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MASTER

Hanford Wells

March 1976

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HANFORD WELLS

by

V. L. McGhan, D. A. Myers and D. W. Damschen

Resources Systems Section

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March 1976

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HANFORD WELLS

The Hanford Reservation contains about 2100 wells constructed from pre-Hanford Works days to the present. More than 200 older wells were mostly hand-dug farm wells, many of which are no longer usable or even visible. The newer wells are cased wells which were either churn-drilled, drive-barrel-drilled or rotary-drilled. The wells drilled within the Hanford Reservation were constructed by contract drillers, by drilling crews in the employ of ERDA prime contractors, or by the U. S. Geological Survey. Some of these were constructed originally to provide sanitary water for outlying installations such as U. S. Army facilities, others to permit surveillance of the groundwater and sub-surface formations in the vicinity of waste disposal facilities, and still others to obtain data for a geological survey of the region. Some of these wells have been destroyed during construction of new facilities or through casing failures but are included on a master record to identify data obtained from them.

As of January, 1976, about 1800 wells still exist. (Table 1 contains a summary of status.) About 850 of these existing wells were drilled to the groundwater table. About 700 of these wells (including about 20 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 providing the most complete documentation of wells in and adjacent to the Hanford Reservation, supersedes all previous compilations of Hanford wells, the most recent being dated June 1973 (BNWL-1739). Not included in this report or the master record are those destroyed from wells which were never surveyed into the Hanford coordinate system nor used for water table measurements or water sample collection. References 1, 2 and 3 contain the available data on these wells.

WELL NUMBERING SYSTEM

The well structures are identified by a number composed of three basic parts in the form XXX-XXX-XXX. The first part is the facility number X99, where X is 1,2,3,6,11, or 30, depending on the Hanford Reservation area in which the well is located. The second and third groups of numbers vary by areas.

TABLE 1. HANFORD WELLS

Wells Used For:

Groundwater Contamination Surveillance	266
Groundwater Hydrological Data Collection	323
Dry Wells for Monitoring Waste Management Facilities	980
Basalt Stratigraphy Characterization	14

Total Wells by Area:

	Drilled	Existing January, 1976
100 Area	102	67
200 Area	1213	1165
300 Area	30	23
600 Area	642	507
1100 Area (Richland)	105	16 (1961)
3000 Area (N. Richland)	<u>8</u>	<u>6</u>
Existing Total Wells by Site	2100	1783

100 AREAS

Well numbers in the 100 Areas (reactor areas) are prefixed by 199. The second group of numbers refers to the area and to the sheet map for the portion of the area where that well is located. The letters B,D,K,F,H,N designate the specific 100 Area, and the number(s) in the group refer to the appropriate sheet map. Therefore, a well on sheet 3 of the 100-B Area would be numbered 199-B3-X. The sheet maps are shown on the official maps for an area. The 100-K and 100-N Areas were not divided into sheet maps so only the letter symbol appears for wells in these areas.

The third group of numbers refers to the well number within the sheet map area. In some cases wells have been assigned a 100 Area number even though they are outside the area fence. These wells monitor liquid waste ground disposal facilities outside the area fence but are associated with that particular area.

200 AREAS

Well numbers in the 200 Area (Chemical Separations Area) are prefixed by 299, and the second group of numbers refers to the 200 East Area (E) or the 200 West Area (W), followed by the sheet number as described above. The third group of numbers refers to the well number within the sheet map subarea. Some of the monitoring wells in the 200 Areas are dry wells (i.e., they do not extend to the water table). These have been differentiated from the water-table wells by making the third group of numbers greater than 50.

300 AREA

Well numbers in the 300 Area are prefixed by 399. Designation of wells in the 300 Area (Laboratory Area) is identical to that described for the 100 and 200 Areas, but no area letter designation is used with the sheet map number in the second group of numbers.

600 AREA

The 600 Area includes all of the Hanford Reservation 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 1000 feet. For example, a well located at plant coordinates N25663, 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 with 1000 feet of each other; these have letters (A,B,C, etc.) following the numbers for unique identification. A few wells located outside of the Hanford Reservation boundaries have also been given 600 Area designations.

HANFORD TOWNSITE

The wells in the former Hanford townsite are designated as 600 Area wells with HAN as the second number group and the well number as the third number group. These wells were originally surveyed into the Hanford townsite grid which was established during reactor construction. A conversion to plant coordinates has been made for this edition of the Hanford Wells book.

1100 and 3000 AREAS

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 1000 feet. 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 Reservation 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.

WELL DATA

A 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. It was prepared from computer listings of the master well information file maintained by Battelle-Northwest Resources Systems Section.

TABLE FORMAT

Column 1 - Well Designation and EMA 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 which processes sampling schedules and results. All wells assigned an EMA number have been or are presently in the routine groundwater sampling schedule.

A series of asterisks indicates that a well or wells has been removed from the active wells list. These wells may have been filled in, abandoned or otherwise destroyed.

A single asterisk indicates that the preceding well had piezometer tubes which have since been removed. In cases where only selected piezometer tubes were removed, they are noted by the single asterisk.

A master record of all wells and piezometer tube installations is maintained. Copies of this record may be examined at offices of Battelle-Northwest, Atlantic Richfield Hanford Company and the Energy Research and Development Administration in Richland, Washington.

Column 2 - Coordinates

Well coordinates are listed in Column 2 when this information is available. Plant coordinates are designed "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. These depths to water can fluctuate over several feet, particularly for wells near the Columbia River. 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 WPPSS as seismic shot holes are listed as "dry".

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 largest diameter 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 1974.

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.

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 U.S.G.S. 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
Rx MPy	Hanford Project Highway Route x, Milepost y
RRY	Railroad yard
Sea. Inl. Emp.	Seattle Inland Empire Gas Co.
TH	Test Hole
USGS	U. S. Geological Survey
WBD	White Bluffs Durand
WPPSS	Washington Public Power Supply System
WVOG	Western Washington Oil and Gas Co.
x W	Well number x

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. Probably many of these wells have been destroyed.

While considerable effort has been made to obtain the most accurate and complete tabulation possible of the Hanford Reservation wells, inevitably some omissions and errors may exist, particularly for old farm wells. Periodic additions and corrections to this document will be issued to be made a part of this report.

Maps of the 200 East and 200 West Areas are included on the following pages, and a 600 Area map is in the binder. Only the wells which extend to groundwater are shown in the 200 Area maps. The 600 Area map shows all wells currently available for water level measurements and groundwater sampling. Area maps showing well locations are available for the 100-N Area (H-1-38646) and the 300 Area (H-3-32585).

REFERENCES

1. Newcomb, R. C., and J. R. Strand, Geology and Groundwater Characteristics of the Hanford Reservation of the Atomic Energy Commission, Washington. U.S.G.S. Interim Report No. 2, 1953.
2. Jenkins, O. P. Underground Water Supply of the Region About White Bluffs and Hanford. Washington Department of Conservation and Development, Division of Geology, Bulletin No. 26, 1922.
3. Walters, K. L. and M. J. Grolier, Geology and Groundwater Resources of the Columbia Basin Project Area, Washington, State of Washington Water Supply Bulletin No. 8, Vol. 1, 1960.

WELL DESIGNATION ----- EMA NO.			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
199	83	1	N 071800 P W 079830	439.79	63	46	8.0	47	20 - 60	3-53	107-B-1	
199	83	2	N 071752 P W 078818	442.59	790	28	8.0	768	635-645	8-53	107-B-2	
			P	443.38	778		1.5		758-778	3-70		
			Q	442.81	642	42	1.5	429	632-642	0-37		
199	84	1	N 070000 P W 080650	461.80	90	63	8.0	76	50 - 90	2-49	108-B-1	
199	84	2	N 069933 P W 080672	461.99	90	63	8.0	66	62 - 90	2-49	108-B-2	
199	84	3	N 069933 P W 080636	461.75	91	63	8.0	81	70 - 90	2-49	108-B-3	
199	84	4	N 068978 P W 080367	472.14	105	76	8.0	93	49 - 102	9-60		
199	85	1	N 069930 P W 082000	455.56	151	58	8.0	122	40 - 148	8-62		
199	88	1	N 067375 P W 080490	494.59	75		8.0	76	NONE	3-51	C431-1	NOT ACCESSABLE

199	89	1	N 267500 P W 279961	478.87	92	80	8.0	96	55 - 85	7-52	105-C-1 PLUTO 100C	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	OIA, (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS

199 02 5 1894	N 090783 P W 052638	460.87	95	73	8.0	94	36 - 86	8-60		

199 05 10		464.57	28	DRY	8.0	29	14 - 27	4-57	100-DR-1	
199 05 11		464.57	27	DRY	8.0	28	14 - 27	4-57	100-DR-2	
199 05 12 1892	N 092125 P W 052546	469.67	91	85	8.0	91	35 - 90	8-60		

199 08 2 1861	N 094725 P W 053018	444.61	77	DRY	8.0	44	30 - 75	6-52	107-D-1	
199 08 3 1862	N 094720 P W 052205	449.06	81		6.0	81	35 - 79	6-52	107-D-2	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (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 062085 P W 030906	403.71	47	DRY	6.0	31		5-43	HRA	
199 F2 2	N 062029 P W 030827	401.87	45	DRY	6.0	30		5-43	HRB	
199 F2 3	N 062034 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 1 1865	N 079531 P W 020255	406.56	67	33	6.0	67	35 - 63	9-48	107-F-1	
199 F5 2 1866	N 079738 P W 020828	413.02	100		8.0	100	25 - 100	2-53	107-F-2	
199 F5 3 1867	N 079588 P W 020496	408.62	69	22	8.0	30	22 - 90	1-53	107-F-3	CLEANED TO 69 FT.
199 F5 4 1868	N 079069 P W 030650	412.12	115	39	8.0	115	35-105	2-53	108-F-1	
199 F5 5 1869	N 080185 P W 029174	412.51	100	DRY	8.0	100	15 - 80	1-53	108-F-2	
199 F5 6 1870	N 062537 P W 029402	412.95	192	37	8.0	170	35 - 192	8-56		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
199 F5 7	N 079300 P W 031100	412.76	30	DRY	6.0	28		4-58	ARMY ENG. WELL	
199 F7 1 1871	N 077199 P W 033394	389.74	150	13	8.0	121	10 - 140	8-56		
199 F8 1 1888	N 078536 P W 031265	403.86	57	34	8.0	42	13 - 53	8-60		
199 F8 2 1889	N 078661 P W 031138	410.74	55	DRY	8.0	22	10 - 53	8-60		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
199 H3 1 1890	N 094994 P W 040052	421.98	75	45	8.0	75	29 - 74	8-60		

199 H4 2 1876	N 095200 P W 038565	417.43	386	3	6.0	311	25-50	5-52	107-H-2	CONFINED AQUIFER
199 H4 3			55	39	6.0		34 - 55	5-74		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	OIA, (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS

199 K 10 1881	N 076100 P W 068800	466.66	171	74	12.0	160	155-163	8-52	100-K-10 RD A-K-T-10	
199 K 11 1882	N 076030 P W 068733	467.66	170	74	6.0	138	69 - 160	8-52	RDA-DC6-11 100-K-11	

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	93		12-52	105-KW-1	
199 K 15	N 077160 P W 069250	408.00	150		6.0	150		4-43	U.S.E.D. TH. NO. 1	
199 K 16	N 045200 P W 046520	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 K 18		409.00	60	21	8.0	40		10-54	107-KE-3	
199 K 19 1884	N 078000 P W 067000	422.17	51		8.0	51	10 - 50	4-55	107-KE-4	SCREEN 26-46
199 K 20 1885	N 079500 P W 066125	422.57	50	31	8.0	48	10 - 50	5-55	107-KE-5	
199 K 21 1886	N 082000 P W 066000	421.73	50	DRY	8.0	16	10 - 50	5-55	107-KE-6	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	O/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
199 K 22 1887	N 081000 P W 065000	421.68	50		8.0	43	10 - 50	5-55	107-KE-7	#15 SCREEN 29-49
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	
199 K 25 1898	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	

WELL DESIGNATION		COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	O/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
199	N 1	N 086157 P W 060593	456.10	100	54	8.0	62	34 - 95	5-64		
		O	456.37	60	50	1.5		40 - 60	10-64		
		P	456.38	98	55	1.5		88 - 98	10-64		
		Q	456.36	74	55	1.5		72 - 74	10-64		
199	N 2	N 086377 P W 060306	459.83	125	57	8.0		35-120	6-64		
		O	460.10	76	57	1.5		60 - 70	10-64		
		P	460.10	122	57	1.5	132	112-122	10-64		
		Q	460.10	107	61	1.5		105-107	10-64		
		R	460.10	79		1.5		77 - 79	10-64		
199	N 3 1896	N 086365 P W 060828	459.45	125	63	8.0	70	34 - 95	6-64		
199	N 4 1899	N 085921 P W 060042	457.63	150	52	8.0	80	50 - 60	6-64		CEMENT BRIDGE AT 80 FT.
199	N 5	N 085973 P W 060540	455.47	125	57	8.0	61	34-120	6-64		
		P	455.74	100	57	1.5		90 - 101	10-64		
		Q	455.74	82		1.5		80 - 82	10-64		BROKEN OFF
199	N 6 1901	N 085925 P W 059572	460.97	71	60	8.0	70	36 - 65	5-65		

WELL DESIGNATION ----- EMA NO.			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
199	N	7	P N 085634 W 059643	460.73	68	61	8.0	68	37 - 67	5-65		
199	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	N	8R	P N 086810 W 060776	404.61	50	16	1.5	36	37 - 47	6-66		
199	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	N	8U 1897	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	13	P N 086342 W 060454	457.76				457		12-66		CASING REMOVED LEAVING
			O	458.01	54	DRY	1.5		52 - 54	1-67		PIEZOMETER
			P	457.95	75	59	1.5	69	70 - 72	1-67		TUBES
199	N	14 1902	P N 087834 W 059535	445.70	80	54		78	45 - 78	4-69		
199	N	15 1903	P N 085300 W 060500	456.94	80	57		80	50 - 78	5-69		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 E13 1 2310	N 035800 P W 053260	741.90	365	335	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 2312	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 2314	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 2333	N 035631 P W 054107	742.94	367	334	8.0	361	323-365	7-56	241-BC-7	
299 E13 8 2334	N 035508 P W 054323	739.00	364	334	8.0	363	317-362	7-56	241-BC-8	6 IN. SCREEN 305-363
299 E13 9 2335	N 035900 P W 054297	742.53	364	335	8.0	361	319-362	8-56	241-BC-9	
299 E13 10 2336	N 035348 P W 054798	733.75	346	330	8.0	346	310-342	9-56	241-BC-10	
299 E13 11 2337	N 035199 P W 054170	733.77	366	328	8.0	350	310-364	9-56	241-BC-11	
299 E13 12 2338	N 035001 P W 054820	731.34	366	328	8.0	348	308-362	10-56		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	O/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M=Y)	FORMER DESIGNATION	COMMENTS
299 E13 13 2339	N 034800 W 054100	726.06	357	320	8.0	349	302-356	11-56		
299 E13 14 2340	N 036080 W 055150	742.85	370	339	8.0	344	320-353	12-56		
299 E13 15 2349	N 035660 W 055470	734.55	367	332	8.0	362	315-365	1-57		
299 E13 16 2346	N 035660 W 054840	741.51	370	334	8.0	362	308-369	1-57		6 IN. SCREEN 301-365
299 E13 17 2350	N 035230 W 055250	732.78	358	326	8.0	341	308-356	2-57		
299 E13 18 2351	N 035230 W 055050	729.18	458	318	8.0	326	305-410	2-57		
299 E13 19 2352	N 034720 W 054530	726.49	363	321	8.0	360	310-360	4-57		
299 E13 20 2361	N 035543 W 053440	742.92	596	338	8.0	400	334-584	11-58		
	O	743.18	350		1.5		330-350	5-65		PLUGGED
	P	743.18	591		1.5	551	570-590	5-65		PLUGGED
	Q	743.18	516	226	1.5	501	496-516	5-65		
	R	743.18	452	173	1.5	429	432-452	5-65		
299 E13 21			338		6.0		NONE	11-65		
299 E13 51			100		6.0			12-65		
299 E13 52			94		6.0			12-65		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	O/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 E16 1 2373	N 038505 P W 046303	696.44	438		8.0	278	280-455	1-61		
	O	696.20	300	DRY		278		4-64		
2401	P	696.37	476	290	1.5	474	451-476	10-62		
2402	O	696.37	417	292	1.5	398	392-417	10-62		
2403	R	696.40	364	292	1.5	336	338-363	10-62		
299 E16 2 2372	N 039161 P W 045177	680.56	340	277	8.0	331	265-336	12-60	299-E25-13	
299 E17 1 2328	N 039053 P W 040943	718.88	336	316	8.0	330	303-333	12-55	216-A-10-1	
299 E17 2 2367	N 039063 P W 048142	715.74	406	313	8.0	394	303-398	4-60		
299 E17 3 2368	N 039066 P W 048340	719.83	400	312	8.0	398	310-400	3-60		
299 E17 4 2510	N 039999 P W 048480	717.26	400	312	8.0		298-398	9-65		
299 E17 5 2511	N 038700 P W 048562	718.65	336	314	8.0		298-335	7-65		
299 E17 6 2512	N 038140 P W 048520	720.17	500	316	8.0	490	300-460	6-65		
299 E17 7 2320	N 038710 P W 048560	719.21	400	314	8.0	390	300-385	4-66		
299 E17 8 2513		718.73	365	314	8.0	362	303-362	8-67		
299 E17 9 2514		717.90	325	313			310-320	5-68		

WELL DESIGNATION ----- EHA NO,	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	OIA, (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 E17 10 2515		719.62	325	314		325	310-320	6-68		
299 E17 50 2516			95		6.0		NONE	1-66		
299 E19 1 2359	N 030085 P W 056023	736.00	370	332	8.0	360	320-370	12-57		
299 E23 1 2288	N 041131 P W 052000	709.65	348	306	8.0	337	310-340	4-48	361-B-8	
299 E23 2 2376	N 040000 P W 053000	721.00	455	318	8.0	438	304-435	9-61		
	O	721.25	340	315	1.5		320-340	5-65		
2406	P	721.25	456	318	1.5	423	436-456	5-65		
2407	O	721.25	400	318	1.5		380-400	5-65		
299 E24 1 2317	N 039396 P W 046763	715.89	343	314	8.0	341	300-341	3-55	216-A-5-12	
299 E24 2 2329	N 039404 P W 048952	717.19	350	312	8.0	343	295-348	6-56	216-A-10-4	
299 E24 3 2345	N 041010 P W 048319	698.69	333		8.0	258	277-331	6-56	216-A-9-1	OBSTRUCTION AT 253FT
299 E24 4 2326	N 041180 P W 048494	697.20	330	293	8.0	325	272-298	6-56	216-A-9-2	
299 E24 5 2327	N 041275 P W 048734	696.92	329	291	8.0	326	274-327	6-56	216-A-9-3	
299 E24 6								0-0	216-A-9-4	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 E24 7 2341	N 239628 P W 250813	716.32	450	313	8.0	415	305-350	11-56		
299 E24 8 2355	N 241962 P W 250346	688.81	382	284	8.0	317	280-372	5-57		CASING BENT
299 E24 9 2377	N 239295 P W 248291	715.67	370	311	8.0	366		4-62		
299 E24 10 2517	N 239379 P W 248719	715.46	320	311	6.0		NONE	10-65	299-E24-1-A	
299 E24 11 2518	N 239371 P W 249252	718.74	365	314	8.0	363	308-362	9-67		
299 E24 12 2521	N 239219 P W 248205	716.38	325	312	8.0		310-320	5-68		
299 E24 13 2383	N 241187 P W 247875	691.05	340	287	6.0		270-338	8-69		

299 E24 53	N 239515 P W 248245	711.00	50		8.0	50		1-55	216-A-2-9	
299 E24 54	N 239542 P W 248130	711.00	50		8.0	50		1-55	216-A-4-10	
299 E24 55	N 239631 P W 248676	712.00	50		8.0	50		1-55	216-A-5-14	
299 E24 56	N 239350 P W 248704	712.00	150		8.0	150		2-55	216-A-5-11	
299 E24 57	N 239447 P W 248704	712.00	150		8.0	150		2-55	216-A-5-13	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	O/W (FT)	DIA, (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 E24 58	N 039397 P W 048666	712.00	150		8.0	150		2-55	216-A-5-15	
299 E24 59	N 039216 P W 048910	717.97	150		8.0	150		5-56	216-A-10-2	
299 E24 60	N 039216 P W 048984	718.47	150		8.0	150		6-56	216-A-10-3	
299 E24 63 2354	N 041335 P W 048644	695.97	50		8.0	50		6-56	241-A9-4 299-E24-6	
299 E24 64	N 041155 P W 047819	685.00	80		8.0	80		12-52	299-E25-65	
299 E24 65	N 041170 P W 047819	690.00	40		8.0	40		12-52	216-A-2 299-E25-52	
299 E24 66	N 041262 P W 047819	689.36	75		8.0	89		5-62	299-E25-64	
299 E24 67	N 041287 P W 047849	689.35	75		8.0	89		5-62	299-E24-63 PUREX TH-3	299-E25-65
299 E24 68	N 041328 P W 047848	689.09	75		8.0	89		5-62	299-E25-59	
299 E24 69	N 041355 P W 047815	688.32	75		8.0	88		5-62	299-E25-60	
299 E24 70	N 041157 P W 047809	690.62	75		8.0	91		4-62	299-E25-93	
299 E24 71	N 041178 P W 047845	690.48	75		8.0	90		2-62	299-E25-94	
299 E24 72	N 041224 P W 047850	689.89	75		8.0	90		5-62	299-E25-95	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	O/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 E24 73	N 041250 P W 047022	689.83	75		8.0	90		5-62	299-E25-96	
299 E25 1 2330	N 041166 P W 047759	690.21	322	286	8.0	310	280-310	2-55	241-A-1	
299 E25 2 2316	N 041270 P W 047190	675.24	375	270	8.0	363	276-316	3-55	216-A-1-6	
299 E25 3 2318	N 039979 P W 046962	691.81	315	287	8.0	318	270-312	10-54	216-A-6-17	
299 E25 4 2319	N 041615 P W 046739	659.39	289	255	8.0	289	239-281	4-56	216-A8-1	6 IN. SCREEN 235-291
299 E25 5 2342	N 041667 P W 046632	657.71	293	253	8.0	293	235-291	5-56	216-A-8-2	
299 E25 6 2343	N 041598 P W 046619	658.72	290	253	8.0	289	234-288	4-56	216-A-8-3	
299 E25 7 2347	N 041709 P W 046416	657.15	290	248	8.0	285	235-290	5-56	216-A-8-4	
299 E25 8 2348	N 041682 P W 046187	658.60	290	254	8.0	271	244-284	5-56	216-A-8-5	
299 E25 9 2344	N 041779 P W 045860	655.16	289	253	8.0	276	233-288	5-56	216-A8-6	
299 E25 10 2363		655.00	293	251	8.0	280	226-291	7-58		
299 E25 11 2370	N 039613 P W 046124	681.51	340	279	8.0	309	265-335	11-60		
299 E25 12 2371	N 039387 P W 045650	680.65	340	277	8.0	333	265-338	11-60		

WELL DESIGNATION ----- EMA NO.	COCRODINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 E25 13 2523	N 041522 P W 047670	680.56	317	276	8.0	317	256-315	10-63		
299 E25 14			208	254	6.0		NONE	0- 0		
299 E25 15 2522	N 041125 P W 047650	689.67	340	284	6.0		270-338	7-69	299-E25-16	
299 E25 16 2384	N 041125 P W 047800	691.17	340	284	6.0		270-338	7-69	299-E24-15	

299 E25 52			40		8.0			12-52	216-A-2	

299 E25 54	N 041205 P W 047169	674.00	150		8.0	150		3-55	216-A-7-18	
299 E25 55	N 041223 P W 047651	688.33	151		8.0	151		5-55	241-A-3	
299 E25 56	N 041283 P W 047753	682.62	151		8.0	151		6-55	241-A-2	
299 E25 57	N 041397 P W 047565	687.47	150		8.0	150		6-55	241-A-4	
299 E25 58	N 041160 P W 047540	688.02	151		8.0	151		6-55	241-A-5	
299 E25 61	N 041345 P W 047774	688.11	151		8.0	75		6-55		
299 E25 62	N 041304 P W 047753	688.21	75		8.0	75		4-52		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 E25 63	N 041275 P W 047768	688.43	75		8.0	75		4-62		
299 E25 66	N 041340 P W 047737	687.65	75		8.0	75		4-62		
299 E25 67	N 041355 P W 047697	687.48	75		8.0	75		4-62		
299 E25 68	N 041335 P W 047663	687.33	75		8.0	75		5-62		
299 E25 69	N 041304 P W 047651	687.00	75		8.0	75		4-64		
299 E25 70	N 041264 P W 047679	687.63	75		8.0	75		4-62		
299 E25 71	N 041263 P W 047721	688.48	75		8.0	75		4-62		
299 E25 72	N 041338 P W 047637	687.06	75		8.0	75		4-62		
299 E25 73	N 041356 P W 047598	687.00	75		8.0	75		5-62		
299 E25 74	N 041337 P W 047562	687.27	75		8.0	75		5-62		
299 E25 75	N 041296 P W 047552	686.90	75		8.0	75		5-62		
299 E25 76	N 041264 P W 047577	687.15	75		8.0	75		4-62		
299 E25 77	N 041264 P W 047623	687.23	75		8.0	75		2-62		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT+MSL)	DRILL DEPTH (FT)	O/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 E25 78	N 041250 P W 047583	687.54	75		8.0	75		5-62		
299 E25 79	N 041234 P W 047553	687.30	75		8.0	75		4-62		
299 E25 80	N 041180 P W 047558	687.54	75		8.0	75		4-62		
299 E25 81	N 041158 P W 047591	688.12	75		8.0	75		4-62		
299 E25 82	N 041168 P W 047632	688.32	75		8.0	75		4-62		
299 E25 83	N 041201 P W 047652	687.92	75		8.0	75		4-62		
299 E25 84	N 041250 P W 047635	687.53	85		8.0	75		4-64		
299 E25 85	N 041166 P W 047674	688.57	75		8.0	75		4-62		
299 E25 86	N 041158 P W 047714	689.42	75		8.0	75		4-62		
299 E25 87	N 041184 P W 047748	689.42	75		8.0	75		4-62		
299 E25 88	N 041226 P W 047746	688.88	75		8.0	75		2-62		
299 E25 89	N 041250 P W 047720	688.90	75		8.0	75		4-62		
299 E25 90	N 041240 P W 047670	687.87	75		8.0	75		4-62		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 E25 91	N 041213 P W 047757	689.18	75		8.0	75		4-62		
299 E25 92	N 041172 P W 047770	689.57	75		8.0	75		4-62		
299 E25 97	N 341247 P W 347781	689.09	75		8.0	75		2-62		
299 E25 98	N 041274 P W 047749	688.64	56		6.0			1-66		
299 E25 99			100		6.0			11-74		
299 E25 100			100		6.0			12-74		
299 E25 101			100		6.0			1-75		
299 E25 102			100		6.0			1-75		
299 E25 103			100		6.0			1-75		
299 E25 104			100		6.0			12-74		
299 E25 105			100		6.0			12-74		
299 E25 106			100		6.0			1-75		
299 E25 107			100		6.0			2-75		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT+MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN+MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 E25 108			100		6.0			2-75		
299 E25 109			100		6.0			2-75		
299 E25 110			100		6.0			2-75		
299 E25 111			100		6.0			2-75		
299 E25 112			100		6.0			1-75		
299 E25 113			100		6.0			1-75		
299 E25 114			100		6.0			12-74		
299 E25 115			100		6.0			2-75		
299 E25 116			120		6.0			1-75		
299 E25 117			100		6.0			1-75		
299 E25 118			100		6.0			12-74		
299 E25 119			100		6.0			12-74		
299 E25 120			100		6.0			2-75		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 E25 121			95		6.0			3-75		
299 E25 122			120		6.0			2-75		
299 E25 123			100		6.0			3-75		
299 E25 124			100		6.0			1-75		
299 E26 1 2291	N 044774 P W 048025	617.25	248	213	8.0	234	217-227	5-48	361-B-11	
299 E26 2 2364		631.00	267	229	8.0	260	220-265	7-58		
299 E26 3 2365		637.00	274	233	8.0	265	222-272	7-58		
299 E26 4 2362	N 042245 P W 046449	645.50	283	242	8.0	278	225-281	6-58		
299 E26 5 2360		647.00	292	242	8.0	282	237-290	4-58		
299 E26 6 2369	N 042370 P W 047350	644.79	290	250	8.0	282	250-290	11-60	299-E27-4	PUMP ON WELL, SCREEN
299 E26 7 2322			245	241	6.0		NONE	1-66		
299 E27 1 2287	N 042833 P W 050440	681.05	332	277	8.0	302	262-331	4-48	361-B-7	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	O/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 E27 5	N 042075 P W 049881	685.01	335	280	8.0	333	262-333	10-62		
299 E27 51	N 042932 P W 048345	646.97	150		12.0	150	48 -148	12-44	241-C-133	
299 E27 52	N 043096 P W 048322	645.97	150		12.0	150	48 -148	12-44	241-C-134	
299 E27 53	N 043029 P W 048549	649.17	150		12.0	150	48 -148	12-44	241-C-136	
299 E27 54	N 042771 P W 048149	651.57	155		12.0	155	54 -154	1-45	241-C-130	
299 E27 55	N 042677 P W 048370	652.57	154		12.0	154	53-153	12-44	241-C-131	
299 E27 56	N 042954 P W 048191	639.17	145		12.0	145	43-143	12-44	241-C-132	
299 E27 57	N 042889 P W 048583	653.47	150		12.0	150	51-151	12-44	241-C-135	
299 E27 58	N 042719 P W 048373	647.25	100		6.0			4-70	C-3	
299 E27 59	N 042676 P W 048328	647.60	100		6.0			1-70	C-1	
299 E27 60	N 042747 P W 048295	646.33	100		6.0			3-70	C-4	
299 E27 61	N 042762 P W 048339	646.82	100		6.0			3-70	C-3	
299 E27 62	N 043002 P W 048514	646.37	100		6.0			3-70	C-1	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 E27 63	N 043036 P W 048441	645.77	100		6.0			2-70	C-2	
299 E27 64	N 042957 P W 048469	646.49	100		6.0			2-70	C-3	
299 E27 65		647.21	135		6.0			12-72		
299 E27 66		649.06	145		6.0			11-72		
299 E27 67		646.65	130		6.0			12-72		
299 E27 68		646.23	135		6.0			11-72		
299 E27 69		646.07	120		6.0			12-72		
299 E27 70		64.57	130		6.0			11-72		
299 E27 71		645.31	130		6.0			11-72		
299 E27 72		645.33	125		6.0			11-72		
299 E27 73		644.71	130		6.0			11-72		
299 E27 77								0- 0		
299 E27 78			100		6.0			6-74		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 E27 79			100		6.0			6-74		
299 E27 80			100		6.0			7-74		
299 E27 81			100		6.0			9-74		
299 E27 82			100		6.0			6-74		
299 E27 83			100		6.0			6-74		
299 E27 84			100		6.0			6-74		
299 E27 85			100		6.0			7-74		
299 E27 86			100		6.0			8-74		
299 E27 87			100		6.0			9-74		
299 E27 88			100		6.0			9-74		
299 E27 89			100		6.0			10-74		
299 E27 90			100		6.0			10-74		
299 E27 91			100		6.0			10-74		

WELL DESIGNATION ----- EMA NO,	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 E27 92			100		6.0			9-74		
299 E27 93			100		6.0			7-74		
299 E27 94			100		6.0			9-74		
299 E27 95			100		6.0			9-74		
299 E27 96			100		6.0			7-74		
299 E27 97			100		6.0			6-74		
299 E27 98			100		6.0			9-74		
299 E27 99			100		6.0			7-74		
299 E27 100			100		6.0			7-74		
299 E27 101			100		6.0			9-74		
299 E27 102			100		6.0			9-74		
299 E27 103			100		6.0			9-74		
299 E27 104			100		6.0			4-75		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 E27 105			100		6.0			4-75		
299 E27 106			100		6.0			4-75		
299 E27 107			100		6.0			4-75		
299 E27 108			100		6.0			4-75		
299 E27 109			100		6.0			4-75		
299 E27 115			50		6.0			7-74		
299 E27 116			50		6.0			7-74		
299 E27 117			50		6.0			7-74		
299 E27 118			70		6.0			7-74		
299 E27 119			60		6.0			7-74		
299 E28 1 2281	N 043480 P W 052355	655.20	325	281	8.0	322	277-311	11-47	361-B-1	6 IN. SCREEN 272-322
299 E28 2 2282	N 043913 P W 053105	680.91	323	277	8.0	318	288-318	1-48	361-B-2	
299 E28 3 2283	N 043071 P W 053093	692.86	327	291	8.0	320	314-324	1-48	361-B-3	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 E28 4 2284	N 042773 P W 052148	691.55	321	286	8.0	312	295-321	3-48	361-B-4	
299 E28 5 2285	N 043980 P W 051989	672.32	327	268	8.0	313	259-304	3-48	361-B-5	
299 E28 6 2286	N 042445 P W 052855	700.11	340	295	8.0	336	310-340	3-48	361-B-6	
299 E28 7 2289	N 043437 P W 052812	685.91	320	282	8.0	310	278-300	5-48	361-B-9	
299 E28 8 2356	N 044603 P W 053127	668.52	315	264	8.0	314	250-294	9-57		
299 E28 9 2357	N 043044 P W 055101	700.77	350	296	8.0	340	290-340	10-57		
299 E28 10 2375	N 044000 P W 053020	677.67	325	275	8.0	324	257-309	8-61		
299 E28 11 2379	N 042580 P W 054420	701.00	347		8.0	347		6-62		PUMP ON WELL, SCREEN
299 E28 12 2380	N 042490 P W 054885	708.60		304	8.0	360		0-0		
299 E28 13 2324	N 042675 P W 055145			301	6.0			0-66		
299 E28 14	N 042885 P W 052635	694.74		289	8.0	339		0-0		
299 E28 15			235	295	12.0			1-68		WATER SUPPLY WELL -SCREEN
299 E28 16 2325	N 042927 P W 054975	703.12	325	299	6.0	386	270-323	11-68		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	OIA, (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 E28 17 2519	N 042169 P W 053807	708.56	350	303	6.0	357	289-335	4-69		E28-15
299 E28 18 2524	N 043603 P W 055705	692.58	330	295	6.0	320	260-325	7-69		NO. 15
299 E28 19 2525	N 043324 P W 055205	697.49	330	293	6.0	330	260-325	8-69		NO. 16
299 E28 20 2526	N 043705 P W 055108	690.25	330	285	6.0	320	260-325	9-69		NO. 17
299 E28 21	N 043806 P W 055290	688.75	330	284	6.0	328	257-325	9-69		NO. 18
299 E28 51	N 042403 P W 053883	703.37	75		8.0	75		11-44	222-B-110	

299 E28 53	N 043732 P W 052593	680.60	152		8.0	152		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	675.73	150		8.0	150		7-48	361-B-18	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 E28 59	N 043916 P W 052660	676.45	150		8.0	150		7-48	361-B-19	
299 E28 60	N 043977 P W 052618	674.65	150		8.0	150		7-48	361-B-20	
299 E28 61	N 043782 P W 052593	680.51	150		8.0	150		8-48	361-B-12	
299 E28 62	N 043837 P W 052635	678.00	9		8.0			10-48	361-B-SW1	
299 E28 63	N 043000 P W 055000	700.00	50		8.0	50		9-50	C-362-1	
299 E28 64	N 043000 P W 055000	700.00	48		8.0	49		2-51	216-ER-1	
299 E28 65	N 043060 P W 055000	700.00	48		8.0	49		2-51	216-ER-2	
299 E28 66	N 043120 P W 055000	699.00	48		8.0	49		2-51	216-ER-3	
299 E28 67								0-0		
299 E28 68								0-0		
299 E28 69			120		6.0			9-68	812-1	
299 E28 70			100		6.0			9-68	812-2	
299 E28 71			100		6.0			9-68	812-3	

WELL DESIGNATION ----- EVA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	O/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 E32 1 2358	N 046488 P W 056684	656.17	283	252	8.0	274	241-271	8-57		
299 E33 1 2301	N 046375 P W 053335	626.12	235	220	8.0	234	215-235	8-54	241-BY-9	
299 E33 2 2302	N 046466 P W 053384	626.84	243	225	8.0	231	220-233	11-54	241-BY-10	
299 E33 3 2303	N 046547 P W 053331	622.74	236	218	8.0	236	219-231	11-54	241-BY-11	
299 E33 4 2304	N 046635 P W 053384	624.92	231	222	8.0	228	215-231	12-54	241-BY-12	
299 E33 5 2308	N 046352 P W 053523	628.90	238	222	8.0	237	218-235	6-55	241-BY-16	
299 E33 6 2307	N 046523 P W 053524	624.90	238	223	8.0	224	214-229	6-55	241-BY-15	
299 E33 7 2305	N 046619 P W 053520	623.37	233	220	8.0	231	215-230	4-55	241-BY-13	
299 E33 8 2300	N 045840 P W 053850	648.04	257	244	8.0	256	230-257	10-53	241-BY-8	
299 E33 9 2299	N 045960 P W 053285	650.40	275	245	8.0	261	252-262	7-49	241-BY-2	
299 E33 10 2306	N 045216 P W 054566	671.18	290	267	8.0	290	259-285	4-55	241-BY-14	6 IN. SCREEN 249-290
299 E33 11 2298	N 046444 P W 052452	620.27	230	215	8.0	229		2-54	241-B-19	
299 E33 12 2294	N 046436 P W 052850	623.60	415	218	8.0	404	NONE	9-53	241-B-15	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	OIA, (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 E33 13 2296	N 246278 P W 053093	625.53	235	220	8.0	234	210-235	10-53	241-8-17	
299 E33 14 2297	N 046223 P W 052177	622.12	230	218	8.0	230	212-227	12-53	241-8-18	
299 E33 15 2293	N 046066 P W 052751	627.40	251	218	8.0	251	222-237	2-53	241-8-11	
299 E33 16 2292	N 045887 P W 052815	635.51	258	229	8.0	258	231-246	1-53	241-8-5	
299 E33 17 2295	N 045894 P W 052524	631.66	244	226	8.0	244	220-244	10-53	241-8-16	
299 E33 18 2309	N 045624 P W 052825	643.85	278	239	8.0	263	240-260	2-50	224-8-4	
299 E33 19 2331	N 045704 P W 052629	639.00	252	238	8.0	245	217-248	6-56	603-8-1	
299 E33 20 2332	N 045664 P W 052629	640.87	254	238	8.0	250	225-251	7-56	603-8-2	
299 E33 21 2353	N 045321 P W 053856	663.43	282	258	8.0	290	235-275	4-57		
299 E33 22		625.79	232	222	6.0		NONE	8-65	E33-2A	
299 E33 23 2323		625.34	230	220	6.0		NONE	9-65	E33-4A	
299 E33 24 2520		638.03	256	233	8.0		219-241	5-67		
299 E33 25 2381		631.02	240	227	6.0		199-233	2-69		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	O/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 E33 26 2382		632.82	240	229	8.0			3-69		
299 E33 27 2527				251	5.0			0-0		
299 E33 51	N 045374 P W 052488	652.57	150		12.0	149	49-149	11-44	241-B-130	
299 E33 52	N 045176 P W 052552	653.07	153		12.0	154	52-152	11-44	241-B-131	
299 E33 53	N 045508 P W 052615	646.41	152		12.0	153	50-149	12-44	241-B-132	
299 E33 54	N 045375 P W 052716	652.79	170		12.0	170	50-150	12-44	241-B-133	
299 E33 55	N 045508 P W 052815	651.72	159		12.0	159	50-150	12-44	241-B-134	
299 E33 56	N 045177 P W 052853	656.20	150		12.0	151	48-148	12-44	241-B-135	
299 E33 57	N 045380 P W 052928	654.86	150		12.0	150	49-149	12-44	241-B-136	
299 E33 58	N 045633 P W 052761	642.82	153		8.0	153		5-47	224-B-1	
299 E33 59	N 045633 P W 052794	643.83	153		8.0	153		5-47	224-B-2	
299 E33 60	N 045606 P W 052777	643.67	153		8.0	153		5-47	224-B-3	
299 E33 61	N 045537 P W 053145	653.23	150		8.0	150	40-100	11-47	241-BX-130	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	OIA, (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 E33 62	N 045339 P W 053250	659.01	150		8.0	150	40-100	11-47	241-BX-131	
299 E33 63	N 045670 P W 053312	655.74	150		8.0	150	40-100	11-47	241-BX-132	
299 E33 64	N 045537 P W 053412	658.43	150		8.0	150	40-100	11-47	241-BX-133	
299 E33 65	N 045670 P W 053512	655.07	150		8.0	150	40-100	11-47	241-BX-134	
299 E33 66	N 045885 P W 052883	635.89	150		8.0	150		11-47	241-B-1	
299 E33 67	N 045875 P W 052857	637.72	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 045859 P W 052833	636.46	150		8.0	150		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	150		12-47	241-B-8	
299 E33 72	N 045795 P W 052819	638.79	150		8.0	150		12-47	241-B-14	
299 E33 73	N 045993 P W 052815	631.69	150		8.0	150		1-48	241-B-9	
299 E33 74	N 046011 P W 052747	629.92	150		8.0	150		1-48	241-B-10	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	OIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 E33 75	N 045709 P W 052798	641.75	150		8.0	150		1-48	241-B-13	
299 E33 76	N 046155 P W 052681	625.31	150		8.0	150		2-48	241-B-12	
299 E33 77	N 045339 P W 053550	659.73	150		8.0	150	40-100	2-48	241-BX-135	
299 E33 78	N 045462 P W 053625	658.31	150		8.0	150	40-100	2-48	241-BX-136	
299 E33 79	N 045943 P W 052795	630.00	12		8.0	12		10-48	241-B3W-1	
299 E33 80	N 046624 P W 052773	518.00	11		8.0	11		10-48	241-B3W-2	
299 E33 81	N 046078 P W 052709	528.00	14		8.0	13		11-48	241-B3W-3	
299 E33 82	N 046118 P W 052710	625.20	14		8.0	15		11-48	241-B3W-4	
299 E33 83	N 045854 P W 053298	651.58	150		8.0	150	40-100	7-49	241-BY-1	
299 E33 84	N 046058 P W 053198	649.18	150		8.0	150	40-100	7-49	241-BY-3	
299 E33 85	N 046141 P W 053298	647.98	150		8.0	150	40-100	8-49	241-BY-4	
299 E33 86	N 046058 P W 053390	649.12	150		8.0	150	40-100	8-49	241-BY-5	
299 E33 87	N 045956 P W 053492	650.23	150		8.0	150	49-100	8-49	241-BY-6	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 E33 88	N 046051 P W 053592	649.08	150		8.0	150	40-100	8-49	241-BY-7	
299 E33 89	N 045863 P W 052835	650.00	150		8.0	150		12-47	241-B-2	
299 E33 90			141		6.0			9-65	E33-3A	

299 E33 92		656.36	75		6.0			4-67		
299 E33 93		656.65	75		6.0			4-67		
299 E33 94		648.79	100		6.0			11-67		
299 E33 95		649.34	100		6.0			11-67		
299 E33 96		648.41	100		6.0			12-67		
299 E33 97		648.15	100		6.0			11-67		
299 E33 98		648.32	100		6.0			12-67		
299 E33 99			100		6.0			12-67	NO. 6-BY	
299 E33 100		648.23	100		6.0			11-67		

WELL DESIGNATION ----- EVA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	O/W (FT)	DIA, (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 E33 101	N 046038 P W 053225	648.75	100		6.0			7-70	TANK 102 NO. 1	
299 E33 102	N 046005 P W 053291	649.39	100		6.0			8-70	TANK 102 NO. 3	
299 E33 103	N 046064 P W 053225	648.30	100		6.0			8-70	TANK 103 NO. 2	
299 E33 104	N 046140 P W 053225	647.33	100		6.0			8-70	TANK 103 NO. 1	
299 E33 105	N 046102 P W 053291	648.14	100		5.0			8-70	TANK 103 NO. 3	
299 E33 106	N 045936 P W 053327	649.97	100		6.0			8-70	TANK 104 NO. 1	
299 E33 107	N 045859 P W 053326	650.01	100		6.0			7-70	TANK 104 NO. 2	
299 E33 108	N 045907 P W 053392	649.92	100		6.0			8-70	TANK 104 NO. 3	
299 E33 109	N 046038 P W 053327	648.75	100		6.0			7-70	TANK 105 NO. 1	
299 E33 110	N 045962 P W 053327	649.66	100		6.0			7-70	TANK 105 NO. 2	
299 E33 111	N 046000 P W 053393	648.96	100		6.0			7-70	TANK 105 NO. 3	
299 E33 112	N 046140 P W 053327	647.36	100		5.0			7-70	TANK 106 NO. 1	
299 E33 113	N 046064 P W 053327	648.82	100		6.0			7-70	TANK 106 NO. 2	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	O/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 E33 114	P N 046102 W 053392	648.02	100		6.0			7-70	TANK 106 NO. 3	
299 E33 115	P N 045936 W 053429	649.09	100		6.0			8-70	TANK 107 NO. 1	
299 E33 116	P N 045860 W 053429	649.83	100		6.0			7-70	TANK 107 NO. 2	
299 E33 117	P N 045898 W 053495	650.01	100		6.0			8-70	TANK 107 NO. 3	
299 E33 118	P N 046038 W 053429	649.28	100		6.0			7-70	TANK 108 NO. 2	
299 E33 119	P N 045962 W 053429	648.77	100		6.0			7-70	TANK 108 NO. 1	
299 E33 120	P N 046028 W 053495	649.35	100		6.0			7-70	TANK 108 NO. 3	
299 E33 121		648.31	100		6.0			2-70	BY NO. 1	
299 E33 122		647.67	100		6.0			2-70	BY NO. 2	
299 E33 123		646.85	100		6.0			2-70	BY NO. 3	
299 E33 124	P N 045860 W 053531	649.59	100		6.0			8-70	TANK 110 NO. 2	
299 E33 125	P N 045922 W 053590	649.38	100		6.0			8-70	TANK 110 NO. 3	
299 E33 126	P N 046040 W 053531	649.36	100		6.0			8-70	TANK 111 NO. 1	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT+MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 E33 127	N 045457 P W 053542	649.42	100		6.0			8-70	TANK 111 NO. 2	
299 E33 128	N 046013 P W 053595	649.30	100		6.0			8-70	TANK 111 NO. 3	
299 E33 129	N 045530 P W 053220	655.18	100		6.0			4-70	BX-1	
299 E33 130	N 045463 P W 053272	655.75	100		6.0			4-70	BX-3	
299 E33 131	N 045537 P W 053272	655.00	100		6.0			4-70	BX-4	
299 E33 132		655.40	150		6.0			5-70	BX-5	
299 E33 133		654.53	100		6.0			5-70	BX-6	
299 E33 134		655.36	100		6.0			5-70	BX-7	
299 E33 135		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	
299 E33 138		652.22	100		6.0			5-70	BX-11	
299 E33 139		653.00	100		6.0			5-70	BX-12	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 E33 140		655.46	100		6.0			5-70	8X-13	
299 E33 141		651.42	100		6.0			6-70	8X-14	
299 E33 142	N 045570 P W 053160	652.48	100		6.0			6-70	8X-15	
299 E33 143	N 045450 P W 053240	656.08	100		6.0			7-70	8X-16	
299 E33 144	N 045430 P W 053220	656.29	100		6.0			7-70	8X-17	
299 E33 145	N 045500 P W 053208	655.56	100		6.0			8-70	8X-18	
299 E33 146	N 045470 P W 053195	656.11	150		6.0			8-70	8X-19	
299 E33 147	N 045280 P W 052770	653.63	100		6.0			4-70	8-1	
299 E33 148	N 045220 P W 052795	654.48	135		6.0			4-73	8-2	
299 E33 149	N 045195 P W 052734	654.89	100		6.0			4-70	8-3	
299 E33 150	N 045549 P W 053454	654.42	100		6.0			12-71		
299 E33 151	N 045456 P W 053454	655.50	100		6.0			1-72		
299 E33 152	N 045478 P W 053484	655.44	100		6.0			1-72		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 E33 153	N 045616 P W 053503	653.82	100		6.0			12-71		
299 E33 154	N 045562 P W 053528	654.56	100		6.0			11-71		
299 E33 155	N 045569 P W 053581	654.91	100		6.0			1-71		
299 E33 156	N 045631 P W 053581	653.98	100		6.0			12-71		
299 E33 157	N 045547 P W 053306	655.21	100		6.0			12-71		
299 E33 158	N 045531 P W 053319	655.02	100		6.0			11-71		
299 E33 159	N 045500 P W 053304	655.44	100		6.0			11-71		
299 E33 160	N 045469 P W 053319	655.53	100		6.0			11-71		
299 E33 161	N 045453 P W 053346	655.93	100		6.0			11-71		
299 E33 162	N 045522 P W 053386	655.06	100		6.0			12-71		
299 E33 163	N 045644 P W 053346	653.75	100		6.0			12-71		
299 E33 164	N 045631 P W 053319	653.93	100		6.0			12-71		
299 E33 165	N 045569 P W 053319	654.70	100		6.0			12-71		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 E33 166	N 045622 P W 053386	653.67	120		6.0			12-71		
299 E33 167		656.12	100					9-71		
299 E33 168		656.51	100					9-71		
299 E33 169		656.60	100					9-71		
299 E33 170		656.40	100					9-71		
299 E33 171		655.62	100					9-71		
299 E33 172		656.21	100					9-71		
299 E33 173		655.32	100					9-71		
299 E33 174		655.49	100					9-71		
299 E33 175		655.34	100					8-71		
299 E33 176	N 045929 P W 053218	649.79	100		6.0			12-71		
299 E33 177	N 045860 P W 053225	650.59	100		6.0			12-71		
299 E33 178	N 045867 P W 053278	650.76	100		6.0			12-71		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	O/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 E33 179	N 045337 P W 052508	652.66	100		6.0			2-72		
299 E33 180	N 045296 P W 052543	652.58	140		6.0			5-73		
299 E33 181	N 045300 P W 052575	652.62	100		6.0			3-72		
299 E33 182	N 045337 P W 052598	652.81	100		6.0			2-72		
299 E33 183	N 045378 P W 052573	652.39	100		6.0			2-71		
299 E33 184	N 045469 P W 052521	651.15	112		6.0			4-73		
299 E33 185	N 045430 P W 052507	651.80	100		6.0			2-72		
299 E33 186	N 045392 P W 052557	651.92	135		6.0			4-73		
299 E33 187	N 045430 P W 052596	651.62	100		6.0			1-72		
299 E33 188	N 045478 P W 052571	651.37	100		6.0			1-72		
299 E33 189	N 045469 P W 052621	651.34	100		6.0			2-72		
299 E33 190	N 045429 P W 052609	651.85	140		6.0			4-73		
299 E33 191	N 045393 P W 052648	652.39	100		6.0			3-72		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 E33 192	N 045491 P W 052663	651.48	125		6.0			4-73		
299 E33 193	N 045330 P W 052707	652.99	135		6.0			4-73		
299 E33 194	N 045296 P W 052737	653.59	100		6.0			3-72		
299 E33 195	N 045306 P W 052784	653.63	100		6.0			3-72		
299 E33 196	N 045338 P W 052798	653.35	130		6.0			4-73		
299 E33 197	N 045467 P W 052719	651.74	100		6.0			1-72		
299 E33 198	N 045394 P W 052748	652.71	100		6.0			2-72		
299 E33 199	N 045438 P W 052800	652.04	100		6.0			1-72		
299 E33 200	N 045472 P W 052775	651.05	100		6.0			1-72		
299 E33 201	N 045469 P W 052821	651.78	125		6.0			4-73		
299 E33 202	N 045398 P W 052848	652.64	100		6.0			1-72		
299 E33 203	N 045401 P W 052884	652.34	100		6.0			1-72		
299 E33 204	N 045469 P W 052884	652.11	100		6.0			1-72		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA, (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 E33 205								0-0		
299 E33 206		649.52	100		6.0			1-73		
299 E33 207		648.84	100		6.0			1-73		
299 E33 208		648.55	100		6.0			1-73		
299 E33 209			100		6.0			1-73		
299 E33 210			100		6.0			12-72		
299 E33 211		648.01	100		6.2			12-72		
299 E33 212	N 045257 P W 052715	654.29	100		6.0			8-73		
299 E33 213	N 045257 P W 052815	654.02	100		6.0			8-73		
299 E33 214	N 045280 P W 052853	654.27	100		6.0			8-73		
299 E33 215	N 045238 P W 052895	655.15	135					9-73		
299 E33 216	N 045230 P W 052877	655.49	100		6.0			9-73		
299 E33 217	N 045337 P W 052901	653.77	120		6.0			5-73		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 E33 218	N 045290 P W 052655	653.69	120		6.0			5-73		
299 E33 219	N 045237 P W 052608	654.46	120		6.0			5-73		
299 E33 220	N 045237 P W 052502	653.83	135		6.0			5-73		
299 E33 221	N 045187 P W 052652	655.19	135		6.0			6-73		
299 E33 222		656.74	100		6.0			9-73		
299 E33 223		656.23	100		6.0			9-73		
299 E33 224		656.67	100		6.0			10-73		
299 E33 225		656.08	100		6.0			10-73		
299 E33 226		656.40	100		6.0			10-73		
299 E33 227		654.05	100		6.0			10-73		
299 E33 228		654.60	100		6.0			10-73		
299 E33 229		655.11	100		6.0			11-73		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRIILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 E33 231		653.72	100		6.0			10-73		
299 E33 232		653.78	100		6.0			10-73		
299 E33 233		654.17	100		6.0			10-73		
299 E33 234		655.56	100		6.0			9-73		
299 E33 235		655.71	100		6.0			9-73		
299 E33 236		654.95	100		6.0			10-73		
299 E33 237		655.34	100		6.0			10-73		
299 E33 238								0-0		
299 E33 239								0-0		
299 E33 240		648.05	100		6.0			12-73		
299 E33 241		648.74	100		6.0			12-73		
299 E33 242		648.83	100		6.0			12-73		
299 E33 243		647.65	100		6.0			12-73		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 E33 244		648.76	100		6.0			12-73		
299 E33 245			100		6.0			5-74		
299 E33 246			100		6.0			5-74		
299 E33 247								0-0		
299 E33 248			100		6.0			5-74		
299 E33 249			100		6.0			5-74		
299 E33 250			100		6.0			5-74		
299 E33 251			100		6.0			5-74		
299 E33 252			100		6.0			5-74		
299 E33 253			100		6.0			5-74		
299 E33 254			100		6.0			5-74		
299 E33 255			100		6.0			5-74		
299 E33 256			100		6.0			5-74		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	O/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 E33 257		653.93	100		6.0			12-73		
299 E33 258		654.25	100		6.0			12-73		
299 E33 259			100		6.0			6-74		
299 E33 260			100		6.0			6-74		
299 E33 261			100		6.0			6-74		
299 E33 262			100		6.0			6-74		
299 E33 263			100		6.0			5-74		
299 E33 264			100		6.0			6-74		
299 E34 1 2374	N 045129 P W 050023	629.42	245	225	8.0	245	215-230	6-61		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W6 1 2990	N 045090 P W 074396	702.53	476	243	8.0	316	230-280	8-57		
299 W10 1 2892	N 043550 P W 076210	674.06	305	207	8.0	305	190-270	8-47	224-T-4	
299 W10 2 2893	N 043154 P W 076183	674.33	230	208	4.0	220	201-229	12-51	224-T-10	
299 W10 3 2885	N 043348 P W 075980	672.66	239	206	8.0	232	194-230	11-51	241-T-15 221-T-15	6 IN. SCREEN 181-234
299 W10 4 2886	N 043033 P W 075977	670.95	245	204	8.0	236	190-245	11-52	241-T-16	
299 W10 5 2890	N 042669 P W 076489	672.31	240	204	8.0	240	175-220	4-54	241-T-20	
299 W10 6								0-0		
299 W10 7								0-0		
299 W10 8	N 043799 P W 075600	680.33	252		6.0		205-251	6-73		SCREEN
299 W10 9	N 043760 P W 075930	674.93	225	205	6.0		200-220	10-73		SCREEN
299 W10 10	N 043783 P W 075920	675.35	250		6.0			11-73		
299 W10 11	N 043771 P W 075908	675.26	250	207	6.0			1-74		

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299 W10 12	N 043755 P W 075906	675.00						0-0		
299 W10 51	N 043484 P W 075774	671.55	148		6.0	149	50-150	10-44	241-T-131	
299 W10 52	N 043385 P W 075908	672.11	148		6.0	149	50-150	10-44	241-T-134	
299 W10 53	N 043711 P W 075774	671.96	151		6.0	150	50-150	10-44	241-T-130	
299 W10 54	N 043584 P W 075907	671.61	150		6.0	148	50-150	10-44	241-T-132	
299 W10 55	N 043271 P W 075700	672.34	150		12.0	149	50-150	9-44	241-T-136	
299 W10 56	N 043434 P W 076023	672.86	150		8.0	150		6-47	224-T-1	
299 W10 57	N 043449 P W 075994	673.99	150		8.0	150		6-47	224-T-2	
299 W10 58	N 043418 P W 075994	672.46	150		8.0	150		7-47	224-T-3	
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	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	O/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
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	75		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	150		8-47	241-T-10 221-T-10	
299 W10 70	N 043342 P W 076272	673.84	150		8.0	150		8-47	241-T-11 221-T-11	
299 W10 71	N 043285 P W 076317	673.98	150		8.0	150	60 - 80	8-47	241-T-12 221-T-12	
299 W10 72	N 043270 P W 076160	673.41	150		8.0	150		8-47	241-T-13 221-T-13	
299 W10 73	N 043364 P W 076082	673.03	75		8.0	75		9-47	241-T-14 221-T-14	
299 W10 74	N 043285 P W 076000	672.01	49		8.0	49		10-47	241-T-1 221-T-1	
299 W10 75	N 043431 P W 075980	674.71	75		8.0	75		10-47	224-T-7	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	O/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W10 76	N 043405 P W 076120	673.77	75		8.0	75		10-47	224-T-8	
299 W10 77	N 043315 P W 076111	672.00	23		8.0	24		12-48	241-TSW-1	
299 W10 78	N 043270 P W 076236	672.00	25		8.0	25		12-48	241-TSW-3	
299 W10 79	N 043315 P W 076251	672.00	25		8.0	26		12-48	241-TSW-4	
299 W10 80	N 043220 P W 076078	672.00	115		8.0	115	77 - 83	9-51	224-T-9	
299 W10 81	N 043270 P W 076096	672.00	23		8.0	24		11-51	241-TSW-2	
299 W10 82	N 042549 P W 075997	672.48	150		6.0	150	40-100	8-52	241-TY-3	
299 W10 83	N 042544 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.	
299 W10 88	N 042649 P W 075836		100		6.0			12-71		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W10 89	N 042570 P W 075836	670.77	100		6.0			12-71		
299 W10 90	N 042600 P W 075900	670.57	100		6.0			12-71		
299 W10 91	N 042649 P W 075920		120		6.0			11-71		
299 W10 92	N 042570 P W 075920		120		6.0			12-71		
299 W10 93	N 042600 P W 075002		100		6.0			12-71		
299 W10 94	N 042550 P W 075852		100		6.0			11-71		
299 W10 95	N 042490 P W 075804	671.01	100		6.0			12-71		
299 W10 96	N 042452 P W 075852	670.93	100		6.0			12-71		
299 W10 97	N 042536 P W 075920	670.56	100		6.0			12-71		
299 W10 98	N 042452 P W 075954	670.21	100		6.0			12-71		
299 W10 99	N 042506 P W 075002	669.30	100		6.0			12-71		
299 W10 100		670.57	66		6.0			0-0		
299 W10 101	N 043671 P W 075597	674.31	94		6.0			7-73		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W10 102	N 043632 P W 075595	674.18	87		5.0			8-73		
299 W10 103	N 043593 P W 075637	673.04	94		5.0			8-73		
299 W10 104	N 043685 P W 075680	673.17	96		6.0			8-73		
299 W10 105	N 043692 P W 075637		92		6.0			7-73		
299 W10 106	N 043502 P W 075837	761.42	120		6.0			7-73		
299 W10 107	N 043535 P W 075792	671.51	120		6.0			7-73		
299 W10 108	N 043580 P W 075805	671.84	92		6.0			7-73		
299 W10 109	N 043514 P W 075869	671.10	92		6.0			7-73		
299 W10 110	N 043531 P W 075780	671.30	93		6.0			7-73		
299 W10 111	N 043511 P W 075809	671.37	94		6.0			8-73		
299 W10 112	N 043452 P W 075787	671.76	87		6.0			7-73		
299 W10 113	N 043502 P W 075742	671.61	8					8-77		
299 W10 114	N 043480 P W 075870	671.26	93		6.0			7-73		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	O/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W10 115	N 043580 P W 075670	671.55	87		6.0			7-73		
299 W10 116	N 043627 P W 075787	671.91	87		6.0			7-73		
299 W10 117	N 043604 P W 075796	671.81	91		6.0			7-73		
299 W10 118	N 043630 P W 075796	671.53	87		6.0			8-73		
299 W10 119	N 043630 P W 075780		91		6.0			7-73		
299 W10 120	N 043447 P W 075682	671.37	92		6.0			8-73		
299 W10 121	N 043592 P W 075761	672.14	92		6.0			8-73		
299 W10 122	N 043680 P W 075702	672.51	91		6.0			2-74		
299 W10 123	N 043596 P W 075723	672.34	91		6.0			3-74		
299 W10 124	N 043668 P W 075786	671.70	91		6.0			3-74		
299 W10 125	N 043693 P W 075744	672.14	92		6.0			2-74		
299 W10 126	N 043693 P W 075818	671.88	92		6.0			2-74		
299 W10 127	N 043634 P W 075800		91		6.0			2-74		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W10 128	N 043678 P W 075870	672.02	93		6.0			2-74		
299 W10 129	N 043500 P W 075620	673.73	94		6.0			3-74		
299 W10 130	N 043567 P W 075687	672.94	93		6.0			3-74		
299 W10 131								0- 0		
299 W10 132								0- 0		
299 W10 133	N 043397 P W 075761	671.93	94		6.0			2-74		
299 W10 134	N 043397 P W 075812	671.68	94		6.0			3-74		
299 W10 135	N 043303 P W 075618	673.84	94		6.0			2-74		
299 W10 136	N 043305 P W 075657	673.20	94		6.0			2-74		
299 W10 137	N 043367 P W 075684	672.86	94		6.0			2-74		
299 W10 138	N 043305 P W 075717	672.47	93		6.0			2-74		
299 W10 139	N 043327 P W 075790	671.61	94		6.0			2-74		
299 W10 140	N 043305 P W 075855	671.82	94		6.0			3-74		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	O/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W10 141	N 043360 P W 075888	671.63	94		6.0			3-74		
299 W10 142	N 043397 P W 075650	672.95	94		6.0			3-74		
299 W10 143	N 043400 P W 075716	672.71	93		6.0			3-74		
299 W10 144	N 043397 P W 075857	670.42	94		6.0			3-74		
299 W10 145			99		6.0			1-75		
299 W10 146			90		6.0			2-75		
299 W10 147			100		6.0			2-75		
299 W10 148			100		6.0			1-75		
299 W10 149			92		6.0			3-75		
299 W10 150			94		6.0			2-75		
299 W10 151			93		6.0			3-75		
299 W10 152			94		6.0			2-75		
299 W10 153			100		6.0			1-75		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT=MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M=Y)	FORMER DESIGNATION	COMMENTS
299 W10 154			100		6.0			1-75		
299 W11 1 2873	N 043274 P W 074378	727.24	243	250	8.0	270	220-311	3-50	361-T-12	
299 W11 2 2874	N 043335 P W 075772	714.51	530	253	8.0	259	250-508	11-50	361-T-14	
	O	714.75	259	252	1.5		239-259	11-62		
2601	P	714.75	508	254	1.5	498	486-508	11-62		
2602	O	714.75	434		1.5	434	409-434	11-62		
2603	R	714.75	380		1.5	380	358-380	11-62		
2604	S	714.75	322		1.5	322	300-322	11-62		
2605	T	714.75	264		1.5	261	242-264	11-62		
299 W11 3 2989	N 043310 P W 073001	718.46	321	259	8.0	318	254-320	1-51	361-T-15	
299 W11 4 2876	N 043060 P W 073904	713.37	310	251	8.0	310	250-300	5-51	361-T-16	
299 W11 5 2877	N 043075 P W 073650	717.68	316	256	8.0	310	257-312	7-51	361-T-17	
299 W11 6 2878	N 042750 P W 073525	716.23	312	254	8.0	304	262-312	7-51	361-T-18	
299 W11 7 2879	N 043350 P W 074251	709.11	315	246	8.0	306	245-290	9-51	361-T-19	
299 W11 8 2880	N 042759 P W 072992	719.18	315	260	8.0	313	260-310	12-53	361-T-22	
299 W11 9 2881	N 043319 P W 072542	722.94	297	264	8.0	282	270-292	4-54	361-T-23	6 IN. LINER

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT=MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W11 10 2882	N 043150 P W 071500	728.89	307	273	8.0	302	256-304	4-56	361-T-24	
299 W11 11 2887	N 042632 P W 075274	670.77	248	204	8.0	243	198-246	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 2942	N 042529 P W 074781	692.01	498	226	8.0	297	218-472	7-61		
2942	O	692.27	250	227	1.5		230-250	5-65		
2945	P	692.30	468	229	1.5	466	443-468	4-63		
2950	O	692.28	401	225	1.5	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 2961	N 044849 P W 074200		265	248	6.0		240-263	12-65		
299 W11 16 2959			365	246	6.0		343-357	12-65		
299 W11 17 2962			300	243			223-295	2-67		
299 W11 18 2963			300	243			227-295	3-67		
299 W11 19			384	244	6.0		234-365	4-69		
299 W11 20 2976			266	243			NONE	6-69		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W11 21 2973			270	243			235-267	3-69		
299 W11 23	N 043766 P W 075416	686.12	252	215	6.0		200-240	7-73		
299 W11 24	N 043716 P W 075416		250		6.0		200-250	8-73		SCREEN
299 W11 51	N 043648 P W 075577	677.37	148		6.0	148	50-150	9-44	241-T-131 T-133 10-51	
299 W11 52	N 043172 P W 073173	718.02	75		3.0	75		11-44	222-T-110	
299 W11 53	N 043348 P W 075577	677.26	150		6.0	150	50-150	9-44	241-T-135	
299 W11 54	N 043307 P W 074466	706.42	150		8.0	150		5-47	361-T-2	
299 W11 55	N 043333 P W 074450	706.69	150		8.0	150		6-47	361-T-1	
299 W11 56	N 043327 P W 074434	706.69	150		8.0	150		6-47	361-T-3	
299 W11 57	N 043303 P W 074450	706.97	163		8.0	163		3-51	361-T-4	
299 W11 58	N 043301 P W 074474	706.27	75		8.0	75		6-47	361-T-5	
299 W11 59	N 043291 P W 074408	707.11	90		8.0	90		7-47	361-T-7	
299 W11 60	N 043315 P W 074543	705.36	150		8.0	150		7-47	361-T-8	

WELL DESIGNATION ----- WMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W11 61	P N 043296 W 074481	706.20	85		8.0	85		7-47	361-T-9	
299 W11 62	P N 043301 W 074426	706.83	102		8.0	102		8-47	361-T-6	
299 W11 63	P N 043277 W 074450	706.66	160		8.0	160		9-47	361-T-10	
299 W11 64	P N 043339 W 074436	707.08	75		8.0	75		9-47	361-T-11	
299 W11 65	P N 043244 W 074450	706.42	160		8.0	160		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 043380 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		670.00	100		8.0	100		5-53	241-TY-7	

299 W12 1 2883	P N 045083 W 070733	726.46	314	276	8.0	310	274-309	5-56	361-T-25	
299 W14 1 2889	P N 042159 W 075260	665.83	240	199	8.0	214	195-230	1-54	241-T-19	

WELL DESIGNATION ----- EMA NO,	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	O/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP, (M-Y)	FORMER DESIGNATION	COMMENTS
299 W14 2 2895	N 042154 P W 075289	667.38	223	200	8.0	220	181-222	5-55	241-TY-5	
299 W14 3 2943	N 042265 P W 075305	662.00	269	200	8.0	234	208-268	12-61		
2943	O	662.27	220	207	1.5		200-220	5-65		
2946	P	662.27	248	200	1.5	247	228-248	5-65		
299 W14 4			225	199	6.0		NONE	7-66		
299 W14 5			240	205	6.0		190-225	10-74		
299 W14 6			240	205	6.0		195-225	12-74		
299 W14 51	N 041144 P W 075587	661.00	25		8.0	26	208-268	12-48	241-TXSW-2	
299 W14 52	N 040934 P W 075587	661.00	27		8.0	28	208-268	12-48	241-TXSW-4	
299 W14 53		670.00	100		8.0	100	208-268	5-55	241-TY-6	
299 W15 1 2897	N 040962 P W 076576	672.86	300	202	8.0	295	190-270	5-47	231-2	
299 W15 2 2891	N 042251 P W 078082	690.71	260	221	8.0	253	218-258	8-54	241-T-21	
299 W15 3 2894	N 042355 P W 075996	671.57	245	203	8.0	241	200-245	9-52	241-TY-2	
299 W15 4 2896		662.02	217	193	8.0	212	170-216	1-56	241-TX-12	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W15 5 2922	N 039537 P W 075984	670.68	599	199	8.0	340	173-524	4-57		
	O	670.95	220	196	1.5		200-220	5-65		
	P	670.95	594	200	1.5	418	524-594	10-64		
	Q	670.95	520	199	1.5	336	495-520	10-64		
	R	670.95	460	199	1.5	448	435-460	10-64		
	S	670.95	400	199	1.5	395	375-400	10-64		
299 W15 6 2934	N 040005 P W 075765	661.50	410	190	6.0	304	175-408	3-59		310FT=8IN. CASING 109FT=6IN. CASING
299 W15 7 2960			350	195			182-350	3-66		
299 W15 8 2974		667.79	206	196	8.0	203	NONE	11-66	W15-83 DEEPEMED	6 IN. LINER
299 W15 9 2975		662.30	195	190	8.0	191	NONE	12-66	W15-94 DEEPEMED	6 IN. LINER
299 W15 10 2609			300	205	8.0		183-297	1-68		
299 W15 11 2610			300	207	8.0		183-297	3-68		
299 W15 12	N 042350 P W 076095	671.00	225	200	6.0	220	195-215	10-73		
299 W15 13	N 042350 P W 076095	669.00	225	198	6.0		197-225	9-73		
299 W15 51	N 040804 P W 076535	671.37	151		6.0	152	118-150	9-44	231-W-150	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT+MSL)	DRILL DEPTH (FT)	O/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W15 52	N 040920 P W 076648	672.37	194		8.0	254		4-47	231-1	
299 W15 53	N 040878 P W 076576	672.03	80		8.0	80		4-47	231-3	
299 W15 54	N 040920 P W 076628	672.75	138		8.0	138		4-47	231-4	
299 W15 55	N 040904 P W 076591	671.61	150		8.0	150		4-47	231-5	
299 W15 56	N 040920 P W 076618	672.17	150		8.0	150		4-47	231-6	
299 W15 57	N 040936 P W 076591	672.53	155		8.0	155		5-47	231-7	
299 W15 58	N 040920 P W 076678	673.08	124		8.0	124		5-47	231-8	
299 W15 59	N 040811 P W 076522	672.39	175		8.0	175		9-47	231-11	
299 W15 60	N 040788 P W 076535	672.77	175		8.0	174		9-47	231-9	
299 W15 61	N 040811 P W 076548	672.63	175		8.0	175		9-47	231-10	
299 W15 62	N 040975 P W 076150	665.01	150		8.0	150		10-47	241-TX-231-1	
299 W15 63	N 040975 P W 076120	664.81	150		8.0	150		10-47	241-TX-231-2	
299 W15 64	N 040900 P W 075965	661.46	150		8.0	150		10-47	241-TX-231-3	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	O/W (FT)	OIA, (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
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	27		8.0	27		12-48	241-TXSW-3	
299 W15 67	P N 041803 W 075690	670.30	150		8.0	150	38 - 98	1-49	241-TX-6	
299 W15 68	P N 042098 W 075801	672.61	150		8.0	150	38 - 92	1-49	241-TX-9	
299 W15 69	P N 041590 W 075903	671.14	150		8.0	150	40-100	2-49	241-TX-2	
299 W15 70	P N 041590 W 075700	669.91	150		8.0	150	40-100	2-49	241-TX-3	
299 W15 71	P N 041690 W 075903	671.44	150		8.0	150	60-100	2-49	241-TX-4	
299 W15 72	P N 041894 W 075903	670.85	150		8.0	150	40 - 95	2-49	241-TX-7	
299 W15 73	P N 041590 W 076106	669.24	150		8.0	150	40-100	3-49	241-TX-1	
299 W15 74	P N 041803 W 076126	668.86	150		8.0	150	40-100	3-49	241-TX-5	
299 W15 75	P N 042007 W 076056	670.23	150		8.0	150	40-100	3-49	241-TX-8	
299 W15 76	P N 040878 W 076229	670.00	102		8.0	103		7-51	231-12	
299 W15 77	P N 040824 W 076170	670.00	72		8.0	72		7-51	231-13	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	O/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W15 78	N 040824 P W 076100	670.00	73		8.0	74		7-51	231-14	
299 W15 79	N 042358 P W 075912	672.80	150		8.0	150	40-170	8-52	241-TY-1	
299 W15 80	N 041495 P W 071570	670.00	120		8.0	120		10-53	241-TX-10	
299 W15 81	N 041640 P W 076745	670.00	115		8.0	115		10-53	241-TX-11	
299 W15 82		660.00	101		8.0	101		10-54	2904 NO,1	E. SIDE Z-9 CRIB
299 W15 83		660.00	107	188	8.0	107		10-54	2904 NO,2	S. SIDE Z-9 CRIBIS W OW W15-8
299 W15 84		650.00	110		8.0	110		10-54	2904 NO,3	W. SIDE Z-9 CRIB
299 W15 85		650.00	106		8.0	106		10-54	2904 NO,4	N. SIDE Z-9 CRIB
299 W15 86	N 039790 P W 075958	651.22	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.	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
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		
299 W15 97	N 042355 P W 075936	672.00	70		2.0	70		12-60		
299 W15 98	N 042395 P W 075905	672.00	70		2.0	70		1-61		
299 W15 99	N 042364 P W 075922	672.00	70		2.0	70		12-60		
299 W15 100	N 042377 P W 075910	672.00	70		2.0	70		12-60		
299 W15 101			50		6.0			1-67		
299 W15 102			150		6.0			10-69		
299 W15 103		671.31	100					0-0		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	O/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W15 104		671.17	100					0- 0		
299 W15 105		670.59	100					0- 0		
299 W15 106		670.20	100					0- 0		
299 W15 107		670.21	100					0- 0		
299 W15 108		668.66	100					0- 0		
299 W15 109		669.35	100					0- 0		
299 W15 110		668.60	100					0- 0		
299 W15 111		667.95	100					0- 0		
299 W15 112		670.12	100					0- 0		
299 W15 113		671.06	100					0- 0		
299 W15 114		671.14	100					0- 0		
299 W15 115		670.75	100					0- 0		
299 W15 116		669.90	100					0- 0		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W15 117		669.94	100					0- 0		
299 W15 118		669.60	100					0- 0		
299 W15 119		668.65	100					0- 0		
299 W15 120		669.23	100					0- 0		
299 W15 121	N 042094 P W 075818	671.23	100		6.0			10-70		
299 W15 122	N 042082 P W 075894	669.92	100		6.0			10-70		
299 W15 123	N 042070 P W 075928	669.88	100		6.0			10-70		
299 W15 124	N 042020 P W 075976	668.77	100		6.0			9-70		
299 W15 125		668.75	100					0- 0		
299 W15 126	N 041698 P W 075954	671.03	100		6.0			11-71		
299 W15 127	N 041602 P W 075954	670.83	100		6.0			11-71		
299 W15 128	N 041654 P W 076002	669.34	100		6.0			11-71		
299 W15 129	N 041698 P W 076056	670.69	100		6.0			11-71		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W15 130	N 041616 P W 076022	670.09	100		5.0			11-71		
299 W15 131	N 041626 P W 076096	658.57	100		5.0			11-71		
299 W15 132	N 041794 P W 075978	670.08	100		6.0			11-71		
299 W15 133	N 041721 P W 075917	670.63	100		6.0			12-71		
299 W15 134	N 041076 P O 01 066	8100.00	100		6.0			11-71		
299 W15 135	N 041794 P W 076080	668.59	100		6.0			11-71		
299 W15 136	N 041718 P W 076022	670.04	100		6.0			11-71		
299 W15 137	N 041748 P W 076104	668.02	100		6.0			11-71		
299 W15 138	N 041902 P W 075750	670.78	100		6.0			10-71		
299 W15 139	N 041870 P W 075705	669.77	100		6.0			10-71		
299 W15 140	N 041820 P W 075784	671.85	100		6.0			10-71		
299 W15 141		672.22	100		6.0			7-71		
299 W15 142		671.38	100		6.0			7-71		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	O/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W15 143		672.24	100		6.0			7-71		
299 W15 144		673.09	100		6.0			6-71		
299 W15 145		674.06	100		6.0			6-71		
299 W15 146		672.45	100		6.0			6-71		
299 W15 147		671.91	100		6.0			7-71		
299 W15 148		672.59	100		6.0			6-71		
299 W15 149		672.37	100		6.0			7-71		

299 W15 155		672.04	115		6.0			12-73		
299 W15 156								0- 0		
299 W15 157								0- 0		
299 W15 158								0- 0		
299 W15 159		668.45	100		6.0			11-73		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	O/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W15 160		668.88	120		6.0			12-73		
299 W15 161		669.36	120		6.0			11-73		
299 W15 162		670.33	120		6.0			11-73		
299 W15 163		671.08	120		6.0			12-73		
299 W15 164		670.46	120		6.0			10-73		
299 W15 165		668.68	120		6.0			11-73		
299 W15 166		673.05	112		6.0			1-74		
299 W15 167		672.32	115		6.0			12-73		
299 W15 168		672.45	120		6.0			4-74		
299 W15 169		672.12	120		6.0			4-74		
299 W15 170			120		6.0			4-74		
299 W15 171		672.40	111		6.0			1-74		
299 W15 172		671.53	120		6.0			4-74		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (MMYY)	FORMER DESIGNATION	COMMENTS
299 W15 173			100		6.0			3-74		
299 W15 174		679.02	115		6.0			1-74		
299 W15 175		673.77	100		6.0			4-74		
299 W15 176		671.03	100		6.0			4-74		
299 W15 177								0- 0		
299 W15 178		670.99	110		6.0			1-74		
299 W15 179			100		6.0			4-74		
299 W15 180			100		6.0			4-74		
299 W15 181			100		6.0			4-74		
299 W15 182		669.84	100		6.0			4-74		
299 W15 183		668.24						0- 0		
299 W15 184		670.81	100		6.0			8-74		
299 W15 185		670.65	100		6.0			8-74		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W15 186		671.05	100		6.0			8-74		
299 W18 1 2935	N 039388 P W 077013	680.00	427	208	8.0	405	195-425	1-59		
299 W18 2 2932	N 039120 P W 077150	681.00	280	208	8.0	246	200-278	11-58		6 IN. SCREEN 205-255
299 W18 3 2936	N 039600 P W 077700	688.00	450	215	8.0	242	205-447	1-59		6 IN. SCREEN 200-256
299 W18 4 2937	N 039150 P W 077375	684.00	280	211	8.0	246	200-278	2-59		6 IN. SCREEN 194-254
299 W18 5 2933	N 039350 P W 077250	683.00	280	211	8.0	272	195-274	11-58		
299 W18 6 2951	N 039204 P W 076491		300	204	8.0		190-298	1-64		
299 W18 7 2952	N 039212 P W 076706		300	203	8.0		190-298	1-64		
299 W18 8 2971			212	202	6.0		NONE	1-67		
299 W18 9 2964	N 038852 P W 076846	682.47	220	208	6.0	217	180-218	12-68		
299 W18 10 2965	N 038847 P W 076803	682.63	220	207	6.0	218	180-218	12-68		
299 W18 11 2966	N 038735 P W 076955		220	208	6.0		190-219	0-0		
299 W18 12 2967	N 038850 P W 076955		220	208	6.0		190-218	0-0		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W18 50		664.38						0-0		
299 W18 51	N 037822 P W 075700	666.74	151		10.0	152	48-148	10-44	241-U-136	
299 W18 52	N 038262 P W 075837	664.00	150		10.0	151	48-148	11-44	241-U-130	
299 W18 53	N 038135 P W 075908	664.93	150		10.0	151	48-148	11-44	241-U-132	
299 W18 54	N 038035 P W 075775	665.96	150		10.0	150		10-44	241-U-133	
299 W18 55	N 037935 P W 075908	664.84	150		10.0	151		11-44	241-U-134	
299 W18 56	N 039301 P W 075615	670.61	150		8.0	150	48-148	3-49	234-7	
299 W18 57	N 039309 P W 076587	670.94	150		8.0	150	48-148	3-49	234-8	
299 W18 58	N 039161 P W 076651	668.66	150		8.0	150		3-49	234-9	
299 W18 59	N 039161 P W 076552	669.87	150		8.0	150		3-49	234-10	
299 W18 60	N 039424 P W 076614	676.86	150		8.0	150		4-49	234-1	
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	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
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			50		6.0			1-67		
299 W18 70					6.0			0-0		Z-12 CRIB
299 W18 71					6.0			0-0		Z-12 CRIB
299 W18 72					6.0			0-0		Z-12 CRIB
299 W18 73					6.0			0-0		Z-12 CRIB
299 W18 74					6.0			0-0		Z-12 CRIB
299 W18 75					6.0			0-0		Z-12 CRIB

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W18 76					6.0			0-0		Z-1 CRIB
299 W18 77					6.0			0-0		Z-1 CRIB
299 W18 78					6.0			0-0		Z-1 CRIB
299 W18 79					6.0			0-0		Z-1 CRIB
299 W18 80					6.0			0-0		Z-1 CRIB
299 W18 81					6.0			0-0		Z-1 CRIB
299 W18 82								0-0		
299 W18 83								0-0		
299 W18 84			150		6.0			7-69		
299 W18 85	N 038989 P W 076717	679.75	150		6.0	150		7-69		
299 W18 86	N 039106 P W 076742	683.49	150		6.0	150		8-69		
299 W18 87	N 038980 P W 076604	677.23	150		6.0	150		9-69		
299 W18 88	N 039298 P W 076432	679.76	150		6.0	150		9-69		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	O/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN+MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W18 89	N 039360 P W 076752	661.32	150		6.0	150		9-69		
299 W18 90	N 037857 P W 075860	664.62	100		6.0			6-70	241-U-138	
299 W18 91	N 037920 P W 075876	664.10	100		6.0			6-70	241-U-137	
299 W18 92	N 037855 P W 075820	665.04	100		6.0			6-70	241-U-139	
299 W18 93	N 038744 P W 076905		140		6.0			2-72		
299 W18 94	N 038562 P W 076880		80		6.0			2-72		
299 W18 95	N 038665 P W 076970		80		6.0			2-72		
299 W18 96	N 038825 P W 076790		80		6.0			2-72		
299 W18 97	N 038745 P W 076790		85		6.0			2-72		
299 W18 98	N 038940 P W 076680		80		6.0			2-72		
299 W18 99	N 038949 P W 076760		135		3.0			3-72		
299 W18 100	N 037442 P W 075616	667.74	125		6.0			9-74		
299 W18 101		669.98	125		6.0			7-73		

WELL DESIGNATION ----- EMA NO,	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W18 102		666.05	125		6.0			7-73		
299 W18 103		664.94	125		6.0			6-73		
299 W18 104		667.43	125		6.0			6-74		
299 W18 105		665.92	125		6.0			6-73		
299 W18 106								0- 0		
299 W18 107								0- 0		
299 W18 108								0- 0		
299 W18 109		665.95	125		6.0			4-74		
299 W18 110		665.65	125		6.0			5-74		

299 W18 112								0- 0		
299 W18 113		664.63	125		6.0			7-74		
299 W18 114								0- 0		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W18 115		666.10	125		6.0			3-74		
299 W18 116								0-0		
299 W18 117		666.47	125		6.0			5-74		
299 W18 118								0-0		
299 W18 119		664.64	125		6.0			5-74		
299 W18 120								0-0		
299 W18 121								0-0		
299 W18 122		664.25	120		6.0			2-74		
299 W18 123		663.84	125		6.0			7-74		
299 W18 124		668.83	120		5.0			2-74		
299 W18 125		668.76	120		6.0			2-74		
299 W18 126		666.93	125		6.0			3-74		
299 W18 127		665.63	125		6.0			5-74		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	O/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W18 128		665.00	125		6.0			5-74		
299 W18 129		664.73	125		6.0			4-74		
299 W18 130			100		6.0			5-75		
299 W18 131		664.16	125		6.0			7-74		
299 W18 132			100		6.0			5-75		
299 W18 133		664.39	125		6.0			4-74		
299 W18 134								0- 0		
299 W18 135		666.41	125		6.0			4-74		
299 W18 136			100		6.0			3-75		
299 W18 137		665.59	125		6.0			4-74		
299 W18 138			100		6.0			5-75		
299 W18 139		665.96	125		6.0			3-74		
299 W18 140								0- 0		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W18 141		654.98	125		6.0			8-74		
299 W18 142			100		6.0			3-75		
299 W18 143			100		6.0			3-75		
299 W18 144		664.56	125		6.0			4-74		
299 W18 145		664.38	125		6.0			5-74		
299 W18 146			100		6.0			4-75		
299 W18 147		664.13	125		6.0			8-74		
299 W18 148		666.86	120		6.0			2-74		
299 W19 1 2923	N 037613 P W 075491	673.77	301	201	8.0	208	178-299	5-57		
	O	674.04	207	196	1.5		176-196	5-65		
2947	P	674.06	243	201	1.5	248	228-248	11-63		
299 W19 2 2928	N 036849 P W 073300	694.04	300	232	8.0	240	235-295	8-57		
299 W19 3 2991	N 037319 P W 074398	695.12	301	228	8.0	244	230-280	9-57		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W19 4 2938	N 039000 P W 071999	715.26	550	255	8.0	350	255-535	2-60		
	O	715.52	280	253	1.5		260-280	5-65		
	P	715.52	535	256	1.5	464	510-535	6-64		
	Q	715.52	481	256	1.5	400	456-481	6-64		
	R	715.52	411	256	1.5	348	386-411	6-64		
	S		370	256			345-370	0-0		
299 W19 5 2968			235	215	6.0		205-230	11-68		
299 W19 6			422	216	6.0		380-411	12-68		
299 W19 7 2970			235	217	6.0		200-233	11-68		
299 W19 8			585	248	8.0		NONE	6-71		
299 W19 51	N 030160 P W 073500	700.96	90		6.0	90		7-43	R-221U-1	
299 W19 52	N 038410 P W 073285	703.66	90		6.0	90		7-43	R-221U-2	
299 W19 53	N 037898 P W 075577	670.83	148		10.0	149	46-146	10-44	241-U-135	
299 W19 54	N 038197 P W 075577	670.83	153		10.0	153	51-151	11-44	241-U-131	
299 W19 55	N 038210 P W 073218	704.00	75		3.0	75	50-175	11-44	222-U-110	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W19 69	N 036920 P W 073100	692.00	49		8.0	49		1-51	216-WR-1	
299 W19 70	N 036860 P W 073100	692.00	105		8.0	105		1-51	216-WR-2	
299 W19 71	N 036820 P W 073100	692.00	117		8.0	117		1-51	216-WR-3	
299 W19 72	N 037859 P W 074247	705.00	50		8.0	50		2-51	216-U-1	
299 W19 73	N 037859 P W 074322	705.00	50		8.0	50		3-51	216-U-2	
299 W19 74		668.45	125		6.0			8-74		
299 W19 76		668.89	125		6.0			8-74		
299 W21 1 2930	N 035068 P W 071382	699.26	352	241	8.0	253	220-290	9-57		
299 W21 83			100					4-74		
299 W21 84			34					5-74		
299 W22 1 2919	N 035455 P W 075208	670.00	306	198	8.0	285	190-280	6-56	241-S-9 207-S-9	
299 W22 2 2920	N 035429 P W 075221	670.00	307	201	8.0	289	195-285	5-56	241-S-10 207-S-10	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W22 4 2899	N 035408 P W 074853	674.11	316	206	8.0	304	200-315	8-55	241-S-12 207-S-12	
299 W22 5 2901	N 035411 P W 075034	671.52	317	203	8.0	212	195-316	9-55	241-S-14	
299 W22 6 2902	N 035412 P W 073380	666.52	274	194	8.0	228	194-273	2-56	241-S-15	6 IN. LINER 170-229
299 W22 7 2903	N 035337 P W 073630	687.41	310	224	8.0	242	223-308	4-56	241-S-16	6 IN. LINER 214-274
299 W22 8 2904	N 035409 P W 072710	683.55	286	221	8.0	238	223-283	4-56	241-S-17	
299 W22 9 2905	N 035220 P W 072710	680.00	301	221	8.0	246	220-299	5-56	241-S-18	
299 W22 10 2906	N 035314 P W 075115	672.21	312	203	8.0	291	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	
	O	668.00	220		1.5		200-220	5-65		
2948	P	668.00	287	199	1.5	285	262-287	11-63		
299 W22 12 2912	N 035180 P W 074499	676.95	321	208	8.0	298	203-319	1-56	216-S-7 NO.1	
299 W22 13 2913	N 035140 P W 074671	675.42	345	208	8.0	217	197-337	3-56	216-S-7 NO.2	
299 W22 14 2914	N 035120 P W 074513	675.97	342	209	8.0	280	213-338	3-56	216-S-7 NO.3	
2914	O	676.26	220	207	1.5		200-220	5-65		
2949	P	676.26	308	209	1.5	302	293-308	12-63		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M=Y)	FORMER DESIGNATION	COMMENTS
299 W22 15 2908		672.00	268	203	8.0	205	190-265	7-56	216-S-21 241-S-21	
299 W22 16 2909		672.00	248	203	8.0	241	190-246	7-56	216-S-22 241-S-22	
299 W22 17 2918		672.00	261	204	8.0	210	209-260	8-56	216-S-23 241-S-23	
299 W22 18 2902	N 035429 P W 075094	700.17	302	203	8.0	220	212-298	7-56	299-W22-64 207-S-13	
299 W22 19 2924	N 034508 P W 073099	681.26	450	219	8.0	308	212-395	6-57		
299 W22 20 2926	N 034175 P W 073182	676.13	301	214	8.0	238	205-299	6-57		
299 W22 21 2931		670.00	300	203	8.0	218	200-285	9-57		
299 W22 22 2939	N 036094 P W 073097	690.38	300	229	8.0	297	225-300	7-60		
299 W22 23 2940	N 036030 P W 073198	690.97	307	224	8.0	225	200-300	8-60		
299 W22 24 2941	N 035917 P W 072997	692.61	575	231	8.0	575	220-560	9-60		
2941 O		692.85	230	236	1.5		210-230	5-65		
2611 P		692.82	561	244	1.5	296	537-561	8-62		
2612 O		692.80	497	231	1.5	476	475-497	8-62		
2613 R		692.82	437	232	1.5	420	412-437	8-62		
2614 S		692.80	377	232	1.5	353	352-377	8-62		
2615 T		692.80	317	231	1.5	298	292-317	8-62		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	O/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W22 25 2953	N 035901 P W 074504	680.84	335	212	8.0	308	200-298	1-64		
299 W22 26 2954		680.30	300	212	8.0	282	200-298	12-63		
299 W22 27 2955	N 036203 P W 074627	680.66	572	213	8.0	303	190-550	4-64		
	O				1.5			0-0		
	P	680.00	570	230	1.5	240	550-570	4-64		PLUGGED
	Q	680.00	490	218	1.5	451	470-490	4-64		
	R	680.00	420	214	1.5	398	400-420	4-64		
	S	680.00	350	214	1.5	356	330-350	4-64		
299 W22 28 2956			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	W21A	
299 W22 30			207	196	6.0		NONE	4-66	W22-3A	
299 W22 31	N 035446 P W 075198	668.87	206	201	6.0	206	NONE	4-66	W22-18	
299 W22 32		675.00	212	202	6.0	206	NONE	5-66	W22-14A	
299 W22 33		675.00	212	208	6.0	210	NONE	6-66	W22-13A	
299 W22 34 2606		681.00	216		6.0		NONE	8-66	W22-26A	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	O/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W22 35 2607		681.00	215	212	6.0	213	NONE	9-66	W22-27A	
299 W22 36 2608	N 035455 P W 075221	668.65	206	202	6.0	203	NONE	10-66	W22-1C	
299 W22 37 2971			335	217	6.0		200-233	11-68		
299 W22 38 2972	N 035700 P W 074670		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	
299 W22 52	N 034480 P W 073950	680.00	50		8.0	50		12-48	REDOX 2	
299 W22 53	N 033350 P W 075955	680.00	50		8.0	50		12-48	REDOX 3	
299 W22 54	N 035600 P W 075625	680.00	50		8.0	50		12-48	REDOX 4	
299 W22 55	N 035075 P W 075625	680.00	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	690.00	50		8.0	50		12-48	REDOX 7	
299 W22 58	N 034450 P W 073500	690.00	30		8.0	30		12-48	REDOX 8	
299 W22 59	N 035955 P W 073170	699.00	30		8.0	30		12-48	REDOX 9	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	OIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
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	680.00	121		8.0	121		12-50	219-S-1	

299 W22 63	N 034296 P W 073260	678.00	122		8.0	122		12-50	219-S-2	
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 67			115		6.0			9-66	299-W22-11A	
299 W23 1 2898	N 035970 P W 075615	666.76	262	198	6.0	214	150-260	6-52	241-S-6	5.6 IN. SCREEN 178-234
299 W23 2 2910	N 035425 P W 075604	654.76	236	199	8.0	236	184-235	9-54	241-SX-5	
299 W23 3 2911	N 035110 P W 075614	665.61	232	198	8.0	232	176-228	2-56	241-SX-12	
299 W23 4 2925	N 035861 P W 076335	662.82	300	189	8.0	253	180-300	6-57		
299 W23 5 2978	N 035200 P W 075550		250	199	6.0		170-245	10-69		
299 W23 6 2979	N 035010 P W 075550		250	196	6.0		172-248	10-69		
299 W23 7 2980	N 035700 P W 075550		250	196	6.0		170-248	10-69		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	OIA, (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W23 8 2992	N 035520 P W 076100	663.00	235	190	6.0		165-230	9-72		216-S-25 CRIB
299 W23 9 2993	N 035480 P W 076320	664.00	235	192	6.0	229	164-230	8-72		216-S-25 CRIB
299 W23 10 2994	N 035420 P W 076535	667.00	235	191	6.0	226	165-230	10-72		216-S-25 CRIB
299 W23 11 2995	N 035560 P W 076725	663.00	235	189	6.0	226	165-230	11-72		216-S-25 CRIB
299 W23 51	N 036175 P W 075615	669.00	150		6.0	150	40-100	3-52	241-S-1	
299 W23 52	N 036186 P W 075722	669.00	150		6.0	150	40-100	3-52	241-S-2	
299 W23 53	N 036186 P W 075827	669.00	150		6.0	150	40-100	3-52	241-S-3	
299 W23 54	N 036082 P W 075722	669.00	150		6.0	150	40-100	4-52	241-S-4	
299 W23 55	N 036082 P W 075827	669.00	150		6.0	150	40-100	4-52	241-S-5	
299 W23 56	N 035875 P W 075722	669.00	175		6.0	150	40-100	4-52	241-S-7	
299 W23 57	N 035980 P W 075827	669.00	175		6.0	150	40-100	4-52	241-S-8	
299 W23 58	N 035501 P W 075920	668.00	121		8.0	101	10 - 99	9-54	241-SX-1	
299 W23 59	N 035520 P W 075808	668.00	121		8.0	101	10 - 99	9-54	241-SX-2	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W23 60	N 035520 P W 075665	668.00	101		8.0	101	10 - 99	9-54	241-SX-3	
299 W23 61	N 035520 P W 075620	668.00	102		8.0	102	10 - 99	9-54	241-SX-4	
299 W23 62	N 035405 P W 075695	668.00	101		8.0	101	10 - 99	9-54	241-SX-6	
299 W23 63	N 035925 P W 076400	668.00	50		8.0	50		0-55	241-SX-1 NO.1	
299 W23 64	N 035287 P W 075910	663.96	125		8.0	125		3-56	241-SX-7	
299 W23 65	N 035297 P W 075923	663.46	125		8.0	125		3-56	241-SX-8	
299 W23 66	N 035271 P W 075614	665.81	126		8.0	126		3-56	241-SX-9	
299 W23 67	N 035273 P W 075710	665.12	126		8.0	126		3-56	241-SX-10	
299 W23 68	N 035206 P W 075829	664.16	125		8.0	125		3-56	241-SX-11	
299 W23 69	N 035102 P W 075737	664.93	125		8.0	125		3-56	241-SX-13	
299 W23 70	N 035099 P 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.	
299 W23 72		668.00	100		8.0	100		10-58		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	O/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W23 73	N 035397 P W 075668	668.00	75		8.0	75		2-62		
299 W23 74	N 035383 P W 075631	668.00	75		8.0	75		2-62		
299 W23 75	N 035344 P W 075617	668.00	75		8.0	75		2-62		
299 W23 76	N 035308 P W 075639	668.00	75		8.0	75		2-62		
299 W23 77	N 035302 P W 075681	668.00	75		8.0	75		2-62		
299 W23 78	N 035332 P W 075711	668.00	75		8.0	75		2-62		
299 W23 79	N 035374 P W 075706	668.00	75		8.0	75		2-62		
299 W23 80	N 035290 P W 075643	668.00	75		8.0	135		4-73		
299 W23 81	N 035242 P W 075617	668.00	75		8.0	75		2-62		
299 W23 82	N 035206 P W 075638	668.00	75		8.0	75		2-62		
299 W23 83	N 035199 P W 075675	668.00	75		8.0	75		2-62		
299 W23 84	N 035227 P W 075709	668.00	75		8.0	75		2-62		
299 W23 85	N 035287 P W 075690	668.00	75		8.0	75		3-62		

WELL DESIGNATION ----- EMA NO.		COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W23	86	N 035131 P W 075720	668.00	75		8.0	75		3-62		
299 W23	87	N 035096 P W 075773	668.00	75		8.0	75		3-62		
299 W23	88	N 035112 P W 075803	668.00	75		8.0	75		3-62		
299 W23	89	N 035151 P W 075815	668.00	75		8.0	75		3-62		
299 W23	90	N 035182 P W 075796	668.00	75		8.0	75		3-62		
299 W23	91	N 035175 P W 075730	668.00	75		8.0	75		3-62		
299 W23	92	N 035209 P W 075736	668.00	75		8.0	135		4-73		
299 W23	93	N 035194 P W 075767	668.00	75		8.0	75		3-62		
299 W23	94	N 035217 P W 075805	668.00	75		8.0	135		4-73		
299 W23	95	N 035253 P W 075814	668.00	75		8.0	75		3-62		
299 W23	96	N 035286 P W 075741	668.00	75		8.0	75		3-62		
299 W23	97	N 035253 P W 075719	668.00	75		8.0	75		3-62		
299 W23	98	N 035316 P W 075731	668.00	75		8.0	75		3-62		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W23 99	N 035320 P W 075767	668.02	75		8.0	135		4-73		
299 W23 100	N 035318 P W 075804	668.02	75		8.0	75		3-62		
299 W23 101	N 035391 P W 075789	668.02	75		8.0	75		3-62		
299 W23 102	N 035390 P W 075744	668.02	75		8.0	55		3-62		
299 W23 103	N 035355 P W 075719	668.02	75		8.0	55		3-62		
299 W23 104	N 035396 P W 075812	668.02	75		8.0	55		3-62		
299 W23 105	N 035317 P W 075833	668.00	100		8.0	55		3-62		
299 W23 106	N 035297 P W 075872	668.02	75		8.0	55		3-62		
299 W23 107	N 035319 P W 075907	668.00	75		8.0	55		3-62		
299 W23 108	N 035360 P W 075915	668.02	75		8.0	55		3-73		
299 W23 109	N 035392 P W 075889	668.00	75		8.0	55		3-62		
299 W23 110	N 035391 P W 075847	668.00	75		8.0	55		3-62		
299 W23 111	N 035277 P W 075832	668.00	120		8.0	55		3-62		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	O/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W23 112	N 035229 P W 075824	668.00	75		8.0	55		3-62		
299 W23 113	N 035195 P W 075865	668.00	75		8.0	55		3-62		
299 W23 114	N 035206 P W 075895	668.00	75		8.0	55		4-62		
299 W23 115	N 035234 P W 075915	668.00	75		8.0	55		3-62		
299 W23 116	N 035272 P W 075909	668.00	75		8.0	55		3-62		
299 W23 117	N 035168 P W 075827	668.00	75		8.0	55		3-62		
299 W23 118	N 035126 P W 075824	668.00	75		8.0	55		4-62		
299 W23 119	N 035098 P W 075854	668.00	75		8.0	55		3-62		
299 W23 120	N 035134 P W 075916	668.00	75		8.0	55		4-62		
299 W23 121	N 035177 P W 075904	668.00	75		8.0	55		4-73		
299 W23 122	N 036087 P W 075694	665.51	100		6.0			5-70	241-S-1	
299 W23 123	N 036161 P W 075636	665.80	100		6.0			5-70	241-S-2	
299 W23 124	N 036090 P W 075631	665.91	100		6.0			5-70	241-S-3	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	O/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W23 125			75					4-73		
299 W23 126			75					0-0		
299 W23 127			75					0-0		
299 W23 128			75					0-0		
299 W23 129			75					0-0		
299 W23 130			75					0-0		
299 W23 131			75					0-0		
299 W23 132	N 035590 P W 075643		100		6.0			5-73		
299 W23 133	N 035508 P W 075665		100		6.0			2-71		
299 W23 134	N 035534 P W 075705		100		6.0			1-72		
299 W23 135	N 035590 P W 075745		100		6.0			5-73		
299 W23 136	N 035548 P W 075811		100		6.0			1-72		
299 W23 137	N 035596 P W 075869		100		6.0			5-73		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	O/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W23 138	N 035528 P W 075869		100		6.0			2-72		
299 W23 139	N 035548 P W 075913		100		6.0			2-72		
299 W23 140	N 035488 P W 075641		100		6.0			3-72		
299 W23 141	N 035483 P W 075689		100		6.0			3-72		
299 W23 142	N 035488 P W 075847		100		6.0			2-72		
299 W23 143	N 035419 P W 075838		100		6.0			3-73		
299 W23 144	N 035446 P W 075913		100		6.0			3-72		
299 W23 145	N 036266 P W 075642	665.53	100		6.0			9-71		
299 W23 146	N 036180 P W 075665	665.44	100		6.0			9-71		
299 W23 147	N 036207 P W 075707	664.93	100		6.0			9-71		
299 W23 148	N 036266 P W 075744	664.19	120		6.0			9-71		
299 W23 149	N 036183 P W 075783	663.65	120		6.0			9-71		
299 W23 150	N 035242 P W 075810	663.68	100		6.0			10-71		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	CIA, (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W23 151	N 036266 P W 075846	663.30	100		6.0			10-71		
299 W23 152	N 036183 P W 075885	663.27	100		6.0			10-71		
299 W23 153	N 036242 P W 075912		100		6.0			5-73		
299 W23 154	N 036140 P W 075724		100		6.0			10-71		
299 W23 155	N 036081 P W 075783	663.90	100		6.0			10-71		
299 W23 156	N 036140 P W 075810	663.59	100		6.0			10-71		
299 W23 157	N 036156 P W 075837	663.42	100		6.0			10-71		
299 W23 158	N 036081 P W 075885	663.41	100		6.0			10-71		
299 W23 159	N 036140 P W 075912	663.06	100		6.0			10-71		
299 W23 160	N 036062 P W 075642	663.65	100		6.0			10-71		
299 W23 161	N 035972 P W 075663	663.46	100		6.0			10-71		
299 W23 162	N 036045 P W 075705	663.49	100		6.0			10-71		
299 W23 163	N 035979 P W 075747	664.24	100		6.0			11-71		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	O/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W23 164	N 036026 P W 075613	663.81	100		6.0			10-71		
299 W23 165	N 036054 P W 075837	663.76	100		6.0			10-71		
299 W23 166	N 035977 P W 075877	663.55	100		6.0			10-71		
299 W23 167	N 036038 P W 075912	663.26	140		6.0			5-73		
299 W23 168	N 035924 P W 075619	665.70	100		6.0			11-71		
299 W23 169	N 035874 P W 075665	665.30	100		6.0			11-71		
299 W23 170	N 035924 P W 075711		100		6.0			11-71		
299 W23 171	N 035960 P W 075744	664.66	145		6.0			5-73		
299 W23 172	N 035877 P W 075783	664.35	100		6.0			11-71		
299 W23 173	N 035936 P W 075810	663.91	100		6.0			11-71		
299 W23 174	N 035952 P W 075837	663.92	145		6.0			5-73		
299 W23 175	N 035874 P W 075869	663.43	100		6.0			11-71		
299 W23 176	N 035924 P W 075915	663.21	100		6.0			11-71		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT+MSL)	DRILL DEPTH (FT)	O/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W23 177		665.48						0-0		
299 W23 178		665.82						0-0		
299 W23 179		666.10	100		6.0			3-74		
299 W23 180		665.07	100		6.0			3-74		
299 W23 181		664.10	100		6.0			3-74		
299 W23 182		665.24	100		6.0			3-74		
299 W23 183		662.69	100		6.0			3-74		
299 W23 184		663.03	100		6.0			3-74		
299 W23 185		663.97	100		6.0			3-74		
299 W23 186		665.54	100		6.0			3-74		
299 W23 187		665.67	100		6.0			4-74		
299 W23 188			100		6.0			2-74		
299 W23 189			100		6.0			2-74		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
299 W23 190			100		6.0			11-74		
299 W23 191			100		6.0			11-74		
299 W23 192			100		6.0			11-74		
299 W23 193			100		6.0			10-74		
299 W23 194			100		6.0			10-74		
299 W23 195			100		6.0			11-74		
299 W23 196			100		6.0			10-74		
299 W23 197			100		6.0			11-74		
299 W23 198			100		6.0			11-74		
299 W25 1 2915		650.00	87	DRY	8.0	87	NONE	6-54	REDOX CRIB NO.1	
299 W25 2 2916		650.00	100	DRY	8.0	100	NONE	6-54	REDOX CRIB NO.2	
299 W25 3 2917	N 033026 P W 071269	650.83	190	181	8.0	190	NONE	6-54	REDOX CRIB NO.3	
299 W25 4		650.00	77		8.0	77	NONE	7-54	REDOX CRIB NO.4	

WELL DESIGNATION ----- EMA NO.			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	O/H (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
399	1	1	R N 056609 E 016057	375.98	77	33	8.0	72	20 - 75	11-48	303-3	
399	1	2	R N 055772 E 015134	384.59	101	42	8.0	96	25 - 75	4-50	303-4	
399	1	3	R N 055781 E 015698	375.15	102	34	8.0	96	25 - 70	4-50	303-6	
399	1	4	R N 056987 E 014949	380.13	101	38	8.0	96	23 - 70	5-50	303-7	
399	1	5			45		6.0			2-75		#20 SCREEN 23-45 FT.
399	1	6			44	33	6.0			2-75		#20 SCREEN 22-44 FT.
399	2	1	R N 055067 E 016390	375.34	75	34	8.0	74	18 - 75	11-48	303-2	
399	3	1	R N 054699 E 016424	384.57	74	43	8.0	78	20 - 65	10-48	303-1	CASING ADDED
399	3	2	R N 054047 E 014593	195.92	102		8.0	102	40 - 75	10-47	300-3 3905-3	
399	3	3	R N 054042 E 015000	405.82	175		8.0	175	85-160	1-48	300-4 3905-4	

399	3	6	R N 054514 E 014608	390.25	85		10.0	85		8-43	320-01W 3905-1	

WELL DESIGNATION ----- EHA NO.			COORDINATES		CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
399	3	7	R	N 054600 E 015000	388.31	86		12.0	86		1-44	300-D2W 3905-2	
399	3	8	R	N 054449 E 015408	387.58	48	43	8.0		28 - 48	3-70		
399	4	1	R	N 053162 E 015723	392.10	181	50	8.0	96	25 - 80	2-51	303-10	

399	4	5	R	N 053500 E 015250	402.00	196	50	12.0	196	110-195	8-58		ARTESIAN WELL

399	4	7	R	N 052999 E 016802	378.02	155	36	8.0	134	21-150	11-61		
399	4	8	R	N 052123 E 017004	382.04	72	41	6.0	72	35 - 53	9-71		
399	5	1	R	N 053179 E 014026	395.61	102	53	8.0	95	23-100	2-51	303-11	
399	5	2	R	N 053137 E 011393	390.75	423	9	8.0	402	NONE	7-54	303-13	CONTAINED AQUIFER

399	6	1	R	N 054083 E 013300	386.98	181	44	8.0	59	25 - 75	5-50	303-9	
399	8	1	R	N 055800 E 013657	394.87	102	52	8.0	98	35 - 83	4-50	303-5	
399	8	2	R	N 055718 E 012242	396.07	119	53	8.0	113	43-106	5-50	303-8	
399	8	3	R	N 056948 E 013535	393.21	102	50	8.0	69	25 - 99	3-51	303-12	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 S58 E7	S 058000 P E 067000	404.00	193	21	8.0	193		9-60		
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	55		6.0	65		3-62		
699 S52 E2B		360.00	57		6.0	67		3-62		
699 S51 2	S 050876 P W 002488	387.16	572	28	16.0	674	77 - 79	1-57	W, RICH. NO. 1 REF-1	
699 S51 4	S 050632 P W 004197	416.30	250	24	20.0	250		8-62	W, RICHLAND CITY WELL	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (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 S31 1 4606	S 032600 P W 002725	460.11	228	82	8.0	215	93-103	1-51	USGS NO.12 S30.7-0.7	
4745	P	460.11	228	80	4.0		NONE	1-51		
699 S30E15A 4804	S 032257 P E 014638	400.39	80	56	6.0	78		10-71	49-17A	SCREEN 58-78
699 S30E15B	S 032286 P E 014831	399.98	93	58	6.0	93	NONE	10-71	49-17B	
699 S30E15C 4582	S 032383 P E 015232	401.74	218	21	8.0	219		8-62	3099-49-16	
699 S29 E12 4803	S 029395 P E 012065	387.97	79	42	6.0	79	37 - 59	11-71	50-15	SCREEN 59-79
699 S27 E14 4413	N 052104 R E 015104	399.77	235	55	8.0	128	60-158	4-48	3000-7	
699 S25 51	S 024500 P W 051000	132.00	420	338	8.0			0-0	HODGES WELL	
699 S24 19 4510	S 023965 P W 018974	427.83	89	20	6.0	85	60 - 82	8-49	NN 1040-1 HORN RAPIDS	IN PUMP PIT
699 S23 26 4807	S 022675 P W 025349	424.70	38	7	12.0	10		6-44	COLUMBIA CAMP NO.1	
699 S19 E13 4802	S 019434 P E 012780	394.55	80	48	6.0	78	50 - 80	11-71	4N	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT+MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 S19 11 4780	P S 018738 W 011013	483.74	120	99	6.0	120	94-115	8-68		
699 S18 E2 4572	P S 018500 E 002000	434.85	260	78	8.0	256	70-240	11-61		
4746	P	435.12	258	59	1.5	253	250-260	6-64		
	Q	435.12	200	72	1.5	200	190-200	6-64		
699 S18 51	P S 023000 W 051000	1211.50	1000	805	16.0			11-57	EMMRG RELO DEN, H-52-6	4-58 DEEPENED
699 S17 56	P S 016780 W 055700	1420.01	980			980		0-31	NW NATURAL GAS CORP NO4	
699 S16 24	P S 016279 W 023534	531.99						0-74	DB 7	
699 S15 62	P S 014500 W 062250	1880.01	100			100		0-31	N. PACIFIC GAS CORP NO1	
699 S14 20 4535	P S 014491 W 019739	492.74	172	94	8.0	104	89-159	11-58		
	O	493.01	100	95	1.5	0	80-100	4-65		
4662	P	493.01	153	94	1.5	150	133-153	8-63		
699 S13 61	P S 013200 W 061200	1710.01	1281			1281		0-30	NW OIL AND GAS CO. NO.2	
699 S13 88		2720.01	935			935		0-40	HORSESHOE WELL NO.1	
699 S12 3 4424	P S 012325 W 002700	435.52	110	60	8.0	110	55-88	8-50	USGS NO.11 S12,3-2.7	6 IN. SCREEN 04 64-1

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 S12 29 4592	S 011694 P W 029467	487.68	190	85	8.0	123	83-175	10-62		
	O	487.94	100	85	1.5	100	80-100	4-65		
4698	P	487.94	172	85	1.5	168	147-172	8-63		
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 PUMP INSTALLED
4747	P	365.80	225	13	2.0	282	NONE	11-62		FLOWING

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	
699 S10 66	S 009950 P W 066050	1150.01	670			670		0-22	BIG BEND LAND CO. NO1	
699 S9 54	S 008600 P W 053800	1020.01	806			806		0-22	CONSOLIDATED OIL AND GAS	
699 S9 56	S 009200 P W 055600	1130.01	2212			1238		0-20	SEA, INL, EMP, GOODWIN NO.1	
699 S9 62A	S 008830 P W 062200	1360.01	763			763		0-28	WVOG AND PL. CO, WELL NO.7	
699 S9 62B	S 008650 P W 061550	1320.01	712			712		0-30	NW OIL AND GAS CO. NO.1	
699 S9 63	S 008850 P W 063170	1420.01	3660			1644		0-33	WVOG AND PL. CO, WELL NO.6	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	GIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
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	503.81	148	109	8.0	148	104-132	8-50	USGS NO.6 S8.0-18.7	
699 S8 61	P S 0080120 W 061050	1240.01	720			700		0-30	WNOG AND PL. CO, WELL NO.9	
699 S8 65	P S 007900 W 065450	1480.01	653			663		0-30	WNOG AND PL. CO, WELL NO.1	

699 S7 34 4427	P S 006528 W 034449	527.12	134	123	8.0	295	128-138	10-50	11/27-20M1 S6.7-34.2	USGS NO.7
	P	527.12	321	125	4.0	254	NONE	10-50		
	Q	527.12	260	127	1.5		240-260	7-63		
699 S7 62A	P S 007300 W 062000	1275.01	1234			1234		0-17	DISCOVERY WELL NO. 1	
699 S7 62B	P S 007300 W 062000	1300.01	780			780		0-22	WNOG AND PL. CO, WELL NO.5	
699 S7 62C	P S 007300 W 062000	1280.01	705			705		0-30	W. COAST GAS AND OIL NO.1	
699 S7 62D	P S 006500 W 061600	1180.01	800			800		0-17	BLUE HEN OIL CO, WELL NO.1	
699 S6E16A	P S 005600 E 016400							0- 0	BA-4	
699 S6E16B	P S 006000 E 015800							0- 0	DD-7	

WELL DESIGNATION ----- E4A NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 36E15A	S 005000 P E 015000							0-0	00-2	
699 36E15B	S 006200 P E 014000							0-0	00-1	
699 36E14A 4500	S 006435 P E 014211	370.29	212	29	6.0	76	20-190	8-62	CO-11 CORPS OF ENGINEERS	
4676	P	370.93	207	28	1.5	140	177-207	8-63		
4677	Q	370.52	132	30	1.5	132	112-132	8-63		

699 36 E4A	S 006102 P E 003503	445.25	117	75	8.0	106		4-48	321-1	IN CEMENT PAD
699 36 E4B 4502	S 006098 P E 003702	421.36	100	55	8.0	92	48 - 77	3-53	321-2	CEMENT PLUG AT 86 FT
699 36 E4C 4503	S 006100 P E 003781	432.98	461	65	8.0	443	45-260	5-53	321-3	6 IN. LINER 279-461
	O	433.24	90	70	1.5	90	70 - 90	4-65		
4721	P	433.24	449	43	1.5	338	439-449	6-64		
	Q	433.24	260	69	1.5	260	250-260	6-64		
	R	433.24	190	70	1.5	190	180-190	6-64		
699 36 E4D 4504	S 005734 P E 003767	430.47	142	62	8.0	72	60-140	11-53	321-4	SP INS. #15 SCREEN 33-83FT PUMP INS
699 36 E4E 4505	S 006446 P E 003727	425.71	120	58	8.0	70	58-100	11-53	321-5	
699 36 E4F 4506	S 006595 P E 003950	418.71	102	53	8.0	63	52-100	12-53	321-6	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	CL, (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
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 S4 E15	S 004000 P E 014000							0-0	CC-10	
699 S4 57	S 004000 P W 056000	960.01	640			640		0-22	WAGG AND PL. CC, WELL NO. 4	
699 S3 E12 4553	S 003000 P E 012000	397.90	260	45	8.0	232	35-200	9-60		CEMENT PLUG AT 83FT,
699 S3 25 4787	S 002996 P W 024501	523.50	174	125	6.0	169	114-172	2-71		PUMP INSTALLED
699 S3 67	S 003150 P W 067200	1230.01	1507			1507	35-200	0-20	RATTLESNAKE GAS NO. 3	
699 S2E19A	S 001600 P E 018500							0-0	TP-8	
699 S2E19B	S 001650 P E 018600							0-0	PA-13	

699 S2 61	S 002400 P W 060900	1020.01	720			720		0-22	RATTLESNAKE GAS NO. 10	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 S1E19A	S 001400 P E 219700							0-0	BA-5	
699 S1E19B	S 001400 P E 018600							0-0	PA-14	
699 S1E19C	S 001500 P E 018500							0-0	PA-15	

699 31 78 4819	S 001000 P W 007458	554.29	649	169	8.0		230-380	12-69	FFTF DH-2	CASED TO 540 FT. WATER SUPPLY WELL

699 31 67	S 001400 P W 067200	1125.01	285			205		0-22	RATTLESNAKE GAS NO.6	
699 30 A 4818	S 000180 P W 007970	546.90	294	158	8.0	294	188-281	3-72	FFTF WELL 1	WATER SUPPLY WELL
699 30 7 4817	S 000180 P W 007470	548.60	399	162	8.0	399	221-396	3-72	FFTF WELL 2	WATER SUPPLY WELL
699 0 112			10655		18.5		NONE	4-58	RATTLESNAKE GAS NO.1	22FT.=18.5CASING603 FT=13.4CASING
699 1 1	N 001300 P W 000700		69	DRY				0-0	1A-SP-1	
699 1 18 4513	N 001420 P W 017593	537.68	350	142	8.0	168	109-265	1-58	699-2-17	6 IN. LINER 109-167 ELEV. IN DOUBT
699 2 1	N 002450 P W 002000		103	DRY				0-0	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	PUMP INSTALLED

WELL DESIGNATION ----- EIA NO.		COORDINATES		CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699	2 E14	P	N 001633 E 013573	388.79		2				0-0		
699	2 E19	P	N 001962 E 010926	384.24						0-74	DE = 3	
699	2 33 4526	P	N 001813 W 032023	536.37	466	136	8.0	200	136-405.	10-58		
		O		536.64	160	136	1.5	161	140-160	0-0		
	4654	P		536.65	370	134	1.5	223	350-370	8-63		
	4655	Q		536.63	320		1.5	314	300-320	8-63		
	4656	R		536.65	263		1.5	261	243-263	8-63		
699	3 45 4593	P	N 003007 W 045007	504.54	175	98	8.0	171	90-100	10-58		
699	4 1	P	N 003600 W 001400		107	DRY				0-0	1A-SP-3	
699	4 5	P	N 004100 W 004900		106	DRY				0-0	1B-SP-2	
699	4 6	P	N 003500 W 005600		115	DRY				0-0	1B-SP-1	
699	5 2	P	N 004750 W 001800		107	DRY				0-0	1A-SP-4	
699	5 3	P	N 005200 W 002700		106	DRY				0-0	1B-SP-4	
699	5 4	P	N 004600 W 003800		105	DRY				0-0	1B-SP-3	
699	6 1	P	N 006500 W 000600		75	DRY				0-0	1B-SP-6	

WELL DESIGNATION ----- EMA NO.			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699	6	2A	P	N 005500 W 002000		78				0- 0	B-137	
699	6	2B	P	N 005600 W 001600	104	DRY				0- 0	1B-SP-6	
699	6	2C	P	N 005850 W 002150	108	DRY				0- 0	1A-SP-5	
699	6	6	P	N 005600 W 006300	479.77	104	91			0- 0	B-SP-1	
699	7	E1A	P	N 006800 W 002500		71	DRY			0- 0	1B-SP-7	
699	7	E1B	P	N 007000 E 000900		75	DRY			0- 0	1B-SP-8	
699	7	E2	P	N 007400 E 002100	422.46	58	50			0- 0	R2-SP-1	
699	7	3	P	N 007000 W 002500		108	DRY			0- 0	1A-SP-6	
699	7	6	P	N 006600 W 005600		86	DRY			0- 0	B-SP-2	
699	8	E1	P	N 006400 E 001400		48	46			0- 0	R2-SP-2	
699	8	E2	P	N 007550 E 002000		68	DRY			0- 0	1B-SP-10	
699	8	E3A	P	N 007800 E 002700		82	DRY			0- 0	1B-SP-11	
699	8	E3B	P	N 008100 E 003100		83	DRY			0- 0	1B-SP-12	

WELL DESIGNATION ----- EMA NO.		COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699	8 5	N 007700 P W 005000		66	DRY				0-0	B-SP-3	

699	8 17 4426	N 008200 P W 017125	522.44	200	125	8.0	154	109-166	5-50	USGS NO.5 8.2-17.2	SCREEN 108-158FT P LUG AT 158 FT.
699	8 25 4788	N 007995 P W 025003	509.30	170	110	6.0	156	110-168	1-71		6 IN. SCREEN 103-160
699	8 32 4420	N 007875 P W 031800	554.39	204	155	8.0	179	150-184	9-50	USGS NO.2 7.9-3 1.8	#40 SCREEN 151-161
699	9 E1	N 009400 P S 003600		58	47				0-0	R2-SP-3	
699	9 E2 4519	N 008577 P E 002324	418.09	454	49	6.0	60	15-255	1-58	699-9-E4	PUMP AT 324 FT. PLUG AT 60FT,PUMP INS
699	9 E5	N 009148 P E 051120			84				0-0		
699	9 3	N 008600 P W 003000		116	DRY				0-0	1A-SP-7	
699	9 4A	N 008700 P E 004150		86	DRY				0-0	1B-SP-13	
699	9 4B	N 008600 P W 004320		77	73				0-0	B-SP-4	
699	10 0	N 010320 P W 000120		60	46				0-0	R2-SP-4	
699	10 3A	N 009997 P W 003466		593	57				0-0	B-36	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 10 3B	N 010000 P W 003300		233	71				0-0		
699 10 3C	N 001050 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	8-SP-5	
699 10 E6	N 009750 P E 006300		130	DRY				0-0	10-SP-17	
699 10 E12 4581	N 010000 P E 012000	430.86	368	73	8.0	128	60-355	8-62		
	O	431.20	90	77	1.5	90	70 - 90	4-65		
4678	P	431.15	360	40	1.5	359	340-360	6-63		
4679	O	431.13	300	73	1.5	300	280-300	6-63		
4680	R	431.15	240	73	1.5	240	220-240	6-63		
	S	431.15	180	73	1.5	180	160-180	6-63		

699 10 54 4428	N 010150 P W 053550	516.40	200	106	8.0	178	108-150	10-50	UGS NO.3 10.2-53.5	11/26/361
699 10 99	N 010200 P W 090550	1160.01	1003			1003	130-150	0-22	RATTLESNAKE NO.11	

WELL DESIGNATION ----- EMA NO,	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	O/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 11 E8	P N 010850 E 008450			99				0- 0	1E-SP-17	
699 11 0 4834	P N 011184 W 000191							0- 0	CONST. WELL NO.3, WPPSS 2	PUMPED WELL
699 11 1 4833	P N 011515 W 000648							0- 0	CONST. WELL NO.2, WPPSS 2	PUMPED WELL
699 11 3	P N 011130 W 002720		41	DRY				0- 0		
699 11 4	P N 010950 W 003800		93	DRY				0- 0	1A-SP-9	
699 11 45A 4498	P N 010900 W 044745	578.58	380	172	6.0	209	170-220	8-57	699-10-45 699-11-45	6 IN. SCREEN 168-225
699 11 45B	P N 010934 W 044734	578.41	100		6.0			1-67	699-11-45A	BEN FRANKLIN DAM STUDY
699 11 45C	P N 010930 W 044762	578.26	175	171	6.0			12-68	699-11-45B	
699 12 1 832	P N 011760 W 001160	441.80	617					0- 0	CONST. WELL NO.1, WPPSS 2	PUMPED WELL
699 12 2	P N 012100 W 002120		61	61	6.0			0- 0	8-SP-6	
699 12 4	P N 012100 W 004100		83	DRY				0- 0	1A-SP-10	

699 13 1	P N 013100 W 001400			DRY				0- 0	8-SP-7	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 13 1A 4830	N 012830 P W 001320	441.50	245					0-0	WPPSS NO.2 WELL NO.1	WATER SUPPLY WELL
699 13 1B 4831	N 012525 P W 001130	439.20	234					0-0	WPPSS NO.2 WELL NO.2	WATER SUPPLY WELL
699 13 2A	N 012700 P W 001800	439.50	70	63				0-0		
699 13 2B	N 012525 P W 001845		526	41				0-0	B-35	
699 13 5	N 013250 P W 004500		86	DRY				0-0	1A-SP-11	

699 13 E14	N 001633 P E 013573	388.79						0-7		
699 13 6A 4429	N 012596 P W 003975	552.07	167	122	8.0	155	137-147	10-50	USGS NO.4 12.5-64.0	
699 14 1A	N 014020 P W 002900			DRY				0-0		
699 14 1B	N 014120 P W 002900			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		82	DRY				0-0	1A-SP-12	
699 14 E6P 4700	N 013711 P E 005507	458.44	507	68	1.5	489	490-500	1-66		

WELL DESIGNATION ----- EMA NO.		COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	GIA, (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699	14 E60 4701	N 013749 P E 005507	457.91	451	69	1.5	451	441-451	1-66		
699	14 E6R 4702	N 013787 P E 005508	458.14	390	69	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 38 4527	N 014210 P W 037978	514.89	423	113	8.0	360	110-409	11-58		CEMENT PLUG AT 160FT
★											
699	14 47	N 013628 P W 047317	587.23	190	179	6.0	189	175-188	4-69		
699	15 E3	N 015250 P E 002500			85				0- 0	BH-144	
699	15 E13	N 015323 P W 012713	409.88	62					0- 0	DB-2	
699	15 0	N 015100 P W 000100		36	31				0- 0	B-SP-9	
699	15 3	N 014500 P W 023400		62	57				0- 0	R2-SP-6	
699	15 4	N 015400 P W 004100		61	53				0- 0	R2-SP-7	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	OIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 15 15A 4551	N 014815 P W 014963	547.14	722	149	8.0	284	140-635	8-60	15-15	CASED TO 710 FT. CEMENT PLUG 2A2
	O	547.37	180	149	1.5		160-180	5-64		
4601	P	547.35	620	150	1.5	166	595-620	6-62		REMOVED TO 284FT
4602	Q	547.35	525	61	1.5	61	515-540	6-62		REMOVED TO 284FT
4603	R	547.35	460	150	1.5	192	435-460	6-62		REMOVED TO 284FT
4604	S	547.35	380	38	1.5	38	355-380	6-62		REMOVED TO 284FT
	*									
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 26 4464	N 015602 P W 026370	523.83	350	123	8.0	281	120-150	4-56	14-27	
699 15 52			140	DRY	6.0		NONE	6-69		
699 16 E1	N 016100 P E 000500		41	40				0- 0	8-SP-10	
699 16 E3	N 015500 P E 003300			70				0- 0	8H-145	
699 16 E4	N 015671 P E 003500			71				0- 0	B-139	
699 16 5	N 016100 P W 004900		52	48				0- 0	R2-SP-8	
699 17 5 4422	N 017450 P W 004500	433.19	103	48	8.0	67	45 - 72	9-50	USGS NO.9 17.4-4.5 10	SCREEN 42-52

WELL DESIGNATION ----- EMA NO.		COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	UIA, (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699	17 47	N 017333 P 4530 W 047318	578.77	393	172	8.0	317	165-340	1-59	20-55 18-48	
699	17 70	N 017000 P 4531 W 070000	563.18	266	90	8.0	245	75-125	10-58		

699	18 E8	N 018100 P 007800 E 007800			78				0-0	8-143	
699	19 9	N 019400 P 009300 W 009300	450.00	95		6.0	95		0-43	U.S.E.O.L-3	NOT LOCATED
699	19 43	N 018825 P 4417 W 043150	551.58	202	148	8.0	160	130-182	9-50	USGS NO.1 18,8-43.2	6 IN. SCREEN 127- 185 PLUG 183FT
699	19 47A	N 019096 P 046997 W 046997	617.18	218	212	6.0	213	NONE	6-69		
699	19 47B	N 019002 P 047003 W 047003	614.57		209	6.0	218		0-0		
699	19 47C	N 019010 P 047002 W 047002	613.60			7.0	53		0-0		
699	19 47D	N 019005 P 047009 W 047009	613.57			2.0	15	NONE	0-0		
699	19 51		636.16	195	DRY	6.0		NONE	6-69	ERC H-52-L	
699	19 58	N 018953 P 4528 W 058260	573.05	300	154	8.0	225	149-194	1-59		
		O	573.31	180		1.5	180	160-180	4-65		
	4672	P	573.31	269	154	1.5	269	249-269	8-63		

WELL DESIGNATION ----- EMA NO.		COORDINATES	CASING ELEV. (FT-MSL)	DRELL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699	19 88 4522	N 019185 P W 007736	644.45	388	134	8.0	373	70-170	11-57	20-87	
699	20 E3	N 022050 P E 002550			91				0-0	1C-3P-2	
699	20 ESP 4705	N 022008 P E 004755	467.04	466	77	1.5	444	445-455	3-66		
699	20 E50 4706	N 022040 P E 004750	466.89	422	99	1.5	422	408-418	3-66		
699	20 E5R 4707	N 022070 P E 004766	467.47	321	99	1.5	321	297-307	3-66		
699	20 E5S 4708	N 022111 P E 004772	466.58	222	97	1.5	222	210-220	4-66		BENT OVER
699	20 E5T 4765	N 022148 P E 004780	467.69	125	97	1.5	122	113-123	4-66	20 E6	
699	20 E12 4567	N 0220304 P E 012017	437.25	357	81	8.0	100	65-344	11-61		
		O	437.49	100	82	1.5	100	80-100	5-65		
	4611	P	437.45	345	52	1.5	342	320-345	9-62		
	4612	O	437.45	253	80	1.5	236	228-253	9-62		
	4613	R	437.45	198	82	1.5	149	178-198	9-62		
	4614	S	437.45	138	82	1.5	138	113-138	9-62		
699	20 20 4418	N 0220389 P W 0220390	505.58	158	105	8.0	126	105-155	7-48		
699	20 39 4559	N 022472 P W 039078	539.98	632	137	8.0	404	130-593	12-60		

WELL DESIGNATION ----- EMA NO.		COORDINATES		CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	O/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699	20 82 4529	P	N 019847 W 082345	614.31	2000	111	12.0	144	100-119	0-29	BENSON RANCH	
699	22 55			624.20	160	DRY	6.0		NONE	6-69		
699	22 70 4595	P	N 019810 W 069259	614.97	373	187	8.0	300	NONE	11-62		127 FT CASING
		O		615.25	200	187	1.5	200	180-200	4-65		
	4673	P		615.25	360	178	1.5	355	340-360	8-63		
	4674	O		615.25	300	191	1.5	284	280-300	8-63		
699	24 1P 4710	P	N 023576 W 001355	474.55	537	86	1.5	444	446-456	2-66		
699	24 10 4711	P	N 023620 W 001356	475.29	355	105	1.5	355	327-337	2-66		
699	24 1R 4712	P	N 023693 W 001359	476.03	316	104	1.5	316	304-314	3-66		
699	24 1S 4713	P	N 023731 W 001360	476.27	221	104	1.5	221	211-221	3-66		
699	24 1T 4764	P	N 023654 W 001357	475.54	134	100	1.5	134	124-134	2-66		
699	24 33 4416	P	N 023809 W 033315	524.22	165	122	8.0	162	116-164	8-48	25-35	
699	24 46 4525	P	N 021968 W 045994	591.47	680	187	10.0	604	190-670	10-58		
699	24 95									0-0	24-133	PROJECT ALE WATER SUPPLY WELL

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	O/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 25 51		675.93	266	DRY	6.0		NONE	5-69		
699 25 55 4415	N 025357 P W 055192	676.55	315	264	8.0	302	284-314	7-48	25-56	USGS-1
699 25 70 4452	N 025258 P W 070000	629.56	460	179	8.0	246	185-440	8-48		CLEANED TO 438 FT.
699 25 80 4440	N 025080 P W 079512	616.13	336	174	8.0	336	170-265	11-48		6 IN. SCREEN 85-186 LINER
699 26 15 4518	N 025665 P W 014554	442.64	350	44	8.0	332	34-150	1-58		40-100 LINER 6 IN. LINER 3-107
699 26 89 4598	N 025000 P W 089000	633.08	500	175	8.0	254	165-488	12-62		PUMPED WELL
699 27 8 4557	N 027027 P W 009281	465.67	577	72	8.0	80	67-145	11-60	699-26-3	#15 SCREEN 67-77 PUMP INSTALLED
699 27 47		651.84	229	DRY	6.0		NONE	6-69		
699 28 40 4481	N 027696 P W 040297	559.44	470	157	8.0	253	150-465	5-56	28-41	
699 28 49		671.45	254	DRY	6.0		NONE	6-69		
699 28 52 4521	N 028315 P W 051563	684.67	715	273	8.0	669	275-685	6-58		
699 28 55	N 028017 P W 055005	675.50	268	266	6.0	268	260-267	5-69		

WELL DESIGNATION ----- EMA NO.		COORDINATES		CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	O/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699	29 78 4594	P	N 029379 W 077727	647.05	600	175	6.0	600	153-300	11-62		6 IN. LINER 117-264
699	30 47			671.80	251	DRY	6.0		NONE	6-69		
699	30 51			695.90	275	DRY	6.0		NONE	5-69		
699	30 55			694.21	285	DRY	6.0		NONE	5-69		
699	31 31 4471	P	N 030507 W 030678	529.32	649	127	8.0	212	135-540	2-36	31-30 30-31	
699	31 53A	P	N 031111 W 052977	706.14	487	302	12.0	487	301-423	6-59		SCREEN BROKEN
699	31 53B 4520	P	N 031160 W 052964	707.53	430	304	12.0	334	295-300	4-59		SCREEN 307-430 FT.
		O		707.86	320			320	300-320	4-65		
	4659	P		707.86	430	304	1.5	404	410-430	8-63		
699	31 65 4495	P	N 030536 W 065357	683.09	450	242	8.0	310	240-450	8-57	699-30-65	
		O		683.35	260	242	1.5	260	240-260	4-65		
		P		683.35	430	243	1.5	353	410-430	6-64		
		O		683.35	390	242	1.5	371	370-390	6-64		
		R		683.35	330	242	1.5	322	310-330	6-64		
699	32 22 4794	P	N 032003 W 021995	517.55	171	117	6.0	171	111-169	2-71		

WELL DESIGNATION ----- WMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 32 42	N 032470 P W 042450	517.42	125	114	6.0	125	110-120	8-68		
699 32 43 4778	N 032128 P W 042649	516.62	127	110	6.0	127	110-120	8-68		PUMP INSTALLED
699 32 49A			250	DRY			NONE	6-69		
699 32 49B							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	278	8.0	309	275-500	4-60		CEMENT PLUG AT 325FT
699 32 70 4492	N 032085 P W 070345	666.61	350	212	8.0	280	207-330	8-57		
699 32 72 4491	N 032481 P W 072041	668.16	580	210	8.0	300	210-485	7-57		
699 32 77 4446	N 031812 P W 077032	653.74	290	185	8.0	253	175-290	5-51		CEMENT PLUG AT 222FT

699 33 42	N 032794 P W 042256	516.00	126	112	6.0	128	109-119	7-68		#20 SCREEN 109-119FT

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 33 56 4523	N 033000 P W 056000	717.03	440	312	12.0	440		10-58		10 IN SCREEN 315-409 PUMP INSTALLED

699 34 39A 4448	N 034094 P W 038996	537.07	167	133	6.0	167	127-167	6-53	35-40A	

699 34 41 4789	N 034200 P W 041209	570.89	175	166	6.0	181	150-175	10-70		
699 34 42 4790	N 034554 P W 041778	540.20	162	137	6.0		123-182	10-70		
699 34 51 4414	N 033873 P W 051282	736.76	365	333	8.0	385	328-382	11-48	34.0-51.5	
699 34 88 4439	N 034420 P W 088207	632.82	688	159	8.0	240	170-605	12-48	34-88.5 34-89	
	O	633.09	180	159	1.5	180	160-180	4-65		
	P	633.06	688	187	1.5	518	668-688	6-64		
	Q	633.06	620	187	1.5	588	590-600	6-64		
	R	633.06	520	164	1.5	510	510-520	6-64		
	S	633.06	440	164	1.5	433	430-440	6-64		
	T	633.06	360	159	1.5	351	350-360	6-64		
699 35 9 4419	N 034700 P W 009175	499.83	176	115	8.0	172	110-135	10-50	USGS NO.10 34.7-9.2	
699 35 27	N 034673 P W 027437	531.07	633	159		621	NONE	12-73	DB-4	
699 35 66 4494	N 034860 P W 065758	725.65	450	286	8.0	426	260-415	6-57		CEMENT PLUG AT 322FT

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (PT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
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 IN PLASTIC LINER @ -233, SCREEN 233-
699 35 78 4445	N 035478 P W 078190	660.65	279	186	8.0	271	180-279	8-50	35.5-78 35-79	CEMENT PLUG AT 232FT
699 36 46P 4751	N 036195 P W 045612	705.45	533	299	1.5	507	510-520	4-66		
699 36 46Q 4752	N 036234 P W 045607	704.66	452	298	1.5		440-450	4-66		
699 36 46R 4753	N 036273 P W 045603	705.13	382	300	1.5		370-380	5-66		
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	339	8.0	354	330-389	8-48	35.5-60.5 36-61	CEMENT PLUG AT 363FT
699 36 61B 4549	N 036463 P W 060685	749.26	568	341	8.0	380	330-505	2-60		
★										
699 36 93 4579	N 036020 P W 093000	644.77	700	171	8.0	320	175-625	1-61		FILLED 190 FT.
	O	645.03	200	178	1.5	1094	190-200	4-65		SOME
	P	645.01	705	DRY	1.5	164	695-705	6-64		TUBES
	Q	645.03	620	181	1.5	542	610-620	6-64		COLLAPSED
	R	645.02	540	130	1.5	526	530-540	6-64		
	S	645.09	460	118	1.5	450	450-460	6-64		
	T	645.01	400	118	1.5	380	390-400	6-64		

WELL DESIGNATION ----- EMA NO.		COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699	37 43 4480	N 037063 P W 042874	690.17	517	287	8.0	420	275-495	11-55	38-43 37-42	PLUGGED AT 338FT
699	37 82A 4554	N 037018 P W 081988	636.75	440	163	8.0	175	155-410	10-60		PLUGGED WITH CEMENT
699	37 82B 4555	N 037000 P W 081999	636.07	627	162	8.0	200	163-590	10-60		
	4685	O	636.30	185	162	1.5	296	165-185	10-64		
	4686	P	636.32	560		1.5	344	540-560	5-64		
	4687	Q	636.30	410		1.5	184	390-410	5-64		
	4688	R	636.30	330		1.5	141	310-330	5-64		
	4688	S	636.30	250		1.5	414	230-250	5-64		
699	38 65 4546	N 037965 P W 064978	753.33	536	321	8.0	398	220-520	12-59		
699	38 70 4493	N 038102 P W 070226	710.67	413	257	8.0	301	255-380	6-57		CLEANED TO 387 FT.
699	39 39 4796	N 039044 P W 038851	536.66	200	129	8.0	200	110-194	12-70		
699	39 79 4444	N 039198 P W 078751	673.52	295	200	8.0	219	195-295	9-48		CEMENT PLUG AT 236FT

WELL DESIGNATION ----- EMA NO.			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699	40	1	N 039849 P W 020570 4566	437.77	420	76	8.0	384	65-220	11-61		CEMENT PLUG AT 100FT
699	40	33	N 040404 P W 033426 4797	518.05	283	111	8.0	283	106-185	2-49	40-35	
699	40	62	N 040300 P W 061500 4458	747.78	384	341	8.0	384	335-374	1-49	40.3-61.5	
699	41	23	N 040692 P W 022876 4430	466.50	120	69	8.0	89	65-115	7-48	40-24	
699	42	12	N 042474 P W 011725 4517	514.27	350	139	8.0	232	120-320	12-57	43-11	6 IN. LINER 101-183
699	42	42	N 041994 P W 042063 4486	602.28	314	188	8.0	209	174-301	8-56	42-39	CEMENT PLUG AT 238FT
699	43	42	N 043049 P W 041716 4795	564.48	154	146	6.0	153	NONE	2-66		BROKEN CASING
699	43	88	N 043174 P W 088402 4795	643.90	203	177	8.0	188	142-198	12-48	43-88.5	ABANDONED
699	43	89	N 043200 P W 088500 4438	644.15	306	178	8.0	300	175-247	12-50	USGS NO. 13 43.0-88.5	
699	43	104	N 042979 P W 104298 4573	766.07	464	285	8.0	424	52-360	11-57		
699	44	64	N 044053 P W 063751 4548	725.60	452	319	8.0	338	316-442	1-60		REPERFORATED 316-326
699	45	42	N 045274 P W 042099 4450	577.33	195	163	8.0	173	158-180	6-48	46-43 46-42.5	CEMENT PLUG AT 188FT

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	O/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 45 69 4449	N 045003 P W 069428	725.46	368	279	8.0	320	274-366	6-48	45-70 45-69.5	

699 46 21 4479	N 046093 P W 020629	522.02	337	132	8.0	297	133-220	9-55	45-20	
699 47 35 4478	N 046860 P W 034659	476.30	107	68	8.0	88	65-102	8-55	46-34	REPERFORATED 75-87FT CLEANED TO 88FT
699 47 46 4564	N 047039 P W 045994	580.14	207	176	8.0	205	168-181	8-61		
699 47 51 4564	N 047481 P W 050969	503.45	167	DRY	8.0	167	NONE	10-59	48-51	ABANDONED
699 47 60 4434	N 047137 P W 060286	649.85	286	246	8.0	280	235-277	7-48	47.5-60.5	
699 48 18		424.98						0- 0		SEE HAN-24
699 48 49			5000					0- 0	ARR-DC1	
699 48 71 4487	N 047838 P N 070660	688.15	305	244	8.0	287	239-302	9-56		
699 49 28 4816	N 049288 P W 020100	535.41	179	143	6.0	178		6-71		SCREEN 167-177
699 49 48 4472	N 049367 P W 048347	551.92	173	119	8.0	137	NONE	4-55	50-48.5	
	P	551.92	1165	145	4.0	1165	NONE	0- 0		
699 49 55 4562	N 048805 P W 054426	530.14	149	127	8.0	148	125-135	7-61		#30 SCREEN 124-139

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 49 57 4485	N 049960 P W 056913	552.81	168	149	8.0	164	144-161	7-56		CEMENT PLUG AT 163FT
699 49 79 4443	N 048650 P W 079095	688.59	290	232	8.0	280	225-265	7-48		

699 50 14		392.43						0-0		
699 50 19		411.08						0-0		
699 50 28A 4150	N 050000 P W 028350	529.00	260		6.0	260		4-45	BY TELE. EX	PUMPED WELL
699 50 288	N 050283 P W 027510	537.30	167	145	6.0	161	146-156	8-71		SCREEN 146-156
699 50 30 4451	N 050299 P W 029833	528.84	380	136	8.0	221	130-221	7-48		
699 50 42 4460	N 050206 P W 031909	466.84	125	59	8.0	114	53 - 64	5-55		
*										
699 50 53 4473	N 049840 P W 053267	556.30	185	153	8.0	185	142-159	2-55	50-54	
699 50 85 4497	N 049873 P W 084505	739.35	600	284	8.0	367	285-545	11-57	699-50-84	
*										

699 50 112	N 049800 P W 111600	900.00	1092		5.0			11-22	ENYEART 13/24-3601	ARTESIAN

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 51 7		400.00		DRY	24.0			0-0	13/28-30J1	
699 51 36	N 051236 W 035886	517.11	63	DRY	6.0		NONE	6-71		ABANDONED
699 51 63 4488	N 051449 W 063060	571.84	185	166	8.0	182	157-183	11-56		CEMENT PLUG AT 180FT
699 51 75 4496	N 050667 W 075151	641.51	382	193	8.0	270	190-370	10-57		
699 52 52	N 051889 W 052377	557.93	894	154		460		0-0	08-5	
699 52 111	N 052400 W 111300	920.00	777		10.0			8-25	FORD 13/24-25E1	ARTESIAN
699 52 115	N 052100 W 114500	960.00	900		11.0			0-22	O'BRIAN 13/24-26G1	ARTESIAN
699 52 117	N 052000 W 117000	1025.00	668		16.0			10-18	BROWN 13/24-26M1	
699 52 120	N 052000 W 119500	1075.00	625		8.0			0-21	LEMCKE 13/24-27K1	ARTESIAN
699 53 35	N 053199 W 034763	530.99	148	140	6.0	145		5-71		SCREEN
699 53 47 4774	N 052518 W 047463	438.28	41	27	6.0	141		2-66	52 - 47	
699 53 55A 4563	N 053006 W 055014	575.60	455	173	9.0	196	165-280	8-61		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 53 55B	N 052979 P W 053030	564.90	252					5-75		
699 53 55C	N 052976 P W 053015	564.82						0-0		
699 53 103 4772	N 052729 P W 103420	837.28	1110		8.0	1110	165-280	4-27	MCGEE WELL	ARTESIAN
699 54 34	N 054185 P W 034075	550.24	166	145	6.0	164		8-71		10 FT. SCREEN
699 54 37 4974	N 054140 P W 036806	534.17	970	128	6.0	132		0-23	HAYNES STOCK WELL	6,4,5,3.5 IN CASINGS CLEANED TO 923FT
699 54 42 4432	N 054390 P W 042431	511.49	210	112	8.0	182	100-200	6-48	54,5-42.5	CEMENT PLUG AT 152FT
699 54 45 4811	N 054203 P W 044506	494.25	105	98	6.0	105		6-71		SCREEN 95-105
699 54 57 4469	N 054311 P W 050639	577.78	199	172	8.0	193	159-180	6-55	55-55	CLEANED TO 190 FT.
699 55 21 4731	N 054020 P W 021449	395.96	48	34	42.0	35		0-0	REF,2 NO.18	DUG WELL
699 55 40	N 055331 P W 040435	543.13	145	136	6.0	140		8-71		SCREEN
699 55 44	N 055462 P W 043677	519.67	160	126	6.0	152	140-150	8-71		SCREEN 140-150

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT+MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 55 50A 4433	N 055006 P W 049999	442.81	110	39	8.0	50	40-100	6-56	55-50	
	O	443.09	50	39	1.5	50	30 - 50	4-65		
4631	P	443.01	98	39	1.5	91	96 - 98	7-62		
4632	O	443.03	79	39	1.5	78	64 - 78	7-62		

699 55 50C 4483	N 055000 P W 049940	444.43	60	40	8.0	59	35 - 59	6-56	55-50 NO.3	CEMENT PLUG AT 56FT
699 55 50D 4484	N 055017 P W 050150	440.44	100	37	8.0	98	33 - 90	7-56	55-50 NO.4	
699 55 60A	N 055100 P W 060100	572.89	233		12.0	236	190-230	12-43	200ND-1W	BOLTED COVER
699 55 60B 4835	N 055425 P W 060140	573.68	288	171	24.0	288	230-285	7-44	200ND-5W	14,20,24, IN. CASI NGS
699 55 60C		571.92						0-0		

699 55 70 4442	N 055326 P W 069955	569.04	205	140	8.0	158	110-202	6-48		PERFORATED 136-146FT CEMENT PLUG 200F
699 55 76 4533	N 055001 P W 075897	583.24	238	142	8.0	178	141-221	1-59		
4671	P	583.50	203	142	1.5	201	183-203	9-63		

WELL DESIGNATION		COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
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EMA NO.											

699	55 89	N 054969	617.43	235	165	8.0	194	170-222	11-48	55-88.5	
	4453	P W 084542									
		O	617.69	190	165	1.5	191	160-190	4-65		
	4665	P	617.69	220	165	1.5	220	200-220	9-63		
699	55 95	N 055300	777.05	530	318	8.0	338	325-515	1-59		
	4934	P W 094950									
		P	777.35	519	348	1.5	519	499-519	6-64		
		O	777.35	465	332	1.5	434	444-464	6-64		

699	56 26	N 055801	409.04	25	DRY	6.0		NONE	8-71		ABANDONED
		P W 025736									
699	56 43	N 056261	540.42	155	133	6.0	154	138-155	6-71		SCREEN 138-155
		P W 043048									

699	57 25	N 056755	414.57	150	51	6.0	64	52 - 80	7-71		DEEPENED 1-74, SCREEN REMOVED
		P W 025477									

699	57 29	N 057100	408.47	68	53	12.0	68	50 - 65	10-44	PISTOL RANGE	CASING TO TOP OF PIT 5.91 FT.
	4462	P W 020732									
699	57 83	N 057020	577.96	355	147	8.0	179	150-340	12-60		
	4558	P W 082993									
		O	578.22	170	147	1.5	170	140-170	4-65		
		P	578.22	355	147	1.5	355	335-355	6-64		
		O	578.22	292	149	1.5	292	270-290	6-64		
		R	578.22	232	149	1.5	232	210-230	6-64		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT+MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 58 24	N 058012 P W 024181	418.80	50	57	6.0	61		7-71		SCREEN 45-60
699 58 25				WET	4.0			0-0		DUG WELL
699 58 26				DRY	4.0			0-0		DUG WELL
699 59 24		397.95		34	12.0	33		0-0		FARM WELL
699 59 32 4815	N 059424 P W 032378	424.29	75	62	6.0	74		7-71		SCREEN
699 59 33 4769	N 059439 P W 032679	404.52	44	43	2.0	45	41 - 44	0-0		WELL POINT
699 59 58 4827	N 058859 P W 057763	497.77	103	95	6.0	104	85 - 100	7-72		SCREEN 85-100
699 59 80A	N 059445 P W 079548	581.20	95	DRY	8.0	95		7-48	60-80A	ABANDONED
699 59 80B 4437	N 059453 P W 079548	583.25	196	164	8.0	192	152-184	8-48	60-80B 59-80	
699 60 32 4814	N 060390 P W 032032	425.30	85	64	6.0	85		7-71		SCREEN
699 60 57 4826	N 060350 P W 056612	469.64	155	66	8.0	154	155-142	7-72		SCREEN 55-142
699 60 60 4435	N 060630 P W 059964	512.03	128	109	8.0	128	100-127	6-48		
699 61 16A	N 061467 P W 015673	412.52	607	41	8.0	607	122-213	2-50	FOSTER RANCH CC-133	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 61 168		408.00	81	37	5.0			0-0	FOSTER RANCH REF.7	

699 61 37	N 062618 P W 037043	442.94	76	61	6.0	76		7-71		SCREEN
699 61 41	N 061355 P W 041118	428.92	52	33	6.0	52	35 - 40	7-71		
699 61 62 4825	N 064532 P W 062217	497.51	191	95	8.0	191	86-100	6-72		
699 61 66 4474	N 061062 P W 065626	522.18	225	120	8.0	164	105-160	6-55	699-61-65	

699 62 31 4813	N 062454 P W 031412	434.12	84	72	6.0	84		7-71		SCREEN 74-84 FT.

699 62 43A 4501	N 061938 P W 042880	432.30	78	36	8.0	59	55 - 65	6-44	GABLE MT. TH 13/26-13R1	
699 62 43B		421.46	68	30	12.0	68		3-54	T13N R26E 13-R2	
699 62 43C 4459	N 062000 P W 043000	429.66	100	36	8.0	52	38 - 67	3-54	T13N R26E 13-R3	
699 62 43D		428.56	73	36	8.0	54	37 - 66	3-54	T13N R26E 13R4	15 SLOT SCREEN 21-71 FT.
699 62 43E 4536	N 062356 P W 042651	421.82	83	28	8.0	83	35 - 75	8-59		

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699 62 43F 4537	N 062324 P W 042718	423.34	81	30	8.0	81	25 - 73	8-59		
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 062325 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 63 25A 4499	N 063312 P W 024806	395.15	110	34	8.0	100	28 - 96	8-49	P-11 S1683	
699 63 25B			50	30	6.0		NONE	1-67		BEN FRANKLIN DAM STUDY
699 63 51	N 062557 P W 050622	424.54	36	24	6.0	36	18 - 23	7-71		
699 63 55 4823	N 062616 P W 055061	426.54	125	25	6.0	122	23 - 36	7-72		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 63 58 4622	P N 062591 W 051789	491.90	133	90	8.0	130	80 -120	7-72		SCREEN 80-120
699 63 89	P N 062751 W 088504	512.40	218	101	6.0	220		4-73	UGB1	
699 63 90 4436	P N 062892 W 090264	509.73	253	113	8.0	249	95 -147	12-48	62.5-90.0	
699 63 92	P N 063467 W 092042	497.50	120	99	6.0	186		4-73	UGB3	
699 63 95	P N 063009 W 095020	486.66	142	85	6.0	165		4-73	UGB2	
699 63 27 4599		414.29	84	52	6.0	81	50 - 74	0- 0	PSN-230	OIL IN WELL
699 64 62 4924	P N 063786 W 061746	500.25	113	99	6.0	113	90 -110	6-72		SCREEN 90-110
699 65 22	P N 065006 W 021528	391.10	32	25	48.0	21		0- 0	T13N R27E 15-H1	
699 65 23	P N 064883 W 022542	387.93	25	25	54.0			0- 0	T13N R27E 15-G1	

699 65 38	P N 066002 W 037991	433.58	40	32	2.0	33		6-60	REF.2 NO.178	WELL POINT
699 65 50 4477	P N 064699 W 050146	467.06	585	67	8.0	553	55 -125	8-55		
699 65 59 4532	P N 065050 W 053931	506.96	200	106	8.0	139	100-125	11-58		

WELL DESIGNATION ----- EMA NO.		COORDINATES		CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA, (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699	65 72 4488	P	N 064452 W 072156	530.28	216	142	12.0	214	137-157	0-0	REF. 2 NO. 169 RANCH 13	
699	65 83 4775	P	N 064944 W 082961	485.63	121	88	6.0	120	60-120	4-67		
699	65 95	P	N 064788 W 095341	452.26	142	54	6.0	104		4-73	UG84	
699	65114A	P	N 064770 W 113930	462.10	185		8.0	185		12-49	BOYNE, POWER ADM, NO. 2	
699	65114B	P	N 065300 W 114050	461.40	102		10.0	102		0-52	BOYNE, POWER ADM, NO. 1	
699	66 23 4547	P	N 065994 W 022997	389.01	100	29	8.0	54	20 - 96	10-61		
		O		389.27	50	29	1.5	50	30 - 50	5-65		
	4668	P		389.27	84	29	1.5	81	80-100	9-63		
699	66 38 4586	P	N 066000 W 038000	436.20	150	34	8.0	70	29-145	10-62		
		O		436.46	60	34	1.5	60		5-65		
	4689	P		436.46	150	49	1.5	125	130-150	9-63		
	4690	O		436.46	110	49	1.5	110	90-110	9-63		
699	66 39 4812	P	N 066099 W 039459	453.70	90	47	6.0	90	38 - 65	7-71		
699	66 58 4821	P	N 065807 W 057768	503.33	115	102	6.0	114	93 -112	7-72		SCREEN 93-112
699	66 64 4820	P	N 066483 W 064249	505.92	120	106	6.0	120	96 -116	6-72		SCREEN 96-116

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	O/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 66 91	N 065708 P W 090879	467.75	108	69	6.0	138		5-73	UGB4	
699 66 103 4587	N 065980 P W 102780	463.01	128		12.0	128		1-44	RRYC D2W	
699 66 114	N 065600 P W 113980	463.20	132		10.0	132		0-52	BONNE. POWER ADM. NO.3	
699 67 51 4561	N 067103 P W 051490	524.60	250	124	8.0	150	100-250	1-61		

699 67 86 4585	N 066996 P W 085997	472.39	467	75	8.0	80	60-460	10-62		
699 67 98 4556	N 065501 P W 093000	455.47	185	58	8.0	170	50-129	10-60	699-66-98	
699 68 105 4588	N 068139 P W 105214	451.85	94	49	8.0	89	45-88	12-52	PSN-275	

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	148	80-300	1-61		
	O	487.18	117	84	1.5		97-117	4-64		
4641	P	487.17	277	95	1.5	265	255-277	3-62		
4642	O	487.17	235	95	1.5		210-235	3-62		
4643	R	487.17	178	86	1.5		153-178	3-62		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	OIA, (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 70 23	P N 070191 W 023227	391.71	39	28	60.0	29		0-0	T13N R27E 10-B1	
699 70 36		390.00		DRY	2.0			0-0		WELL POINT
699 70 37 4808	P N 070243 W 036740	386.69	15	10	2.0	15		6-60		WELL POINT
699 70 68 4455	P N 070123 W 066357	526.22	149	127	8.0	149	126-147	7-54		
699 71 30 4490	P N 071300 W 030400	400.68	150	29	8.0	150	25 - 86	4-57		

699 71 52 4454	P N 071310 W 052368	523.00	210	123	8.0	142	120-160	7-54		
699 71 77 4584	P N 070996 W 076997	472.28	300	76	8.0	229	60-288	9-62		

699 72 73 4569	P N 072038 W 073222	482.57	200	86	8.0	189	60-176	9-61		
699 72 88 4465	P N 072100 W 087500	437.37	52	38	8.0	52	33 - 48	0-0	G-447	FARM WELL
699 72 92 4565	P N 071890 W 091963	452.22	200	54	8.0	90	44-195	9-61		
	O	452.48	94	53	1.5	86		5-65		
4657	P	452.48	185	54	1.5	183	165-185	8-63		
4658	Q	452.48	137	54	1.5	136	117-137	8-63		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 72 98 4463	N 072100 P W 090300	454.19	69	55	42.0	56		0-0	REF.2 NO.53	DUG WELL

699 73 61 4583	N 073199 P W 000527	531.53	150	132	8.0		107-146	9-62		#15 SCREEN 95-135 FT

699 74 44 4516	N 074200 P W 044200	445.18	150	47	8.0	149	17 - 67	5-57		
699 74 48 4589	N 074000 P W 040000	487.18	150	88	8.0	100	80-147	10-62		

699 76 90		414.00	41		36.0			0-0	13/25-301 REF.7	DUG WELL

699 77 36 4500	N 076700 P W 036150	412.20	150	35	8.0	132	32 - 82	4-57		

699 77 54 4512	N 076700 P W 054100	480.59	150	82	8.0	118	70-120	5-57		

699 78 62 4511	N 077750 P W 052300	469.88	150	73	8.0	109	70-120	5-57		#15 SCREEN 67-107 FT
699 79 104		774.00	699	370	16.0	703	429-678	1-53	PSN 515 14/25-31M1	ARMY CAMP WELL

WELL DESIGNATION		COORDINATES	CASING ELEV. (FT=MSL)	DRILL DEPTH (FT)	D/W (FT)	GIA. (IN)	DEPTH TO BOTTOM (FT)	MIN=MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699	80 398	N 079801 P W 038544	404.54	53	NET	16.0	53		2-44	W30 1W	
699	80 43P 4760	N 079538 P W 043176	413.56	447	14	1.5	447	437-447	12-65		SCREEN 437-447
699	80 43Q 4761	N 079588 P W 043178	412.69	230	26	1.5	230	212-230	12-65		SCREEN 212-230
699	80 43R 4762	N 079638 P W 043180	412.77	140	26	1.5	140	116-140	12-65		SCREEN 116-140
699	80 43S 4763	N 079685 P W 043182	412.52	50	23	1.5	50	30 - 50	12-65		SCREEN 30-50

699	80 738		416.00	37		48.0			0- 0	14/26-31L1 SCHOOL WELL	
699	81 38	N 081312 P W 038353	406.47	25		72.0	40		0- 0	T14N R27E 31-81	
699	81 58 4597	N 081304 P W 057993	439.55	150	42	8.0	90	35-148	10-62		
	4684	P	439.81	134	42	1.5	134	114-134	8-63		
699	82 32	N 082464 P W 031611	407.58		33	12.0			0- 0	14/27-29R1	100-F DATUM 407.03

699	82 45A		413.73	26	22	10.0	21		0- 0	REF. 2 NO. 164 699-82-45	CONCRETE CASING

WELL DESIGNATION ----- EVA NO.	COORDINATES	CASING ELEV. (FT=MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA, (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 38		406.47						0-0		
699 83 47 4515	N 082850 P W 047100	435.27	150	45	8.0	57	35-150	4-57		
699 84 20			89	48	2.0			0-0	14/27-26M1	USBR OBSERVATION WELL

699 84 35A 4596	N 083999 P W 034996	400.05	370	25	8.0	103	10-355	10-62	699-84-35	
4596 0		400.33	40	24	1.5		20 = 40	5-65		
4646 P		400.20	351	9	1.5	338	325-351	6-63		
4647 0		400.20	281	25	1.5		255-281	6-63		
4648 R		400.20	217	25	1.5		191-217	6-63		
4649 S		400.20	153	25	1.5		127-153	6-63		

699 84 37		410.00	28	DRY	48.0			0-0	REF.2 NO.84	

699 84 61			111		12.0			0-0	14/25-14N1	
699 85 21				WET	2.0			0-0	14/27-26E1	USBR OBSERVATION WELL

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	O/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 85 40A	N 085478 P W 039846	412.38	39	30	60.0	44		0-0	T14N R27E 30-F1	

699 85 61	N 085350 P W 062873	454.48						0-0		
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 42	N 085693 P W 042135	409.92	42	25	72.0	42		0-0	T14N R27E 30-E1	DUG WELL
699 86 60 4570	N 085723 P W 059826	453.63	531	53	8.0	488	50-500	10-61		
699 86 95								0-0	14/25-28E1	NOT LOCATED
699 87 2		820.00	500		8.0			0-0	MICHEL RANCH 14/28-2981	PUMPED WELL
699 87 24			66	DRY	2.0			0-0	14/27-2701	USBR OBSERVATION WELL

699 87 42A 4793	N 087187 P W 042331	416.53	39	41	12.0			0-0	REF.2 NO.119 14/27-3002	DUG WELL

699 87 55 4792	N 086707 P W 055405	858.63	94	69	6.0	83	59 - 92	6-69	100N NO.3 199-N-16	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	O/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 88 36			40	DRY	8.0			0-0	REF.2 NO.98	FARM WELL

699 88 41	N 087575 P W 041454	416.84	38	32	12.0			0-0	T24N R27E 19-N2	

699 88 48				DRY				0-0	14/26-P1	
699 89 33 4571	N 088767 P W 035221	397.46	75	25	8.0	70	20 - 73	9-61		
699 90 34	N 089550 P W 034273	392.39	40	18	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 4770	N 089626 P W 045276		42	40	6.0		37-42	0-0	699-90-44	DUG WELL 20 SLOT SCREEN 37-42FT
	P	422.17	37	37	1.5			0-0		WELL POINT

699 91 37	N 090373 P W 037341	422.93	50	46	12.0	53		0-0	14/27-19H2	12 IN CORR.LINER

699 92 14 0828	N 092000 P W 014000	862.01	1396	385	12.0	328	945-139	11-53	14/27-24C1 PSN 505	ARMY CAMP WELL

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
699 92 49	N 092407 P 046571	432.00	41	49	12.0	55		0-0	14/25-23A1	

699 93 93		637.01	520	235	20.0	515	262-516	5-53	14/24-2181 PSN 525	ARMY CAMP WELL

699 96 49 4591	N 096388 P 049232	419.29	100		8.0	58	28 - 96	10-62	H-15	

699 96 52	N 095982 P 051568			30	12.0			0-0		DUG WELL
	P	412.52		30	1.5	36		0-0		
699 97 43 4590	N 097143 P 043241	421.81	100	43	8.0	60	25 - 97	10-62		
	O	422.10	60	43	1.5	60	40 - 60	0-65		
4693	P	422.10	90	44	1.5	89	70 - 90	8-63		
699 97 47	N 096735 P 047285	413.00	26	DRY	48.0	26		0-0	REF.2 NO.141	DUG WELL
	P	412.84		DRY	1.5			0-0		WELL POINT

699 97 51A	N 097238 P 050507	402.49	32	21	10.0	37		0-0	REF.2 NO.142 97-50, 97-51	2 IN PORT IN TOP
699 97 51B	N 096779 P 050505	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	1.5	32		0-0		WELL POINT

WELL DESIGNATION ----- EMA NO,	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	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	30		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	35	12.0	36		0-0	REF. 2 NO. 136 14/27-7N1	DUG WELL

699 101 48A	N 101465 P W 047884	389.29	50		6.0	49	43 - 47	5-43	HR-6	SCREEN 43 - 47
699 101 48B	N 101454 P W 047787	390.15	48	7	6.0	12	43 - 47	5-43	HR-7	SCREEN 43 - 47
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

699 105 1		824.00	350	366	6.0			0-0	14/28-5H1 BERG RANCH	STOCK WELL BY CORRAL
699 107 79	N 107000 P W 078890	659.02	938	193	20.0	938		5-52	14/25-101 PSN 410	ARMY WELL 410-2
699 111 24	N 111000 P W 024000	699.14	635	282	20.0	635	244-354	2-52	PSN-500 500-1	ARMY WELL
699 113 38	N 113000 P W 038000	732.01	1140	272	16.0	1140	876-879	11-53	15/27-32E1 PSN 535	PERF. 982-1115 ARMY WELL
699 114 60 4829	N 114000 P W 060000	787.50	887	312	16.0	887		0-53	15/26-28Q1 PSN 420	ARMY WELL
699 118 87		922.00	622	445	6.0			0-0	15/25-26D1 REF. 7	PUMPED WELL

[illegible]

WELL DESIGNATION			COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTO1 (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
EMA NO.												
1199	12	13	N 011022 R E 013489	349.50	70		6.0	70		2-44	RD-6TH	
1199	14	13	N 014060 R E 013015	363.37	48		6.0	48		2-44	RD-9TH	
1199	14	14	N 014130 P E 013980	353.00	131		8.0	131		9-49	0-1248 JOE PILKEY	
1199	15	13A	N 014360 R E 013015	359.06			2.0			10-43	RD5 S200	
1199	15	13B	N 014760 R E 013015	359.06			2.0			10-43	RD5 S100	
1199	15	13C	N 015260 R E 013015	359.98	72	17	18.0	72	46 - 68	10-43	RD-5W	
1199	15	13D	N 015260 R E 013015	357.91			2.0			10-43	RD5 N200	
1199	15	14A	N 015101 R E 014063	358.64			2.0			6-44	RD2-2W	
1199	15	14B	N 015101 R E 014163	360.23	17		2.0	17		6-44	RD12-1W	
1199	15	14C	N 015113 R E 014258	362.04	57	WET	6.0	67		4-44	RD-12TH	
1199	16	12	N 015600 R E 012000	419.00	37	DRY	6.0	37		2-44	RD-7TH	ABANDONED
1199	16	13A	N 015160 R E 013015	358.98	16		2.0	16		10-43	RD5 N100	
1199	16	13B	N 015859 R E 013014	358.23	15		2.0	15		0-43	RD4 S200	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
1199 16 13C	N 015959 R E 013014	358.28			2.0			0-43	RD4 S100	
1199 16 130	N 016059 R 013014	359.99	70	WET	24.0	70		9-43	RD-4W	
1199 16 13E	N 016059 R E 013114	357.59			2.0			0-43	RD4 E100	
1199 16 13F	N 016059 R E 012914	356.91			2.0			0-43	RD4 W100	
1199 16 13G	N 016159 R E 013014	356.48			2.0			0-43	RD4 N100	
1199 16 13H	N 016259 R E 013014	356.35			2.0			0-43	RD4 N200	
1199 17 13A	N 016955 R E 013000	359.99	67	WET	14.0	67		8-44	RD-14W	
1199 17 13B	N 016986 R E 013013	356.07	65		6.0	65		6-44	RD-14TH	
1199 18 13	N 018454 R E 013007	359.90	68	WET	14.0	68		7-43	RI-13W	
1199 19 11	N 019330 R E 010920	415.40	87		6.0	87		3-43	RD-10TH	
1199 19 13A	N 018354 R E 013007	352.98			2.0			7-43	RI13 S100	
1199 19 13B	N 018554 R E 013007	352.96			2.0			7-43	RI13 N100	
1199 19 13C	N 019254 R E 013085	356.14	64		6.0	64		5-44	RD-17W	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
1199 20 12	R N 020300 E 012200	402.31	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 013267	357.21	63		6.0	63		4-44	RD-11W	
1199 20 17	R N 013020 E 015800	353.02	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		
1199 21 15B	R N 020630 E 015450	360.50	52		6.0	52		5-61		
1199 21 15C	R N 020730 E 015450	359.01	59		6.0	59		5-61		
1199 21 15D	R N 020730 E 015320	358.01	108		6.0	108		5-61		
1199 21 15E	R N 020850 E 015320	357.01	107		6.0	107		5-61		
1199 21 15F	R N 020850 E 015420	358.01	58		6.0	58		5-61		
1199 21 15G	R N 021000 E 015420	357.01	57		6.0	57		5-61		
1199 21 15H	R N 021020 E 015320	356.01	52		6.0	52		5-61		

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	O/W (FT)	DIA, (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
1199 21 151	N 021120 R E 015450	356.01	51		6.0	51		5-61		
1199 21 16A	N 021120 R E 015520	355.01	51		6.0	51		5-61		
1199 21 16B	N 021000 R E 015520	357.01	57		6.0	57		5-61		
1199 21 16C	N 020850 R E 015520	358.01	108		6.0	108		5-61		
1199 21 16D	N 020730 R E 015520	359.01	109		6.0	109		5-61		
1199 21 16E	N 022730 R E 015550	360.01	51		6.0	51		5-61		
1199 21 16F	N 020630 R E 015520	361.01	51		6.0	51		5-61		
1199 21 16G	N 022530 R E 015520	363.01	52		6.0	52		5-61		
1199 22 11A	N 021838 R E 011360	404.10	178	44	24.0	178	145-170	10-44	RD-18W	
1199 22 11B	N 021851 R E 011356	404.49	186		6.0	186		10-44	RD-18TH	
1199 22 13A	N 022054 R E 013139	358.00	50			50		7-47	R-1TH	
1199 22 13B	N 022072 R E 013192	354.00	30			30		8-47	R-2TH JR. HIGH SCHOOL	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
1199 22 130	N 021743 R E 013117	357.47	129		12.0	129		6-43	RD-3W	ABANDONED

1199 23 16	N 023263 R E 016424	354.30	50		6.0	50		6-43	RR-13W	

1199 29 120			55	35	6.0			10-47	L-903	
1199 30 14	N 029600 R E 013600	359.00	55		10.0	55		8-48	1100-7	

1199 31 19	N 030850 R E 019300	345.00	90		8.0	90		12-51	NO. RICHLAND IS. TH	

1199 32 17	N 031840 R E 017417	372.00	75		8.0	75		4-48	1100-6	
1199 33 13A	N 033285 R E 012622	380.01	120		8.0	120		3-48	1100-3	
1199 33 13B	N 033258 R E 013195	380.01	130		8.0	130		3-48	1100-4	

1199 33 16B	N 032564 R E 018161	378.30	77	36	20.0	77	37 - 73	6-48	1100-B	
1199 33 18C	N 032578 R E 017746	376.25	70	26	22.0		23 - 63	9-48	1100-A	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
1199 33 180	N 032764 R E 017918	365.00	101		8.0	101	80-100	2-48	1100-1	
1199 33 18E	N 032855 R E 018200	376.00	80		8.0	80	35 - 69	4-48	1100-5	
1199 33 18F	N 032964 R E 018217	368.00	54	10	17.0	55	32 - 64	6-48	1100-C	

1199 34 13	N 034026 R E 013203	391.00	103		8.0	103	45 - 90	3-48	1100-2	
1199 34 15	N 033758 R E 014700	371.00	120	19	10.0	120	24 - 95	9-48	1100-8	

1199 34 19	N 034260 R E 018598	380.02	62		8.0	63		10-47	F-10, K772	
1199 35 16	N 035225 R E 016313	379.57						0-0	F-14	

1199 38 11	N 037856 R E 012621	352.26	90		6.0	90		9-44	3000-0-4	
1199 39 10A	N 038585 R E 009526	357.15	100		6.0	100		9-44	3000-0-3	
1199 39 10B	N 039072 R E 010160	352.61	54		6.0	54		8-44	3000-0-2	
1199 39 16A	N 038831 R E 015904	368.82	62		17.0	63	22 - 58	8-48	3000-E	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	O/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
1199 39 16B	N 038800 R E 015848	371.01	110		8.0	110		3-48	3000-5	
1199 39 16C	N 039097 R E 015621	385.77	75	24	20.0	75	41 - 71	5-48	3000-D	
1199 39 16D	N 039320 R E 015945	371.17	64	10	20.0	64	32 - 62	5-48	3000-C	

1199 40 15	N 040288 R E 015442	395.93	88	37	20.0	88	47 - 81	4-48	3000-A	
1199 40 16A	N 042100 R E 016000	390.01	125		8.0	125	112-117	4-48	3000-6	
1199 40 16B	N 040087 R E 015977	392.82	90	32	20.0	90	47 - 84	5-48	3000-B	
1199 41 13A	N 040796 R E 013256	404.64	63		6.0	63		6-43	3000-RA-E	
1199 41 13B	N 040949 R E 013351	404.66	65		6.0	65		6-43	3000-RA-D	
1199 41 13C	N 041030 R E 013259	404.87	95		20.0	95		3-44	3000-D-1	
1199 41 15	N 040767 R E 015184	398.94	74		17.0	74		10-49	3000-G	

WELL DESIGNATION ----- EMA NO.	COORDINATES	CASING ELEV. (FT-MSL)	DRILL DEPTH (FT)	D/W (FT)	DIA. (IN)	DEPTH TO BOTTOM (FT)	MIN-MAX PERFORATED DEPTH (FT)	DATE COMP. (M-Y)	FORMER DESIGNATION	COMMENTS
3099 41 14	N 040907 R E 014022	400.05	68		8.0	68		2-48	3000-1	
3099 41 17	N 040796 R E 017426	372.10			36.0			0-0	F-3	
3099 42 16 4627	N 041572 R E 016180	407.63	134	52	12.0	134	55-125	10-44	3000-0-5	
3099 42 18	N 041640 R E 015460	366.86			35.0			0-0	F-4	

3099 45 18A 4577	N 045450 R E 017980	351.01	99		8.0	20		3-48	3000-3	ABANDONED
3099 45 18B	N 045475 R E 017980	361.01	101		8.0	101	15 - 42	2-48	3000-2	
3099 47 18A	N 047102 R E 017686	374.40	191	35	8.0	191	60-175	3-48	3000-4	

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