLE PUMP
699 4787	S3 25	P S 002996 W 024501	523.50	174	127	6.0	171	114-172	2-71		PUMP INSTALLED PLUG AT 171
699	S3 67	P S 003150 W 067200	1250.01	1507		6.0	785	35 -200	0-20	RATTLESNAKE GAS NO.3	
699	S2E19A	P S 001600 E 018600	357.20	72					0-0	TP-8	
699	S2E19B	P S 001650 E 018600	353.40	10					0-62	PA-13	
699	S2 E15	P S 002200 E 014600	378.50	70			70		0-62	CD-9	CASING REMOVED
699	S2 61	P S 002400 W 060900	1020.01	740					0-22	RATTLESNAKE GAS NO.10	
699	S1E19A	P S 001400 E 018700	364.70	16					0-0	BA-5	

WELL DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.										
699 S1E19B	S 001400 P E 010600	355.40	9					0-62	PA-14	
699 S1E19C	S 001500 P E 010500	352.00	85					0-62	PA-15	
699 S1E18A		364.70	16			16		0-62		CASING REMOVED
699 S1E18B		355.40	9			9		0-62		CASING REMOVED
699 S1E18C		357.20	72			72		0-62		CASING REMOVED
699 S1E18D		353.40	10			10		0-62		CASING REMOVED
699 S1E18E		352.01	8			9		0-62		CASING REMOVED
699 S1 67	S 001400 P W 067200	1125.01	205			205		0-22	RATTLESNAKE GAS NO.6	
699 S0112A		2880.00	10655		19.0		NONE	4-58	RATTLESNAKE GAS NO.1	10.5 CASE TO 22FT. 13.4 CASE TO 603
699 S0112B		2880.00	600					8-69	DH-2,DDH-2	
699 1 1	N 001300 P W 000700	425.10	69	DRY				0-74	1A-SF-1	
699 1 18 4513	N 001420 P W 017593	537.68	350	140	0.0	160	109-265	1-58	699-2-17	6 IN. LINER 109-167 ELEV. IN DOUBT

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH DEPTH (FT) TO DIA. WATER (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 2 E19	N 001962 P E 018926	384.24	288	6.0		6-74	DB-3	
699 2 E14	N 001633 P E 013573	388.79	1139 2	2.0	942	5-73	DB-1	
699 2 1	N 002450 P W 001000	453.60	103 DRY			8-74	1A-SP-2	
699 2 3 4423	N 001900 P W 003325	477.14	147 90	8.0	119	85 -123	8-50	USGS NO.8 1.9-3.4
699 2 7 4758	N 001529 P W 006824	512.20	200 120	8.0		3-78		SAMPLE PUMP SCREEN 145-165
699 2 33A 4526	N 001813 P W 032823	536.37	466 136	8.0	180	130-405	10-58	2-33
	O	536.64	160 136	1.50	161	140-160	8- 0	REMOVED
4654	P	536.65	370 134	1.50	223	350-370	8-63	REMOVED
4655	Q	536.63	320	1.50	319	300-320	8-63	REMOVED
4656	R	536.65	263	1.50	261	243-263	8-63	REMOVED
699 2 33B		536.00	450 136	8.0	450		7-77	PLUG AT 270
	P	536.00	445 133	1.50	445	440-445	8-63	60 SLOT SCREEN
	Q	536.00	340 133	1.50	340	335-340	8-63	60 SLOT SCREEN
699 3 45 4593	N 003007 P W 045007	504.54	175 98	8.0	134	90 -100	11-62	PLUG AT 134
699 4 E16	N 058750 P E 015500	369.40	110			5-71		

WELL DESIGNATION ----- EMA NO.			COORDINATES		CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699	4	E6			500.00	95	69	8.0	91		9-76		SCREEN 66-86 FT. SAMPLE PUMP
4620													
699	4	1	P	N 003600 W 001400	465.50	107	DRY				0-74	1A-SP-3	
699	4	5	P	N 004100 W 004900	476.71	106	DRY				0-74	1B-SP-2	
699	4	6	P	N 003500 W 005600	484.00	115	DRY				0-74	1B-SP-1	
699	5	E6	P	N 005200 W 006100							0-74	1C-SP-2	
699	5	2	P	N 004750 W 001800	465.10	107	DRY				0-74	1A-SP-4	
699	5	3	P	N 005200 W 002700	465.10	106	DRY				0-74	1B-SP-4	
699	5	4	P	N 004600 W 003800	465.40	105	DRY				0-74	1B-SP-3	
699	6	E16	P	N 005890 E 015500	369.40	110					0-71	P-1	
699	6	E6	P	N 006350 E 005850	432.20	96					0-74	1C-SP-3	
699	6	1	P	N 006300 W 000600	437.70	75	DRY				0-74	1B-SP-6	
699	6	2A	P	N 005500 W 002000	461.30	916	78				0-74	BH-137	

WELL DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (PT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (PT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.												
699	6	2B	P N 005600 W 001600	454.80	104	DRY				0-74	1B-SP-6	
699	6	2C	P N 005850 W 002150	459.20	108	DRY				0-74	1A-SP-5	
699	6	6	P N 005600 W 006300	479.77	104	91				0-74	B-SP-1	
699	7	E6	P N 007490 E 005560	435.70	99					0-74	1C-SP-4	
699	7	E2	P N 007400 E 002100	422.46	58	50				0-74	R2-SP-1	
699	7	E1A	P N 006800 E 000500	421.40	71	DRY				0-74	1B-SP-7	
699	7	E1B	P N 007000 E 000900	421.50	75	DRY				0-74	1B-SP-8	
699	7	3	P N 007000 W 002500	460.80	108	DRY				0-74	1A-SP-6	
699	7	6	P N 006600 W 005600		86	DRY				0- 0	B-SP-2	
699	8	E3A	P N 007550 E 002000	424.80	82	DRY				0-74	1B-SP-10	
699	8	E3B	P N 008100 E 003100	425.50	83	DRY				0-74	1B-SP-12	
699	8	E3C	P N 007750 E 002614	421.00	90					0-74	1B-SP-11A	

WELL DESIGNATION ----- EMA NO.		COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO DIA. WATER (IN)		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699	8 E2A	P N 007550 E 002000	414.80	68	DRY				0-0	1B-SP-10	
699	8 E2B	P N 007636 E 001950	423.00	69					0-74	1B-SP-10A	
699	8 E1	P N 008400 E 001400		48	46				0-0	R2-SP-2	
699	8 5	P N 007700 W 005000		86	DRY				0-74	B-SP-3	
699	8 8A	P N 008319 W 008167	408.00	110		5.0			6-63	SP. 4-5 GSI 11/28-6N1	SIESEMIC SHOT HOLE FILLED
699	8 8B	P N 008319 W 008167	408.00	110		5.0			6-63	SP. 4-5 GSI 11/28-6N2	SIESEMIC SHOT HOLE FILLED
699 4426	8 17	P N 008200 W 017125	522.44	200	127	8.0	154	109-166	5-50	USGS NO.5 8.2-17.2	SCREEN 100-150, PLUG 150 ,SAMPLE PUMP
699 4788	8 25	P N 007995 W 025003	509.30	170	112	6.0	156	110-168	1-71		6 IN. SCREEN 103-160 SAMPLE PUMP
699 4420	8 32	P N 007875 W 031800	554.39	204	157	8.0	174	150-184	9-50	USGS NO.2 7.9-3 1.0	#40 SCREEN 151-161FT SAMPLE PUMP
699	9 E5A	P N 009148 E 051120	453.80	886	84				0-74	BH-130	
699	9 E5B	P N 009225 E 005225	455.96	120					0-74	1B-SP-14	
699	9 E5C	P N 008700 E 005200	449.80	111					0-74	1C-SP-5	

WELL DESIGNATION		COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA	NO.				WATER	DIA. (IN)					
699	9 E4A	P N 009261 E 004459	446.10	73					0-74	DB-18	
699	9 E4B	P N 008700 E 004150	433.30	86	DRY				0-74	1B-SP-13	
699	9 E2 4519	P N 008577 E 002324	418.09	454	49	6.0	65	15 -255	1-58	699-9-E4	PUMP AT 324 FT PLUG AT 60FT PUMP INS
699	9 E1	P N 009400 E 000600		58	47				0- 0	R2-SP-3	
699	9 3	P N 008600 W 003000	468.50	116	DRY				0-74	1A-SP-7	
699	9 4	P N 008600 W 004300		77	73				0-74	B-SP-4	
699	10 E12 4581	P N 010000 E 012000	430.86	368	76	8.0	340	60 -355	0-62		SAMPLE PUMP PLUG AT 340
		O	431.20	90	77	1.50	90	70 - 90	4-65		REMOVED
	4678	P	430.86	365	77	1.50	365	360-365	4-77		60 SLOT SCREEN
	4679	Q	430.86	100	77	1.50	100	95 -100	4-77		60 SLOT SCREEN
	4680	R	431.15	240	73	1.50	240	220-240	6-63		REMOVED
	4681	S	431.15	100	73	1.50	100	160-180	6-63		REMOVED
699	10 E7	P N 010300 E 007375	465.90	130					0-74	1B-SP16	
699	10 E6	P N 009750 E 006300	470.67	130					0-74	1B-SP-15	
699	10 E5A	P N 010023 E 004844	466.30	96					0-74	DB-19	

WELL DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.												
699	10	E5B	P N 009800 E 005000	461.20	122					8-74	1C-8P-6	DESTROYED
699	10	E4A	P N 010117 E 004276	452.20	78					8-74	DB-4	
699	10	E4B	P N 009944 E 004078	448.00	81					8-74	DB-6	
699	10	E4C	P N 009546 E 003909	446.10	70					8-74	DB-7	
699	10	E4D	P N 009804 E 003617	435.10	58					8-74	DB-8	DESTROYED
699	10	E4E	P N 009869 E 003623	435.10	140	76				8-74	DB-8A	DESTROYED
699	10	E4F	P N 009869 E 003612	435.00	258	76				8-74	DB-8 REDRILL	DESTROYED
699	10	E4G	P N 010226 E 003774	443.00	59					8-74	DB-9	
699	10	E4H	P N 010430 E 003721	441.10	61	77				8-74	DB-10	DESTROYED
699	10	E4J	P N 010422 E 003720	441.10	303					8-74	DB-10A	DESTROYED
699	10	E3A	P N 010044 E 003439	437.20	249	71				8-74	DB-3	DESTROYED
699	10	E3B	P N 010357 E 003464	440.10	300	77				8-74	DB-11	DESTROYED

WELL DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT)	TO DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 10 E3C	N 009600 P E 003477	448.10	73				0-74	DB-17	
699 10 0	N 010300 P W 000100		60	46			0- 0	R2-SP-4	
699 10 1	N 010450 P W 000760	443.40	58				0-72	B-24	
699 10 2	N 010390 P W 002170	441.30	59				0-72	B-23	
699 10 3A	N 009997 P W 003466	451.50	947	57			0-72	B-36	
699 10 3B	N 009875 P W 003325	466.10	107	71			0-74	1A-SP-8	
699 10 3C	N 010150 P W 003350		82	71			0- 0		
699 10 3D	N 010100 P W 003400			DRY			0- 0		
699 10 3E	N 010150 P W 003420		76	70			0- 0		
699 10 3F	N 010100 P W 003420		251	70			0- 0		
699 10 4	N 009600 P W 003800		74	DRY			0- 0	B-SP-5	
699 10 6	N 010400 P W 005600	458.40	94				0-74	1D-SP-1	

WELL DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO DIA.		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.						WATER	(IN)					
699	10	10	N 010014 P W 009062	518.00	125		5.0			3-63	SP. 3-4 GSI	SEISMIC SHOT HOLE FILLED
699	10	30A		554.98	700	92	6.0	466		0-81	GOLDER 8-24	4" PLASTIC LINER
699	10	30B				154	6.0			0-81		
699	10	54A 4428	N 010150 P W 053550	516.40	200	100	8.0	146	103-150	10-50	UG S NO.3 10.2-53.5	PLUG AT 146 SAMPLE PUMP
699	10	54B	N 010125 P E 053607	516.20			3.0	4455		5-81	DC-12	
699	10	99	N 010200 P W 098550	1160.01	1003			1003	130-150	0-22	RATTLESNAKE NO.11	
699	11	E10	N 011400 P E 009525	464.10	130					0-74	1B-SP-18	
699	11	E8A	N 010050 P E 008450	453.80	125	99				0-74	1B-SP-17	
699	11	E8B	N 010564 P E 007879	448.90	567					0-74	BH-143	
699	11	E5	N 011000 P E 004700	458.54	121					0-74	1C-SP-7	
699	11	E4A	N 010947 P E 003862	454.00	70					0-74	DB-2	
699	11	E4B	N 010621 P E 004390	456.80	90					0-72	DB-5	

WELL DESIGNATION		COORDINATES	CASING ELEV. (PT-MSL)	INIT. DEPTH (FT) TO DIA. (IN)		DEPTR TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA	NO.			DEPTH (FT)	WATER					
699	11 E4C	N 010540 P E 003608	443.30	300				0-72	DB-14	DESTROYED
699	11 E4D	N 010691 P E 003708	449.30	70				0-72	DB-16	DESTROYED
699	11 E4E	N 010550 P E 003500	440.50	656				0-74	BH-140 DB-1	DESTROYED
699	11 E3A	N 010580 P E 003478	439.60	123	76			0-74	DB-13	DESTROYED
699	11 E3B	N 010521 P E 003478	439.70	301	76			0-74	DB-13A	DESTROYED
699	11 E3C	N 010735 P E 003435	442.10	300	77			0-74	DB-15	DESTROYED
699	11 E3D	N 010558 P E 003425		300				0-74	DB-12	DESTROYED
699 4834	11 0A	N 011184 P W 000191						0- 0	CONST.WELL NO.3,WPPSS-2	PUMPED WELL
699	11 0B	N 011270 P W 000450	420.60	60				0-72	B-16	DESTROYED
699 4833	11 1A	N 011515 P W 000648						0- 0	CONST.WELL NO.2,WPPSS-2	PUMPED WELL
699	11 1B	N 011490 P W 001060	443.50	58				0-72	B-14	
699	11 1C	N 011150 P W 001010	426.60	58				0-72	B-15	

WELL DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT.		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.						DEPTH (FT)	TO DIA. (IN)					
699	11	1D	P W 001410	443.00	59					0-72	B-19	DESTROYED
699	11	1E	P W 001090	443.50	59					0-72	B-22	
699	11	1H	P W 001325	441.60	50					0-72	B-33	
699	11	1J	P W 000810	438.10	60					0-72	B-34	DESTROYED
699	11	1K	P W 000700	424.50	58					0-72	B-17	
699	11	2	P W 001830	445.30	50					0-72	B-21	DESTROYED
699	11	3	P W 002380	447.60	58	DRY				0-72	B-18	
699	11	4	P W 003800	448.90	93	DRY				0-74	1A-SP-9	
699	11	5	P W 004600		93					0-74	1D-SP-2	
699	11	6	P W 005700	461.90	115					0-74	1D-SP-1A	
699	11	23A		545.29	755	DRY	6.0	96		0-81	GOLDER S-19	
699	11	23B				DRY	8.0			0-81		

WELL DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.												
699	11	29		545.00	821	145	6.0	156		0-81	GOLDER S-18	
699	11	45A	N 010900 P W 044745	578.50	380	170	6.0	219	170-220	8-57	699-10-45 699-11-45	6 IN. SCREEN 168-225 PLUG AT 219
699	11	45B	N 010934 P W 044734	578.40	100		6.0			1-67	699-11-45A	BEN FRANKLIN DAM STUDY
699	11	45C	N 010930 P W 044762	578.26	175	169	6.0	175	168-175	12-60	699-11-45B	
699	12	E4	N 012200 P E 004400	457.40	120					0-74	1C-SP-8	
699	12	E3	N 012205 P E 003460	452.50	77					0-74	CB-16	
699	12	1A	N 011760 P W 001160	441.80	846					0-72	B-12 CONST. WELL NO.1,	WPPSS 2, PUMPED WELL
699	12	1B	N 012260 P W 001450	438.80	251	60				5-71	B-1	DESTROYED
699	12	1C	N 012260 P W 001275	437.60	117	59				4-71	B-2	DESTROYED
699	12	1D	N 012260 P W 001100	435.20	150	57				4-71	B-3	DESTROYED
699	12	1E	N 012070 P W 001450	439.40	108	61				4-71	B-4	DESTROYED
699	12	1F	N 012070 P W 001275	438.90	150	62				4-71	B-5	DESTROYED

WELL DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO DIA.		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.						WATER	(IN)					
699	12	1G	P N 012070 W 001100	439.20	99	61				3-71	B-6	DESTROYED
699	12	1H	P N 011880 W 001450	441.10	150	62				5-71	B-7	DESTROYED
699	12	1J	P N 011880 W 001275	440.60	105	63				4-71	B-8	DESTROYED
699	12	1K	P N 018800 W 001100	439.80	250	66				4-71	B-9	DESTROYED
699	12	1L	P N 012040 W 001335	439.40	109	61				4-71	B-10	DESTROYED
699	12	1P	P N 012120 W 001450	439.00	58					0-72	B-29	DESTROYED
699	12	1Q	P N 012120 W 001190	438.70	58					0-72	B-30	DESTROYED
699	12	1R	P N 011700 W 001325	443.40	61					0-72	B-31	DESTROYED
699	12	1S	P N 011700 W 000980	442.50	61					0-72	B-32	DESTROYED
699	12	2A	P N 012100 W 002100		61	61	6.0			0- 0	B-SP-6	
699	12	2B	P N 011700 W 001520	440.90	152					0-72	B-13	
699	12	3	P N 012150 W 002500	440.50	81					0-72	1D-SP-4	

WELL DESIGNATION ----- EMA NO.				COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699	12	4A	P	N 012100 W 004100	444.20	83	DRY				0-74	1A-SP-10	
699	12	4B	P	N 011730 W 003700	448.80	84					0-74	1D-SP-3	
699	12	4C	P	N 011860 W 003750	445.40	104					0-74	1D-SP-3A	
699	12	11	P	N 011642 W 011490	533.00	125		5.0			6-63	SP. 2-3 GSI	SEISMIC SHOT HOLE FILLED
699	12	18			548.67	800		6.0			0-81	GOLDER S-21	DESTROYED
699	12	26					DRY	6.0			0-81		
699	13	E16	P	N 012740 E 015640	378.60	121	32				0-74	CB-20	
699	13	E14	P	N E 013573	388.79						0-73		
699	13	E4A	P	N 012975 E 003845	455.10	91					0-74	CB-18	
699	13	E4B	P	N 012700 E 004300	462.49	117					0-74	1C-SP-10	
699	13	E4C	P	N 013400 E 004200	460.50	122					0-74	1C-SP-17	DESTROYED
699	13	E3A	P	N 012828 E 002625	442.10	160	71				0-74	CB-3	DESTROYED

WELL DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA	NO.											
699	13	E3B	P N 012029 E 002618	442.10	50					0-74	CB-3AA	DESTROYED
699	13	E3C	P N 012030 E 002610	442.10	202					0-74	CB-3A	DESTROYED
699	13	E3D	P N 013070 E 003280	449.10	74					0-74	CB-4	
699	13	E3E	P N 013497 E 002600	449.60	300	83				0-74	CB-8	DESTROYED
699	13	E3F	P N 013381 E 002719	451.90	297					0-74	CB-11	DESTROYED
699	13	E3G	P N 013175 E 002775	445.80	74					0-74	CB-12	DESTROYED
699	13	E3H	P N 012552 E 002775	442.20	70					0-74	CB-15	
699	13	E3J	P N 012053 E 003070	447.90	75					0-74	CB-17	
699	13	E2A	P N 013344 E 002383	445.30	301	76				0-74	CB-5	DESTROYED
699	13	E2B	P N 013175 E 002434	444.00	58					0-74	CB-13	DESTROYED
699	13	E2C	P N 012551 E 002475	436.90	57					0-74	CB-14	
699	13	E2D	P N 013455 E 002468		300					0-74		DESTROYED

WELL DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.												
699	13	0	P N 013350 W 000400	412.90	65					0-74	1D-SP-6	
699	13	1	P N 013100 W 001400			DRY				0- 0	B-SP-7	
699 4830	13	1A	P N 012830 W 001320	441.50	245					0- 0	WPPSS NO.2 WELL NO.1	WATER SUPPLY WELL
699 4831	13	1B	P N 012525 W 001130	439.00	234					0- 0	WPPSS NO.2 WELL NO.2	WATER SUPPLY WELL
699 4854	13	1C								0- 0		
699	13	2A	P N 012700 W 001000	439.50	70	63				0- 0		
699	13	2B	P N 012525 W 001845	439.50	875	41				0-72	B-35	
699	13	2C	P N 012800 W 001500	440.90	82					0-74	1D-SP-5	DESTROYED
699	13	5	P N 013250 W 004500	444.50	86	DRY				0-74	1A-SP-11	
699	13	13A	P N 013257 W 013105	539.00	140		5.0			6-63	SP. 8 GSI	SIEMIC SHOT HOLE FILLED
699	13	13B	P N 013257 W 013105	539.00	140		5.0			6-63	SP. 1-2 GSI	SIEMIC SHOT HOLE FILLED
699	13	26		512.78	820	115	6.0	214		0-81	GOLDER S-14	4" PLASTIC LINER

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	TO DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 13 28A				135	6.0			0-81		
699 13 28B				DRY	6.0			0-81		
699 13 64 4429	N 012596 P W 063975	552.07	167	125	8.0	156	120-147	10-50	USGS NO.4 12.5-64.0	PLUG AT 156
699 14 E6P 4700	N 013711 P E 005507	458.44	507	71	1.5	489	490-500	1-66		
699 14 E6Q 4701	N 013749 P E 005507	457.91	451	71	1.5	451	441-451	1-66		
699 14 E6R 4702	N 013787 P E 005508	458.14	390	71	1.5	390	377-387	2-66		
699 14 E6S 4703	N 013830 P E 005506	457.77	302	95	1.5	292	284-294	2-66		
699 14 E6T 4766	N 013869 P E 005500	458.38	121	94	1.5	121	111-121	2-66		
699 14 E4	N 013800 P E 004000	461.22	114					0-74	1C-SP-11	
699 14 E3A	N 013900 P E 002860	451.60	88	82				0-74	CB-2	DESTROYED
699 14 E3B	N 013631 P E 002612	449.50	303	78				0-74	CB-9	DESTROYED
699 14 E3C	N 013643 P E 002790	451.40	76					0-74	CB-10	DESTROYED

WELL DESIGNATION		COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO DIA. WATER (IN)		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA	NO.										
699	14 E3D	N 013571 P E 003389	456.00	84					0-74	CB-19	
699	14 E3E	N 013504 P E 002502	450.10	629					0-74	BR-142 CB-1	
699	14 E2A	N 013527 P E 002473	451.30	301	81				0-74	CB-7	
699	14 E2B	N 013505 P E 002420		13					0-74	CB-6	
699	14 E1A	N 014000 P E 000600	409.40	60					0-74	1D-SP-7	
699	14 E1B	N 014200 P E 001000	417.60	70					0-74	1D-SP-8	
699	14 E1C	N 014350 P E 000900	421.00	96					0-74	1D-SP-8A	
699	14 1A	N 014000 P W 000900				DRY			0-0		
699	14 1B	N 014100 P W 000900				DRY			0-0	B-SP-8	
699	14 3	N 013600 P W 002700		63	61	6.0			0-0	R2-SP-5	
699	14 5	N 014400 P W 004900	442.10	84	DRY				0-74	1A-SP-12	
699	14 13	N 013501 P W 013349	540.00	155		5.0			6-63	SP. 7 GSI	SIESMIC SHOT HOLE FILLED

WELL DESIGNATION		COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO DIA.		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.											
699	14 14A	P N 014477 W 014325	543.00	155		5.0			6-63	SP. 3 GSI	SIESMIC SHOT HOLE FILLED
699	14 14B	P N 014233 W 014081	542.00	155		5.0			6-63	SP. 4 GSI	SIESMIC SHOT HOLE FILLED
699	14 14C	P N 013989 W 013837	542.00	153		5.0			6-63	SP. 5 GSI	SIESMIC SHOT HOLE FILLED
699	14 14D	P N 013745 W 013593	540.00	155		5.0			6-63	SP. 6 GSI	SIESMIC SHOT HOLE FILLED
699	14 28				136	6.0			0-81		
699 4527	14 38	P N 014210 W 037978	514.89	425	113	8.0	165	110-409	11-58		SAMPLE PUMP
		O	515.38	130	113	1.50	130	110-130	4-65		REMOVED
	4616	P	514.89	420	113	1.50	420	415-420	4-77		60 SLOT SCREEN
	4617	Q	514.89	180	113	1.50	180	175-180	4-77		60 SLOT SCREEN
	4618	R	515.38	285	109	1.50	285	280-300	11-63		REMOVED
	4619	S	515.40	236	109	1.50	236	220-240	11-63		REMOVED
699 4608	14 47	P N 013620 W 047317	587.23	190	179	6.0	189	175-188	4-69		
699	15 E13	P N 015323 W 012713	409.88	1273		2.0			0-74	DB-2	
699	15 E4A	P N 015000 E 003700	456.95	112					0-74	1C-SP-12	
699	15 E4B	P N 014500 E 003900	458.70	124					0-74	1C-SP-10	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 15 E3A	P N 015050 E 002500	450.30	250	85				8-74	BH-144	
699 15 E3B	P N 015400 E 003100	457.60	121					8-74	1D-SP-10	
699 15 E3C	P N 015100 E 002600	456.10	112					8-74	1D-SP-16	
699 15 E2A	P N 014800 E 002100	450.70	101					8-74	1D-SP-9	
699 15 E2B	P N 014950 E 002000	450.40	115					8-74	1D-SP-9A	
699 15 E2C	P N 014600 E 001600	438.20	88					8-74	1D-SP-15	
699 15 0	P N 015100 W 000100		36	31				8- 0	B-SP-9	
699 15 3	P N 014500 W 003400		62	57				8- 0	R2-SP-6	
699 15 4	P N 015400 W 004100		61	53				8- 0	R2-SP-7	
699 15 15A 4551	P N 014815 W 014963	547.14	722	149	8.0	190	140-635	8-60	15-15	CASED TO 710 FT. CEMENT PLUG 190
	O	547.37	180	149	1.50		160-180	5-64		
4601	P	547.34	215	150	1.50	215	205-215	7-77		60 SLOT SCREEN
4602	Q	547.34	525	061	1.50	61	515-540	6-62		REMOVED TO 284FT
4603	R	547.34	460	150	1.50	192	435-460	6-62		REMOVED TO 284FT
4604	S	547.34	380	038	1.50	38	355-380	6-62		REMOVED TO 284FT
4605	T	547.34	280	014	1.50	14	275-300	6-62		REMOVED

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 15 15B 4810	N 014831 P W 014991	548.36	163	151	6.0	163		7-72		SCREEN 141-161 PUMP INSTALLED
699 15 15C	N 014965 P W 014813	545.00	740		5.0	740		6-63	GSI 15-15-A	SIESMIC SHOT HOLE FILLED
699 15 15D	N 014965 P W 014813	545.00	155		5.0			6-63	SP. 1 GSI 15-15-B	SIESMIC SHOT HOLE FILLED
699 15 15E	N 014721 P W 014569	544.00	155		5.0			6-63	SP. 2 GSI 15-15-C	SIESMIC SHOT HOLE FILLED
699 15 15F	N 014910 P W 014838	546.16	5008		8.0	5008		12-77	DC-7	
699 15 15G	N 014956 P W 014862	544.52	4100		3.0			8-78	DC-8	
699 15 24				147	6.0			0-81		
699 15 25A				DRY	6.0			0-81		FILLED IN
699 15 25B				DRY	6.0			0-81		FILLED IN
699 15 25C				108	6.0			0-81		
699 15 25D				DRY	6.0			0-81		FILLED IN
699 15 25E				DRY	6.0			0-81		FILLED IN

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT) TO WATER	DEPTH (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 15 26 4464 4888R	P N 015062 W 026370	523.83	350	125	8.0	175	120-150	4-56	14-27	CEMENT PLUG AT 175FT SAMPLE PUMP
699 16 E5	P N 016300 E 000470	457.40	116					0-74	1D-SP-18	
699 16 E4A	P N 015670 E 003500	459.30	706	71				0-74	BH-139A	
699 16 E4B	P N 016200 E 003500	459.10	106					0-74	1C-SP-13	
699 16 E4C	P N 016000 E 004200	455.40	120					0-74	1D-SP-11	
699 16 E4D	P N 015700 E 003600	459.20	118					0-74	1C-SP-19	
699 16 E4E	P N 015700 E 003700	457.40	115					0-74	1D-SP-17	
699 16 E3A	P N 015500 E 003300	458.40	200	70				0-74	BH-145	
699 16 E3B	P N 015550 E 003000	460.50	133					0-74	1D-SP-10A	
699 16 E1	P N 016100 E 000500		41	40				0- 0	B-SP-10	
699 16 5	P N 016100 W 004900		52	48				0- 0	R2-SP-8	
699 16 22			156	6.0				0-81		

WELL DESIGNATION ----- EMA NO.			COORDINATES	CASING ELEV. ~MSL)	INIT. DEPTH (FT) TO DIA. DEPTH (FT) WATER (IN)			DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699	16	23		555.12	790	155	6.0	168		8-81	GOLDER S-13	
699	16	30A		561.06	910	138	6.0	474		8-81	GOLDER S-16	4" PLASTIC LINER
699	16	30B				162	6.0			8-81		
699	16	30C				159	6.0			8-81		
699	16	51	N 015997 P W 050997	577.90	140	DRY	6.0			6-69	699-15-52	
699	17	E6	N 017200 P E 006200	462.40	120					8-74	1D-SP-13	
699	17	E5	N 016600 P E 005200	453.30	188					8-74	1D-SP-12	
699	17	E3A	N 017300 P E 003200	461.60	115					8-74	1C-SP-14	
699	17	E3B	N 016800 P E 003300	461.30	119					8-74	1C-SP-20	
699	17	3	N 016600 P W 002500	443.70	59					8-72	B-20	
699 4422	17	5	N 017450 P W 004500	433.19	105	40	8.0	64	45 - 72	9-50	USGS NO.9 17.4-4.5	#10 SCREEN 42-52 FT. SAMPLE PUMP
699	17	15		535.76	730	DRY	6.0	132		8-81	S-20	

WELL DESIGNATION		COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO DIA. (IN)		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.											
699	17 25A	P N 017447 W 024696	528.68		24	6.0	24		0-81	GOLDER X13	
699	17 25B	P N 017398 W 024733	526.77		51	6.0	177		0-81	GOLDER X14	
699	17 25C	P N 017344 W 024775	528.27		DRY	6.0			0-81	GOLDER X15	
699	17 26A	P N 016675 W 026346	523.00	140	121	6.0		121-137	5-81	NW-3	
699	17 26B	P N 016664 W 026188							0- 0		
		P	518.02	290	118	0.75		268-288	7-81	PH-5	PIEZOMETER
		Q	518.61	161	118	2.00		156-161	7-81	PH-5	PIEZOMETER
		R	518.38	130	118	2.00		120-125	7-81	PH-5	PIEZOMETER
699	17 26C	P N 016867 W 026086							0- 0		
		P	515.89	196	115	2.00		186-191	7-81	PH-6	PIEZOMETER
		Q	515.87	165	115	2.00		155-160	7-81	PH-6	PIEZOMETER
		R	515.79	130	115	2.00		120-125	7-81	PH-6	PIEZOMETER
699	17 26D				117	6.0			0-81		
699	17 26E					6.0			0- 0		
699	17 26F				DRY	6.0			0-81	E-1	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH DEPTH (FT) TO DIA. (FT) WATER (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 17 26G			773 118 6.0			0-81	E-19	
699 17 26H			DRY 6.0			0-81	E-20	
699 17 27			129 6.0			0-81		
699 17 47 4530	N 017333 P W 047318	577.86	353 174 8.0	1292	165-340	1-59	20-55, DB-13 18-48	DEEPENED 1-79, NX CASING TO 1060
699 17 70 4531	N 017000 P W 070000	563.18	286 90 8.0	125	75 -125	10-58		PLUG AT 125
699 17 93	N 017000 P W 093000	765.00	55 10.0	55		10-57		CASING REMOVED
699 18 E8	N 018400 P E 008300	433.40	90			0-74	1D-SP-19	
699 18 E7	N 017800 P E 007300	462.90	130			0-74	1D-SP-14	
699 18 E3A	N 018500 P E 002900	461.80	115			0-74	1C-SP-15	
699 18 E3B	N 017700 P E 002600	463.20	120			0-74	1C-SP-16	
699 18 E3C	N 018000 P E 003000	460.50	125			0-74	1C-SP-21	
699 18 21	N 017600 P W 020823	538.07	750 28 6.0	609		0-81	GOLDER S-12	4" PVC LINER

WELL DESIGNATION		COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH DEPTH (FT) TO DIA.		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.				(FT)	(IN)					
699	18 25A	N 017674 P W 025090	521.00	316	119	6.0	313	290-315	5-81	MW-2
699	18 25B	N 017705 P W 025130							0-0	
		P	518.02	683	115	0.75		668-678	7-81	PH-2
		Q		495		0.75		479-489	7-81	BROKEN OFF AT 267'
		R	519.40	300		0.75		278-288	7-81	PH-2
699	18 25C	N 017534 P W 024629	530.00		126	6.0	129		0-81	X-11
699	18 25D	N 017565 P W 024604	530.00		8	6.0	117		0-81	X-12
699	18 25E	N 017520 P W 024892	521.47		37	6.0	566		0-81	GOLDER S-2
699	18 25F		527.00			6.0			0-81	4" PVC LINER
699	18 27A				127	6.0			0-81	
699	18 27B				30	6.0			0-81	X-23
699	18 27C			DRY		6.0			0-81	X-24
699	18 27D				129	6.0			0-81	X-25
699	18 27E				127	6.0			0-81	X-17

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 18 27F				85	6.0			0-81	X-18	
699 18 27G				74	6.0			0-81	X-19	
699 18 27H				DRY	6.0			0-81	X-20	
699 18 27I				DRY	6.0			0-81	X-16	DESTROYED
699 18 27J				DRY	6.0			0-81	X-21	DESTROYED
699 18 27K				133	6.0			0-81	X-21A	DESTROYED
699 18 27L				136	6.0			0-81	X-22	DESTROYED
699 18 27M				DRY	6.0			0-81		DESTROYED
699 18 28	N 017646 P W 027616	539.00	160	137	6.0	155	135-155	5-81	MW-4	
699 18 33				DRY	6.0			0-81		
699 19 E9	N 019000 P E 009400	441.10	103					0-74	1D-SP-20	
699 19 9	N 019400 P W 009300	450.00	95		6.0	95		0-43	U.S.E.D.L-3	NOT LOCATED

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO DIA. WATER (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 19 20				140 6.0			0-81		
699 19 23	N 019260 P W 022987	536.67	942	142 6.0	570		3-81	S-5	4" PLASTIC LINER
699 19 26A	N 018644 P W 026362	582.00	200	126 6.0	196	125-195	5-81	MW-1	
699 19 26B	N 018673 P W 026399						0- 0	PH-1	PIEZOMETER
	P	526.61	195	125 2.00		189-194	5-81		
	Q	526.71	136	125 2.00		131-136	5-81		
699 19 27	N 018960 P W 026700	526.50	780	DRY 6.0	51		0-81	S-15	
699 19 34A	N 018578 P W 033612	536.36	777	DRY 6.0	79		0-81	S-17	
699 19 34B				DRY 6.0			0-81		
699 19 43 4417	N 018825 P W 043150	551.50	202	150 8.0	183	130-182	9-50	USGS NO.1 18.8-43.2	6" SCRN 127-185, PLUG 183. SAMPLE PUMP
699 19 47A 4609	N 019096 P W 046997	617.18	218	215 6.0	215	NONE	6-69		
699 19 47B	N 019002 P W 047003	614.57		209 6.0	218		0- 0		
699 19 47C	N 019010 P W 047002	613.59		7.0	53		0- 0		

WELL DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DRILL DEPTH (FT) WATER	DEPTH (FT) TO DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.									
699 19 47D	N 019005 P W 047009	613.57		2.0	15	NONE	0-0		
699 19 51		636.15	195 DRY	6.0		NONE	6-69		
699 19 58 4520	N 018953 P W 058260	573.05	300 156	8.0	300	149-194	1-59		SAMPLE PUMP PLUG AT 195'
	O	573.31	180	1.50	180	160-180	4-65		REMOVED
4672	P	573.31	269 154	1.50	269	249-269	8-63		REMOVED
699 19 88 4522	N 019185 P W 087736	644.45	388 134	8.0	388	70 -170	11-57	20-87	SAMPLE PUMP PLUG AT 170'
699 20 E19							0-0		
699 20 E12 4567	N 020304 P E 012017	437.25	357 83	8.0	100	65 -344	11-61		
	O	437.49	100 82	1.50	100	80-100	5-65		
4611	P	437.45	345 54	1.50	342	320-345	9-62		
4612	Q	437.45	253 80	1.50	236	228-253	9-62		
4613	R	437.45	198 82	1.50	149	170-198	9-62		
4614	S	437.45	138 82	1.50	138	113-138	9-62		
699 20 E11	N 020200 P E 011400	444.50	110				0-74	1D-SP-22	
699 20 E10	N 019600 P E 010400		100				0-74	1D-SP-20	
699 20 E5A 4830		465.00	123 97	8.0	114		10-76		SCREEN 95-100 FT. SAMPLE PUMP

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DRILL DEPTH (FT) WATER	TO DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 20 E5P 4705	N 020008 P E 004755	467.04	466 80	1.5	444	445-455	3-66		
699 20 E5Q 4706	N 020040 P E 004750	466.89	422 99	1.5	422	408-418	3-66		
699 20 E5R 4707	N 020070 P E 004766	467.47	321 101	1.5	321	297-307	3-66		
699 20 E5S 4708	N 020111 P E 004772	466.58	222 97	1.5	222	210-220	4-66		BENT OVER
699 20 E5T 4765	N 020148 P E 004780	467.69	125 97	1.5	122	113-123	4-66	20 E6	
699 20 E3	N 020050 P E 002550		91				0-0	1C-SP-7	
699 20 E2	N 020341 P E 002477	465.90	701				0-74	BH-141	
699 20 18A	N 019579 P W 018352	532.10	600 134	6.0	171		0-81	S-10	FILLED IN
699 20 18B			DRY	6.0			0-81		FILLED IN
699 20 18C			DRY	6.0			0-81		FILLED IN
699 20 18D			DRY	6.0			0-81		FILLED IN
699 20 20 4418 4889R	N 020389 P W 020390	505.58	158 107	8.0	126	105-155	7-48		CEMENT PLUG AT 142FT SAMPLE PUMP

WELL DESIGNATION ----- EMA NO.			COORDINATES		CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699	20	25	P	N 020468 W 024894	522.78	722	DRY	6.0	74		0-81	S-3	
699	20	32					151	6.0			0-81		
699	20	39	P	N 020472 W 039078	539.98	632	138	8.0	490	130-593	12-60		PLUG AT 490 SAMPLE PUMP
			O		540.23	230	137	1.50		210-230	4-65		REMOVED
	4782		P		539.98	618	132	1.50	618	608-618	8-77		60 SLOT SCREEN
			Q		540.23	530	138	1.50	141	515-535	6-64		REMOVED
	4725		R		540.23	450	139	1.50		435-455	6-64		REMOVED
			S		540.23	370		1.50		355-375	6-64		REMOVED
	4726		T		540.23	290		1.50		275-295	6-64		REMOVED
699	20	82	P	N 019847 W 002345	614.31	2000	113	12.0	455	100-119	0-29	BENSON RANCH	
699	21	E2	P	N 020800 E 002400	473.10	125					0-74	1C-SP-22	
699	21	6	P	N 021085 W 006320	436.81	68	47	6.0		44 - 67	8-79	23-7	
699	21	17	P	N 020026 W 016790	527.31	725	120	6.0	136		0-81	S-11	
699	21	30A			539.00			6.0			0-81	S-1A	
699	21	30B	P	N 021278 W 029828	539.03	975	137	6.0	338		3-81	S-1	

WELL DESIGNATION ----- EMA NO.			COORDINATES		CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699	22	E2	P	N 022000 E 002100	470.70	125					0-74	1C-SP-23	
699	22	23	P	N 022440 W 022692	513.37	720	113	6.0	220		0-81	S-9	
699	22	55	P	N 021994 W 055001	624.20	160	DRY	6.0		NONE	6-69		
699	22	70	P	N 019810 W 069259	614.96	373	104	8.0	230	NONE	11-62		PLUG AT 230 SAMPLE PUMP
			O		615.25	200	187	1.50	200	180-200	4-65		REMOVED
	4673		P		614.96	320	187	1.50	320	315-320	3-77		60 SLOT SCREEN
	4674		Q		614.96	265	187	1.50	265	260-265	3-77		60 SLOT SCREEN
699	23	E2	P	N 023200 E 001800	473.50	125					0-74	1C-SP-24	
699	23	33	P	N 023408 W 032754	553.19	552	138	6.0	233		0-81	S-4	
699	24	1P	P	N 023576 W 001355	474.55	537	08	1.5	444	446-456	2-66		
699	24	1Q	P	N 023620 W 001356	475.29	355	105	1.5	355	327-337	2-66		
699	24	1R	P	N 023693 W 001359	476.03	316	104	1.5	316	304-314	3-66		
699	24	1S	P	N 023731 W 001360	476.27	221	104	1.5	221	211-221	3-66		
699	24	1T	P	N 023654 W 001357	475.54	134	102	1.5	134	124-134	2-66		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH DEPTH (FT) TO DIA. (FT) WATER (IN)	DEPTH TO BOTTOM (FT)	MIN-1" PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 24 33 4416 4890R	N 023809 P W 033315	524.21	165 124 8.0	159	116-164	8-48	25-35	CEMENT PLUG AT 159FT SAMPLE PUMP
699 24 46 4525	N 023968 P W 045994	591.46	680 189 10.0	680	180-670	10-58		SAMPLE PUMP PLUG AT 230
699 24 95						0-0	24-133	PROJECT ALE WATER SUPPLY WELL
699 25 E2	N 024700 P E 001600	484.70	135			0-74	1C-SP-25	
699 25 20	N 024586 P W 019731	521.90	992 118 6.0	158		0-81	S-22	
699 25 26	N 024809 P W 025794	515.50	685 DRY 6.0	52		0-81	S-8	
699 25 31	N 025202 P W 050985	511.76	816 118 6.0	680		1-81	S-6	
699 25 55 4415	N 025357 P W 055192	676.55	315 266 8.0	309	260-314	7-48	25-56 USGS-1	CEMENT PLUG AT 309FT SAMPLE PUMP
699 25 70 4452	N 025258 P W 070080	629.56	460 179 8.0	220	175-440	8-48		CEMENT PLUG AT 220FT SAMPLE PUMP
	O	629.82	200 179 1.50		180-200	1-65		REMOVED
	P	629.82	438 179 1.50	437	428-438	5-64		REMOVED
	Q	629.82	390 179 1.50	390	380-390	5-64		REMOVED
	R	629.82	390 179 1.50		320-330	5-64		REMOVED
	S	629.82	272 179 1.50	272	262-272	5-64		REMOVED
699 25 80 4440	N 025080 P W 079512	614.63	336 174 4.0	1218	170-265	11-48	DB-14	DEEPEMED 1-79, NX CASING TO 849FT

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 26 E19			755					8-21	HIGLEY RANCH	
699 26 E1	N 025900 P E 001300	475.00	125					8-74	1C-SP-16	
699 26 15A 4518	N 025665 P W 014554	442.64	350	46	8.0	90	34 -150	1-58		6 IN LINER TO 107FT. PLUG AT 90, SMPLE PMP
699 26 15B	N 025665 P W 014534		22					8-64		BACKFILLED
699 26 15C		443.00	630		3.9			4-80	DB-10	
699 26 29A	N 026402 P W 029002	517.11	722		6.0	150		2-80	GOLDER 15	
699 26 29B	N 026348 P W 028942	517.43			6.0			8-80	GOLDER 15A	
699 26 47	W 046998	651.84	229	DRY	6.0		NONE	6-69		
699 26 51	N 025523 P W 051010	675.45	266	DRY	6.0		NONE	5-69		
699 26 83	N 025739 P W 0083249	634.88	363		3.9			1-82	DB-26	
699 26 89 4598	N 026000 P W 0089000	653.00	500	175	8.0	254	165-488	12-62		PUMPED WELL
699 27 8 4557	N 027027 P W 008281	465.67	577	74	8.0	80	67 -145	11-60	699-26-3	#15 SCREEN 67-77 SMPLE PMP, PLUG AT 80

WELL DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH TO DIA.		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.						(FT)	(IN)					
699	28	23	P N 027895 W 023284	528.98	755		6.0	126		8-80	GOLDER 49	
699	28	27	P N 028274 W 026657	532.10	325		6.0			8-79	GOLDER 14	
699	28	30	P N 027875 W 029810	532.77	960		6.0	200		8-81	S-7	
699	28	40	P N 027696 4481 4891R W 040297	559.44	470	157	8.0	229	150-465	5-56	28-41	SAMPLE PUMP PLUG AT 320
			O	559.70	170		1.50		150-170	12-64		REMOVED
	4754		P	559.44	462	152	1.50	462	452-462	3-77		60 SLOT SCREEN
	4755		Q	559.44	350	157	1.50	350	340-350	3-77		60 SLOT SCREEN
	4736		R	559.70	350	151	1.50	350	340-355	5-64		REMOVED
	4737		S	559.70	290	151	1.50	285	280-290	5-64		REMOVED
699	28	49	P N 027865 W 049037	671.45	254	DRY	6.0		NONE	6-69		
699	28	52A	P N 028315 4521 W 051563	684.67	715	275	8.0	315	270-685	6-50		PLUG AT 315
699	28	52B			740	275				8-78		
699	28	55	P N 028017 4840 W 055005	675.50	268	266	6.0	268	260-267	5-69		
699	29	4	P N 028670 4857 W 003943	488.48	119	99	6.0		96 - 47	9-79	27-4	
699	29	70A	P N 028531 W 070339	627.35	805	133	6.0			1-84	DC-19A RR-L-13	
		1		629.70		193	1.75	737	715-737	1-84		SCREEN
		2		630.06		180	1.75	540	530-540	1-84		SCREEN

WELL DESIGNATION		COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO DIA. WATER (IN)		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.											
699	29 70C	N 028808 P W 070244	629.10	3980	133	12.5			10-83	DC-19C	
	1		630.72		231	1.75		3606-3628	1-84		SCREEN
	2		630.90		231	1.75		3035-3057	1-84		SCREEN
	3		631.06		232	1.75		2812-2834	1-84		SCREEN
	4		631.22		231	1.75		2432-2454	1-84		SCREEN
	5		631.39		231	1.75		1903-1925	1-84		SCREEN
	6		631.55		232	1.75		1664-1674	1-84		SCREEN
699	29 70D	N 028724 P W 070121	629.23	1550	212	12.5			12-83	DC-19D	
	1		632.42		212	1.75	1426	1404-1426	12-83		SCREEN
699	29 78 4594	N 029379 P W 077727	647.05	600	177	6.0	600	153-300	11-62		6 IN. LINER 117-264 SAMPLE PUMP
699	29 83	N 029256 P W 083312	623.02	569		3.9			10-81	DH-20	
699	30 16	N 030440 P W 016255	438.18	71	40	6.0	49		0-80	GOLDER 87	
699	30 25A	N 029863 P W 024770	544.37	320		6.0			0-80	GOLDER 13	
699	30 25B	N 029772 P W 024782	540.64	423		6.0			0-80	GOLDER 13A	
699	30 25C	N 029832 P W 024751	543.05			6.0			0-80	GOLDER 78	
699	30 47	N 029997 P W 046998	671.80	251	DRY	6.0		NONE	6-69		

WELL DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO DIA. WATER (IN)		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.												
699	30	51	P	N 029997 W 050997	695.90	275	DRY	6.0	NONE	5-69		
699	30	55	P	N 030021 W 055000	694.21	285	DRY	6.0	NONE	5-69		
699	31	8	P	N 030886 W 008221	476.37	595	40	6.0	582	0-80	GOLDER 51	
699	31	11	P	N 031263 W 011373	481.72	605	54	6.0	592	0-80	GOLDER 50	
699	31	17	P	N 031040 W 016739	438.91	640	17	6.0	634	0-81	S-23	4" PLASTIC LINER
699	31	23	P	N 031490 W 023174	540.64	298		6.0		0-79	GOLDER 12	
699	31	31	P	N 030507 W 030678	529.32	649	129	8.0	270	2-56	31-30 30-31	SAMPLE PUMP PLUG AT 270
			O		529.56	140	126	1.50	141	5-65		REMOVED
	4738		P		529.32	600	123	1.50	600	3-77		60 SLOT SCREEN
	4757		Q		529.32	370	130	1.50	370	3-77		60 SLOT SCREEN
	4739		R		529.56	460	126	1.50	253	5-64		REMOVED
	4740		S		529.56	370	126	1.50	356	5-64		REMOVED
			T		529.56	290	126	1.50	276	5-64		REMOVED
699	31	53A	P	N 031111 W 052977	706.14	487	302	12.0	340	6-59		CASING BROKEN AT 223 PLUG AT 340
699	31	53B	P	N 031160 W 052964	707.53	430	304	12.0	334	4-59		SCREEN 307-430 FT. SAMPLE PUMP
			O		707.86	320	306		320	4-65		
	4659		P		707.86	430	304	1.50	404	8-63		
	4660		Q		707.85	380		1.50		8-63		REMOVED

WELL DESIGNATION ----- EMA NO.			COORDINATES		CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT)	TO DIA. WATER (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 31 65	P	N 030536	4495	W 065357	683.09	450	242	8.0	310	240-450	8-57	699-30-65	
	O				683.35	260	242	1.50	260	240-260	4-65		
	P				683.35	430	243	1.50	353	410-430	6-64		
	Q				683.35	390	242	1.50	371	370-390	6-64		
	R				683.35	330	242	1.50	322	310-330	6-64		
699 31 84A	P	N 031316		W 083729	625.05	4398		6.0			6-83	DC-16A	
699 31 84B					625.12	1600					12-82	DC-16B	
699 31 84C	P	N 031290		W 084238	625.08	3854					10-82	DC-16C	
699 32 18	P	N 032062		W 017582	452.64		56	6.0	60		0-80	GOLDER 86	
699 32 22	P	N 032003	4794	W 021995	517.55	171	119	6.0	168	111-169	2-71		SAMPLE PUMP
699 32 26	P	N 031647		W 026279	520.59	715		6.0			0-80	GOLDER 48	
699 32 31	P	N 031873		W 031489	522.08		118	6.0	162		0-80	GOLDER 71A	
699 32 32	P	N 031860		W 031504	520.53	780	117	6.0	147		0-80	GOLDER 71	
699 32 42	P	N 032470	4777	W 042450	517.42	125	116	6.0	122	110-120	8-68		PLUG AT 122

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 32 43 4778	N 032128 P W 042649	516.62	127	106	6.0	124	110-120	8-68		SAMPLE PUMP PLUG AT 124
699 32 49A	N 031983 P W 040959	..	250	DRY			NONE	6-69		
699 32 49B			309				NONE	6-69		
699 32 49C			250	DRY			NONE	6-69		
699 32 49D			250	DRY			NONE	6-69		
699 32 62 4550	N 031974 P W 061980	707.09	501	200	8.0	325	275-500	4-60		CEMENT PLUG AT 340FT
	O	707.35	320		1.50	320	300-320	3-65		REMOVED
4783	P	707.09	495	270	1.50	495	490-495	8-76		60 SLOT SCREEN
	Q	707.09	370	274	1.50	370	365-370	8-76		60 SLOT SCREEN
	R	707.35	350	112	1.50	280	340-350	6-64		REMOVED
699 32 70A	N 032065 P W 070345	666.00	295		8.0			7-57		ABANDONED AND BACKFILLED
699 32 70B 4492	N 032085 P W 070345	666.61	350	212	8.0	280	207-330	8-57		SAMPLE PUMP
699 32 72 4491 4868R	N 032481 P W 072041	668.16	500	218	8.0	415	210-485	7-57		CEMENT PLUG AT 415FT SAMPLE PUMP
	O	668.42	230	210	1.50	230	210-230	0-0		REMOVED
	P	668.16	470	215	1.50	470	465-470	6-77		60 SLOT SCREEN
	Q	668.42	480	218	1.50	479	460-480	6-64		REMOVED
	R	668.42	410	210	1.50	403	390-410	6-64		REMOVED
	S	668.42	360	210	1.50	360	340-360	6-64		REMOVED

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH DEPTH (FT) TO DIA. (FT) WATER (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 32 77 4446	N 031812 P W 077032	653.74	290 185 8.0	222	175-290	5-51		CEMENT PLUG AT 222FT SAMPLE PUMP
699 32 83	N 031510 P W 083399	623.93	150 10.0			1-82	RRL-12	
699 33 6	N 032508 P W 006189	503.31	591 120 6.0	178		0-80	GOLDER 52	
699 33 14	N 033129 P W 014322	473.23	573 76 6.0	120		0-80	GOLDER 30	
699 33 21A	N 032745 P W 021416	500.23	635 6.0			2-80	GOLDER 10	
699 33 21B	N 032804 P W 021335	495.80	6.0			0-80	GOLDER 10A	
699 33 30	N 033127 P W 029995	522.48	155 6.0			0-80	GOLDER 75	
699 33 38	N 033380 P W 038175	535.00	130 8.0	100	185-290	1-51	35-40-BR	CASING REMOVED
699 33 42 4779	N 032794 P W 042256	516.00	126 115 6.0	122	109-119	7-68		#20 SCREEN 109-119FT SAMPLE PUMP
699 33 56 4523	N 033000 P W 056000	717.03	440 315 12.0	440		10-58		10 IN SCREEN 315-409 PUMP INSTALLED
699 33 84			242			0-80	RRL-1	
699 34 E13		400.00				0-0	NAGLES RANCH	FILLED IN

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT)	DEPTH (FT)	TO DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 34 8	N 034069 P W 007852	486.25			6.0			0-80	GOLDER 119	
699 34 19	N 033920 P W 019105	506.65			6.0			0-80	GOLDER 85	
699 34 20	N 033522 P W 020494	500.74	645		6.0	85		2-80	GOLDER 17	
699 34 39A 4448	N 034094 P W 038996	537.07	167	136	6.0	162	127-167	6-53	35-40A	SAMPLE PUMP PLUG AT 162
699 34 39B	N 034044 P W 038951	535.50	115		8.0	115		6-48	35-40B	CASING REMOVED
699 34 41A	N P		163		6.0			0-70		PLUGGED & ABANDONED
699 34 41B 4789	N 034200 P W 041209	570.89	175	170	6.0	178	150-175	10-70		PLUG AT 170
699 34 42 4790	N 033554 P W 041778	540.20	182	139	6.0	145	123-182	10-70		SAMPLE PUMP PLUG AT 145
699 34 51 4414	N 033873 P W 051282	736.76	305	335	8.0	370	320-382	11-40	34.0-51.5	SAMPLE PUMP
699 34 88 4439	N 034404 P W 008207	632.82	608	161	8.0	210	156-605	12-48	34-88.5 34-89	CEMENT PLUG AT 210PT
	O	633.09	180	159	1.50	180	160-180	4-65		REMOVED
	P	633.06	600	187	1.50	510	668-688	6-64		REMOVED
	Q	633.06	600	187	1.50	508	590-600	6-64		REMOVED
	R	633.06	520	164	1.50	510	510-520	6-64		REMOVED
	S	633.06	440	164	1.50	433	430-440	6-64		REMOVED
	T	633.06	360	159	1.50	351	350-360	6-64		REMOVED

WELL DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DRILL DEPTH (FT) TO DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.								
699 34 89A		643.00	441	8.0	233-353	6-81	RRL-6A	
699 34 89B	N 033507 P W 088816	643.44	4040	3.0		9-81	RRL-6B	
699 35 3	N 035004 P W 003062	486.36	480	6.0		0-80	GOLDER 53	DESTROYED
699 35 9 4419	N 034700 P W 009175	499.83	176 117	8.0	172 110-135	10-50	USGS NO.10 34.7-9.2	SAMPLE PUMP
699 35 16	N 034831 P W 015715	457.83	565 61	6.0	100	0-0	GOLDER 29	
699 35 19A	N 034728 P W 019074	473.92	556	6.0		0-79	GOLDER 8	
699 35 19B	N 034671 P W 019026	482.08	82	6.0	106	0-79	GOLDER 8A	
699 35 27	N 034673 P W 027437	531.07	1403 159	2.0	NONE	12-73	DB-4	
699 35 28	N 034519 P W 028253	534.36	685 132	6.0	141	0-80	GOLDER 74	
699 35 66 4494	N 034860 P W 065758	725.65	450 288	8.0	307 280-317	6-57		CEMENT PLUG AT 322FT SAMPLE PUMP
699 35 70 4441	N 034523 P W 069988	693.72	325 240	8.0	266 235-320	9-48	34.5-69.5	6" LIN 0-233 SCREEN 233-53, SAMPLE PUMP
699 35 78A 4445 4069R	N 035478 P W 078190	660.65	279 184	8.0	232 180-279	8-50	35.5-78 35-79	CEMENT PLUG AT 232FT SAMPLE PUMP

WELL DESIGNATION		COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO DIA.		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.					(IN)						
699	35 78B	P N 035498 W 078251	659.76	638		5.5			10-81	RRL-4	
699	35 95	P N 035247 W 094608	648.14	150		10.0			2-82	RRL-11	
699	36 E3	P N 035506 E 002889	465.68	375	101	6.0	353		0-80	GOLDER 100	4" PLASTIC LINER
699	36 1	P N 036376 W 001343	485.84	300		6.0	114		0-80	GOLDER 54	
699	36 2	P N 035693 W 002204	483.93	308	114	6.0	286		0-80	GOLDER 111	4" PLASTIC LINER
699	36 10	P N 036394 W 010251	526.99	603		6.0			0-81	GOLDER 115	
699	36 17	P N 036438 W 017029	440.44	508	48	6.0	118		0-79	GOLDER 6	
699	36 21	P N 035780 W 020625	486.74	120		6.0	87		0-81	GOLDER 84	
699	36 27	P N 035913 W 026551	532.32	655	129	6.0	142		0-80	GOLDER 70	
699 4751	36 46P	P N 036195 W 045612	705.45	533	299	1.5	507	510-520	4-66		
699 4752	36 46Q	P N 036234 W 045607	704.66	452	298	1.5		440-450	4-66		
699 4753	36 46R	P N 036273 W 045603	705.13	382	303	1.5		370-380	5-66		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 36 46S 4767	N 036313 P W 045599	704.33	312	299	1.5		300-310	5-66		
699 36 61A 4447	N 036365 P W 060704	748.11	390	342	8.0	363	330-389	8-48	35.5-60.5 36-61	CEMENT PLUG AT 363FT SAMPLE PUMP
699 36 61B 4549	N 036463 P W 060685	749.26	568	341	8.0	380	330-505	2-60		PLUG AT 380
	O	749.67	360	340	1.50	361	320-340	3-65		REMOVED
4784	P	749.52	568	330	1.50	449	548-568	6-64		REMOVED
	Q	749.52	510		1.50		480-500	6-64		REMOVED
	R	749.52	440		1.50	412	420-440	6-64		REMOVED
699 36 93 4579	N 036000 P W 093000	644.77	700	172	8.0	475	175-625	1-61		
	O	645.03	200	170	1.50	1094	190-200	4-65		PIEZ
	P	645.01	705	DRY	1.50	164	695-705	6-64		TUBES
	Q	645.03	620	181	1.50	542	610-620	6-64		REMOVED
	R	645.02	540	130	1.50	526	530-540	6-64		DOWN TO
	S	645.09	460	118	1.50	450	450-460	6-64		475
	T	645.01	400	118	1.50	380	390-400	6-64		FEET
699 37 E1	N 036953 P E 001273	460.44		96	6.0	166		0-80	GOLDER 94	
699 37 E4 4876	N 036993 P E 003609	387.09	98	26	6.0			7-82	39-E3	SCREEN 82-98
699 37 4	N 036816 P W 004417	488.87	279		6.0			0-81	GOLDER 101	
699 37 16	N 036812 P W 016491	440.48	175		6.0			2-80	GOLDER 18	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (PT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (PT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 37 22	N 037437 P W 022064	478.21	117		6.0			0-80	GOLDER 83	
699 37 25	N 037305 P W 024051	501.37	135		6.0			0-80	GOLDER 76	
699 37 36	N 036838 P W 035037	543.97	430		6.0	44		0-80	GOLDER 47	
699 37 43 4480	N 037063 P W 042874	690.17	517	287	8.0	305	316-334	11-55	38-43 37-42	PLUGGED AT 338FT SAMPLE PUMP
	O	690.43	340	287	1.50	340	320-340	12-64		REMOVED
4748	P	690.43	499	284	1.50	500	480-490	5-64		REMOVED
4749	Q	690.43	440	284	1.50	440	420-430	5-64		REMOVED
	R	690.43	390	284	1.50	383	370-380	5-64		REMOVED
699 37 02A 4554	N 037018 P W 001988	636.75	440	163	8.0	175	155-410	10-60		CEMENT PLUG AT 175FT SAMPLE PUMP GROUTED
	O	636.98	200	163	1.50	184	190-200	4-64		REMOVED
4621	P	636.95	400	163	1.50	349	400-408	2-62		REMOVED
4622	Q	636.95	380	162	1.50	362	348-380	2-62		REMOVED
4623	R	636.95	320	162	1.50	311	290-320	2-62		REMOVED
4624	S	636.95	251	159	1.50	242	221-251	2-62		REMOVED
699 37 02B 4555	N 037000 P W 001999	636.07	627	162	8.0	200	163-590	10-60		
	O	636.30	185	162	1.50	296	165-185	10-64		
4685	P	636.32	560		1.50	344	540-560	5-64		
4686	Q	636.30	410		1.50	184	390-410	5-64		
4687	R	636.30	330		1.50	141	310-330	5-64		
4688	S	636.30	250		1.50	414	230-250	5-64		
4688	S	636.30	250		1.50	414	230-250	5-64		
	T	636.32	370		1.50	312	350-370	5-64		REMOVED

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 37 82C		636.00	282		8.0		165-279	5-76		
699 37 82D		636.00	250				155-190	4-76		
699 37 82E			626		4.0			0-0	RRL-16	
699 37 84	N 037118 P W 084153	634.65	628		3.9			12-81	DH-21	
699 37 89	N 037029 P W 088639	636.00	650		5.5			12-81	RRL-10	
699 37 92	N 036579 P W 091788	644.50	688		3.9	686		8-81	DH-22	
699 38 E0	N 037750 P E 000375	469.63	270	105	6.0	110		0-80	GOLDER 55	
699 38 3	N 038061 P W 002851	499.40	267		6.0			0-80	GOLDER 102	
699 38 8	N 038467 P W 007639				6.0			0-0	GOLDER 122A	
699 38 9	N 037754 P W 008541	503.63	545		6.0	87		0-80	GOLDER 113	
699 38 14	N 037501 P W 014439	455.45			6.0			0-79	GOLDER 4A	
699 38 15 4880	N 037544 P W 014505	454.75	325	64	6.0	136		0-79	GOLDER 4	SAMPLE PUMP

WELL DESIGNATION ----- EMA NO.			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699	38	19	P N 038237 W 018504	462.18	521	67	6.0	92		3-80	GOLDER 27	
699	38	34A	P N 038231 W 034136	529.49	375		6.0	120		0-80	GOLDER 46	
699	38	34B	P N 038231 W 034077	529.62			6.0			0-80	GOLDER 46A	
699	38	65	P N 037965 W 064978	753.33	536	322	8.0	440	220-520	12-59		PLUG AT 440 SAMPLE PUMP
			O	753.59	350	322	1.50	351	320-340	4-65		REMOVED
	4785		P	753.33	510	322	1.50	510	500-510	4-77		60 SLOT SCREEN
			Q	753.59	461	321	1.50	443	441-461	6-64		REMOVED
699	38	70	P N 038142 W 070226	710.67	413	254	8.0	295	255-380	6-57		CEMENT PLUG AT 295FT SAMPLE PUMP
			O	710.94	280	257	1.50	281	260-280	4-65		REMOVED
			P	710.94	410	256	1.50	405	390-410	6-64		REMOVED
			Q	710.94	350	257	1.50		320-350	6-64		REMOVED
699	39	E2	P N 039123 E 002094	404.89	245		6.0			0-80	GOLDER 60	
699	39	0	P N 039058 W 000060	449.54	105	88	6.0		85 - 95	0-80	39-1	
699	39	1	P N 038700 W 000700	476.59	340		6.0			0-80	GOLDER 99	
699	39	2	P N 038974 W 001712	467.57	307		6.0			0-80	GOLDER 103	

WELL DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 39 7A	N 039120 P W 006820	492.37		115	6.0	190		0-80	GOLDER 108	
699 39 7B	N 039098 P W 006854	489.60	451		6.0			6-81	GOLDER 125	
699 39 12	N 038605 P W 012331	531.36	154					2-80	GOLDER 2	
699 39 23	N 038699 P W 023147	475.83	520	78	6.0	119		0-80	GOLDER 69	
699 39 39 4791 4796R	N 039044 P W 038851	536.65	200	131	6.0	180	110-194	12-70		CEMENT PLUG AT 180FT SAMPLE PUMP
699 39 79 4444	N 039198 P W 078751	673.52	295	195	8.0	240	195-295	9-48		CEMENT PLUG AT 240FT SAMPLE PUMP
	O	674.27	220	200	1.50	210	190-210	4-65		REMOVED
4661	P	673.79	260	200	1.50	246	240-260	8-63		REMOVED
699 39 82	N 038600 P W 002400			33	DRY	6.0		3-80		GROUTED
699 39 84A	N 039212 P W 004040	633.89	3973		3.0			6-82	RRL-2A	
699 39 84B	N 039323 P W 004174	636.18						0-0	RRL-2B	
699 39 103	N 039344 P W 103063	890.05	160	DRY	8.0			3-76		
699 40 E8		400.00						0-0	PIONEER RANCH	FILLED IN

WELL DESIGNATION ----- EMA NO.			COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT) TO DIA. WATER (IN)			DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699	40	0	P W 000002	420.04			6.0			0-0	GOLDER 120	
699	40	1	P W 000570	438.71	420	76	8.0	100	65 -220	11-61		CEMENT PLUG AT 100FT SAMPLE PUMP
699	40	2	P W 002493	464.07	405		6.0			0-80	GOLDER 98	
699	40	6	P W 005881	487.84	283		6.0	105		0-80	GOLDER 109	
699	40	12A					495			0-78		
699	40	12B	P W 011711	517.04	486	131	6.0			2-80	GOLDER 3	
699	40	12C	P W 011588	514.29	265	128	6.0	153		0-80	GOLDER 19	
699	40	12D	P W 011730	518.23	200		6.0			0-80	GOLDER X6 GOLDER SE1	
699	40	12E	P W 011730	518.28	200		6.0			0-80	GOLDER X7 GOLDER SE2	
699	40	12F	P W 011731	521.81	200		6.0			0-80	GOLDER X8 GOLDER SE3	
699	40	12G	P W 011729	520.33	186		6.0			0-80	GOLDER X9 GOLDER SE4	
699	40	12H	P W 011730	519.39	200		6.0			0-80	GOLDER X10 GOLDER SE5	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT)	DEPTH (FT)	TO DIA. WATER (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 40 12I	P N 039955 W 011740	519.21			6.0			0-80	GOLDER SE4A	
699 40 13	P N 039829 W 012977	507.66	504		6.0			2-80	GOLDER 1	
699 40 20	P N 039940 W 019896	476.53	510		6.0			3-80	GOLDER 26	
699 40 21	P N 040093 W 021445	471.36	100		6.0			0-80	GOLDER 77	
699 40 32	P N 039627 W 032434	523.79	370	DRY	6.0	45		0-80	GOLDER 45	
699 40 33A 4431 4797R	P N 040404 W 033426	510.05	283	111	8.0	160	106-105	2-49	40-35 40-33	CEMENT PLUG AT 160FT SAMPLE PUMP
699 40 33B		518.00	160		6.0			0-76		
699 40 33C		518.00	283	111	6.0	283	233-273	7-77		GROUTED
699 40 62 4458	P N 040300 W 061500	747.78	384	344	8.0	384	335-374	1-49	40.3-61.5	SAMPLE PUMP
699 40 80	P N 039665 W 079978	655.50	559		6.0			2-82	RRL-9	
699 40 84	P N 040345 W 084146	638.24	620		3.9			4-82	DH-25	
699 41 1 4858	P N 040836 W 001160	432.57	87	72	6.0		66 - 80	0-79		SAMPLE PUMP

WELL DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.												
699	41	5	P N 040620 W 004942	483.80	273	118	6.0	263		0-80	GOLDER 110	
699	41	10	P N 041403 W 009614	502.03	293		6.0			0-79	GOLDER 5	
699	41	11	P N 041053 W 010640	512.78	430		6.0			0-80	GOLDER 104	
699	41	20	P N 041487 W 019741	485.07	497		6.0			0-80	GOLDER 31	
699 4430	41	23	P N 040692 W 022076	466.50	120	71	8.0	89	65 -115	7-48	40-24	SAMPLE PUMP
699	41	25	P N 040642 W 025081	468.87	105	72	6.0	81		0-80	GOLDER 82	
699	41	31	P N 041020 W 030731	504.63	335	106	6.0	126		0-80	GOLDER 44	
699	41	91	P N 041473 W 091228	652.64	4000		3.9			10-82	RRL-14	4.5 IN. CASING TO 2870
699 4059	42	2	P N 042075 W 001920	433.50	95	76	6.0		74 - 90	0-79		SAMPLE PUMP
699	42	3	P N 041990 W 003225	444.27	420		6.0			0-80	GOLDER 116	
699	42	10	P N 041847 W 009652	495.50	220	130	6.0	222		0-80	GOLDER 112	
699 4517	42	12A	P N 042474 W 011725	514.27	350	141	8.0	180	120-320	12-57	43-11 42-12	PLUG 180, SAMPLE PUMP 6" LINER 101-183

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 42 12B		514.00	260	141	12.0		140-240	4-76		
699 42 12C		514.00	155	141	6.0			5-76		BROKEN CASING AT 135
699 42 21	P N 041641 W 021288	463.95	479	67	6.0	89		3-80	GOLDER 25	
699 42 27	P N 042249 W 026586	462.84	100		6.0			0-80	GOLDER 81	
699 42 29	P N 042414 W 029029	455.22	460		6.0	56		0-80	GOLDER 43	
699 42 30	P N 041717 W 029880	481.25	464		6.0			0-80	GOLDER 73	
699 42 40A 4874R		545.53	176	140	8.0			7-81		GROUTED SCREEN 139- 171
699 42 40B 4875R		546.46	150	140	8.0			9-81		GROUTED SCREEN 130- 150
699 42 40C 4881	P N 042414 W 040181	546.16	390	143	8.0		306-390	4-82		10" TO 220 GROUTED
699 42 42 4486 4841R	P N 041994 W 042063	602.88	314	188	3.0	1092	174-301	8-56	42-39 DB-8	DEEPENED 1977
	O	602.53	200	188	1.50		190-200	4-65		REMOVED
4682	P	602.53	290	192	1.50	290	270-290	8-63		REMOVED
4683	Q	602.56	238	189	1.50	239	220-240	8-63		REMOVED
699 42 88	P N 042314 W 008475	644.55	701		6.0	557		10-81	RRL-5	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 43 1			65	29	6.0			9-80		CASING REMOVED
699 43 2	N 043364 P W 001506	405.72	390		6.0			0-80	GOLDER 117	
699 43 3 4861	N 043285 P W 002745	419.64	87	65	6.0		65 - 88	7-79		SAMPLE PUMP
699 43 8	N 043267 P W 007528	473.23	283		6.0			0-79	GOLDER 7	
699 43 9	N 042625 P W 008683	409.74	220	128	6.0	219		0-80	GOLDER 105	
699 43 18	N 042881 P W 018038	517.97	490	126	6.0	148		0-80	GOLDER 32	
699 43 23	N 043345 P W 022683	519.31	510		6.0			3-80	GOLDER 24	
699 43 41A	N 043700 P W 040950		40		6.0			5-84		DESTROYED
699 43 41B	N 043100 P W 040550		45		6.0			5-84		DESTROYED
699 43 41C								0- 0		CASING REMOVED
	P		15		1.00		14-15	8-84		
	Q		7		1.00		6-7	8-84		
699 43 41D								0- 0		CASING REMOVED
	P		8		1.00		7-8	8-84		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DRILL DEPTH (FT) WATER	DEPTH (FT) TO DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 43 42A 4773 4795R	N 043049 P W 041716	564.48	223 146	3.5	223	NONE	2-66	DH-9A	DEEPENED 4-76
699 43 42B							0-0		CASING REMOVED
	P		8	7 1.00		7-8	7-84		
699 43 42C							0-0		CASING REMOVED
	P		48	1.00		47-48	7-84		
	Q		19	1.00		18-19	7-84		
	R		9	1.00		8-9	7-84		
699 43 42D							0-0		CASING REMOVED
	P		49	1.00		48-49	7-84		
	Q		33	1.00		32-33	7-84		
699 43 42E							0-0		CASING REMOVED
	P		46	1.00		45-46	7-84		
	Q		33	1.00		32-33	7-84		
	R		13	1.00		12-13	7-84		
699 43 42F							0-0		CASING REMOVED
	P		75	1.00		74-75	7-84		
	Q		50	1.00		49-50	7-84		
	R		13	1.00		12-13	7-84		

WELL DESIGNATION ----- EMA NO.	COORDINATE	CASING ----- (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT)	TO DIA. WATER (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 43 42G								0-0		CASING REMOVED
	P		69	1.00			68-69	7-84		
	Q		35	1.00			34-35	7-84		
699 43 42H								0-0		CASING REMOVED
	P		63	1.00			62-63	7-84		
	Q		45	1.00			44-45	8-84		
	R		12	1.00			11-12	8-84		
699 43 42I								0-0		CASING REMOVED
	P		50	1.00			49-50	7-84		
	Q		20	1.00			19-20	7-84		
699 43 83	N 042700 P W 083400		255	181	8.0		175-250	3-80		GROUTED
699 43 84	N 043315 P W 084341	640.40	580		3.9	580		1-82	DH-24	
699 43 88 4036	N 043174 P W 088400	643.90	203	177	8.0	191	177-198	12-48	43-88.5	CEMENT PLUG AT 191FT SAMPLE PUMP
699 43 89 4438	N 043200 P W 088500	644.15	306	178	8.0	300	175-247	12-50	USGS NO.13 43.0-88.5	
699 43 91A	N 043369 P W 090776	670.19			6.0			2-84	DC-22A	
	1		229	1.75			813-830	2-84		SCREEN
	2		229	1.75			665-675	2-84		SCREEN

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DRILL DEPTH (FT) WATER	TO DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 43 91B	N 048451 P W 090901	670.12	272	12.5			11-83	DC-22B	
699 43 91D	N 043463 P W 091140	670.07		12.5			2-84	DC-22D	
	1	672.75	263	1.75	1552	1530-1552	2-84		SCREEN
699 43 104 4573	N 042979 P W 104298	766.07	464	285	8.0	424	52 -360	11-57	PLUG AT 380
	P	766.07	425	291	1.50	425	420-425	9-78	60 SLOT SCREEN
699 44 2			70	6.0			9-80		CASING PULLED BACKFILLED
699 44 4 4862	N 044434 P W 003562	391.27	55	36	6.0		32 - 54	7-79	45-4 SAMPLE PUMP
699 44 7	N 044185 P W 006730	437.78	475	66	6.0	475		0-80	GOLDER 106
699 44 16	N 044275 P W 016336	447.49	384	57	6.0	144		0-80	GOLDER 33
699 44 27	N 043871 P W 027249	468.92	423		6.0			0-80	GOLDER 42
699 44 28	N 043853 P W 028088	466.63	110		6.0	67		0-80	GOLDER 80
699 44 41	N 043600 P W 040550		52		6.0		5-84		DESTROYED
699 44 64 4548	N 044053 P W 063751	725.60	452	319	8.0	360	316-442	1-60	CEMENT PLUG AT 360FT SAMPLE PUMP
	O	725.83	330	318	1.50		310-330	0-65	REMOVED
4675	P	725.86	415	DRY	1.50		397-415	11-63	REMOVED

WELL DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO DIA.		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)		DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.						(IN)							
699	44	70	P N 043802 W 070156	733.21	3635		9.0	3707			10-77	DC-3	DEEPENED
699	44	91C	P N 043532 W 091026	670.22			12.5				1-84	DC-22C	
		1		672.11		270	1.75	3732	3710-3732		2-84		SCREEN
		2		672.27		272	1.75	3071	3049-3071		2-84		SCREEN
		3		672.43		278	1.75	2905	2883-2905		2-84		SCREEN
		4		672.62		272	1.75	2601	2579-2601		2-84		SCREEN
		5		672.78		278	1.75	2013	1991-2013		2-84		SCREEN
		6		672.95		272	1.75	1764	1754-1764		2-84		SCREEN
699	44	118		1060.00	1239						0-67		IRRIGATION WELL
699	45	2	P N 044926 W 002224	379.89	40		6.0		26 - 30		9-80	44-4	SAMPLE PUMP
699	45	4	P N 044927 W 003933	390.76	50	36	6.0		32 - 58		9-80	46-4	SAMPLE PUMP
699	45	6A	P N 044872 W 005566	412.05	383		6.0				0-80	GOLDER 9	
699	45	6B	P N 044848 W 005522	413.67			6.0				0-80	GOLDER 9A	
699	45	24	P N 045047 W 024075	510.43	473		6.0	116			0-79	GOLDER 23	
699	45	26	P N 045203 W 025624	510.68	473		6.0	77			0-80	GOLDER 41	

WELL DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 45 30	N 045457 P W 029592	473.60	115		6.0			0-80	GOLDER 79	
699 45 42 4450	N 045274 P W 042099	577.33	195	163	8.0	173	158-180	6-48	46-43 46-42.5	CEMENT PLUG AT 188FT SAMPLE PUMP
699 45 69A 4449	N 045003 P W 069428	725.46	368	279	8.0	320	274-366	6-48	45-70 45-69.5	SAMPLE PUMP
699 45 69B			220					0-76		BACKFILLED
699 45 78	N 044575 P W 078294	689.81	730		6.0	726		10-81	RRL-3	
699 46 E3		380.00						0-0	13/28-33J1	
699 46 3	N 046494 P W 003498	381.53	323	23	6.0	124		0-79	GOLDER 11	
699 46 4 4863	N 045663 P W 004494	382.45	48	36	6.0		23 - 46	7-79	46-5	SAMPLE PUMP
699 46 5	N 045829 P W 004656	384.30	380	9	8.0	381		0-80	GOLDER 114	4" LINER
699 46 15	N 045668 P W 014634	444.07	60		6.0			0-80	GOLDER 34	
699 46 21A			150		8.0			7-55		CASING PULLED
699 46 21B 4479	N 046093 P W 020629	522.02	337	132	8.0	151	128-220	9-55	45-20	PLUG 151, SAMPLE PUMP 6" LINER 139-151

WELL DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO DIA.		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.						(FT)	(IN)					
699	46	21C	P N 046380 W 021028	522.30	180		6.0			0-80	GOLDER X1	
699	46	21D	P N 046405 W 020997	521.28	180		6.0			0-80	GOLDER X2	
699	46	21E	P N 046311 W 021113	522.45	180		6.0			0-80	GOLDER X3	
699	46	21F	P N 046273 W 021160	523.86	180		6.0			0-80	GOLDER X4	
699	46	21G	P N 046237 W 021219	523.76	180		6.0			0-80	GOLDER X5	
699	46	31	P N 046226 W 030575	476.30	573	90	6.0			9-82	GOLDER MJ-1	4" PVC TO 570'
699	46	32	P N 046192 W 031576	470.20	425	153	6.0			9-82	GOLDER MJ-2	
699	46	33	P N 046160 W 032577	468.50	273		8.0			8-82	GOLDER MJ-3	4" PVC TO 273'
699	46	79	P N 045750 W 078900		40	DRY	6.0			3-80		GROUTED
699	46	84	P N 045750 W 084250		40	DRY	6.0			3-80		GROUTED
699	46	85A	P N 046491 W 084555	786.24	177		3.9			10-81	DH-23	
699	46	85B	P N 045720 W 084815	791.87	723		5.5	711		1-81	RRL-7	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 47 5 4864	N 046975 P W 005419	382.25	45	25	6.0		21 - 44	7-79	47-6	SAMPLE PUMP
699 47 24	N 046595 P W 023921	517.32	440		6.0			0-80	GOLDER 35	
699 47 25	N 046749 P W 025469	535.22	435		6.0			3-80	GOLDER 22	
699 47 35A 4478	N 046875 P W 034703	476.36	107	70	8.0	88	65 -102	8-55	46-34	REPERF. 75-87 FT. SAMPLE PUMP
699 47 35B	N 046917 P W 034694	476.65	100	70	6.0	100	77 - 97	5-75		
699 47 35C	N 046900 P W 034719	476.41	100	70	12.0	100	67 -100	5-75		SCREEN
699 47 42	N 047310 P W 041772	469.89	1991		4.0	1969		12-79	DB-15	
699 47 46A 4564	N 047039 P W 045994	580.14	207	178	8.0	205	160-181	8-61		SAMPLE PUMP
699 47 46B	N 046800 P W 046200		46		6.0			9-84		
699 47 50 4882	N 047266 P W 049508	583.87	295		6.0		260-295	6-80		20 SLOT SCREEN
699 47 51	N 047481 P W 050969	583.45	167	DRY	8.0	167	NONE	10-59	48-51	ABANDONED
699 47 60 4434	N 047137 P W 060286	649.84	286	249	8.0	278	235-277	7-48	47.5-60.5	CEMENT PLUG AT 278FT SAMPLE PUMP

WELL DESIGNATION ----- EMA NO.			COORDINATES		CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	TO DIA, (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699	47	92	P	N 047410 W 091631	807.50	755		6.0	743		10-81	RRL-8	
699	47	80A	P	N 046705 W 079816	710.61			6.0			11-83	DC-20A	
		1					269	1.75		650-672	12-83		SCREEN
		2					259	1.75		503-513	2-84		SCREEN
699	47	80B	P	N 046910 W 079835	712.34		312	12.5	1632		9-83	DC-20B	
699	47	80C	P	N 046786 W 079919	711.22			12.5			11-83	DC-20C	
		1			712.50		310	1.75		3567-3589	1-84		SCREEN
		2			712.66		310	1.75		2932-2954	1-84		SCREEN
		3			712.84		311	1.75		2757-2779	2-84		SCREEN
		4			713.02		312	1.75		2417-2439	2-84		SCREEN
		5			713.18		312	1.75		1870-1892	2-84		SCREEN
		6			713.34		312	1.75		1619-1629	2-84		SCREEN
699	47	80D	P	N 046986 W 080030		1485	300	12.5			1-84	DC-20D	
		1			713.14		299	1.75		1386-1408	1-84		SCREEN
699	48	7	P	N 048470 W 006547	384.72	54	29	12.0	49	12 - 32	8-43	HD-6W HAN-6	SAMPLE PUMP
699	48	17	P	N 048470 W 016616	429.50	83		6.0			4-44	HD-22TH HAN-25	FILLED IN
699	48	18	P	N 047903 W 017870	424.98	86	63	6.0	85	60 - 75	3-44	HD-21TH HAN-24	SAMPLE PUMP

WELL DESIGNATION ----- EMA NO.			COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH DEPTH (FT) TO DIA. (FT) WATER (IN)			DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699	48	22	P N 047989 W 022219	517.38	405		6.0	113		0-80	GOLDER 36	
699	48	27	P N 048445 W 026792	526.06	447		6.0			0-80	GOLDER 21	FILLED IN
699	48	35	P N 048489 W 034765	487.65	455	120	8.0			9-80	GOLDER 96	6" PLASTIC LINER
699	48	48A	P N 048000 W 048200	572.10	5661		10.0			0-0	ARH-DC1	
			O	572.98	2030	163	3.00			0-72		
			P	575.40	4833	155	2.00			0-72		
			Q	573.92	3984	155	2.00			0-72		
			R	574.23	3240	156	2.00			0-72		
			S	572.99	2972	165	2.00			0-72		
699	48	48B	P N 047968 W 048255	571.50	3300		3.0			9-77	DC-2	
699	48	71	P N 047838 N 070660	608.15	305	244	8.0	287	239-302	9-56		SAMPLE PUMP
699	49	7A	P N 048687 W 007210	384.11	55	15	14.0		42 - 55	6-43	HI-11W HAN-11	FILLED IN
699	49	7B	P N 049152 W 007367	383.37	48		16.0			12-43	HD-10W HAN-10	FILLED IN
699	49	10	P N 048868 W 009596	396.16	45		6.0			1-44	HD-15TH HAN-16	WELDED COVER
699	49	12A	P N 048820 W 012257	411.07	102	47	6.0		76 - 88	3-44	HD-20TH HAN-23	WELDED COVER

WELL DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO DIA.		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)		DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.						(IN)	(IN)						
699	49	12B	P N 048947 W 012486	411.21	97		6.0		65 - 85		2-44	HD-19TH HAN-22	WELDED COVER
699	49	13A	P N 048869 W 012548	409.99	97		6.0		60 - 70		2-44	HD-16TH HAN-18	FILLED IN
699	49	13B	P N 048791 W 012611	412.21	86		6.0				2-44	HD-17TH HAN-20	FILLED IN
699	49	13C	P N 048713 W 012673	413.87	71	51	6.0		54 - 61		2-44	HD-18TH HAN-21	WELDED COVER
699	49	13D	P N 048879 W 012540	412.37	92	48	20.0		55 - 80		3-44	HD-16TH HAN-17	WELDED COVER
699	49	13E 4771	P N 048805 W 012614	412.72	84	52	20.0	82	55 - 75		3-44	HD-17W HAN-19	SAMPLE PUMP
699	49	21	P N 049382 W 020516	494.72	150	107	6.0	127			0-80	GOLDER 37	
699	49	28 4816	P N 049288 W 028100	535.40	179	143	6.0	178	140-165		6-71	GM-6	SCREEN 167-177 FT.
699	49	31	P N 048624 W 030672	525.12	675	135	8.0				8-80	GOLDER 93	6" PLASTIC LINER
699	49	32A	P N 048557 W 032372	512.34	100		6.0				0-80	GOLDER 91	
699	49	32B	P N 048570 W 031866	515.55	339	130	8.0				9-80	GOLDER 97	
699	49	33	P N 048533 W 033174	502.77	356	103	8.0				8-80	GOLDER 92	PLUG AT 206'

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT) TO DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 49 34	N 048525 P W 033571	495.70	85	6.0		0-80	GOLDER 89	DESTROYED
699 49 48 4472	N 049367 P W 048347	551.92	173 119	8.0	137	4-55	50-48.5 DDH-1	
	P	551.92	1165 145	4.00	1165	0-0		
699 49 55A 4562	N 048805 P W 054926	530.14	149 129	8.0	145	7-61		PLUG 145, SAMPLE PUMP #30 SCRN 124-139
699 49 55B	N 048803 P W 054951	530.33	135	8.0	170-226	5-82		10" TO 135
699 49 57 4485	N 048960 P W 056913	552.81	168 152	8.0	164	7-56		CEMENT PLUG AT 163FT SAMPLE PUMP
699 49 79 4443	N 048650 P W 079095	688.59	290 232	8.0	280	7-48		SAMPLE PUMP
699 49 85A	N 049453 P W 085131	745.15	3990	9.0		2-78	DC-5 49-86	
699 49 85B	N 049386 P W 085207	745.37	3998	3.0		10-78	DC-4	
699 49 95	N 049400 P W 095100	810.00	540	6.0	540	3-43	U.S.E.D. L-6	CASING REMOVED BACKFILLED
699 49100A	N 049426 P W 100349	792.58	1046	24.0	1046	11-77	DB-11	ARTESIAN FLOWING
699 49100B	N 049423 P W 100365	791.35	429 310	3.5		4-76	DH-9	
699 49100C	N 049419 P W 100334	790.43	408	10.0		8-76		

DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH DEPTH (FT) TO DIA. (FT) WATER (IN)	DEFIN TO BOTTOM (FT)	PERFORATED DEPTH (FT)	COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 50 10	P N 049944 W 010178	389.78	46	48.0		0-0	HD-5W REF 2 #39 HAN-5	FILLED IN
699 50 14	P N 049880 W 013917	392.43	33	12.0		6-43	HANFORD CITY WELL HAN-28	FILLED IN
699 50 28A 4160	P N 050000 W 028350	529.00	260	6.0	260	4-45	BY TELE. EX WELL	PUMPED WELL FILLED IN
699 50 28B 4844	P N 050283 W 027510	537.30	167 145	6.0	161 146-156	8-71	GM-5	SCREEN 146-156 FT. SAMPLE PUMP
699 50 28C	P N 050076 W 028219	534.77	390 DRY	6.0		0-80	GOLDER 20	
699 50 30 4451	P N 050299 W 029833	528.84	380 136	8.0	170 130-221	7-48		PLUG AT 170
699 50 42 4460	P N 050206 W 041909	466.84	125 59	8.0	100 53 - 64	5-55		SAMPLE PUMP PLUG AT 100
	O	467.10	90 59	1.50	90 70 - 90	4-65		REMOVED
4666	P	466.84	115 59	1.50	115 110-115	6-77		60 SLOT SCREEN
699 50 45	P N 050150 W 044992	451.41	178	6.0	133-178	5-80		10 SLOT SCREEN
699 50 48 4883	P N 049980 W 047588	550.39	250	6.0	213-250	0-80		20 SLOT SCREEN
699 50 53 4473	P N 049840 W 053267	556.30	185 156	8.0	159 142-159	2-55	50-54	SAMPLE PUMP PLUG AT 159
699 50 85 4497	P N 049873 W 084505	739.35	600 284	8.0	335 285-545	11-57	699-50-84	CEMENT PLUG AT 335FT SAMPLE PUMP
	O	739.60	300 285	1.50	301 280-300	4-65		REMOVED
	P	739.35	525 292	1.50	525 520-525	8-78		60 SLOT SCREEN
	Q	739.60	540 290	1.50	300 520-540	5-64		REMOVED
	R	739.60	480 285	1.50	369 460-480	5-64		REMOVED
	S	739.60	420	1.50	18 400-420	5-64		REMOVED

WELL DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT) TO DIA. (FT) WATER (IN)			DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.												
699	50	95					6.0			12-48	T13N R25E 33D1. REF-1	CASING REMOVED
699	50	96	P N 049718 W 096424	790.30			3.9	747		12-83	DH-28	
699	50	98		790.08			3.9			0- 0	DH-29	
699	50	99	P N 049720 W 098743				3.9			11-83	DH-27	
699	50	111	P N 050205 W 111396	910.86	1092		5.0	1088		11-22	ENYEART 13/24-36D1	ARTESIAN
699	51	7		400.00		DRY	24.0			0- 0	13/28-30J1	
699	51	13	P N 050007 W 012508	400.37	80	45	6.0			12-43	HD-12W HAN-12	FILLED IN
699	51	19	P N 050775 W 018814	425.04	272	70	6.0	102		0-80	GOLDER 38	
699	51	36A	P N 051236 W 035886	519.39	893		4.0	840	NONE	6-71	DB-10 GM-7	DEEPENED 10-77 SCREEN 843-893
699	51	36B	P N 051096 W 035973	515.54	573		6.0		118-160	7-80	GOLDER 72	
699	51	36C	P N 051096 W 035973	517.55	602	110	6.0		118-160	8-80	GOLDER 90	00' DRILL ROD IN HOLE
699	51	36D	P N 050941 W 035897	512.49	700		6.0			0-80	GOLDER 95	

WELL DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DRILL DEPTH (FT) WATER	TO DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.									
699 51 46 4884	P N 050915 W 046414	444.63	168	8.0		120-163	4-80		10 SLOT SCREEN
699 51 63 4488	P N 051449 W 063060	571.04	185 168	8.0	180	157-183	11-56		CEMENT PLUG AT 180FT SAMPLE PUMP
699 51 75 4496	P N 050667 W 075151	641.51	382 193	8.0	235	190-370	10-57		CEMENT PLUG AT 235FT SAMPLE PUMP
	O	641.77	230 193	1.50	231	210-230	4-65		REMOVED
4669	P	641.51	375 193	1.50	375	370-375	5-77		60 SLOT SCREEN
4670	Q	641.70	293 193	1.50	289	273-293	8-63		REMOVED
699 52 13	P N 051646 W 012801	392.70	66 30	12.0		30 - 59	7-43	HD-3W HAN-3	FILLED IN
699 52 14A	P N 051820 W 014071	393.21	65 30	12.0		30 - 52	6-43	HD-4W HAN-4	FILLED IN
699 52 14B	P N 052207 W 013645	394.97	100 30	12.0		22 - 90	8-43	HD-2W HAN-2	CASING REMOVED
699 52 17	P N 052167 W 017112	399.53	380 37	6.0	134		0-80	GOLDER 39	
699 52 18A	P N 052029 W 018441	410.25	90 44	24.0			1-44	HD-14W HAN-14	
699 52 18B	P N 052019 W 018443	408.90	97 43	6.0		70 - 80	1-44	HD-14TH HAN-15	FILLED IN
699 52 18C	P N 051808 W 018412	410.00	107 43	16.0		95 -100	4-44	HD-23W HAN-26	WELDED COVER
699 52 19 4776	P N 051880 W 018624	411.08	140 050	16.0	98	50 - 90	4-44	HD-24W HAN-27	

WELL DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	INLET DEPTH (FT) TO DIA. (IN)			DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.					WATER							
699	52	30	P N 051727 W 029789	544.58	180		6.0			0-80	GOLDER 88	
699	52	46A	P N 052196 W 045706	455.61	225		8.0		170-225	5-80		10 SLOT SCREEN
699	52	46B 4885			44		6.0		39 - 44	6-80		20 SLOT SCREEN
699	52	48 4886	P N 051556 W 048076	466.06	197		8.0		145-195	4-80		10 SLOT SCREEN
699	52	52	P N 051889 W 052377	557.93	903	154	2.0	460		0-74	DB-5	
699	52	117	P N 052000 W 117000	1025.00	668		16.0			10-18	BROWN 13/24-26M1	
699	52	120	P N 052000 W 119500	1075.00	625		8.0			0-21	LEMCKE 13/24-27R1	ARTESIAN
699	53	13	P N 052898 W 013241	392.82	100	30	12.0		30 - 74	5-43	HD-1W HAN-1	FILLED IN
699	53	35 4637	P N 053199 W 034763	530.99	140	140	6.0	145		5-71	GM-4	SCREEN
699	53	47A 4774 4866R	P N 052518 W 047463	438.28	41	27	6.0	41		2-66	52-47	SAMPLE PUMP
699	53	47B 4600R	P N 052505 W 047468	438.58	46	26	8.0			2-84		SCREEN 26'-46' GROUTED
699	53	48A	P N 052862 W 047721	442.45	53	32	8.0			3-84		GROUTED

WELL DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DRILL DEPTH (FT) WATER	DEPTH (FT) TO DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 53 48B	N 052868 P W 047729	442.71	44	32	8.0		3-84		SCREEN 24'-44' GROUTED
699 53 50	N 053219 P W 050196	444.21	194		8.0	145-194	4-80		10 SLOT SCREEN
699 53 55A 4867	N 053006 P W 055014	575.60	455	173	8.0	270	8-61		SAMPLE PUMP PLUG AT 270
	O	575.90	200	173	1.50	200	4-65		REMOVED
	P	575.60	335	173	1.50	335	5-77		60 SLOT SCREEN
	Q	575.90	395	173	1.50	388	6-64		REMOVED
4744	R	575.90	335	173	1.50	315	6-64		REMOVED
	S	575.90	275	173	1.50	275	6-64		REMOVED
699 53 55B	N 052979 P W 055030	564.90	252	175	8.0	252	5-75		
699 53 55C	N 052976 P W 055015	564.82		175	12.0	220	5-75		SCREEN
699 53 103 4772	N 052747 P W 103406	835.68	1110		8.0	969	4-27	MCGEE WELL	ARTESIAN CORED TO 3123
699 53 111	N 052993 P W 111403	924.68	777		10.0	777	8-25	FORD 13/24-25E1	ARTESIAN
699 53 114	N 052647 P W 114053	973.37	900		11.0	696	0-22	OBRIAN 13/24-26G1	ARTESIAN
699 54 15	N 053561 P W 015409	405.24	372	43	6.0	68	0-80	GOLDER 40	4" PVC LINER
699 54 17A	N 053900 P W 017315	404.35	80	40	8.0	45 - 75	6-75		

WELL DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 54 17B	N 053886 P W 017330	403.40	65	40	12.0			6-75		SCREEN 45-65 FT.
699 54 17C	N 053873 P W 017345	404.37	355	40	3.5	136	83 -103	5-75	DH-9B	
699 54 17D		401.88	4336		3.5	4336		5-78	DC-6	FLOWING
699 54 18 4635	N 054065 P W 018331	394.46	90	26	16.0	83		12-43	HD-9W HAN-9	PUMPED WELL
699 54 19 4524	N 053862 P W 018905	383.60	60	22	24.0	44		10-43	HD-8W HAN-8	
699 54 34 4638	N 054185 P W 034075	550.24	166	145	6.0	166		8-71	GM-3	10 FT. SCREEN SAMPLE PUMP
699 54 37A 4853		534.17		128	6.0	132		0-0		
699 54 37B 4574	N 054140 P W 036806	533.75	970	126		923		0-23	HAYNES STOCK WELL	6.4-5-3.5 IN CASINGS SAMPLE PUMP
699 54 42 4432	N 054390 P W 042431	511.49	210	112	8.0	140	100-200	6-48	54.5-42.5	CEMENT PLUG AT 152FT
699 54 45A 4811 4842R	N 054203 P W 044506	494.29	105	98	6.0	105		6-71	GM-8	SCREEN 95-105 FT.
699 54 45B		492.94	314		6.0		299-314	9-80		10 SLOT SCREEN
699 54 48	N 053607 P W 047656	457.02	70	48	8.0			3-84		SCREEN 42'-62' GROUTED

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH DEPTH (FT) TO DIA. (FT) WATER (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 54 49	N 053800 P W 049100		62	8.0		7-84		SCREEN 32-52 GROUTED
699 54 57 4469	N 054311 P W 056639	575.58	199 172	8.0	321	6-55	55-55	DEEPEMED 4-82 6" LINER TO 245
699 55 21 4731	N 054820 P W 021449	395.96	48 36	42.0	35	8-8	REF.2 NO.18	DUG WELL
699 55 40 4639	N 055331 P W 040435	543.13	145 136	6.0	140	8-71	GM-9	SCREEN
699 55 44 4640	N 055462 P W 043677	519.67	160 128	6.0	152	8-71	GM-2	SCREEN 140-150
699 55 50A 4433 4843R	N 055006 P W 049999	442.81	110 39	8.0	50	6-48	55-50	
	O	443.05	50 39	1.50	50	4-65		
4631	P	443.01	98 39	1.50	91	7-62		
4632	Q	443.03	79 39	1.50	78	7-62		
699 55 50B		443.00	95	12.0	95	8-56	55-50 NO.2	CASING REMOVED
699 55 50C 4483 4887R	N 055000 P W 049940	444.43	60 43	8.0	56	6-56	55-50 NO.3	CEMENT PLUG AT 56FT. SAMPLE PUMP
699 55 50D 4484	N 055017 P W 050150	440.44	100 37	8.0	92	7-56	55-50 NO.4	PLUG AT 92
699 55 57	N 054608 P W 057208	566.66	180 163	6.0	180	5-75		
699 55 60A	N 055100 P W 060100	572.89	233	12.0	236	12-43	200ND-1W	BOLTED COVER

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 55 60B 4835	N 055425 P W 060140	573.68	288	173	24.0	288	230-285	7-44	200ND-5W	14.20.24. IN.CASINGS
699 55 60C		571.92						0-0		
699 55 63	N 055100 P W 062740	572.00	198	39	14.0	190		5-44	200ND-4W	CASING REMOVED
699 55 65A	N 055100 P W 065380	580.00	136		16.0	136		2-44	200ND-2W	CASING REMOVED
699 55 65B	N 055300 P W 065380	580.00	146	43	16.0	146		4-44	200ND-3W	CASING REMOVED
699 55 65C	N 055100 P W 065300	580.00	146			146		0-44	200ND-6W	CASING REMOVED
699 55 70 4442	N 055326 P W 069955	569.03	205	140	8.0	180	136-202	6-48		CEMENT PLUG 180FT
	O	569.30	160	140	1.50	160	150-160	5-65		REMOVED
4625	P	569.03	195	140	1.50	195	190-195	6-77		60 SLOT SCREEN
699 55 76 4533	N 055001 P W 075897	583.24	238	142	8.0	192	141-221	1-59		CEMENT PLUG AT 192FT SAMPLE PUMP
	O	583.50	170	142	1.50		150-170	5-65		REMOVED
4671	P	583.50	203	142	1.50	201	183-203	9-63		REMOVED
699 55 89 4453	N 054969 P W 088592	617.43	235	167	8.0	215	160-170	11-48	55-88.5	CEMENT PLUG AT 215FT SAMPLE PUMP
	O	617.69	190	165	1.50	191	160-190	4-63		REMOVED
4665	P	617.69	220	165	1.50	220	200-220	9-63		REMOVED

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DRILL DEPTH (FT) WATER	DEPTH TO DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 55 95 4534	N 055000 P W 094950	777.05	530 320	8.0	330	325-515	1-59		
	P	777.35	519 340	1.50	519	499-519	6-64		
	Q	777.35	465 332	1.50	434	444-464	6-64		
699 56 21A		396.02					0-0	T-177B	FILLED IN FARM WELL
699 56 21B		397.57		60.0			0-0	T-1766	FILLED IN FARM WELL
699 56 23		401.51		36.0			0-0	T-1775	FILLED IN FARM WELL
699 56 24		409.95		60.0			0-0	T-1772	FILLED IN FARM WELL
699 56 26A	N 055801 P W 025736	409.04	25 DRY	6.0		NONE	8-71	GM-13	ABANDONED
699 56 26B	N 056486 P W 025810	414.61	81 50	6.0			6-75		
699 56 40A	N 055696 P W 040425	567.08	225	6.0			1-81	GOLDER G-6	
699 56 40B	N 056100 P W 040465	643.70	545	6.0			3-81	GOLDER G-10	
699 56 40C		611.90	400	6.0			3-81	GOLDER G-12	
699 56 41		591.20	412	6.0			2-81	GOLDER G-8	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DRILL DEPTH (FT) WATER	TO DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 56 42A		532.10	245	6.0			1-81	GOLDER G-7	
699 56 42B		543.90	250	6.0			2-81	GOLDER G-9	
699 56 42C		527.10	354	6.0			2-81	GOLDER G-11	
699 56 42D		559.90	670	6.0			4-81	GOLDER G-18	4" PVC TO 670'
699 56 42E		538.10	700 145	6.0			5-81	GOLDER G-19	4" PVC TO 700'
699 56 42F		524.70	520 198	8.0			6-81	GOLDER G-21	4" PVC TO 520'
699 56 43 4650	N 056261 P W 043048	540.42	155 135	6.0	154	130-137	6-71	GM-1	SCREEN 138-155
699 56 50	N 056000 P W 050500		105	10.0			7-84		SCREEN 55-105 GROUTD
699 56 53	N 056343 P W 052779	434.34	270 32	8.0		190-270	3-82	57-53	10" TO 104
699 57 16	N 056772 P W 016159	384.32	41 20	24.0		25 - 35	9-43	HD-7W HAN-7	FILLED IN
699 57 21		410.00	57	48.0	57		0- 0	REF.2 NO.19 T-1764	FILLED IN
699 57 25A 4856	N 056755 P W 025477	414.57	150 51	6.0	64	52 - 80	7-71	GM-14	DEEPEMED 1-74.SCREEN REMOVED

DESIGNATION EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DEPTH (FT)	DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	PERFORATED DEPTH (FT)	COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 57 25B			81	55	6.0			6-75		
699 57 26 4651		412.00	51		36.0		50 - 65	0-0	REF.2 NO.28	FILLED IN
699 57 29A 4462	N 057100 P W 028732	408.47	68	53	8.0		50 - 65	10-44	PISTOL RANGE	SAMPLE PUMP
699 57 29B	N 057108 P W 028686	416.18	81	55	6.0		60 - 80	6-75		
699 57 41A		704.20	512		8.0			5-81	GOLDER G-14	
699 57 41B		707.30	461		8.0			5-81	GOLDER G-15	4" PVC TO 460'
699 57 41C		705.00			6.0			0-0	GOLDER G-16	
699 57 41D		705.20	430		6.0			4-81	GOLDER G-16A	4" PVC TO 270'
699 57 41E		695.00	550		6.0			6-81	GOLDER G-22	
699 57 41F			608		6.0			6-81	GOLDER G-23	
699 57 42		660.40	400		8.0			4-81	GOLDER G-17	
699 57 83 4558	N 057020 P W 082993	577.96	355	149	8.0	200	145-150	12-60		BRIDGE PLUG AT 200FT SAMPLE PUMP
	O	578.21	170	147	1.50	170	140-170	4-65		REMOVED
	P	578.21	355	147	1.50	355	335-355	6-64		REMOVED
	Q	578.21	292	149	1.50	292	270-290	6-64		REMOVED
	R	578.21	232	149	1.50	232	210-230	6-64		REMOVED

WELL DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	INIT. DRILL DEPTH DEPTH (FT) TO DIA. (FT) WATER (IN)			DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.												
699 58 24 4652	P	N 058012 W 024181		418.80	60	57	6.0	61		7-71	GM-15	SCREEN 45-60
699 58 25						WET	4.0			0-0		DUG WELL
699 58 26						DRY	4.0			0-0		DUG WELL
699 58 40	P	N 057764 W 040484		743.13	450		3.0			12-80	GOLDER G-5	UNCASED
699 58 41A	P	N 057953 W 040520		707.46	274		6.0			0-80	GOLDER G-1	
699 58 41B	P	N 057988 W 040575		701.18	225		6.0			0-80	GOLDER G-2	
699 58 41C				699.30	130		6.0			11-80	GOLDER G-3	
699 58 41D	P	N 058071 W 040703		699.43	79		6.0			12-80	GOLDER G-4	4" PVC TO 30'
699 58 41E				698.60	390		6.0			3-81	GOLDER G-13	4" PVC TO 390'
699 58 41F				696.80	600		8.0			5-81	GOLDER G-20	4" PVC TO 600'
699 59 24				397.95		34	12.0	33		0-0		FARM WELL
699 59 32 4815	P	N 059424 W 032378		424.29	75	62	6.0	74		7-71	GM-10	SCREEN. SAMPLE PUMP

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH DEPTH (FT) TO DIA. (FT) WATER (IN)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 59 33 4769	P N 059439 W 032679	404.52	44 43 2.0	45 41 - 44	0-0		WELL POINT
699 59 44	P N 059231 W 043514	757.76	70 6.0		0-80	GOLDER 107	
699 59 55	P N 059282 W 055205	431.97	145 30 8.0	150	0-76	DH-10	
699 59 58 4827	P N 058859 W 057763	497.77	114 97 6.0	104 85 -100	7-72	GBM-8	SCREEN 85-100 FT. SAMPLE PUMP
699 59 80A	P N 059445 W 079548	581.20	95 DRY 8.0	95	7-48	60-80A	ABANDONED
699 59 80B 4437	P N 059453 W 079548	583.25	198 164 8.0	183 152-184	8-48	60-80B 59-80	CEMENT PLUG AT 183FT
699 59 101	P N 058919 W 100659	580.00	122 DRY 8.0	122 NONE	3-76		
699 60 32 4814	P N 060390 W 032032	425.30	85 64 6.0	85	7-71	GM-11	SCREEN. SAMPLE PUMP
699 60 53A		820.00	150		0-80	CH-1	
699 60 53B		820.00	160		0-80	CH-2	
699 60 53C		820.00	150		0-80	CH-3	
699 60 53D		820.00	160		0-80	CH-4	

WELL DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DRILL DEPTH (FT) WATER	TO DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.									
699 60 53E		820.00	150				0-80	CH-5	
699 60 53F	N 060334 P W 052760	820.00	290				0-80	CH-6	
699 60 57 4826	N 060350 P W 056612	469.64	155	60	8.0	154	155-142	7-72	GBM-7 SCREEN 55-142 FT. SAMPLE PUMP
699 60 60 4435	N 060030 P W 059964	512.03	120	110	8.0	110	100-127	6-48	CEMENT PLUG AT 110FT
	P	512.03	125	111	1.50	125	120-125	6-77	60 SLOT SCREEN
699 61 16A	N 061467 P W 015673	412.52	607	41	8.0	607	122-213	2-50	FOSTER RANCH CC-133
699 61 16B		408.00	81	37	5.0			0-0	FOSTER RANCH REF.7
699 61 24		390.00			48.0			0-0	T13N R27E 15-P2 FILLED IN FARM WELL
699 61 26A	N 061050 P W 026250	410.00	363		6.0			3-43	HILLMAN U S.E.D. CASING REMOVED
699 61 26B		410.00			48.0	51		0-0	T13N R27E 16-R2 FILLED IN FARM WELL
699 61 37 4694	N 060618 P W 037043	442.94	76	63	6.0	76	60 - 64	7-71	GM-18 SCREEN 71-76 SAMPLE PUMP
699 61 41 4653	N 061355 P W 041118	428.92	52	33	6.0	52	30 - 40	7-71	GM-16 SAMPLE PUMP
699 61 53	N 060693 P W 053026	763.00	385		3.0			1-78	DC-11

WELL DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT) TO DIA.		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS	
EMA NO.					(FT)	(IN)						
699	61	55A	P N 060720 W 055333	463.11	249	55	3.5	234		3-76	DH-8	
699	61	55B			250		6.0			0- 0	DH-8A	
699	61	62 4825	P N 060532 W 062217	497.51	188	97	8.0	179	86 -100	6-72	GBM-1	PLUG AT 179 SAMPLE PUMP
699	61	66 4474	P N 061062 W 065626	522.18	225	122	8.0	164	105-160	6-55	699-61-65	CEMENT PLUG AT 165FT SAMPLE PUMP
699	61	84		570.00	111		12.0	111	NONE	0- 0	T13N R25E 14-N1	FILLED IN
699	62	24	P N 062350 W 023625	386.70	44		60.0	44		0- 0	S1675	FILLED IN
699	62	31 4813	P N 062454 W 031412	434.12	84	72	6.0	84		7-71	GM-12	SCREEN 74-84 FT. SAMPLE PUMP
699	62	32 4470	P N 062250 W 031575	431.82	74	70	60.0	75		0- 0	REF.2 NO.60 SHEEP RANCH	FILLED IN
699	62	43A 4501	P N 061938 W 042880	432.30	78	36	8.0	59	55 - 65	6-44	GABLE MT. TH13/26-13R1	
699	62	43B	P N 062338 W 042880	421.46	68	30	12.0	68		3-54	T13N R26E 13-R2	
699	62	43C 4459	P N 062338 W 042600	429.66	100	36	8.0	52	38 - 67	3-54	T13N R26E 13-R3	
699	62	43D	P N 062338 W 042630	428.56	73	36	8.0	54	37 - 66	3-54	T13N R26E 13R4	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DRILL DEPTH DEPTH (FT) TO DIA. (FT) WATER (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 62 43E 4536	N 062356 P W 042651	421.82	83 28 8.0	83	35 - 75	8-59		
699 62 43F 4537	N 062324 P W 042718	423.34	81 32 8.0	81	25 - 73	8-59		SAMPLE PUMP
699 62 43G 4538	N 062368 P W 042748	419.95	81 29 8.0	75	33 - 73	8-59		
699 62 43H 4539	N 062279 P W 042755	427.41	90 36 8.0	90	40 - 80	8-59		
699 62 43I 4540	N 062332 P W 042752	421.90	79 31 8.0	79	28 - 68	8-59		
699 62 43J 4541	N 062340 P W 042787	422.05	80 30 8.0	80	29 - 69	9-59		
699 62 43K 4542	N 062289 P W 042722	428.44	81 35 8.0	74	33 - 73	9-59		
699 62 43L 4543	N 062337 P W 042809	420.53	75 29 12.0	75	28 - 75	9-59		SCREEN
699 62 43M 4544	N 062305 P W 042769	424.49	78 33 8.0	78	30 - 70	10-59		
699 62 43N 4545	N 062317 P W 042790	422.09	69 31 8.0	69	14 - 54	10-59		
699 62 53	N 062468 P W 053244	438.40	456 3.0			12-77	DC-10	
699 62 56	N 062200 P W 056200	441.08	589 4.0	589		9-77	DB-9	SCREEN 490-589

WELL DESIGNATION ----- EMA NO.			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO DIA. WATER (IN)		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 63 25A 4499	P	N 063312 W 024806		395.15	110	34	8.0	100	28 - 96	8-49	P-11 S1683	SAMPLE PUMP
699 63 25B					50	30	6.0		NONE	1-67		BEN FRANKLIN DAM STUDY
699 63 51 4845	P	N 062557 W 050622		424.54	36	26	6.0	36	18 - 31	7-71	GM-17	SAMPLE PUMP
699 63 55 4823	P	N 062616 W 055061		426.54	125	27	6.0	65	23 - 65	7-72	GBM-6	PLUG AT 65 SAMPLE PUMP
699 63 58 4822	P	N 062691 W 057789		491.90	133	92	8.0	130	80 -120	7-72	GBM-5	SCREEN 80-120 FT. SAMPLE PUMP
699 63 89 4695	P	N 062751 W 088504		512.40	220	101	6.0	218	NONE	4-73	UGB1	BASALT WELL
699 63 90 4436	P	N 062892 W 090264		509.73	253	111	8.0	160	95 -147	12-48	62.5-90.0	CEMENT PLUG AT 160PT SAMPLE PUMP
699 63 91					50		6.0			0-75		CASING PULLED
699 63 92 4696	P	N 063467 W 092042		497.50	186	97	6.0	120	NONE	4-73	UGB3	BASALT WELL
699 63 95 4848	P	N 063009 W 095020		486.66	707	85	4.0	707	NONE	4-73	UGB2 DB-12	DEEPENED 5-78. NX CASING TO 524
699 64 27 4599				414.29	84	52	6.0	81	50 - 74	0- 0	PSN-230	SAMPLE PUMP
699 64 62 4824	P	N 063786 W 061746		500.25	116	101	6.0	113	90 -110	6-72	GBM-2	SCREEN 90-110 FT. SAMPLE PUMP

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DRILL. DEPTH DEPTH (FT) TO DIA (FT) WATER (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 65 22 4715	N 065006 P W 021528	391.10	32 25 48.0	21		0-0	T13N R27E 15-H1	
699 65 23 4851	N 064883 P W 022542	387.93	25 25 54.0			0-0	T13N R27E 15-G1	
699 65 25		391.01	26 4.0			0-0	T13N R27E 15-C1	FILLED IN
699 65 38 4716	N 066002 P W 037991	433.58	40 32 2.0	33		6-60	REF.2 NO.178	WELL POINT
699 65 50 4477	N 064699 P W 050146	467.06	585 69 8.0	125	55 -125	8-55		CEMENT PLUG AT 125FT SAMPLE PUMP
699 65 59A 4532	N 065050 P W 058931	506.96	200 100 8.0	139	100-125	11-58		SAMPLE PUMP PLUG AT 145
	O	507.19	120 106 1.50	120	100-120	4-65		REMOVED
4667	P	507.20	190 105 1.50	190	170-190	0-63		REMOVED
699 65 59B	N 065060 P W 058940	506.00	175 100 12.0	175	100-190	4-76		
699 65 59C	N 065050 P W 058940	506.00	140 100 6.0	140	100-140	5-76		
699 65 72 4460	N 064452 P W 072156	540.28	216 142 12.0	175	137-157	0-0	REF.2 NO.169 RANCH 13	CEMENT PLUG AT 175FT SAMPLE PUMP
699 65 83 4775	N 064944 P W 082961	485.63	121 86 6.0	117	60 -120	4-67		CEMENT PLUG AT 117FT SAMPLE PUMP
699 65 95 4847	N 064788 P W 095341	452.26	106 54 6.0	104		4-73	UGB5	BASALT WELL

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT)	TO DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 65114A 4798	N 064770 P W 113930	462.10	185		8.0	185		12-49	BONNE. POWER ADM. NO.2	
699 65114B 4799	N 065300 P W 114450	461.40	102		10.0	102		0-52	BONNE. POWER ADM. NO.1	
699 66 23 4547	N 065994 P W 022997	389.01	100	26	8.0	80	20 - 96	10-61		CEMENT PLUG AT 80FT SAMPLE PUMP
	O	389.27	50	29	1.50	50	30 - 50	5-65		REMOVED
4668	P	389.27	84	29	1.50	81	80-100	9-63		REMOVED
699 66 38 4586	N 066000 P W 038000	436.20	150	34	8.0	75	29 -145	10-62		SAMPLE PUMP PLUG AT 75
	O	436.46	60	34	1.50	60		5-65		REMOVED
4689	P	436.46	150	49	1.50	125	130-150	9-63		REMOVED
4690	Q	436.46	110	49	1.50	110	90-110	9-63		REMOVED
699 66 39 4812	N 066099 P W 039459	453.70	90	47	6.0	88	38 - 65	7-71	GM-19	SAMPLE PUMP PLUG AT 80
699 66 58 4821	N 065807 P W 057768	503.33	112	104	6.0	114	93 -112	7-72	GBM-4	SCREEN 93-112 FT. SAMPLE PUMP
699 66 64 4820	N 066483 P W 064249	505.92	118	106	6.0	120	96 -116	6-72	GBM-3	SCREEN 96-116 FT. SAMPLE PUMP
699 66 91 4697	N 065708 P W 090879	467.75	190	69	6.0	138		5-73	UGB4	BASALT WELL
699 66 103 4587	N 065980 P W 102780	463.01	128	65	12.0	124		1-44	RRYC D2W	CEMENT PLUG AT 124FT
699 66 114	N 065600 P W 113980	463.20	132		10.0	132		0-52	BONNE. POWER ADM. NO.3	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT)	DEPTH (FT)	TO DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 67 51 4561	N 067103 P W 051490	524.59	250	126	8.0	170	100-250	1-61		CEMENT PLUG AT 170FT SAMPLE PUMP
	O	524.83	140	120	1.50	140	120-140	5-65		REMOVED
4691	P	523.09	235	124	1.50	235	230-235	5-77		60 SLOT SCREEN
4692	Q	524.59	194	125	1.50	194	184-194	5-77		60 SLOT SCREEN
699 67 77 4467		490.80	100		72.0	100		0-0	REF.2 NO.170 ROBINSON	FILLED IN
699 67 86 4585	N 066996 P W 085997	472.39	467	75	8.0	80	60 -460	10-62		CEMENT PLUG AT 80 FT SAMPLE PUMP
4650	P	472.68	467		1.50			9-63		REMOVED
4651	Q	472.60	380		1.50			9-63		REMOVED
4652	R	472.68	300		1.50			9-63		REMOVED
4653	S	472.60	220		1.50			9-63		REMOVED
699 67 98 4556	N 066501 P W 090000	455.47	185	56	8.0	110	50 -129	10-60	699-66-90	CEMENT PLUG AT 110FT SAMPLE PUMP
699 68 105 4588	N 068139 P W 105214	451.85	94	60	8.0	89	45 - 88	12-52	PSN-275	
699 69 31	N 068650 P W 031200	383.65	9		72.0			0-0	REF.2 NO.122	FILLED IN
699 69 38 4461	N 068592 P W 038090	422.93	39	21	30.0	30		0-0	REF.2 NO.66 N.RUN NO.3	DUG WELL
699 69 45 4560	N 069129 P W 044995	486.94	300	87	8.0	140	80 -300	1-61		
	O	487.18	117	89	1.50		97-117	4-64		
4641	P	487.17	277	95	1.50	265	255-277	3-62		
4642	Q	487.17	235	95	1.50		210-235	3-62		
4643	R	487.17	178	86	1.50		153-178	3-62		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DRILL DEPTH DEPTH (FT) TO DIA. (FT) WATER (IN)	DEPTH TO BOTTOM /'	MIN-MAX PERFORATED -- TH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 70 17		880.00	776	3.9		3-80	DH-19	
699 70 23 4718	N 070191 P W 023227	391.71	39 20 60.0	29		0-0	T13N R27E 10-B1	
699 70 36 4808		390.00	DRY 2.0			0-0		WELL POINT
699 70 37 4808	N 070243 P W 036740	386.69	15 10 2.0	15		6-60		WELL POINT
699 70 68 4455	N 070123 P W 068357	526.21	149 127 8.0	146	126-147	7-54		CEMENT PLUG AT 146FT SAMPLE PUMP
699 71 30 4490	N 071300 P W 030400	400.68	150 31 8.0	80	25 - 86	4-57		CEMENT PLUG AT 80 FT SAMPLE PUMP
699 71 33	N 071275 P W 033025	399.50	24 10.0	25		3-43	T13N R27E 8-B1	FILLED IN
699 71 52 4454	N 071310 P W 052368	523.00	210 125 8.0	147	120-160	7-54		CEMENT PLUG AT 147FT SAMPLE PUMP
699 71 77 4584	N 070996 P W 076997	472.28	300 76 8.0	125	60 -288	9-62		CEMENT PLUG AT 125FT SAMPLE PUMP
699 71 85 4466	N 070736 P W 084753	417.04	44 21 60.0	26		0-0	R6 MP4	DUG WELL FILLED IN
699 72 73 4569	N 072038 P W 073222	482.57	200 86 8.0	135	60 -176	9-61		CEMENT PLUG AT 135FT SAMPLE PUMP
699 72 86			27			0-43		

WELL DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 72 88 4465	N 072100 P W 087500	437.37	52	38	8.0	52	33 - 48	0- 0	G-447	FARM WEL-SAMPLE PUMP
699 72 92 4565	N 071890 P W 091963	452.22	200	54	8.0	90	44 -195	9-61		CEMENT PLUG AT 90 FT SAMPLE PUMP
	O	452.48	94	53	1.50	86		5-65		REMOVED
4657	P	452.48	185	54	1.50	183	165-185	8-63		REMOVED
4658	Q	452.48	137	54	1.50	136	117-137	8-63		REMOVED
699 72 98 4463	N 072100 P W 098300	454.19	69	57	42.0	56		0- 0	REF.2 NO.53	DUG WELL
699 73 25					24.0			0- 0		FILLED IN FARM WELL
699 73 61 4583	N 073195 P W 060527	531.53	150	135	8.0	150	107-146	9-62	74-60	#15 SCREEN 95-135 FT SAMPLE PUMP
699 74 23	N 074490 P W 023330	376.48	50		6.0	50		5-43	HR-10	FILLED IN WITH SILT
699 74 43	N 073800 P W 042600	422.87	25	DRY	48.0	25		0- 0	S1615	FILLED IN
699 74 44 4516	N 074200 P W 044200	445.18	150	49	8.0	67	17 - 67	5-57		CEMENT PLUG AT 67 FT SAMPLE PUMP
699 74 48 4589	N 074000 P W 048000	487.18	150	90	8.0	100	80 -147	10-62		
	O	487.44	100	88	1.50	100	80-100	5-65		REMOVED
4644	P	487.44	130	88	1.50	120	110-130	9-63		REMOVED
699 74 74	N 073650 P W 074075	438.00	65		4.0	65		0- 0	ALLARD WELL REF.2 NO.146	FILLED IN

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DRILL DEPTH (FT) TO DIA. WATER (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 75 23A	N 074590 P W 023350	379.07	35	6.0	35	5-43	HR-11	FILLED IN WITH SILT
699 75 23B	N 074690 P W 023370	380.00	36	6.0	36	5-43	HR-12	FILLED IN WITH SILT
699 76 34		375.01	19	24.0	19	0-0	REF.2 NO.70	FILLED IN
699 76 90		414.00	41	36.0		0-0	13/25-3D1 REF.7	DUG WELL
699 77 34	N 076925 P W 034275	397.24	21	72.0	21	0-0	T14N R27E 32-Q1	FILLED IN
699 77 36 4500	N 076700 P W 036150	412.28	150 35	8.0	82	4-57		CEMENT PLUG AT 82FT SAMPLE PUMP
699 77 43	N 076600 P W 042500	441.37	44	72.0	44	0-0	REF.2 NO.74 S1610	FILLED IN
699 77 54 4512	N 076700 P W 054100	480.59	150 84	8.0	118	5-57		CEMENT PLUG AT 120FT SAMPLE PUMP
699 78 36 4489		405.00	38	48.0		0-0	REF.2 NO.20 N.RUN NO.4	FILLED IN FARM WELL
699 78 45	N 078050 P W 044625	432.00	36	60.0		0-0	REF.2 NO.111	FILLED IN
699 78 62 4511	N 077750 P W 062300	469.00	150 76	8.0	109	5-57		#15 SCREEN 67-107 FT SAMPLE PUMP
699 79 104		774.00	699 370	16.0	703	2-53	PSN 515 14/25-31M1	ARMY CAMP WELL

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT) TO DIA. (FT) WATER (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 80 2		775.00		8.0		0- 0	14/28-32G1	FILLED IN
699 80 11		736.50	106			0- 0	14/28-31E1	USBR
699 80 39A		400.00	21	60.0	22	0- 0	T14N R27E 31-B1	FILLED IN
699 80 39B	N 079001 P W 038544	404.54	53 WET	16.0	53	2-44	WBD 1W	
699 80 43P 4760	N 079538 P W 043176	413.58	450 16	1.5	447	437-447	12-65	SCREEN 437-447 FT.
699 80 43Q 4761	N 079588 P W 043178	412.69	230 26	1.5	230	212-230	12-65	SCREEN 212-230 FT.
699 80 43R 4762	N 079638 P W 043180	412.77	140 26	1.5	140	116-140	12-65	SCREEN 116-140 FT.
699 80 43S 4763	N 079685 P W 043182	412.52	50 25	1.5	50	30 - 50	12-65	SCREEN 30-50 FT.
699 80 73A		423.00	40	48.0		0- 0	14/26-31F1 REF.7	FILLED IN
699 80 73B		416.00	37	48.0		0- 0	14/26-31L1 SCHOOL WELL	
699 81 5		740.17	53			0- 0	14/28-32D1	USBR
699 81 38 4722	N 081312 P W 038353	406.47	27	72.0	40	0- 0	T14N R27E 31-B1	

WELL DESIGNATION ----- EMA NO.			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO DIA. WATER (IN)		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS	
699	81	58	P	N 081004 W 057993	439.55	150	45	8.0	90	35 -148	10-62		CEMENT PLUG AT 90 FT SAMPLE PUMP
4597			O		439.81	60	42	1.50		40 - 60	0-65		REMOVED
	4684		P		439.81	134	42	1.50	134	114-134	8-63		REMOVED
699	81	64A				23					0-43		
699	81	64B				38					0-43		
699	81	64C				38					0-43		
699	82	34			400.00		35	12.0	54		0- 0		
699	82	35			400.00			24.0			0- 0	T14N R27E 32-C1	FILLED IN
699	82	38			413.00	253		16.0	254		0-40	T14N R27E 30-R1	FILLED IN
699	82	45A			413.73	26	26	10.0	21		0- 0	REF.2 NO.164 699-82-45	CONCRETE CASING
4717													
699	82	45B			419.00	22		96.0			0- 0	REF.2 NO.165 699-82-45A	FILLED IN
699	82	46			415.00	17		36.0			0- 0	REF.2 NO.112	FILLED IN
699	82	62	P	N 081900 W 062000	440.00	1011	44	2.4			3-73	BH-17	6" TO 110'

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DRILL DEPTH DEPTH (FT) TO DIA. (FT) WATER (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 83 5		750.00	415 375 8.0			0- 0	14/28-29M1	
699 83 11		736.85	99			0- 0	14/28-30N1	USBR
699 83 16		731.92	112			0- 0	14/27-26R1	USBR
699 83 32 4719	N 082464 P W 031611	407.58	33 12.0			0- 0	14/27-29R1	
699 83 36		418.63	41	42		0- 0		DUG WELL
699 83 38		406.47				0- 0		
699 83 47 4515	N 082850 P W 047100	435.27	150 47 8.0	85	35 -150	4-57		PLUG AT 85 SAMPLE PUMP
	O	436.07	89 43 1.50		40 - 60	0-65		REMOVED
	P	436.07	154 49 1.50	143	144-154	6-64		REMOVED
699 83 61A	N 082950 P W 061150	457.20	112 64			12-72	BH-12	
699 83 61B	N 082500 P W 060610	472.90	117 77			12-72	BH-14	
699 84 16		721.86	116			0- 0	14/27-26J1	USBR
699 84 20		676.01	96 48 2.0			0- 0	14/27-26M1	USBR OBSERVATION WELL

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 84 34A								0- 0	14/27-29K1	DUG WELL FILLED IN
699 84 34B	N 084489 P W 033860	389.20	3355	FLO	3.0	3328		2-81	DC-14	3 IN. CASING TO 1085
699 84 35A 4596	N 083999 P W 034996	400.05	370	25	8.0	103	10 -355	10-62	699-84-35	
4596	O	400.33	40	24	1.50		20 - 40	5-65		
4646	P	400.28	351	9	1.50	338	325-351	6-63		
4647	Q	400.28	281	25	1.50		255-281	6-63		
4648	R	400.28	217	25	1.50		191-217	6-63		
4649	S	400.28	153	25	1.50		127-153	6-63		
699 84 35B		400.00	29		24.0			0- 0	REF.2 NO.86 699-84-35A	FILLED IN
699 84 36A	N 084375 P W 035700	408.01	32		42.0			0- 0	T14N R27E 29-P1	FILLED IN
699 84 36B								0- 0	14/27-29E1	FILLED IN
699 84 36C								0- 0	14/27-29M1	FILLED IN
699 84 36D			35		6.0		29 - 30	4-74		4" LINER
699 84 36E			35		6.0		29 - 30	4-74		4" LINER
699 84 36F			35		6.0		29 - 30	4-74		4" LINER

WELL DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO DIA		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)		DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.						WATER	(IN)						
699	84	37		410.00	28	DRY	48.0				0- 0	REF.2 NO.84	
699	84	46			27		48.0				0- 0	REF.2 NO.116	FILLED IN
699	84	59	N 084325 P W 059480	459.97	1001		3.0				2-73	BH-16	6" TO 120'
699	84	61A			111		12.0				0- 0	14/25-14N1	
699	84	61B	N 083720 P W 060800	470.60	115	76					12-72	BH-13	
699	84	62A	N 084000 P W 062310	451.00	981	63	2.4				1-73	BH-1	5" TO 440'
699	84	62B	N 083950 P W 062260	451.10	250	65					1-73	BH-2	
699	84	62C	N 083850 P W 062350	452.10	109	64					1-73	BH-4	
699	84	62D	N 083700 P W 062360	454.50	116	67					12-72	BH-5	
699	84	62E	N 083610 P W 062450	454.30	254	66					12-72	BH-6	
699	84	62F	N 083690 P W 062290	453.00	111	64					12-72	BH-7	
699	84	62G	N 083890 P W 061990	453.70	120						12-72	BH-9	

WELL DESIGNATION --- EMA NO.		COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT) TO DIA. WATER (IN)		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699	84 62H	P N 084100 W 061950	452.70	75	62			10-72	BH-10	
699	84 62J	P N 084200 W 062300	449.50	110	64			12-72	BH-15	
699	84 62K	P N 083690 W 062200	453.30	111	65			1-73	BH-20	
699	84 63A	P N 083025 W 062620	452.20	115	65			12-72	BH-3	
699	84 63B	P N 084100 W 062560	451.10	250	63			1-73	BH-8	
699	84 63C	P N 083960 W 062600	451.20	120	64			1-73	BH-11	
699	84 63D	P N 084050 W 062850	389.50	52	05			1-73	BH-19	
699	85 11		733.75	91				0- 0	14/28-30 M1	USBR
699	85 21		681.06		WET 2.0			0- 0	14/27-26E1	USBR OBSERVATION WELL
699	85 40A 4860	P N 085470 W 039846	412.38	39	30 12.0	44		0- 0	T14N R27E 30-F1	
699	85 40B		405.01	35	48.0	36		0- 0	T14N R27E 30-L1	FILLED IN
699	85 61	P N 085350 W 060873	454.48					0- 0		

WELL DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO DIA.		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.						WATER	(IN)					
699	86	11		728.37	60					0-0	14/28-30D1	USBR
699	86	35A			41		24.0			0-0	REF.2 NO.172 699-86-35	
699	86	35B					18.0			0-0	699-86-35A	
699	86	35C			40		48.0			0-0	REF.2 NO.93 699-86-35B	FILLED IN
699	86	36A			190	32	8.0			0-84		SHOT HOLE
699	86	36B			150	32	8.0			0-84		SHOT HOLE
699	86	37		400.00	42		60.0			0-0	T14N R27E 29-E1	FILLED IN
699	86	42	N 085693 P W 042135	409.92	42	25	72.0	42		0-0	T14N R27E 30-E1	DUG WELL
699	86	60	N 085723 P W 059826	453.63	531	53	8.0	480	50 -500	10-61		
699	86	64	N 085700 P W 064060	404.00	950		3.0			2-73	BH-18	6" TO 60'
699	86	95								0-0	14/25-28E1	NOT LOCATED
699	87	2		820.00	500		8.0			0-0	MICHEL RANCH 14/28-29B1	PUMPED WELL

WELL DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.										
699 87 23			70					0- 0	14/27-27A1	USBR
699 87 24			68	DRY	2.0			0- 0	14/27-27Q1	USBR OBSERVATION WELL
699 87 37		410.00	42		48.0	42		0- 0	REF.2 NO.92	FILLED IN
699 87 40		410.00	43		60.0	43		0- 0	14/27-30C1	FILLED IN
699 87 42A 4793	N 087187 P W 042331	416.53	39	41	12.0			0- 0	REF.2 NO.119 14/27-30D2	DUG WELL
699 87 42B		410.00	45	30	78.0	45		0- 0	T14W R26E 25-A2	FILLED IN
699 87 42C		410.00	36	DRY	63.0	36		0- 0	14/27-30D1 699-87-42	FILLED IN
699 87 47	N 087475 P W 047150	405.01	27		60.0	28		0- 0	REF.2 NO.117	FILLED IN
699 87 55 4792	N 086707 P W 055405	450.63	94	71	6.0	83	59 - 92	6-69	100N NO.3 199-N-16	SAMPLE PUMP
699 88 36			40	DRY	8.0			0- 0	REF.2 NO.98	FARM WELL
699 88 39	N 087550 P W 039475	414.01	27		72.0	27		0- 0	REF.2 NO.106	FILLED IN
699 88 41	N 087575 P W 041454	416.04	38	32	12.0			0- 0	T24N R27E 19-N2	

WELL DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT.		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.						DEPTH (FT)	TO DIA. (IN)					
699	88	42	N 088085 P W 042425	410.20	28	32	48.0			0- 0	14/27-19N1 REF.2 NO.102	FILLED IN
699	88	47		415.00	25	DRY	42.0	25		0- 0	T14N R26E 24-N1	FILLED IN
699	88	48				DRY				0- 0	14/26-P1	
699	89	35	N 088767 P W 035221 4571	397.46	75	27	8.0	64	20 - 73	9-61		CEMENT PLUG AT 64 FT SAMPLE PUMP
699	90	34	N 089550 P W 034273	392.39	40	23	60.0	35		0- 0		
699	90	37		414.00	32	DRY	24.0			0- 0	REF.2 NO.103	
699	90	38		418.40	41	41	12.0	43		0- 0	REF.2 NO.100 14/27-19H1	12 IN CORR.LINER
699	90	45	N 089626 P W 045276 4770	422.15	42	38	6.0	43	37 - 42	0- 0	699-90-44	#20 SCREEN 37-42 FT. SAMPLE PUMP
			P	422.17	37	37	1.50			0- 0		WELL POINT
699	90	47		424.87	47		48.0			0- 0	T14N R26E 24-E1	FILLED IN
699	90	49		421.00	45		60.0	54		0- 0	T14N R26E 23-H1	FILLED IN
699	91	37	N 090373 P W 037341 4724	422.93	50	50	12.0	53		0- 0	14/27-19H2	12 IN CORR.LINER
699	91	45		420.00	45		72.0	45		0- 0	T14N R26E 24-C1	FILLED IN

DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH			DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA	NO.				DEPTH (FT)	TO DIA. (IN)	WATER					
699	91 48A	P	N 091474 W 047878	424.30	38		60.0	35		0- 0	699-92-48A	FILLED IN
699	91 48B			431.77			60.0	42		0- 0	699-92-48B	FILLED IN
699	92 14 4828	P	N 092000 W 014000	862.01	1396	385	12.0	328	945-139	11-53	14/27-24C1 PSN 505	ARMY CAMP WELL
699	92 47			420.00	49		56.0			0- 0	T14N R26E 24-D1	FILLED IN
699	92 49 4727	P	N 092407 W 048571	432.00	41	49	12.0	55		0- 0	14/25-23A1	
699	93 37 4476	P	N 092650 W 037475	399.32	29	19	72.0			0- 0	14/27-19A1 N.RUN NO.6	FILLED IN
699	93 49			405.22	58		60.0			0- 0	T14N R26E 14-Q1	FILLED IN
699	93 50	P	N 092871 W 049884	446.00			60.0			0- 0		FILLED IN
		P		442.13			1.50			0- 0		FILLED IN
699	93 93			637.01	520	235	20.0	515	262-516	5-53	14/24-21B1 PSN 525	ARMY CAMP WELL
699	94 47			420.00			48.0			0- 0	14/26-13M1	FILLED IN
699	94 48			424.30	39		60.0			0- 0	14/26-13M1 N.RUN NO.8	FILLED IN
699	96 49 4591	P	N 096388 W 049232	419.29	100	36	8.0	60	28 - 96	10-62		PLUG AT 60 SAMPLE PUMP
		O		419.63	50	37	1.50		30 - 50	0-65		REMOVED
4645		P		419.29	89	38	1.50	89	79 - 89	6-77		60 SLOT SCREEN

WELL DESIGNATION ----- EMA NO.			COORDINATES	CASING ELEV. (FT-MSL)	INIT. DRILL DEPTH DEPTH (FT) TO DIA. (FT) WATER (IN)			DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS	
699	96	52	P	N 095982 W 051568		30	12.0			0-0		DUG WELL	
			P		412.52	30	1.50	36		0-0			
699	97	43	P	N 097143 W 043241	421.81	100	43	8.0	85	25 - 97	10-62	CEMENT PLUG AT 85 FT SAMPLE PUMP	
			O		422.10	60	43	1.50	60	40 - 60	0-65	REMOVED	
	4693		P		422.10	90	44	1.50	89	70 - 90	0-63	REMOVED	
699	97	47	P	N 096735 W 047285	413.00	26	DRY	48.0	26		0-0	REF.2 NO.141	DUG WELL
			P		412.84		DRY	1.50			0-0		WELL POINT
699	97	48			409.25	34		60.0			0-0	14/26-13D1 N.RUN NO.9	FILLED IN
699	97	51A	P	N 097238 W 050507	402.49	32	21	8.0	37	12 - 39	0-0	REF.2 NO.142 97-50. 97-51	SAMPLE PUMP
699	97	51B	P	N 096779 W 050605	406.50	28	22	12.0	31		0-0	14/26-14C1 699-97-51A	FILLED AROUND 12 IN CORR. LINER
			P		407.11	28	25	1.50	32		0-0		WELL POINT
699	97	52									0-0		FILLED IN
699	98	49A	P	N 097500 W 049125	401.80	40	20	10.0	26		0-0	14/26-14A1 699-98-49	DUG WELL BACK FILLED
			P			40	20	1.50			0-0		REMOVED
699	98	49B									0-0		FILLED IN

WELL DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DRILL DEPTH (FT)	DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 98 54A				DRY				0- 0	14/26-15A1	
699 98 54B		412.00	40		36.0			0- 0	14/26-10R1	NOT LOCATED
699 98 54C								0- 0	14/26-10Q1	NOT LOCATED
699 99 42	N 098944 P W 041606	412.88	39	37	12.0	36		0- 0	REF.2 NO.136 14/27-7N1	DUG WELL
699 100 43		405.00	40		36.0			0- 0	REF.2 NO.138 14/26-12J1	FILLED IN
699 100 54		402.00	28		36.0			0- 0	14/26-11M1 REF.7	FILLED IN
699 101 48A 4735	N 101465 P W 047884	389.29	50		6.0	49	43 - 47	5-43	HR-6	SCREEN 43 - 47
699 101 48B 4846	N 101454 P W 047787	390.15	48	7	6.0	43	43 - 47	5-43	HR-7	SCREEN 43 - 47 SAMPLE PUMP
699 101 48C	N 101476 P W 047985	388.59	77		6.0	55	43 - 47	5-43	HR-5 699-101-48D	SCREEN 43 - 47
699 102 48	N 101550 P W 047790	390.00	56		6.0			5-43	HR-8 699-101-48C	CASING REMOVED
699 103 25		675.94	378					0-80	14/27-3P1	USBR
699 103 53A		433.00	57		5.0			0- 0	14/26-10A1 REF.7	FILLED IN

WE. DESIGNATION	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO DIA WATER (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.									
699 103 53B		450.00	68	36.0			0-0	14/26-2N1 REF.7	FILLED IN
699 105 1		824.00	550	366	6.0		0-0	14/20-5H1 BERG RANCH	STOCK WELL BY CORRAL
699 107 79	N 107000 P W 078890	659.02	938	195	20.0	938	5-52	14/25-ID1 PSN 410	ARMY WELL 410-2
699 108 20		685.00	630				0-0	14/27-2C1	ARMY WELL
699 111 24	N 111000 P W 024000	699.14	631	282	20.0	244-354	2-52	PSN-500 500-1	ARMY WELL
699 113 38	N 113000 P W 038000	732.01	1140	272	16.0	076-879	11-53	15/27-32E1 PSN 535	PERF. 982-1115 ARMY WELL
699 114 11		036.00	95				0-66	15/27-36A	USBR
699 114 60 4829	N 114000 P W 060000	707.50	880	312	16.0		0-53	15/26-28Q1 PSN 420	ARMY WELL
699 114 127		935.88	5002		2.0		2-72	DH-5	
699 117 10			4776		2.0		11-71	DH-4	
699 117 11		910.00	56				0-66	DH-2 15/27-25J	USBR
699 118 87		922.00	622	445	6.0		0-0	15/25-26D1 REF.7	PUMPED WELL

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DRILL DEPTH DEPTH (FT) TO DIA. (FT) WATER (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 119 11		1004.00	63			0-66	DH-3 15/27-25A	
699 122 11		1210.00	59			0-66	15/27-24J	

WELL DESIGNATION		COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO DIA. WATER (IN)		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA	NO.										
699 HAN	1	P N 052898 W 013241	392.82	100	30	12.0	100	30 - 74	5-43	HD-1W	FILLED IN
699 HAN	2	P N 052207 W 013645	394.97	100	30	12.0	100	22 - 90	8-43	HD-2W	CASING REMOVED
699 HAN	3	P N 051646 W 012801	392.78	66	30	12.0	66	30 - 59	7-43	HD-3W	FILLED IN
699 HAN	4	P N 051820 W 014071	393.21	65	30	12.0	65	30 - 52	6-43	HD-4W	FILLED IN
699 HAN	5	P N 049944 W 010178	389.78	46		40.0	46		0- 0	HD-5W REF.2 NO.39	FILLED IN
699 HAN 4756	6	P N 040470 W 006547	384.72	54	29	12.0	49	12 - 32	8-43	HD-6W	SAMPLE PUMP
699 HAN	7	P N 056772 W 016159	384.32	41	20	24.0	42	25 - 35	9-43	HD-7W	FILLED IN
699 HAN 4524	8	P N 053862 W 018985	383.60	60	22	24.0	44		10-43	HD-8W	
699 HAN 4776	9	P N 054065 W 018331	394.46	90	26	16.0	83		12-43	HD-9W	PUMPED WELL
699 HAN	10	P N 049152 W 007367	383.37	48	DRY	16.0	48		12-43	HD-10W	FILLED IN
699 HAN	11	P N 048687 W 007210	384.11	55	15	14.0	55	42 - 55	6-43	HI-11W	FILLED IN
699 HAN	12	P N 050807 W 012508	400.37	80	45	6.0	80		12-43	HD-12W	FILLED IN

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO WATER	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 HAN 13	N 000393 H E 007067	386.65	45	15	6.0	45		6-43	HI-9TH	FILLED IN
699 HAN 14	N 052029 P W 018441	410.25	90	44	24.0	90		1-44	HD-14W	WELDED COVER
699 HAN 15	N 052019 P W 018443	408.90	97	43	6.0	97	70 - 80	1-44	HD-14TH	FILLED IN
699 HAN 16	N 048868 P W 009596	396.16	45	DRY	6.0	45		1-44	HD-15TH	WELDED COVER
699 HAN 17	N 048879 P W 012540	412.37	92	48	20.0	92	55 - 80	3-44	HD-16W	WELDED COVER
699 HAN 18	N 048869 P W 012548	409.99	97	47	6.0	97	60 - 70	2-44	HD-16TH	FILLED IN
699 HAN 19 4771	N 048805 P W 012614	412.72	84	52	20.0	82	55 - 75	3-44	HD-17W	SAMPLE PUMP
699 HAN 20	N 048791 P W 012611	412.21	86	49	6.0	86		2-44	HD-17TH	FILLED IN
699 HAN 21	N 048713 P W 012673	413.87	71	51	6.0	71	54 - 61	2-44	HD-18TH	WELDED COVER
699 HAN 22	N 048947 P W 012486	411.21	97		6.0	97	65 - 85	2-44	HD-19TH	WELDED COVER
699 HAN 23	N 048820 P W 012257	411.07	102	47	6.0	100	76 - 88	3-44	HD-20TH	WELDED COVER
699 HAN 24 4850	N 047903 P W 017870	424.98	86	63	6.0	85	60 - 75	3-44	HD-21TH	SAMPLE PUMP

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH DEPTH (FT) TO DIA. (FT) WATER (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 HAN 25	N 048478 P W 016616	429.50	83	6.0	83	4-44	HD-22TH	FILLED IN
699 HAN 26 4475	N 051808 P W 018412	410.00	107 43	16.0	107	95 -100	4-44 HD-23W	WELDED COVER
699 HAN 27 4776	N 051880 P W 018624	411.08	140 50	16.0	98	50 - 90	4-44 HD-24W	
699 HAN 28 4636	N 049880 P W 013917	392.43	33 31	12.0		6-43	HANFORD CITY WELL	COVER
699 HAN 29	S 000600 H W 002700	410.00	45		45	9-44	HANFORD HIGH SCHOOL	FILLED IN
699 HAN 30		407.50	68	60.0	68	3-43	U.S.E.D. L-5	NOT LOCATED
699 HAN 31		410.00	37	6.0	37	6-43	HI-10W	CASING REMOVED
699 HAN 32		396.01	24	12.0	24	0- 0	T13N R27E 23-R1	FILLED IN
699 HAN 33		412.00	53	48.0	52	0- 0	REF.2 NO.30	NOT LOCATED
699 HAN 34		415.60	59	60.0	60	0- 0	13/27-26Q1 WHITWAR FARM	FILLED IN
699 HAN 35		381.50	45	60.0	45	0-20	REF.2 NO.177	FILLED IN
699 HAN 36		386.65	45	2.0	45	6-43	T13N R20E 31-F2	FILLED IN

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DRILL DEPTH (FT) WATER	DEPTH TO DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 HAN 37		382.54	78	6.0	78		3-43	T13N R28E 31-G1	FILLED IN
699 HAN 38		385.00	33	44.0	34		0- 0	T13N R28E 31-G5	FILLED IN
699 HAN 39		385.00	55	60.0	55		0- 0	T13N R28E 31-K1	FILLED IN
699 HAN 40		415.00	50	48.0			0- 0	REP.2 NO.42	FILLED IN

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	INIT. DRILL DEPTH DEPTH (FT) TO DIA. (FT) WATER (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 WBR RCH 3500						0-0		
699 W 15 3501						0-0		
699 WIT BLF 3502						0-0		
699 VAL RCH 3503						0-0		
699 RCH CEM 3504						0-0		
699 ALY MNR 3505						0-0	D. HILDEBRAN	T

WEL. DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO DIA. (IN)		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.												
1199	12	13	R	N 011822 E 013489	349.50	70	6.0	70		2-44	RD-6TH	
1199	14	13	R	N 014060 E 013015	363.37	48	6.0	48		2-44	RD-9TH	
1199	14	14	P	N 014130 E 013980	355.00	131	8.0	131		9-49	0-1248 JOE PILKEY	DESTROYED
1199	15	13A	R	N 014860 E 013015	359.06		2.0			10-43	RD5 S200	DESTROYED
1199	15	13B	R	N 014960 E 013015	359.06		2.0			10-43	RD5 S100	DESTROYED
1199	15	13C	R	N 015060 E 013015	359.98	72 17	18.0	72	46 - 68	10-43	RD-5W	
1199	15	13D	R	N 015260 E 013015	357.91		2.0			10-43	RD5 N200	DESTROYED
1199	15	14A	R	N 015101 E 014063	358.64		2.0			6-44	RD2-2W	DESTROYED
1199	15	14B	R	N 015101 E 014163	360.25	17	2.0	17		6-44	RD12-1W	DESTROYED
1199	15	14C	R	N 015113 E 014258	362.04	67 WET	6.0	67		4-44	RD-12TH	
1199	16	12	R	N 015600 E 012000	419.00	37 DRY	6.0	37		2-44	RD-7TH	ABANDONED
1199	16	13A	R	N 015160 E 013015	358.98	16	2.0	16		10-43	RD5 N100	DESTROYED

WELL DESIGNATION		COORDINATES	CASING ELEV. (FT-MSL)	INIT. DRILL DEPTH (FT) WATER	DEPTH (FT) TO DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.										
1199	16 13B	R N 015859 E 013014	358.23	15	2.0	15		0-43	RD4 S200	DESTROYED
1199	16 13C	R N 015959 E 013014	358.20		2.0			0-43	RD4 S100	DESTROYED
1199	16 13D	R N 016059 E 013014	359.99	70 WET	24.0	70		9-43	RD-4W	
1199	16 13E	R N 016059 E 013114	357.59		2.0			0-43	RD4 E100	DESTROYED
1199	16 13F	R N 016059 E 012914	356.91		2.0			0-43	RD4 W100	DESTROYED
1199	16 13G	R N 016159 E 013014	356.48		2.0			0-43	RD4 N100	DESTROYED
1199	16 13H	R N 016259 E 013014	356.35		2.0			0-43	RD4 N200	DESTROYED
1199	17 13A	R N 016955 E 013000	359.99	67 WET	14.0	67		8-44	RD-14W	
1199	17 13B	R N 016986 E 013013	356.07	65	6.0	65		6-44	RD-14TH	
1199	18 13	R N 018454 E 013007	359.90	68 WET	14.0	68		7-43	RI-13W	
1199	19 11	R N 019330 E 010920	415.40	97	6.0	87		3-43	RD-10TH	
1199	19 13A	R N 018354 E 013007	352.98		2.0			7-43	RI13 S100	DESTROYED

WELL DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT) TO DIA.			DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.					DEPTH (FT)	WATER	(IN)					
1199	19	13B	R N 018554 E 013007	352.96			2.0			7-43	RI13 N100	DESTROYED
1199	19	13C	R N 019254 E 013085	356.14	64		6.0	64		5-44	RD-17W	
1199	20	12	R N 020300 E 012200	402.01	76		6.0	76		2-44	RD-8TH	
1199	20	13	R N 020200 E 013100	355.91	62	6	12.0	62	22 - 52	6-43	RD-2W	
1199	20	14	R N 020139 E 014267	357.21	65		6.0	65		4-44	RD-11W	
1199	20	17	R N 019800 E 016800	355.02	155		12.0	155		5-43	RD-1W	ABANDONED
1199	21	12	R N 020507 E 011942	406.60	82		12.0	82		4-44	RD-15W	
1199	21	15A	R N 020530 E 015450	361.50	53		6.0	53		5-61		DESTROYED
1199	21	15B	R N 020630 E 015450	360.50	52		6.0	52		5-61		DESTROYED
1199	21	15C	R N 020730 E 015450	359.01	59		6.0	59		5-61		DESTROYED
1199	21	15D	R N 020730 E 015320	358.01	108		6.0	108		5-61		DESTROYED
1199	21	15E	R N 020850 E 015320	357.01	107		6.0	107		5-61		DESTROYED

WELL DESIGNATION		COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO DIA		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.					(IN)						
1199	21 15F	R N 020850 E 015420	358.01	58	6.0		58		5-61		DESTROYED
1199	21 15G	R N 021000 E 015420	357.01	57	6.0		57		5-61		DESTROYED
1199	21 15H	R N 021020 E 015320	356.01	52	6.0		52		5-61		DESTROYED
1199	21 15I	R N 021120 E 015450	356.01	51	6.0		51		5-61		DESTROYED
1199	21 16A	R N 021120 E 015520	355.01	51	6.0		51		5-61		DESTROYED
1199	21 16B	R N 021000 E 015520	357.01	57	6.0		57		5-61		DESTROYED
1199	21 16C	R N 020850 E 015520	358.01	108	6.0		108		5-61		DESTROYED
1199	21 16D	R N 020730 E 015520	359.01	109	6.0		109		5-61		DESTROYED
1199	21 16E	R N 020730 E 015550	360.01	51	6.0		51		5-61		DESTROYED
1199	21 16F	R N 020630 E 015520	361.01	51	6.0		51		5-61		DESTROYED
1199	21 16G	R N 020530 E 015520	363.01	52	6.0		52		5-61		DESTROYED
1199	22 11A	R N 021830 E 011360	404.10	178	44	24.0	178	145-170	10-44	RD-18W	

WELL DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO DIA.		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.						WATER	(IN)					
1199	22	11B	R N 021851 E 011356	404.49	186		6.0	186		10-44	RD-18TH	
1199	22	13A	R N 022054 E 013139	358.00	50			50		7-47	R-1TH	DESTROYED
1199	22	13B	R N 022072 E 013192	354.00	30			30		8-47	R-2TH JR. HIGH SCHOOL	DESTROYED
1199	22	13C	R N 022053 E 013017	370.00	55			55		8-47	R-3TH JR. HIGH SCHOOL	CASING REMOVED
1199	22	13D	R N 021743 E 013117	357.47	129		12.0	129		6-43	RD-3W	ABANDONED
1199	22	16A	R N 021720 E 015780	359.00	18		8.0	18		12-56	CITY HALL WELL NO.1	CASING REMOVED
1199	22	16B	R N 021735 E 015900	360.00	22		8.0	22		12-56	CITY HALL WELL NO.2	CASING REMOVED
1199	22	16C	R N 021875 E 016240	363.00	20		8.0	20		12-56	CITY HALL WELL NO.3	CASING REMOVED
1199	23	16	R N 023263 E 016424	354.30	50		6.0	50		6-43	RR-13W	DESTROYED
1199	27	7	R N 026733 E 006861	371.74			2.0			0- 0	F-42-RICHLND RIDING CLUB	CASING REMOVED
1199	29	12A	R N 029247 E 011598	388.98			36.0			0- 0	F-37 1199-29-12	FILLED IN
1199	29	12B			55	35	6.0			10-47	L-903	DESTROYED

WELL DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT.		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.						DEPTH (FT)	TO DIA. (IN)					
1199	30	14	R N 029600 E 013600	359.00	55		10.0	55		8-48	1100-7	DESTROYED
1199	31	17	R N 030600 E 017100	377.99						0- 0	F-2	FILLED IN
1199	31	18	R N 031175 E 017925	375.00	81		6.0	81		5-41	F-33 RD-16	CASING REMOVED
1199	31	19	R N 030850 E 019300	345.00	90		8.0	90		12-51	NO. RICHLAND IS. TH	DESTROYED
1199	32	13	R N 031851 E 013189	369.13						0- 0	F-41	COVERED OVER
1199	32	16A	R N 031602 E 015826	379.44			36.0			0- 0	F-29	COVERED OVER
1199	32	16B	R N 031644 E 016252	372.99			36.0			0- 0	F-30	COVERED OVER
1199	32	17	R N 031840 E 017417	372.00	75		8.0	75		4-48	1100-6	
1199	33	13A	R N 033285 E 012622	380.01	120		8.0	120		3-48	1100-3	
1199	33	13B	R N 033250 E 013195	380.01	130		8.0	130		3-48	1100-4	DESTROYED
1199	33	18A	R N 032513 E 018410	377.19	37			38		0- 0	F-34	COVERED OVER
1199	33	18B	R N 032564 E 018161	378.30	77	36	20.0	77	37 - 73	6-48	1100-B	

WELL DESIGNATION			COORDINATES	CASING L (FT-MSL)	INIT. DRILL DEPTH (FT) TO DIA. (IN)			DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.												
1199	33	18C	R N 032578 E 017746	376.25	70	26	22.0		23 - 63	9-48	1100-A	
1199	33	18D	R N 032764 E 017918	365.00	101		8.0	101	80 -100	2-48	1100-1	
1199	33	18E	R N 032855 E 018200	376.00	80		8.0	80	35 - 69	4-48	1100-5	
1199	33	18F	R N 032964 E 018217	368.00	54	10	17.0	55	32 - 64	6-48	1100-C	
1199	34	10	R N 034346 E 009833	372.79	19		48.0	19		0- 0	F-45	COVERED OVER
1199	34	13	R N 034026 E 013203	391.00	103		8.0	103	45 - 90	3-48	1100-2	
1199	34	15	R N 033750 E 014700	371.00	120	19	10.0	120	24 - 95	9-48	1100-8	
1199	34	16	R N 034256 E 016230	380.10			36.0			0- 0	F-13	COVERED OVER
1199	34	19	R N 034260 E 018598	380.02	62		8.0	63		10-47	F-10. K772	
1199	35	16	R N 035225 E 016313	379.57						0- 0	F-14	
1199	35	18	R N 034507 E 017891	372.01			36.0			0- 0	F-8	COVERED OVER
1199	36	12	R N 035791 E 012378	400.16			36.0			0- 0	F-19	COVERED OVER

WELL DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	INIT. DEPTH (FT) TO DIA.		DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.						(FT) WATER	(IN)					
1199	36	18	R N 035550 E 018196	371.71	26		36.0	26		0- 0	F-28	COVERED OVER
1199	36	19	R N 035800 E 019000	368.51	29			29		0- 0	F-51	COVERED OVER
1199	37	8	R N 037250 E 007600	373.67						0- 0	F-43	COVERED OVER
1199	37	13	R N 037090 E 013300	406.28	52			52		0- 0	F-49	COVERED OVER
1199	37	19	R N 036589 E 018771	373.71			36.0			0- 0	F-11	COVERED OVER
1199	38	11	R N 037856 E 010621	362.26	90		6.0	90		9-44	3000-D-4	
1199	39	10A	R N 038585 E 009526	367.15	100		6.0	100		9-44	3000-D-3	
1199	39	10B	R N 039072 E 010160	362.61	54		6.0	54		8-44	3000-D-2	
1199	39	16A	R N 038831 E 015904	368.82	62		17.0	63	22 - 58	8-48	3000-E	
1199	39	16B	R N 038800 E 015848	371.01	110		8.0	110		3-48	3000-5	
1199	39	16C	R N 039097 E 015621	385.77	75	24	20.0	75	41 - 71	5-48	3000-D	
1199	39	16D	R N 039300 E 015945	371.17	64	10	20.0	64	32 - 62	5-48	3000-C	

WELL DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT) TO DIA. (IN)			DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.												
1199	39	19	R N 038531 E 019135	382.73						0- 0	F-5	COVERED OVER
1199	40	15	R N 040088 E 015442	395.93	88	37	20.0	88	47 - 81	4-48	3000-A	
1199	40	16A	R N 040100 E 016000	390.01	125		8.0	125	112-117	4-48	3000-6	
1199	40	16B	R N 040087 E 015977	392.82	90	32	20.0	90	47 - 84	5-48	3000-B	
1199	41	13A	R N 040796 E 013256	404.64	63		6.0	63		6-43	3000-RA-E	
1199	41	13B	R N 040949 E 013351	404.66	65		6.0	65		6-43	3000-RA-D	
1199	41	13C	R N 041030 E 013259	404.87	95		20.0	95		3-44	3000-D-1	DESTROYED
1199	41	15	R N 040767 E 015184	398.94	74		17.0	74		10-49	3000-G	DESTROYED
1199	45	12		402.00	92			92	37 - 90	7-50	F-50	FILLED IN

WELL DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	INIT. DEPTH (FT) TO DIA.			DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.					(FT)	WATER	(IN)					
3099	41	14	R N 040907 E 014022	400.06	68		8.0	68		2-48	3000-1	DESTROYED
3099	41	17	R N 040796 E 017426	372.16			36.0			0- 0	F-3	DESTROYED
3099	42	16	R N 041572 E 016180	407.63	134	52	12.0	134	55 -125	10-44	3000-D-5	
3099	42	18	R N 041640 E 018480	366.86			36.0			0- 0	F-4	DESTROYED
3099	45	16	R N 045108 E 016386	406.90	65		36.0	65		0- 0	F-2	COVERED OVER
3099	45	18A	R N 045450 E 017980	361.01	99		8.0	20		3-48	3000-3	ABANDONED
3099	45	18B	R N 045475 E 017980	361.01	101		8.0	101	15 - 42	2-48	3000-2	DESTROYED
3099	47	18A	R N 047102 E 017686	374.40	191	35	8.0	191	60 -175	3-48	3000-4	DESTROYED
3099	47	18B	R N 047120 E 017686	373.97	71	29	17.0	71	24 - 72	0-48	3000-F	

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HANFORD SITE WELL LOCATION MAP

SCALE

MILES

KILOMETERS

LEGEND

ROADS

PRIMARY PAVED

SECONDARY PAVED

UNPAVED

RAILROAD

POWERLINE

WELL

Battelle

Environmental & Environmental Protection Department
September 1985