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Hanford Wells

V. L. McGhan

June 1989

**Prepared for the U.S. Department of Energy
under Contract DE-AC06-76RLO 1830**

**Pacific Northwest Laboratory
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SUMMARY

The Site Characterization and Assessment Section of the Geosciences Department at Pacific Northwest Laboratory (PNL) has compiled a list of wells located on or near the Hanford Site. Information has been updated on wells existing from the days before construction of the Hanford Works to the present. This work was funded by the U.S. Department of Energy (DOE). The list of wells will be used by DOE contractors who need condensed, tabular information on well location, construction, and completion dates. This report does not include data on lithologic logs and ground-water contamination. Moreover, the completeness of this list is limited because of new well construction and existing well modifications, which are continually under way. Despite these limitations, this list represents the most complete description possible of data pertaining to wells on or adjacent to the Hanford Site.

ACKNOWLEDGMENTS

The author wishes to acknowledge the contributions made by J. T. Rieger for updated data base information, J. K. Merz for data entry and retrieval, and D. J. Bates for programming so the well numbers would come out in the right order. Thanks also to the editors and word processors who were involved in updating this document.

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INTRODUCTION

The Hanford Site (Figure 1) contains over 3500 wells constructed before the operation of the Hanford Works to the present. The more than 200 pre-Hanford Works wells were mostly hand-dug farm wells, many of which have been backfilled or are no longer usable (Jenkins 1922). The newer wells are cased wells that were either churn drilled, drive-barrel drilled, or rotary drilled. The wells drilled within the Hanford Site were either constructed by contract drillers, drilling crews employed by DOE prime contractors, or by the U.S. Geological Survey (USGS) (Newcomb, Strand, and Frank 1972).

Wells on the Hanford Site have various purposes. Some were constructed originally to provide sanitary water for outlying installations such as U.S. Army facilities (Walters and Grolier 1960). Other wells are used by the Ground-Water Monitoring Program in determining what effect Hanford Site operations may have on the ground water and subsurface formations in the vicinity of waste disposal facilities. Still others are used to obtain data for a geological survey of the region. Several deep wells were drilled by the Basalt Waste Isolation Project (BWIP) (see Appendix A) to assess the feasibility of using the deep basalts beneath the Hanford Site for permanent disposal of nuclear wastes (Fecht and Lillie 1982).

A cross reference for the well numbers drilled by BWIP to Hanford coordinates can be found in Appendix A. Site investigations of nuclear power plants have necessitated the drilling of many wells to characterize the underlying formations (Fecht and Lillie 1982). Some of these wells have been destroyed during construction of new facilities or blasted to destruction during seismic refraction surveys, but are included on the master record to identify data obtained from them. More recent drilling has been done to achieve monitoring compliance at the Hanford Site in accordance with the Resource Conservation and Recovery Act (RCRA) as described in 40 CFR 265 (1988), Subpart F, and the Washington Administrative Code [1984 (WAC 173-303)]. Table 1 contains a summary of well use.

As of January 1989, over 2900 wells still exist. Table 2 contains a summary of their status. About 1990 of these existing wells were drilled to

FIGURE 1. Map of the Hanford Site

TABLE 1. Hanford Wells

<u>Well Use</u>	<u>Number of Wells</u>
Ground-Water Contamination Surveillance	546
Ground-Water Hydrological Data Collection	213
Dry Wells for Monitoring Waste Management Facilities	1196
Basalt Stratigraphy Characterization	241
Water Supply Wells	13
Wells for Geologic and Seismic Studies	611
RCRA Wells	121

TABLE 2. Total Wells by Area

<u>Area</u>	<u>Constructed</u>	<u>Existing (April 1988)</u>
100	208	174
200	1883	1652
300	62	55
400	19	16
600	1227	988
1100 (Richland)	105	39
3000 (N. Richland)	<u>18</u>	<u>12</u>
Total Wells	3522	2936

the ground-water table. About 1470 of these wells (including about 24 farm wells) still contain water. The others have become dry through infiltration of sediments or a general lowering of the water table in their vicinity.

This report provides complete documentation of wells on the Hanford Site, including some adjacent wells, and supersedes all previous compilations of Hanford Wells [e.g., PNL-5397 (February 1985)]. Not included in this report are those destroyed farm wells that were never surveyed into the Hanford coordinate system nor used for water table measurements or water sample collection. The available data on these wells can be found in Jenkins (1922).

While considerable effort has been made to obtain the most accurate and complete tabulation possible of the Hanford Site wells, omissions and errors may exist; e.g., wells drilled or modified by other contractors and not reported to the Pacific Northwest Laboratory (PNL) will not be found in this report.

WELL NUMBERING SYSTEM

Well structures are identified by their location on the Hanford Site. The designation includes three groups of symbols. The first number identifies the area in which the well is located: 1 (100 Areas); 2 (200 Areas); 3 (300 Area); 4 (400 Area); 6 (600 Area); 11 (1100 Area) and 30 (3000 Area). Further explanation for the second and third groups of symbols are given below.

100 AND 200 AREAS

Wells located in the 100 and 200 Areas are further identified in the second group of symbols according to the designation of the particular area (E, W, B, C, D, K, H, F, N), followed by the number of the sheet map encompassing that portion of the area in which the well is located. The sheet maps are shown on official second-level maps for each area; e.g., the first two-symbol groups for a well located within the area described by Sheet Map 24 of the 200-E Area would be 2-E24. The 100-K Area and the 100-N Area second-level maps are not further divided into sheet maps; thus, the second group of symbols for these areas are simply K and N. The third-symbol group in the well number identifies the specific structure within the sheet map areas. In some cases, the numbering system is arbitrary, but where practical, numbers were chosen in accordance with a previous numbering system; e.g., the well formerly designated 361-B-6 now has the number 2-E28-6.

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

300 AREA

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

400 AREA

Most of the wells in the 400 Area were drilled before construction started and were included in the 600-Area numbering system. Well numbers in this area are now prefixed by 4. The second and third groups of numbers are plant coordinates and are explained in the following paragraph.

600 AREA

The 600 Area includes all of the Hanford Site outside the limited access areas. Well numbers in this area are prefixed by 6. 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 ft. For example, a well located at plant coordinates N25665, W14554, would be designated 6-26-15. If the well is located south or east of the plant coordinate origin, an S or E is used with the appropriate number. Some 600-Area wells are located within 1000 ft of each other; these have letters (A, B, C, etc.) following the numbers for unique identification. A few wells located outside the Hanford Site boundaries have also been given 600-Area designations.

HANFORD TOWNSITE

The wells in the old 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. Appendix B lists Hanford townsite wells and some miscellaneous offsite wells.

1100 AND 3000 AREAS

Well numbers in the 1100 Area (City of Richland) and the 3000 Area (north of Richland) have 11 and 30 prefixes, respectively. The second and third number groups are the Richland coordinates rounded to the nearest 1000 ft. These wells were located in the Richland coordinate system because the plant grid had not been extended this far south when they were surveyed. New wells within the Hanford Site boundaries in the 1100 and 3000 Areas are located and named in the 600-Area plant grid system. However, wells drilled since 1961 within the Richland city limits are not included in the listing.

PIEZOMETER TUBES

Piezometer tubes were installed in a number of wells to measure potentials and sample the aquifer at various depths. The 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.

ENVIRONMENTAL MONITORING ANALYSIS NUMBERS

The Environmental Monitoring Analysis (EMA) number identifies the well for the computer program that processes sampling schedules and results. All wells assigned an EMA number have been or are currently in the routine ground-water sampling schedule. Environmental Monitoring Analysis numbers followed by an "R" are on the Westinghouse Hanford Company's Environmental Surveillance sampling schedule. Some wells, if sampled for both contractors, have both PNL and Westinghouse EMA numbers. Appendix C lists EMA numbers.

WESTINGHOUSE HANFORD COMPANY FILE NUMBER

The Westinghouse Hanford Company file numbers pertain to tank farm wells. The first number is the tank farm number, the second is the tank number, and the third is the position of the well around the tank. Each tank is treated as a clock face with numbers located in hour quadrants. Numbers run 1 to 12, with number 12 due north on the tank's center line. Wells

outside the tank area are numbered 13 to 24, with number 24 due north on the tank's center line. Appendix D lists this file.

DESCRIPTION OF WELL DATA LISTING

The tabulation of existing wells and others for which data are recorded is comprised of sections, each of which reports wells from one of the areas and was prepared from a computer listing of the master well information file maintained by PNL's Geosciences Department. The listing format consists of the columns described below. Appendix E contains the well listing.

COLUMN 1 - WELL DESIGNATION

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.

COLUMN 2 - COORDINATES

Well coordinates are listed in Column 2 when this information is available. Plant coordinates are designated PN and PW (Plant North and Plant West); Richland coordinates are designated RN and RW (Richland North and Richland West). 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 ground surface.

COLUMN 5 - INITIAL DEPTH TO WATER

The depth from the top of the casing to the water table is listed in feet for wells in which this distance has been measured. In some cases, these are initial depths to water when the well was first drilled; in others, the depth is updated with more recent information. These depths to water can

fluctuate over several feet, particularly for wells near the Columbia River. The Hanford Ground-Water Data Base maintained by PNL's Geosciences Department located in the Sigma V building should be consulted for complete water-level histories.

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

COLUMN 6 - CASING DIAMETER

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

COLUMN 7 - DEPTH TO BOTTOM OF THE WELL

The most recent measurement of the bottom depth of the well is reported. Generally, wells become partially filled as sediments enter the well through the perforations. The depths shown in this column are updated from data obtained when remedial work is done or geophysical logs are run.

COLUMN 8 - MINIMUM AND MAXIMUM DEPTH TO PERFORATIONS

The depths to the top and bottom of the 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 the well was drilled is known. A 0-0 date indicates that the well has been completed, but the date is unknown.

COLUMN 10 - FORMER NAME

Column 10 lists the designations that have been used to identify the well in the past. These include local Hanford Site names or names applied by the agency responsible for constructing the well, such as the USGS designations. The USGS well location code numbers are based on the legal rectangular subdivision of public lands, with reference to the Willamette base line and meridian (e.g., 2/3-13E1). The two numbers preceding the hyphen indicate the township north and range east (T.2N., R.3E.) of the Willamette base line and meridian, respectively. Because the entire state of Washington is north of the Willamette base line, the letters denoting directions north and south are often omitted. The Hanford Site is east of the Willamette meridian so the letter E is omitted. The first number after the hyphen indicates the section (Section 13), and the letter E is the 40-acre subdivision of the section. The last number, 1, is the well number within the particular 40-acre tract. Therefore, well T2N/R3E-13E1 or equivalently 2/3-13E1 is in the southeast quarter of the northwest quarter of Section 13, Township 2 North, Range 3 East, and is the first well recorded in that tract.

The reference numbers used in this column refer to the reference listing for this report. The abbreviations and acronyms used in the former designations column are in Appendix F.

COLUMN 11 - COMMENTS

Noted in this column are changes made to the wells during routine maintenance or sample pump installation, seismic study wells, water supply wells, and wells that have had screens installed. Wells that have not been located and have probably been destroyed are so indicated in this column.

MAPS

Maps of the 200-East and 200-West Areas (Figures 2 and 3) are included on the following pages, and a 600-Area map is in the binder. Only the wells that extend to ground water are shown in the 200-Area maps. The 600-Area map shows all wells currently available for water-level measurements and ground-water sampling.

FIGURE 2. Water Well Location Map -- 200-East Area

FIGURE 3. Water Well Location Map -- 200-West Area

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- Washington Administrative Code (WAC). 1985. "Dangerous Waste Regulations." WAC-173-303, Olympia, Washington.

APPENDIX A

BASALT WASTE ISOLATION PROJECT CORE HOLES -- NAME CROSS REFERENCE

APPENDIX A

BASALT WASTE ISOLATION PROJECT CORE HOLES -- NAME CROSS REFERENCE

BWIP Core Holes -- Name Cross Reference			
<u>BWIP</u>	<u>Hanford Coordinates</u>	<u>BWIP</u>	<u>Hanford Coordinates</u>
DB-1	699-2-E14	DC-22A	699-43-91A
DB-2	15-E13	DC-22B	43-91B
DB-3	2-E1	DC-22C	44-91
DB-4	35-27	DC-22D	43-91C
DB-5	52-52	DC-23W	57-83B
DB-7	S16-24	DC-23GR	57-83C
DB-8	42-42	DC-24	26-83B
DB-9	62-57	DC-25	20-41
DB-10	51-36A		
DB-11	49-100A	DH-2	699-S0-112B
DB-12	63-59	DH-3	119-11
DB-13	17-47	DH-4	115-7
DB-14	25-80	DH-5	114-127
DB-15	47-42	DH-6	299-W11-26
		DH-7	W19-10
DC-1	699-48-48A	DH-8	699-61-55A
DC-2	48-48B	DH-9	49-100B
DC-3	44-70	DH-9A	43-42
DC-4	49-85B	DH-9B	54-18C
DC-5	49-85A	DH-10	59-55
DC-6	50-18C	DH-11	299-W15-14
DC-7	15-15F	DH-12	W14-7
DC-8	15-15G	DH-13	W19-77
DC-10	62-53	DH-13	W14-8
DC-11	61-53	DH-14	E29-1
DC-12	10-54B	DH-15	E28-22
DC-14	84-34B	DH-16	E27-7
DC-15	S16-E14	DH-17	E19-1
DC-16	31-84A	DH-18	699-26-15C
DC-16B	31-84B	DH-19	70-17
DC-16C	31-84C	DH-20	29-83
DC-18	60-59	DH-21	37-84
DC-19A	29-70A	DH-22	37-92
DC-19C	29-70C	DH-23	46-85
DC-19D	29-70D	DH-24	43-84
DC-20A	47-80A	DH-25	40-84
DC-20B	47-80B	DH-26	26-83A
DC-20C	47-80C	DH-27	50-99
DC-20D	47-80D	DH-28	50-96

<u>BWIP Core Holes -- Name Cross Reference</u>	
<u>BWIP</u>	<u>Hanford Coordinates</u>
DH-29	699-50-98
DH-33	34-98
DDH-1	699-S17-30A
DDH-2	S17-30B
DDH-3	S17-30C
DDH-4	S17-28
DDH-5	S17-25
DDH-6	S17-24
RRL-1	699-33-84
RRL-2	339-84A
RRL-2B	39-84B
RRL-2C	39-84C
RRL-3	45-78
RRL-4	35-78B
RRL-5	42-88
RRL-6A	34-89A
RRL-6B	34-89B
RRL-7	46-85B
RRL-8	47-92
RRL-9	40-80
RRL-10	37-89
RRL-11	35-94
RRL-12	32-83
RRL-13	29-70A
RRL-14	41-91
RRL-16	37-83
RRL-17	43-81

APPENDIX B

HANFORD TOWNSITE WELLS

APPENDIX B

HANFORD TOWNSITE WELLS

<u>HANFORD TOWNSITE GRID</u>	<u>PLANT COORDINATES</u>	<u>OTHER DESIGNATION</u>
699-HAN-1	699-53-13	HD-1W
HAN-2	52-14B	HD-2W
HAN-3	52-13	HD-3W
HAN-4	52-14A	HD-4W
HAN-5	50-10	HD-5W
HAN-6	48-7	HD-6W
HAN-7	57-16	HD-7W
HAN-8	54-19	HD-8W
HAN-9	54-18	HD-9W
HAN-10	49-7B	HD-10W
HAN-11	49-7A	HI-11W
HAN-12	51-13	HD-12W
HAN-13		HI-9TH
HAN-14	52-18A	HD-14W
HAN-15	52-18B	HD-14TH
HAN-16	49-10	HD-15TH
HAN-17	49-13	HD-16W
HAN-18	9-13A	HD-16TH
HAN-19	49-13E	HD-17W
HAN-20	49-13B	HD-17TH
HAN-21	49-13C	HD-18TH
HAN-22	49-12B	HD-19TH
HAN-23	49-12A	HD-20TH
HAN-24	48-19	HD-21TH
HAN-25	48-17	HD-22TH
HAN-26	52-18	HD-23W
HAN-27	52-19	HD-24W
HAN-28	50-14	HANFORD CITY WELL
HAN-29		HANFORD HIGH SCHOOL
HAN-30		U.S.E.D. L-5
HAN-31		HI-10W
HAN-32		13/27-23R1
HAN-33		REF. 2 NO. 30
HAN-34		WHITWAR FARM
HAN-35		REF. 2 NO. 177
HAN-36		13/28-31F2

MISCELLANEOUS OFFSITE WELLS

WBR RCH
W 15
WIT BLF
VAL RCH
RCH CEM
ALY MNR

APPENDIX C

ENVIRONMENTAL MONITORING ANALYSIS (EMA) NUMBERS

APPENDIX C

ENVIRONMENTAL MONITORING ANALYSIS (EMA) NUMBERS

100 Areas					
<u>Well</u>	<u>EMA</u>	<u>Well</u>	<u>EMA</u>	<u>Well</u>	<u>EMA</u>
1-B3-1	1851	1-H4-13	1943	1-N-18	1917
1-B3-2	1852	1-H4-14	1944	1-N-19	1918
1-B3-2P	1856	1-H4-15A	1948	1-N-20	1919
1-B3-2Q	1857	1-H4-15B	1949	1-N-21	1920
1-B4-1	1853	1-H4-15CP	1950	1-N-22	1921
1-B4-2	1854	1-H4-15CQ	1954	1-N-23	21922
1-B4-3	1855	1-H4-15R	1955	1-N-24	1923
1-B4-4	1891	1-H4-15CS	1956	1-N-25	1924
1-B5-1	1895	1-H4-16	1957	1-N-26	1925
1-B9-1	1893	1-H4-17	1958	1-N-27	1926
		1-H4-18	1959	1-N-28	1927
1-D2-5	1894			1-N-29	1928
1-D5-12	1892	1-K-7	1880	1-N-30	1929
1-D8-2	1861	1-K-10	1881	1-N-31	1930
1-D8-3	1862	1-K-11	1882	1-N-32	1931
		1-K-12	1883	1-N-33	1932
1-F5-1	1865	1-K-18	1879	1-N-34	1933
1-F5-2	1866	1-K-19	1884	1-N-36	1934
1-F5-3	1867	1-K-20	1885	1-N-37	1935
1-F5-4	1868	1-K-21	1886	1-N-39	1936
1-F5-5	1869	1-K-22	1887	1-N-41	1968
1-F5-6	1870	1-K-25	1898	1-N-42	1969
1-F7-1	1871	1-K-27	1911	1-N-45	1937
1-F8-1	1888	1-K-28	1912	1-N-49	1960
1-F8-2	1889	1-K-29	1913	1-N-50	1961
		1-K-30	1914	1-N-51	1962
1-H3-1	1890	1-K-31	1864	1-N-52	1963
1-H3-2A	1951			1-N-58	1964
1-H3-2B	1952	1-N-1	1908	1-N-59	1965
1-H3-2C	1953	1-N-2	1904	1-N-60	1966
1-H4-1	1875	1-N-3	1896	1-N-61	1967
1-H4-2	1876	1-N-4	1899		
1-H4-3	1877	1-N-5	1909		
1-H4-4	1878	1-N-6	1901		
1-H4-5	1873	1-N-7	1910		
1-H4-6	1874	1-N-8P	1905		
1-H4-7	1938	1-N-8R	1906		
1-H4-8	1939	1-N-8S	1907		
1-H4-9	1940	1-N-8U	1898		
1-H4-10	1941	1-N-10P	1900		
1-H4-11	1942	1-N-14	1902		
1-H4-12A	1945	1-N-15	1903		
1-H4-12B	1946	1-N-16	1915		
1-H4-12C	1947	1-N-17	1916		

200-East Areas					
Well	EMA	Well	EMA	Well	EMA
2-E13-1	2310	2-E23-1	2288R 2553	2-E25-29	2719
2-E13-2	2311	2-E23-2	2376R 2595	2-E25-30	2720
2-E13-3	2312R	2-E23-2P	2406	2-E25-31	2714
2-E13-4	2313	2-E23-2Q	2407	2-E25-32	
2-E13-5	2314R 2562			2-E25-33	2722
2-E13-6	2315	2-E24-1	2317R 2569		
2-E13-7	2333R	2-E24-2	2329R 2531	2-E26-1	2291R 2545
2-E13-8	2334R 2563	2-E24-3	2345R 2532	2-E26-2	2364R 2550
2-E13-9	2335R	2-E24-4	2326R 2540	2-E26-3	2365
2-E13-10	2336	2-E24-5	2327	2-E26-4	2362R 2385
2-E13-11	2337	2-E24-6	2354	2-E26-5	2360R 2721
2-E13-12	2338R 2541	2-E24-7	2341R 2542	2-E26-6	2369R
2-E13-13	2339R	2-E24-8	2355R 2570	2-E26-7	2322R 2594
2-E13-14	2340R 2564	2-E24-9	2377R 2533	2-E26-8	2395R 2558
2-E13-15	2349	2-E24-10	2517R 2534		
2-E13-16	2346R	2-E24-11	2518R	2-E27-1	2287
2-E13-17	2350	2-E24-12	2521R 2571	2-E27-2	2290
2-E13-18	2351	2-E24-13	2383R 2572	2-E27-3	2366
2-E13-19	2352R 2565			2-E27-3P	2408
2-E13-20	2361R	2-E25-1	2330R	2-E27-5	2378 2551R
		2-E25-2	2316R 2554	2-E27-6	
2-E16-1	2373R	2-E25-3	2318R 2573	2-E27-7	2557R
2-E16-1P	2401	2-E25-4	2319	2-E27-8	2599
2-E16-1Q	2402	2-E25-5	2342R	2-E27-9	2700
2-E16-1R	2403	2-E25-6	2343R 2535	2-E27-10	2701
2-E16-2	2372R 2528	2-E25-7	2347R 2535		
		2-E25-8	2348R	2-E28-1	2281R 2555
2-E17-1	2328R 2586	2-E25-9	2344R 2543	2-E28-2	2282
2-E17-2	2367R 2566	2-E25-10	2363R	2-E28-3	2283
2-E17-3	2368R	2-E25-11	2370R 2544	2-E28-4	2284
2-E17-4	2510R 2723	2-E25-12	2371R 2715	2-E28-5	2285
2-E17-5	2511R 2529	2-E25-13	2523R	2-E28-6	2286
2-E17-6	2512R 2567	2-E25-14	2321R	2-E28-7	2289 2404R
2-E17-7	2320R	2-E25-15	2384R	2-E28-8	2356R
2-E17-8	2513R 2530	2-E25-16	2522R	2-E28-9	2357R
2-E17-9	2514R 2568	2-E25-17	2386R	2-E28-10	2375
2-E17-10	2515R 2724	2-E25-18	2387R 2587	2-E28-11	2379
2-E17-11	2516R 2716	2-E25-19	2388R 2718	2-E28-12	2380R 2546
2-E17-12	2399R 2717	2-E25-20	2389R 2588	2-E28-13	2324R 2537
2-E17-13	2400R	2-E25-21	2391R 2589	2-E28-14	
2-E17-14	2725	2-E25-22	2392R 2590	2-E28-15	
2-E17-15	2726	2-E25-23	2393R 2591	2-E28-16	2325R 2538
2-E17-16	2727	2-E25-24	2394R 2592	2-E28-17	2519R 2547
2-E17-17	2728	2-E25-25	2396R	2-E28-18	2524R 2548
2-E17-18	2729	2-E25-26	2397R	2-E28-19	2525R
		2-E25-27	2398R	2-E28-20	2526R
2-E19-1	2359	2-E25-28	2405	2-E28-21	2556R 2593

200-East Area (contd)			200-West Area								
Well		EMA	Well		EMA	Well		EMA			
2-E28-22			2-W6-1		2927R	2990	2-W11-14		2944		
2-E28-23			2390R	2574	2-W6-2		2692	2-W11-15	2961R	2998	
2-E28-24			2560R				2-W11-16		2959		
2-E28-25			2561R	2596	2-W7-1		2686	2-W11-17	2962R	2981	
2-E28-26			2706		2-W7-2		2687	2-W11-18	2699	22963R	
2-E28-27			2707		2-W7-3		2688	2-W11-19			
					2-W7-4		2689	2-W11-20		2976R	
2-E32-1			2358R	2597	2-W7-5		2690	2-W11-21		2973R	
2-E32-2			2711		2-W7-6		2691	2-W11-23		2616R	
2-E32-3			2712				2-W11-24		3010R		
2-E32-4			2713		2-W8-1		2676	2-W11-26			
2-E33-1A			2301R	2575	2-W9-1		2686	2-W12-1		2883	
2-E33-2			2303								
2-E33-3			2303R	2552	2-W10-1		2634	2892R	2-W14-1	2889R	2999
2-E33-4			2304		2-W10-2			2893R	2-W14-2	2639	2895R
2-E33-5			2308R	2576	2-W10-3		2635	2885R	2-W14-3	2943R	
2-E33-6			2307		2-W10-4		2636	2886R	2-W14-3P	2946	
2-E33-7			2305R	2577	2-W10-5		2890	2-W14-4			
2-E33-8			2300R	2578	2-W10-6				2-W14-5	2640	3007R
2-E33-9			2299R	2579	2-W10-7				2-W14-6	2641	3008R
2-E33-10			2306R	2580	2-W10-8		2996R	2997	2-W14-7		
2-E33-11			2298		2-W10-9		2637	3009R	2-W14-8		
2-E33-12			2294R	2559	2-W10-10				2-W14-8A		
2-E33-13			2296		2-W10-11				2-W14-9		
2-E33-14			2297		2-W10-12				2-W14-10	2802	3018R
2-E33-15			2293		2-W10-13		2683				
2-E33-16			2292		2-W10-14		2684		2-W15-1	2897R	
2-E33-17			2295						2-W15-2	2697R	2891
2-E33-18			2309R	2581	2-W11-1		2873		2-W15-3	2894R	
2-E33-19			2331		2-W11-2		2874		2-W15-4	2642	2896R
2-E33-20			2332R	2582	2-W11-2P		2601		2-W15-5	2922R	
2-E33-21			2353R	2583	2-W11-2Q		2602		2-W15-6	2655	
2-E33-22					2-W11-2R		2603		2-W15-7	2960R	2982
2-E33-23			2323R		2-W11-2S		2604		2-W15-8	2974R	
2-E33-24			2520R	2584	2-W11-2T		2605		2-W15-9	2975R	
2-E33-25			2381R	3539	2-W11-3		2875R	2989	2-W15-10	2609R	2988
2-E33-26			2382R		2-W11-4		2876		2-W15-11	2610R	2643
2-E33-27			2527R	2585	2-W11-5		2877		2-W15-12	2698R	
2-E33-28			2708		2-W11-6		2878		2-W15-13	3012R	
2-E33-29			2709		2-W11-7		2695R	2879	2-W15-14	2884	
2-E33-30			2710		2-W11-8		2880		2-W15-15	2680	
					2-W11-9		2881		2-W15-16	2681	
2-E34-1			2374R	2549	2-W11-10		2882		2-W15-17	2682	
2-E34-2			2598		2-W11-11		2887R		2-W15-18	2677	
2-E34-3			2702		2-W11-12		2888				
2-E34-4			2703		2-W11-13		2638	2942R	2-W18-1	2935R	
2-E34-5			2704		2-W11-13P		2945		2-W18-2	2932R	
2-E34-6			2705		2-W11-13Q		2950		2-W18-3	2936R	3011

200-West Area (contd)

Well	EMA		Well	EMA		Well	EMA	
2-W18-4	2937R		2-W21-1	2930		2-W23-2	2910R	2654
2-W18-5	2933R	2983				2-W23-3	2911R	3001
2-W18-6	2659	2951R	2-W22-1	2919R	2987	2-W23-4	2925R	2986
2-W18-7	2660	2952R	2-W22-2	2920R	2651	2-W23-5	2978R	
2-W18-8	2977R		2-W22-3	2921		2-W23-6	2979R	
2-W18-9	2667	2964R	2-W22-4	2899		2-W23-7	2662	2980R
2-W18-10	2965R		2-W22-5	2901		2-W23-8	2992R	
2-W18-11	2966R		2-W22-6	2902		2-W23-9	2801	2993R
2-W18-12	2967R		2-W22-7	2903R	3014	2-W23-10	2994R	3002
2-W18-13			2-W22-8	2904		2-E23-11	2661	2995R
2-W18-14			2-W22-9	2905R	3013	2-W23-12		
2-W18-15	2668	3015R	2-W22-10	2632R	2906	2-W23-13		
2-W18-17	2669	3016R	2-W22-11	2907		2-W23-17B	3005	3006R
2-W18-18	2656	3017R	2-W22-11P	2948				
2-W18-19	2657	3019R	2-W22-12	2912R	2652	2-W26-1	2915R	
2-W18-20	3020R		2-W22-13	2913R		2-W26-2	2916	
2-W18-21	2678		2-W22-14	2914R		2-W26-3	2917R	
2-W18-22	2679		2-W22-14P	2929		2-W26-6	2620R	
2-W18-23	2675		2-W22-15	2908				
2-W18-24	2674		2-W22-16	2909R		2-W27-1	2621R	
			2-W22-17	2918				
2-W19-1	2923		2-W22-18	2633R	2900			
2-W19-1P	2947		2-W22-19	2924R				
2-W19-2	2928R		2-W22-20	2653	2926R			
2-W19-3	2929R	2991	2-W22-21	2672	2931R			
2-W19-4	2693R	2938	2-W22-22	2939R	2984			
2-W19-5	2644	2968R	2-W22-23	2940				
2-W19-6	2969R		2-W22-24	2941R				
2-W19-7	2970R		2-W22-24P	2611				
2-W19-8			2-W22-24Q	2612				
2-W19-9	2624R	2645	2-W22-24R	2613				
2-W19-10			2-W22-24S	2614				
2-W19-11	2619R	2646	2-W22-24T	2615				
2-W19-12	2618R	2803	2-W22-25	2953R				
2-W19-13	2622R	2647	2-W22-26	2954R	2985			
2-W19-14	2623R	2648	2-W22-27	2955R				
2-W19-15	2625R	2649	2-W22-28	2956				
2-W19-16	2626R	2650	2-W22-29					
2-W19-17	2626R		2-W22-30	2617				
2-W19-18	2628R	2800	2-W22-31	2958R				
2-W19-19	2631R		2-W22-32					
2-W19-20	2629R	2670	2-W22-33					
2-W19-21	2630R	2671	2-W22-34	2606				
2-W19-22			2-W22-35	2607				
2-W19-23			2-W22-36	2608				
2-W19-24	2664R	2694	2-W22-37	2971	2977R			
2-W19-25	2665R		2-W22-38	2972R				
2-W19-26	2666R							
2-W19-27	2673R		2-W23-1	2898R	3000			

300-West Area				400 Area		600 Area	
Well	EMA	Well	EMA	Well	EMA	Well	EMA
3-1-1	4403	3-5-1	4411	4-S1-7A	4801	6-S12-29	4592
3-1-2	4404	3-5-2	4575	4-S1-7B	4819	6-S12-29P	4698
3-1-3	4406			4-S1-7C	4877	6-S11-E12A	4552
3-1-4	4407	3-6-1	4409	4-S1-8A	4878	6-S11-E12AP	4747
3-1-5	4806			4-S1-8B	4879	6-S8-19	4421
3-1-6	4837	3-8-1	4405	4-S1-8C	4956	6-S7-34	4427
3-1-7	4400	3-8-2	4412	4-S1-8J	4897	6-S7-34P	4663
3-1-8	4896	3-8-3	4412			6-S7-34Q	4664
3-1-9	4929	3-8-4	4865	4-S0-7	4817	6-S6-E14A	4580
3-1-10	4930			4-S0-8	4818	6-S6-E14AP	4676
3-1-11	4931					6-S6-E14AQ	4677
3-1-12	4932					6-S6-E4B	4502
3-1-13	4933					6-S6-E4C	4503
3-1-14	4934					6-S6-E4C0	4720
3-1-15	4935					6-S6-E4CP	4721
3-1-16A	4936					6-S6-E4D	4504
3-1-16B	4937					6-S6-E4E	4505
3-1-16C	4938					6-S6-E4F	4506
3-1-16D	4954					6-S6-E4G	4507
3-1-17A	4939					6-S6-E4H	4508
3-1-17B	4940					6-S6-E4J	4509
3-1-17C	4941					6-S3-E12	4553
3-1-18A	4942					6-S3-25	4787
3-1-18B	4943					6-1-18	4513
3-1-18C	4944					6-2-3	4423
3-1-19	4953					6-2-7	4758
						6-2-33A	4526
3-2-1	4402					6-2-33AP	4654
3-2-2	4633					6-2-33AQ	4655
3-2-3	4634					6-2-33AR	4656
						6-3-45	4593
3-3-1	4401					6-4-E6	4620
3-3-2	3033					6-8-17	4426
3-3-3	3034					6-8-25	4788
3-3-6	3031					6-8-32	4420
3-3-7	4839					6-9-E2	4519
3-3-8	4786					6-10-E12	4581
3-3-9	4626					6-10-E12P	4678
3-3-10	4627					6-10-E12Q	4679
3-3-11	4628					6-10-E12R	4680
3-3-12	4870					6-10-E12S	4681
						6-10-54A	4428
3-4-1	4410					6-11-0A	4834
3-4-5	4482					6-11-1A	4833
3-4-7	4568					6-11-45A	4498
3-4-8	4809					6-12-4A	4832
3-4-9	4629					6-12-4B	4425
3-4-10	4630					6-13-1A	4830
3-4-11	4928					6-13-1B	4831

600 Area (contd)					
Well	EMA	Well	EMA	Well	EMA
6-13-1C	4854	6-22-70P	4673	6-31-31S	4740
6-13-64	4429	6-22-70Q	4674	6-31-53B	4520
6-14-E6P	4700	6-23-34	4946	6-31-53BP	4659
6-14-E6Q	4701	6-24-1P	4710	6-31-53BQ	4660
6-14-E6R	4702	6-24-1Q	4711	6-31-65	4495
6-14-E6S	4703	6-24-1R	4712	6-32-22	4794
6-14-E6T	4766	6-24-1S	4713	6-32-42	4777
6-14-38	4527	6-24-1T	4709	6-32-43	4778
6-14-38P	4616	6-24-33	4416	6-32-62	4550
6-14-38Q	4617	6-24-34A	4947	6-32-62P	4783
6-14-38R	4618	6-24-34B	4948	6-32-70	4492
6-14-38S	4619	6-24-34C	4949	6-32-72	4491
6-14-47	4608	6-24-35	4945	6-32-77	4446
6-15-15A	4551	6-24-46	4525	6-33-42	4779
6-15-15AP	4601	6-25-33A	4927	63356	4523
6-15-15AQ	4602	6-25-33B		6-34-39A	4448
6-15-15AR	4603	6-25-33BP		6-34-41B	4789
6-15-15AS	4604	6-25-33BQ		6-34-42	4790
6-15-15AT	4605	6-25-34A	4923	6-34-51	4414
6-15-15B	4810	6-25-34B	4925	6-34-88	4439
6-15-26	4464	6-25-34C	4950	6-35-9	4419
6-17-5	4422	6-25-55	4415	6-35-66	4494
6-17-47	4530	6-25-70	4452	6-35-70	4441
6-17-70	4531	6-25-80	4440	6-35-78A	4445
6-19-43	4417	6-26-15A	4518	6-36-46P	4751
6-19-47A	4609	6-26-33	4924	6-36-46Q	4752
6-19-58	4528	6-26-34	4922	6-36-46R	4753
6-19-58P	4672	6-26-35A	4921	6-36-46S	4767
6-19-88	4522	6-26-35B		6-36-61A	4447
6-20-E12	4567	6-26-35C	4926	6-36-61B	4549
6-20-E12P	4611	6-26-35D		6-36-61BP	4784
6-20-E12Q	4612	6-26-35DP		6-36-93	4579
6-20-E12R	4613	6-26-35DQ		6-37-E4	4876
6-20-E12S	4614	6-26-89	4598	6-37-43	4480
6-20-E5A	4838	6-27-8	4557	6-37-43P	4748
6-20-E5P	4705	6-28-40	4481	6-37-43Q	4749
6-20-E5Q	4706	6-28-40P	4754	6-37-82A	4554
6-20-E5R	4707	6-28-40Q	4755	6-37-82AP	4621
6-20-E5S	4708	6-28-40R	4736	6-37-82AQ	4622
6-20-E5T	4765	6-28-40S	4737	6-37-82AR	4623
6-20-20	4418	6-28-52A	4521	6-37-82AS	4624
6-20-39	4559	6-28-55	4840	6-37-82B	4555
6-20-39P	4782	6-29-4	4857	6-37-82BP	4685
6-20-39R	4725	6-29-78	4594	6-37-82BQ	4686
6-20-39T	4726	6-31-31	4471	6-37-82BR	4687
6-20-82	4529	6-31-31P	4738	6-37-82BS	4688
6-21-6	4855	6-31-31Q	4757	6-38-15	4880
6-22-70	4595	6-31-31R	4739	6-38-65	4546

600 Area (contd)

Well	EMA	Well	EMA	Well	EMA
6-38-65P	4785	6-49-79	4443	6-55-60B	4835
6-38-70	4493 4951R	6-49-100C	4742R	6-55-70	4442
6-39-0	4871	6-50-14	4636	6-55-70P	4625
6-39-39	4791 4796R	6-50-28A	4160	6-55-76	4533
6-39-79	4444	6-50-28B	4844	6-5576P	4671
6-39-79P	4661	6-50-30	4451	6-55-89	4453
6-40-1	4566	6-50-42	4460 4610R	6-55-89P	4665
6-40-33A	4431 4797R	6-50-42P	4666	6-55-95	4534
6-40-62	4458	6-50-45	4914 4759R	6-56-43	4650
6-41-1	4858	6-50-48A	4472	6-56-51	4733R
6-41-23	4430	6-50-48B	4883 4960R	6-56-53	4920 4892R
6-2-2	4859	6-50-53	4473	6-57-25A	4856
6-42-12A	4517	6-50-85	4497	6-57-26	4651
6-42-40A	4959 4874R	6-51-46	4915 4884R	6-57-29A	4462
6-42-40B	4961 4875R	6-51-63	4488	6-57-83A	4558
6-42-40C	4912 4881R	6-51-75	4496	6-58-24	4652
6-42-42	4486 4841R	6-51-75P	4669	6-59-32	4815
6-42-42P	4682	6-51-75Q	4670	6-59-33	4769
6-42-42Q	4683	6-52-19	4776	6-59-58	4827
6-43-3	4861	6-52-46A	4916 4768R	6-59-80B	4437
6-43-42A	4773 4795R	6-52-46B	4885	6-60-32	4814
6-43-88	4836	6-52-48	4917	6-60-57	4826
6-43-89	4438	6-53-35	4637	6-60-60	4435
6-43-104	4573	6-53-47A	4774 4866R	6-61-37	4694
6-44-4	4862	6-53-47B	4600R	6-61-41	4653
6-44-64	4548	6-53-48A	4893R	6-61-62	4825
6-44-64P	4675	6-53-48B	4955 4894R	6-61-66	4474
6-45-2	4830	6-53-50	4918 4849R	6-62-31	4813
6-45-4	4873	6-53-55A	4563 4867R	6-62-32	4470
6-45-42	4450 4958R	6-53-55AR	4744	6-62-43A	4501
6-45-69A	4449	6-53-103	4772	6-62-43C	4459
6-46-4	4863	6-54-18E	4635	6-62-43E	4536
6-46-21B	4479	6-54-19	4524	6-62-43F	4537
6-46-32	4908	6-54-34	4638	6-62-43G	4538
6-47-5	4864	6-54-37A	4574	6-62-43H	4539
6-47-35A	4478	6-54-37B	4853	6-62-43I	4540
6-47-46A	4564	6-54-42	4432	6-62-43J	4541
6-47-50	4913 4882R	6-54-45A	4811 4842R	6-62-43K	4542
6-47-60	4434	6-54-48	4895R	6-62-43L	4543
6-48-7	4756	6-54-49	4732R	6-62-43M	4544
6-48-18	4850	6-54-57	4919 4469R	6-62-43N	4545
6-48-71	4487	6-55-21	4731	6-63-25A	4499
6-49-12A	4475	6-55-40	4639	6-63-51	4845
6-49-13E	4771	6-55-44	4640	6-63-55	4823
6-49-28	4816	6-55-50A	4433 4843R	6-63-58	4822 4741R
6-49-32B	4909	6-55-50AP	4631	6-63-89	4695
6-49-55A	4562	6-55-50AQ	4632	6-63-90	4436
6-49-55B	4910 4743R	6-55-50C	4483 4887R	6-63-92	4696
6-49-57	4485	6-55-50D	4484 4730R	6-63-95	4848

600 Area (contd)

Well	EMA	Well	EMA	Well	EMA
6-64-27	4599	6-72-92P	4657	6-115-61	4829
6-64-62	4824	6-72-92Q	4658	6-WBR RCH	3500
6-65-22	4715	6-72-98	4463	6-W 15	3501
6-65-23	4851	6-73-61	4583	6-WIT BLF	3502
6-65-38	4716	6-74-44	4516	6-VAL RCH	3503
6-65-50	4477	6-74-48	4589	6-RCH CEM	3504
6-65-59A	4532	6-74-48P	4644	6-ALY MNR	3505
6-65-59AP	4667	6-77-36	4500		
6-65-72	4468	6-77-44	4800		
6-65-83	4775	6-77-54	4512		
6-65-95	4847	6-78-36	4489		
6-65-114A	4798	6-78-62	4511		
6-65-114B	4799	6-80-43P	4760		
6-66-23	4547	6-80-43Q	4761		
6-66-23P	4668	6-80-43R	4762		
6-66-38	4586	6-80-43S	4763		
6-66-38P	4689	6-81-38	4722		
6-66-38Q	4690	6-81-58	4597		
6-66-39	4812	6-81-58P	4684		
6-66-58	4821	6-82-45A	4717		
6-66-64	4820	6-83-32	4719		
6-66-91	4697	6-83-47	4515		
6-66-103	4587	6-84-35A	4596		
6-67-51	4561	6-84-35A0	4596		
6-67-51P	4691	6-84-35AP	4646		
6-67-51Q	4692	6-84-35AQ	4647		
6-67-77	4467	6-84-35AR	4648		
6-67-86	4585	6-84-35AS	4649		
6-67-86P	4650	6-85-40A	4860		
6-67-86Q	4651	6-86-42	4723		
6-67-86R	4652	6-86-60	4570		
6-67-86S	4653	6-87-42A	4793		
6-67-98	4556	6-87-55	4792		
6-68-105	4588	6-89-35	4571		
6-69-38	4461	6-90-45	4770		
6-69-45	4560	6-90-47	4457		
6-69-45P	4641	6-91-37	4724		
6-69-45Q	4642	6-92-14	4828		
6-69-45R	4643	6-92-49	4727		
6-70-23	4718	6-93-37	4476		
6-70-37	4808	6-96-49	4591		
6-70-68	4455	6-96-49P	4645		
6-71-30	4490	6-97-43	4590		
6-71-52	4454	6-97-43P	4693		
6-71-77	4584	6-97-48	4456		
6-71-85	4466	6-97-51A	4728		
6-72-73	4569	6-97-51B	4729		
6-72-88	4465	6-101-48A	4735		
6-72-98	4463	6-101-48B	4846		

3000 Area

Well	EMA
30-42-16	4607
30-45-16	4578
30-45-18A	4577
30-47-18B	4576
3000 N	4907

1100 Area

Well	EMA
11-34-15	4901
11-39-16C	4904
11-41-13C	4900
11-41-15	4903

APPENDIX D

WESTINGHOUSE COMPUTER FILE NUMBERS

APPENDIX D

WESTINGHOUSE COMPUTER FILE NUMBERS

241-A Tank Farm			
File	Well	File	Well
		10-05-09	2-E25-62
10-00-01	2-E25-57	10-05-10	2-E25-66
10-00-04	2-E25-58	10-05-12	2-E25-67
10-00-06	2-E25-15		
10-00-07	2-E24-14	10-06-02	2-E25-74
10-00-08	2-E24-13	10-06-04	2-E25-75
		10-06-05	2-E25-76
10-01-01	2-E25-97	10-06-07	2-E25-77
10-01-03	2-E25-91	10-06-09	2-W25-69
10-01-04	2-E25-92	10-06-10	2-E25-72
10-01-05	2-E25-1	10-06-12	2-E25-73
10-01-06	2-E24-70		
10-01-08	2-E24-71	241-AX Tank Farm	
10-01-10	2-E24-72	File	Well
10-01-11	2-E24-73	11-01-01	2-E25-99
		11-01-02	2-E25-100
10-02-01	2-E25-90	11-01-04	2-E25-101
10-02-03	2-E25-83	11-01-05	2-E25-102
10-02-05	2-E25-85	11-01-07	2-E25-103
10-02-06	2-E25-86	11-01-09	2-E25-104
10-02-08	2-E25-87	11-01-11	2-E25-105
10-02-10	2-E25-88		
10-02-11	2-E25-89	11-02-02	2-E25-106
		11-02-04	2-E25-107
10-03-01	2-E25-78	11-02-05	2-E25-108
10-03-02	2-E25-79	11-02-07	2-E25-109
10-03-04	2-E25-80	11-02-08	2-E25-110
10-03-05	2-E25-81	11-02-10	2-E25-111
10-03-07	2-E25-82	11-02-11	2-E25-112
10-03-10	2-E25-55	11-02-22	2-E25-127
10-03-11	2-E25-84	11-02-23	2-E25-128
10-04-01	2-E25-61	11-03-02	2-E25-113
10-04-04	2-E25-56	11-03-05	2-E25-114
10-04-05	2-E25-63	11-03-07	2-E25-115
10-04-07	2-E24-66	11-03-09	2-E25-116
10-04-08	2-E24-67	11-03-10	2-E25-117
10-04-10	2-E24-68	11-03-12	2-E25-118
10-04-12	2-E24-69		
		11-04-01	2-E25-119
10-05-02	2-E25-68	11-04-05	2-E25-120
10-05-05	2-E25-70	11-04-07	2-E25-121
10-05-07	2-E25-71	11-04-08	2-E25-122
10-05-08	2-E25-98	11-04-10	2-E25-123
10-05-09	2-E25-62	11-04-11	2-E25-124
		11-04-19	2-E25-147

241-B Tank Farm			
File	Well	File	Well
20-00-01	2-E33-53	20-10-02	2-E33-213
20-00-02	2-E33-51	20-10-07	2-E33-216
20-00-05	2-E33-52	20-10-09	2-E33-215
20-00-07	2-E33-56	20-10-12	2-E33-214
20-00-09	2-E33-57		
20-00-11	2-E33-55	20-11-09	2-E33-217
20-01-03	2-E33-220	20-12-02	2-E33-201
		20-12-03	2-E33-199
20-02-03	2-E33-179	20-12-06	2-E33-202
20-02-05	2-E33-180	20-12-07	2-E33-203
20-02-07	2-E33-181	20-12-11	2-E33-204
20-02-09	2-E33-182		
20-02-11	2-E33-183		
20-03-02	2-E33-184		
20-03-03	2-E33-185		
20-03-06	2-E33-186		
20-03-09	2-E33-187		
20-03-11	2-E33-188		
20-04-03	2-E33-219		
20-04-06	2-E33-221		
20-05-06	2-E33-218		
20-06-02	2-E33-189		
20-06-03	2-E33-190		
20-06-06	2-E33-191		
20-06-11	2-E33-192		
20-07-02	2-E33-212		
20-07-05	2-E33-149		
20-07-08	2-E33-148		
20-07-11	2-E33-147		
20-08-02	2-E33-192		
20-08-03	2-E33-193		
20-08-05	2-E33-194		
20-08-07	2-E33-195		
20-08-09	2-E33-196		
20-09-02	2-E33-197		
20-09-06	2-E33-198		
20-09-11	2-E33-200		

241-BX Tank Farm

File	Well	File	Well
21-00-01	2-E33-63	21-27-01	2-E33-141
21-00-02	2-E33-142	21-27-02	2-E33-138
21-00-03	2-E33-140	21-27-06	2-E33-139
21-00-05	2-E33-62	21-27-07	2-E33-134
21-00-07	2-E33-77	21-27-08	2-E33-146
21-00-09	2-E33-92	21-27-09	2-E33-133
21-00-11	2-E33-65	21-27-10	2-E33-132
21-00-21	2-E33-78	21-27-11	2-E33-61
21-00-22	2-E33-93		
21-01-01	2-E33-144		
21-01-02	2-E33-135		
21-02-01	2-E33-129		
21-01-03	2-E33-145		
21-02-06	2-E33-143		
21-02-07	2-E33-130		
21-02-11	2-E33-101		
21-05-02	2-E33-158		
21-05-03	2-E33-159		
21-05-06	2-E33-161		
21-05-10	2-E33-162		
21-05-12	2-E33-157		
21-06-01	2-E33-163		
21-06-02	2-E33-164		
21-06-05	2-E33-165		
21-06-10	2-E33-166		
21-08-02	2-E33-64		
21-08-06	2-E33-151		
21-08-07	2-E33-152		
21-10-01	2-E33-167		
21-10-05	2-E33-168		
21-10-07	2-E33-169		
21-10-11	2-E33-170		
21-11-04	2-E33-173		
21-11-05	2-E33-171		
21-11-07	2-E33-172		
21-11-10	2-E33-174		
21-11-11	2-E33-175		
21-12-02	2-E33-153		
21-12-05	2-E33-154		
21-12-07	2-E33-155		
21-12-10	2-E33-156		

241-BY Tank Farm			
File	Well	File	Well
22-00-01	2-E33-85	22-10-05	2-E33-124
22-00-03	2-E33-84	22-10-10	2-E33-125
22-00-05	2-E33-83	22-11-01	2-E33-126
22-00-10	2-E33-88	22-11-05	2-E33-127
		22-11-09	2-E33-128
22-01-01	2-E33-176		
22-01-04	2-E33-177	22-12-01	2-E33-100
22-01-07	2-E33-178	22-12-03	2-E33-94
		22-12-05	2-E33-95
22-02-01	2-E33-101	22-12-06	2-E33-96
22-02-02	2-E33-227	22-12-07	2-E33-97
22-02-05	2-E33-228	22-12-09	2-E33-98
22-02-07	2-E33-102	22-12-10	2-E33-99
22-03-01	2-E33-104	241-C Tank Farm	
22-03-04	2-E33-211	File	Well
22-03-05	2-E33-103		
22-03-06	2-E33-210	30-00-01	2-E27-56
22-03-09	2-E33-105	30-00-03	2-E27-54
		30-00-06	2-E27-55
22-04-01	2-E33-106	30-00-10	2-E27-53
22-04-05	2-E33-107	30-00-12	2-E27-52
22-04-09	2-E33-108		
		30-01-01	2-E27-60
22-05-01	2-E33-109	30-01-06	2-E27-59
22-05-05	2-E33-110	30-01-09	2-E27-58
22-05-09	2-E33-111	30-01-12	2-E27-61
22-06-01	2-E33-112	30-04-02	2-E27-67
22-06-05	2-E33-113	30-04-08	2-E27-66
22-06-07	2-E33-86	30-04-12	2-E27-65
22-06-09	2-E33-114		
		30-05-02	2-E27-70
22-07-01	2-E33-115	30-05-04	2-E27-69
22-07-02	2-E33-206	30-05-10	2-E27-68
22-07-05	2-E33-116		
22-07-09	2-E33-117	30-06-02	2-E27-72
		30-06-04	2-E27-73
22-08-01	2-E33-118	30-06-10	2-W27-71
22-08-02	2-E33-208		
22-08-05	2-E33-119	30-08-03	2-E27-51
22-08-06	2-E33-207		
22-08-07	2-E33-87	30-11-10	2-E27-63
22-08-09	2-E33-120	30-11-06	2-E27-64
22-08-12	2-E33-209	30-11-09	2-E27-62
22-09-01	2-E33-123		
22-09-05	2-E33-122		
22-09-08	2-E33-121		

241-S Tank Farm			
File	Well	File	Well
40-00-02	2-W23-51	40-07-01	2-W23-160
40-00-04	2-W23-1	40-07-04	2-W23-185
40-00-06	2-W23-56	40-07-06	2-W23-161
		40-07-08	2-W23-186
40-01-01	2-W23-145	40-07-10	2-W23-162
40-01-04	2-W23-179	40-07-11	2-W23-187
40-01-06	2-W23-146		
40-01-08	2-W23-147	40-08-06	2-W23-163
40-01-10	2-W23-180	40-08-08	2-W23-202
		40-08-09	2-W23-164
40-02-01	2-W23-148	40-08-12	2-W23-216
40-02-02	2-W23-188		
40-02-03	2-W23-52	40-09-02	2-W23-165
40-02-05	2-W23-181	40-09-05	2-W23-57
40-02-07	2-W23-149	40-09-06	2-W23-166
40-02-08	2-W23-189	40-09-08	2-W23-203
40-02-10	2-W23-150	40-09-09	2-W23-167
40-02-11	2-W23-182		
		40-10-01	2-W23-12
40-03-01	2-W23-151	40-10-03	2-W23-168
40-03-03	2-W23-212	40-10-05	2-W23-204
40-03-05	2-W23-53	40-10-06	2-W23-169
40-03-06	2-W23-152	40-10-08	2-W23-205
40-03-08	2-W23-183	40-10-09	2-W23-170
40-03-09	2-W23-153	40-10-13	2-W23-218
40-03-11	2-W23-184		
		40-11-01	2-W23-171
40-04-01	2-W23-123	40-11-05	2-W23-206
40-04-05	2-W23-124	40-11-06	2-W23-172
40-04-07	2-W23-122	40-11-08	2-W23-207
40-04-08	2-W23-177	40-11-09	2-W23-173
40-05-03	2-W23-154	40-12-02	2-W23-174
40-05-05	2-W23-54	40-12-04	2-W23-220
40-05-05	2-W23-178	40-12-06	2-W23-175
40-05-07	2-W23-155	40-12-07	2-W23-208
40-05-08	2-W23-199	40-12-09	2-W23-176
40-05-10	2-W23-156		
40-06-02	2-W23-157		
40-06-04	2-W23-213		
40-06-05	2-W23-55		
40-06-05	2-W23-200		
40-06-06	2-W23-158		
40-06-08	2-W23-201		
40-06-09	2-W23-159		

241-SX Tank Farm			
File	Well	File	Well
41-00-02	2-W23-61	41-07-02	2-W23-74
41-00-03	2-W23-2	41-07-03	2-W23-75
41-00-04	2-W23-5	41-07-05	2-W23-76
41-00-05	2-W23-3	41-07-07	2-W23-77
41-00-08	2-W23-65	41-07-08	2-W23-78
		41-07-10	2-W23-79
		41-07-12	2-W23-73
41-01-01	2-W23-132		
41-01-04	2-W23-190		
41-01-06	2-W23-133	41-08-02	2-W23-102
41-01-07	2-W23-60	41-08-03	2-W23-103
41-01-08	2-W23-134	41-08-04	2-W23-98
41-01-10	2-W23-191	41-08-06	2-W23-99
41-01-11	2-W23-192	41-08-07	2-W23-100
		41-08-11	2-W23-101
41-02-02	2-W23-135		
41-02-05	2-W23-223	41-09-02	2-W23-110
41-02-07	2-W23-59	41-09-03	2-W23-104
41-02-08	2-W23-136	41-09-04	2-W23-105
41-02-11	2-W23-193	41-09-06	2-W23-106
		41-09-07	2-W23-107
41-03-02	2-W23-194	41-09-09	2-W23-108
41-03-05	2-W23-195	41-09-11	2-W23-109
41-03-06	2-W23-138		
41-03-09	2-W23-139	41-10-01	2-W23-80
41-03-10	2-W23-196	41-10-02	2-W23-66
41-03-12	2-W23-137	41-10-03	2-W23-81
		41-10-05	2-W23-82
41-04-01	2-W23-140	41-10-06	2-W23-83
41-04-03	2-W23-197	41-10-08	2-W23-84
41-04-05	2-W23-198	41-10-10	2-W23-67
41-04-07	2-W23-62	41-10-11	2-W23-85
41-04-08	2-W23-225		
41-04-11	2-W23-141	41-11-02	2-W23-96
		41-11-03	2-W23-97
41-05-02	2-W23-130	41-11-05	2-W23-92
41-05-03	2-W23-131	41-11-06	2-W23-93
41-05-05	2-W23-125	41-11-08	2-W23-94
41-05-07	2-W23-125	41-11-09	2-W23-95
41-05-08	2-W23-127	41-11-10	2-W23-64
41-05-10	2-W23-128		
41-05-12	2-W23-129	41-12-02	2-W23-111
		41-12-03	2-W23-112
41-06-02	2-W23-142	41-12-04	2-W23-68
41-06-05	2-W23-143	41-12-06	2-W23-113
41-06-06	2-W23-226	41-12-07	2-W23-114
41-06-09	2-W23-144	41-12-09	2-W23-115
41-06-11	2-W23-58	41-12-10	2-W23-116
41-06-23	2-W23-227		

241-SX Tank Farm (contd)			
<u>File</u>	<u>Well</u>	<u>File</u>	<u>Well</u>
41-13-10	2-W23-72	41-15-02	2-W23-117
		41-15-03	2-W23-118
41-14-02	2-W23-91	41-15-05	2-W23-119
41-14-03	2-W23-86	41-15-07	2-W23-70
41-14-04	2-W23-69	41-15-09	2-23-120
41-14-06	2-W23-87	41-15-10	2-W23-12
41-14-08	2-W23-88		
41-14-09	2-W23-89		
41-14-11	2-W23-90		

241-T Tank Farm			
File	Well	File	Well
50-00-01	2-W10-8	50-07-03	2-W10-149
50-00-02	2-W11-23	50-07-07	2-W10-142
50-00-03	2-W11-51	50-07-08	2-W10-150
50-00-05	2-W11-53		
50-00-06	2-W10-55	50-08-05	2-W10-143
50-00-08	2-W10-52	50-08-07	2-W10-133
50-00-10	2-W10-54	50-08-08	2-W10-176
50-00-12	2-W10-53	50-08-09	2-W10-112
		50-08-19	2-W10-178
50-01-02	2-W10-101		
50-01-06	2-W10-103	50-09-01	2-W10-164
50-01-09	2-W10-104	50-09-02	2-W10-166
50-01-12	2-W10-105	50-09-05	2-W10-134
		50-09-07	2-W10-144
50-02-02	2-W10-122	50-09-09	2-W10-120
50-02-05	2-W10-123	50-09-10	2-W10-114
50-02-08	2-W10-116		
50-02-09	2-W10-119	50-10-05	2-W10-135
50-02-10	2-W10-124	50-10-07	2-W10-136
50-02-12	2-W10-125	50-10-08	2-W10-151
		50-10-10	2-W10-137
50-03-01	2-W10-126		
50-03-04	2-W10-118	50-11-05	2-W10-138
50-03-05	2-W10-117	50-11-07	2-W10-152
50-03-06	2-W10-145	50-11-08	2-W10-139
50-03-08	2-W10-127	50-11-10	2-W10-153
50-03-10	2-W10-128	50-11-11	2-W10-177
50-04-03	2-W10-146	50-12-05	2-W10-154
50-04-05	2-W10-129	50-12-07	2-W10-140
50-04-07	2-W10-147	50-12-10	2-W10-141
50-04-08	2-W10-148		
50-04-10	2-W10-130		
50-05-06	2-W10-113		
50-05-07	2-W10-165		
50-05-11	2-W10-121		
50-06-02	2-W10-108		
50-06-03	2-W10-107		
50-06-04	2-W10-110		
50-06-05	2-W10-111		
50-06-06	2-W10-106		
50-06-08	2-W10-109		
50-06-11	2-W10-115		
50-06-16	2-W10-167		
50-06-17	2-W10-162		

241-TX Tank Farm

File	Well	File	Well
51-00-03	2-W15-67	51-07-11	2-W15-132
51-00-05	2-W15-70	51-07-18	2-W15-195
51-00-06	2-W15-69		
51-00-07	2-W15-73	51-08-05	2-W15-136
51-00-09	2-W15-74	51-08-09	2-W15-137
51-00-10	2-W15-75	51-08-11	2-W15-135
51-01-02	2-W15-166	51-09-03	2-W15-139
51-01-04	2-W15-167	51-09-04	2-W15-188
51-01-06	2-W15-168	51-09-08	2-W15-140
51-01-08	2-W15-169	51-09-10	2-W15-189
51-01-09	2-W15-155	51-09-12	2-W15-138
51-02-02	2-W15-170	51-10-01	2-W15-176
51-02-05	2-W15-143	51-10-04	2-W15-103
51-02-07	2-W15-172	51-10-08	2-W15-104
51-02-09	2-W15-142	51-10-12	2-W15-105
51-02-12	2-W15-141	51-10-13	2-W15-196
		51-10-25	2-W15-197
51-03-01	2-W15-192		
51-03-02	2-W15-71	51-11-01	2-W15-177
51-03-06	2-W15-127	51-11-02	2-W15-72
51-03-09	2-W15-128	51-11-03	2-W15-106
51-03-11	2-W15-191	51-11-07	2-W15-107
		51-11-10	2-W15-108
51-04-02	2-W15-153		
51-04-05	2-W15-130	51-12-01	2-W15-159
51-04-06	2-W15-154	51-12-04	2-W15-109
51-04-08	2-W15-131	51-12-05	2-W15-179
51-04-10	2-W15-156	51-12-07	2-W15-110
51-04-12	2-W15-129	51-12-10	2-W15-180
		51-12-11	2-W15-111
51-05-01	2-W15-173		
51-05-03	2-W15-174	51-13-05	2-W15-112
51-05-05	2-W15-145	51-13-08	2-W15-113
51-05-07	2-W15-171	51-13-12	2-W15-114
51-05-08	2-W15-146		
51-05-10	2-W15-144	51-14-04	2-W15-115
		51-14-08	2-W15-116
		51-14-11	2-W15-117
51-06-02	2-W15-148		
51-06-04	2-W15-149		
51-06-08	2-W15-175	51-15-04	2-W15-118
51-06-10	2-W15-147	51-15-07	2-W15-119
51-06-12	2-W15-147	51-15-09	2-W15-160
		51-15-11	2-W15-120
51-07-01	2-W15-178		
51-07-03	2-W15-187	51-16-04	2-W15-161
51-07-04	2-W15-133	51-16-07	2-W15-163
51-07-06	2-W15-193	51-16-11	2-W15-162

241-TX Tank Farm (contd)

<u>File</u>	<u>Well</u>
51-07-07	2-W15-190
51-07-09	2-W15-134
51-17-02	2-W15-121
51-17-03	2-W15-68
51-17-10	2-W15-122
51-17-11	2-W15-164
51-18-01	2-W15-181
51-18-03	2-W15-123
51-18-05	2-W15-182
51-18-07	2-W15-124
51-18-09	2-W15-183
51-18-10	2-W15-125
51-18-11	2-W15-165

241-TY Tank Farm

<u>File</u>	<u>Well</u>
52-01-01	2-W10-88
52-01-05	2-W10-89
52-01-09	2-W10-90
52-02-01	2-W10-91
52-02-05	2-W10-92
52-02-09	2-W10-93
52-03-03	2-W10-95
52-03-06	2-E10-96
52-03-12	2-W10-94
52-04-02	2-W10-97
52-04-03	2-W10-83
52-04-06	2-W10-98
52-04-09	2-W10-99
52-04-10	2-W10-82
52-05-07	2-W15-186
52-06-02	2-W10-100
52-06-04	2-W15-185
52-06-05	2-W15-79
52-06-06	2-W15-184
52-06-07	2-W15-3

241-U Tank Farm

File	Well	File	Well
60-00-02	2-W19-54	60-09-01	2-W18-120
60-00-05	2-W19-53	60-09-07	2-W18-121
60-00-06	2-W18-51	60-09-08	2-W18-122
60-00-08	2-W18-55	60-09-10	2-W18-123
60-00-10	2-W18-53		
60-00-11	2-W18-52	60-10-01	2-W18-100
		60-10-02	2-W19-75
60-01-08	2-W18-135	60-10-05	2-W18-104
60-01-10	2-W18-136	60-10-07	2-W18-148
60-02-01	2-W18-137	60-11-02	2-W18-105
60-02-05	2-W18-138	60-11-03	2-W18-102
60-02-06	2-W18-140	60-11-05	2-W18-109
60-02-07	2-W18-139	60-11-06	2-W18-101
60-02-10	2-W18-141	60-11-07	2-W18-110
60-02-11	2-W18-142	60-11-12	2-W18-105
60-03-01	2-W18-143	60-12-01	2-W18-113
60-03-05	2-W18-144	60-12-03	2-W18-103
60-03-08	2-W18-145	60-12-05	2-W18-92
60-03-10	2-W18-146	60-12-07	2-W18-90
60-03-11	2-W18-147	60-12-10	2-W18-91
		60-12-12	2-W18-105
60-04-03	2-W19-76		
60-04-08	2-W18-124		
60-04-10	2-W18-125		
60-04-12	2-W18-126		
60-05-04	2-W18-176		
60-05-05	2-W18-127		
60-05-07	2-W18-128		
60-05-08	2-W18-129		
60-05-10	2-18-130		
60-06-07	2-W18-131		
60-06-08	2-W18-132		
60-06-10	2-W18-133		
60-07-01	2-W18-114		
60-07-02	2-19-74		
60-07-10	2-W18-116		
60-07-11	2-W18-117		
60-08-08	2-W18-118		
60-08-10	2-W18-119		
60-08-11	2-W18-54		

APPENDIX E

WELL LIST

APPENDIX E

WELL LIST

This appendix contains a listing of all existing Hanford wells and others for which data are recorded. A description by column of the data listed can be found in the body of this report beginning on page 9.

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E.3

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
1-B3-1	PN 71800 PW 79830	439.79	63	46	8.0	63	20- 60	3/53	107-B-1	SUBMERSIBLE
1-B3-2	PN 71752 PW 78818	442.59	790	28	8.0	768	635- 645	8/53	107-B-2	
1-B3-2P	PN 71752 PW 78818	443.38	778	0	1.5	506	758- 778	3/70		BAIL
1-B3-2Q	PN 71752 PW 78818	442.81	642	42	1.5	429	632- 642	3/70		BAIL
1-B4-1	PN 70000 PW 80650	461.80	90	65	8.0	83	50- 90	2/49	108-B-1	SUBMERSIBLE
1-B4-2	PN 69933 PW 80672	461.99	90	63	6.0	86	62- 90	2/49	108-B-2	BAIL PLUG AT 86 FT.
1-B4-3	PN 69933 PW 80636	461.75	91	63	8.0	86	60- 90	2/49	108-B-3	BAIL PLUG AT 86 FT.
1-B4-4	PN 68978 PW 80367	472.14	105	76	8.0	96	49- 102	9/60		SUBMERSIBLE
1-B5-1	PN 69930 PW 82000	455.56	151	58	8.0	100	40- 148	8/62		SUBMERSIBLE PLUG AT 100
1-B8-1	PN 67375 PW 80490	494.59	75	0	8.0	76	0- 0	3/51	C431-1	NOT ACCESSIBLE
1-B8-2	PN 67400 PW 80800	495.59	25	0	8.0	26	0- 0	4/51	C431-2	CASING REMOVED

E.4

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
1-B8-3	PN 67455 PW 81110	488.59	25	0	8.0	26	0- 0	4/51	C431-3	CASING REMOVED
1-B8-4	PN 67510 PW 81420	488.59	25	0	8.0	26	0- 0	4/51	C431-4	CASING REMOVED
1-B8-5	PN 67565 PW 81730	486.59	25	0	8.0	26	0- 0	4/51	C431-5	CASING REMOVED
1-B9-1	PN 67500 PW 79961	478.87	92	98	8.0	117	80- 110	7/52	105-C-1 PLUTO-100C	PUMP 24 FT. 8" CASING ADDED
1-D2-1	PN 90910 PW 54135	465.57	30	0	4.0	31	0- 0	11/49	C342-4	CASING REMOVED
1-D2-2	PN 90660 PW 54135	464.57	30	0	4.0	31	0- 0	11/49	C342-5	CASING REMOVED
1-D2-3	PN 90810 PW 54940	467.57	30	0	4.0	31	0- 0	11/49	C342-7	CASING REMOVED
1-D2-4	PN 90910 PW 53565	464.57	32	0	4.0	33	0- 0	11/49	C342-11	
1-D2-5	PN 90783 PW 52638	460.87	95	74	8.0	94	36- 86	8/60		SUBMERSIBLE
1-D3-1	PN 89550 PW 56250	465.57	17	0	8.0	18	0- 0	1/49	WEST GATE B0	CASING REMOVED
1-D6-1	PN 91170 PW 54135	466.57	30	0	4.0	31	0- 0	11/49	C342-3	CASING REMOVED

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
1-D5-2	PN 91065 PW 53740	465.57	30	0	4.0	31	0- 0	11/49	C342-8	CASING REMOVED
1-D5-3	PN 93520 PW 51790	463.57	35	0	8.0	36	0- 0	3/49	107-DR-7	CASING REMOVED
1-D5-4	PN 93520 PW 52690	467.57	32	0	8.0	33	0- 0	4/49	107-DR-1	CASING REMOVED
1-D5-5	PN 93520 PW 52290	467.57	35	0	8.0	36	0- 0	4/49	107-DR-2	CASING REMOVED
1-D5-6	PN 93420 PW 52240	468.57	35	0	8.0	36	0- 0	4/49	107-DR-3	CASING REMOVED
1-D5-7	PN 93520 PW 52140	465.57	35	0	8.0	36	0- 0	3/49	107-DR-4	CASING REMOVED
1-D5-8	PN 93520 PW 52090	465.57	31	0	8.0	32	0- 0	3/49	107-DR-5	CASING REMOVED
1-D5-9	PN 93520 PW 51990	462.57	35	0	8.0	36	0- 0	3/49	107-DR-6	CASING REMOVED
1-D5-10	N 0 E 0	464.57	28	0	8.0	29	14- 27	4/57	100-DR-1	
1-D5-11	N 0 E 0	464.57	27	0	8.0	28	14- 27	4/57	100-DR-2	
1-D5-12	PN 92125 PW 52546	469.67	91	85	8.0	91	35- 90	8/60		SUBMERSIBLE

E.6

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
1-D7-1	N 0 E 0	420.00	51	0	0.0	0	0- 0		T14NR26E14F1	FILLED IN
1-D7-2	N 0 E 0	420.00	39	0	0.0	0	0- 0		T14NR26E14F2	FILLED IN
1-D8-1	PN 95230 PW 53140	400.00	37	0	6.0	0	0- 0	5/43	HR-9	FILLED IN
1-D8-2	PN 94725 PW 53018	444.61	77	0	8.0	44	30- 75	6/52	107-D-1	
1-D8-3	PN 94720 PW 52205	449.06	81	62	6.0	81	35- 79	6/52	107-D-2	SUBMERSIBLE
1-F1-1	N 0 E 0	394.38	40	0	2.0	41	0- 0	5/43	HI-8	NOT LOCATED
1-F2-1	PN 82085 PW 30906	403.71	47	0	6.0	31	0- 0	5/43	HRA	
1-F2-2	PN 82029 PW 30827	401.87	45	0	6.0	30	0- 0	5/43	HRB	
1-F2-3	PN 82034 PW 30730	399.25	48	0	6.0	49	0- 0	5/43	HRC	
1-F2-4	N 0 E 0	409.11	62	0	2.0	63	0- 0	5/43	HI-6	
1-F2-5	N 0 E 0	407.05	48	0	0.0	49	0- 0	5/43	HI-7	

E.7

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
1-F5-1	PN 79531 PW 28255	406.58	67	37	6.0	67	35- 63	9/48	107-F-1	SUBMERSIBLE
1-F5-2	PN 79738 PW 28828	413.02	100	0	8.0	100	25- 100	2/53	107-F-2	
1-F5-3	PN 79588 PW 28496	408.62	69	22	8.0	63	22- 90	1/53	107-F-3	BAIL PLUG AT 63
1-F5-4	PN 79069 PW 30650	412.12	115	39	8.0	80	35- 105	2/53	108-F-1	SUBMERSIBLE PLUG AT 80
1-F5-5	PN 80185 PW 29174	412.51	100	0	8.0	100	15- 80	1/53	108-F-2	
1-F5-6	PN 80537 PW 29402	412.95	192	37	8.0	170	35- 192	8/56		SUBMERSIBLE
1-F5-7	PN 79300 PW 31100	412.76	30	0	6.0	28	0- 0	4/58	ARMY-ENGWELL	
1-F7-1	PN 77199 PW 33394	389.74	150	13	8.0	55	10- 140	8/56		SUBMERSIBLE PLUG AT 55
1-F7-2	N 0 E 0	0.00	31	20	6.0	30	0- 0	3/88		SCREEN 15-30 FT.
1-F8-1	PN 78536 PW 31265	405.86	57	36	8.0	57	13- 53	8/60		SUBMERSIBLE
1-F8-2	PN 78661 PW 31138	410.74	55	38	8.0	52	10- 53	8/60		BAIL

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
1-H3-1	PN 94994 PW 40052	421.48	75	0	8.0	75	29- 74	8/80		SUBMERSIBLE & ORGANIC
1-H3-2A	PN 96018 PW 40117	417.83	56	43	6.0	51	36- 51	11/86	1H-TC3A	HYDROSTAR #20 SCREEN 36-51 FT.
1-H3-2B	PN 96041 PW 40104	418.42	58	43	6.0	55	50- 55	11/86	1H-TC3B	HYDROSTAR #20 SCREEN 50-55 FT.
1-H3-2C	PN 96019 PW 40092	418.22	155	43	6.0	110	100- 110	10/86	1H-TC3C	HYDROSTAR #10 SCREEN 100-110 FT.
1-H4-1	PN 95700 PW 38400	417.75	75	0	6.0	38	25- 50	3/52	107-H-1	CASING REMOVED
1-H4-2	PN 95200 PW 38565	421.12	386	0	6.0	311	25- 50	5/52	107-H-2	CONFINED AQUIFER, FLOWING
1-H4-3	PN 96373 PW 39080	420.29	55	39	6.0	55	34- 55	5/74		SUBMERSIBLE
1-H4-4	PN 96356 PW 38685	413.70	55	36	6.0	50	33- 43	6/83		SUBMERSIBLE & ORGANIC SCREEN 33-43, GROUTED
1-H4-5	PN 96639 PW 39065	416.21	60	36	6.0	0	32- 42	5/83		SUBMERSIBLE & ORGANIC SCREEN 32-42 FT., GROUTED
1-H4-6	PN 96473 PW 40245	419.58	55	41	6.0	54	0- 0	5/83		SUBMERSIBLE & ORGANIC SCREEN 39-49 FT., GROUTED
1-H4-7	PN 96479 PW 39526	420.59	55	46	6.0	53	0- 0	9/86	1H-TW1	HYDROSTAR #20 SCREEN 38-53 FT.

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
1-H4-8	PN 96580 PW 39341	420.00	55	46	6.0	48	0- 0	5/86	1H-TW2	HYDROSTAR #20 SCREEN 38-48 FT.
1-H4-9	PN 96488 PW 39136	418.08	51	44	6.0	46	0- 0	9/86	1H-TW3	HYDROSTAR #20 SCREEN 36-46 FT.
1-H4-10	PN 97348 PW 39449	404.44	38	31	6.0	38	0- 0	9/86	1H-TW4	HYDROSTAR #20 SCREEN 23-38 FT.
1-H4-11	PN 95943 PW 38419	416.84	59	44	6.0	53	0- 0	10/86	1H-TW5	HYDROSTAR #20 SCREEN 38-53 FT.
1-H4-12A	PN 96549 PW 38854	413.50	52	40	6.0	48	0- 0	11/86	1H-TC1A	HYDROSTAR #20 SCREEN 33-48 FT.
1-H4-12B	PN 96568 PW 38869	413.52	51	40	6.0	50	0- 0	11/86	1H-TC1B	HYDROSTAR #20 SCREEN 45-50 FT.
1-H4-12C	PN 96572 PW 38845	413.52	220	40	6.0	82	0- 0	10/86	1H-TC1C	HYDROSTAR #10 SCREEN 72-82 FT.
1-H4-13	PN 95506 PW 38166	418.20	61	46	6.0	52	0- 0	11/86	1H-TW6	HYDROSTAR #20 SCREEN 37-52 FT.
1-H4-14	PN 96024 PW 39529	420.59	60	46	6.0	53	0- 0	12/86	1H-TW7	HYDROSTAR #20 SCREEN 38-53 FT.
1-H4-15A	PN 97012 PW 39197	407.21	46	34	6.0	42	0- 0	11/86	1H-TC2A	HYDROSTAR #20 SCREEN 27-42 FT.
1-H4-15B	PN 97032 PW 39212	406.92	44	33	6.0	42	0- 0	11/86	1H-TC2B	HYDROSTAR #20 SCREEN 37-42 FT.

E.10

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
1-H4-15CP	PN 97033 PW 39185	407.07	330	0	2.0	327	0- 0	10/86	1H-TC2C#1	#20 SCREEN 325-327 FT., FLOWING
1-H4-15CQ	PN 97033 PW 39185	407.27	330	18	2.0	297	0- 0	10/86	1H-TC2C#2	#20 SCREEN 295-297 FT.
1-H4-15CR	PN 97033 PW 39185	407.37	330	34	2.0	196	0- 0	10/86	1H-TC2C#3	#20 SCREEN 194-196 FT.
1-H4-15CS	PN 97033 PW 39185	407.44	330	34	2.0	80	0- 0	10/86	1H-TC2C#4	#20 SCREEN 78-80 FT.
1-H4-16	PN 95496 PW 38945	424.23	61	50	6.0	58	0- 0	4/87		HYDROSTAR #20 SCREEN 43-58 FT.
1-H4-17	PN 96961 PW 39607	419.09	47	45	6.0	48	0- 0	5/87		HYDROSTAR #20 SCREEN 35-45 FT.
1-H4-18	PN 96036 PW 38825	421.82	51	48	6.0	50	0- 0	5/87		HYDROSTAR #20 SCREEN 40-50 FT.
1-K-1	PN 76800 PW 69930	405.00	107	0	8.0	107	0- 0	3/52	RDA-DC6-1	CASING REMOVED
1-K-2	PN 75569 PW 68628	409.00	40	0	6.0	40	0- 0	2/52	RDA-DC6-2	CASING REMOVED
1-K-3	PN 74493 PW 67582	495.00	40	0	6.0	40	0- 0	8/52	RDA-DC6-3	CASING REMOVED
1-K-4	PN 78052 PW 68220	405.00	40	0	8.0	40	0- 0	3/52	RDA-DC6-4	CASING REMOVED

E.11

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
1-K-5	PN 76976 PW 67176	480.00	40	0	8.0	40	0- 0	1/52	RDA-DC6-5	CASING REMOVED
1-K-6	PN 75889 PW 66131	480.00	40	0	8.0	40	0- 0	1/52	RDA-DC6-6	CASING REMOVED
1-K-7	PN 78620 PW 67480	406.00	42	0	8.0	42	0- 0	2/52	RDA-DC6-7	CASING REMOVED
1-K-8	PN 78371 PW 65733	455.00	40	0	8.0	40	0- 0	2/52	RDA-DC6-8	CASING REMOVED
1-K-9	PN 77295 PW 64688	470.00	40	0	8.0	40	0- 0	2/52	RDA-DC6-9	CASING REMOVED
1-K-10	PN 76100 PW 68800	466.66	171	74	12.0	160	155- 165	8/52	100-K-10 RDA-DC6-10	SUBMERSIBLE
1-K-11	PN 76030 PW 68733	467.66	170	74	6.0	138	69- 160	8/52	RDA-DC6-11 100-K-11	PUMP
1-K-12	PN 76104 PW 68803	466.55	159	74	6.0	159	118- 138	9/52	100-K-12	COVERED OVER
1-K-13	PN 76104 PW 68803	464.00	159	0	12.0	138	0- 0	3/53	100-K	OIL IN WELL
1-K-14	N 0 E 0	469.05	95	0	8.0	95	0- 0	12/52	105-KW-1	
1-K-15	PN 77160 PW 69050	408.00	150	0	6.0	150	0- 0	4/43	USED TH.#1	

E.12

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
1-K-16	PN 76300 PW 67800	404.00	50	0	8.0	50	0- 0	2/53	105-KE-1	
1-K-17	N 0 E 0	406.00	75	0	8.0	75	50- 75	9/53	105-KE-2	
1-K-18	N 0 E 0	409.00	60	21	8.0	40	0- 0	10/54	107-KE-3	
1-K-19	PN 78000 PW 67000	422.17	51	30	8.0	51	10- 50	4/55	107-KE-4	SUBMERSIBLE SCREEN 28-46 FT.
1-K-20	PN 79500 PW 66125	422.57	50	31	8.0	48	10- 50	5/55	107-KE-5	SUBMERSIBLE
1-K-21	PN 80000 PW 66000	421.73	50	0	8.0	16	10- 50	5/55	107-KE-6	
1-K-22	PN 81000 PW 65000	421.68	50	30	8.0	49	10- 50	5/55	107-KE-7	SUBMERSIBLE #15 SCREEN 29-49 FT.
1-K-23	PN 78000 PW 68000	405.00	80	0	8.0	25	65- 80	2/56	1706-KER-1	
1-K-24	PN 77000 PW 69000	467.00	50	0	8.0	50	0- 0	12/52	105-KW-2	
1-K-25	PN 78000 PW 68000	473.00	76	0	8.0	76	50- 75	8/53	105-KW-3	
1-K-26	N 0 E 0	464.00	15	0	8.0	15	0- 0	8/53	115-KE-1	

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
1-K-27	PN 76400 PW 68000	0.00	90	75	6.0	90	65- 85	9/79		SUBMERSIBLE GROUTED
1-K-28	PN 76350 PW 68060	0.00	90	74	6.0	88	63- 88	9/79		SUBMERSIBLE GROUTED
1-K-29	PN 76500 PW 67775	0.00	90	74	6.0	89	65- 85	9/79		SUBMERSIBLE GROUTED
1-K-30	PN 76500 PW 67700	0.00	87	70	6.0	89	0- 0	10/79		SUBMERSIBLE SCREEN 67-87 FT.
1-K-31	N 0 E 0	0.00	50	26	6.0	50	0- 0	5/86		SCREEN 30-50 FT.
1-N-1	PN 86157 PW 60593	456.10	100	54	8.0	62	34- 95	5/64		
1-N-10	PN 86157 PW 60593	456.37	60	0	1.5	0	40- 60	10/64		
1-N-1P	PN 86157 PW 60593	456.38	98	0	1.5	0	88- 98	10/64		
1-N-1Q	PN 86157 PW 60593	456.36	74	0	1.5	0	72- 74	10/64		
1-N-2	PN 86577 PW 60306	459.83	125	57	8.0	95	35- 120	6/64		SUBMERSIBLE PLUG AT 95
1-N-20	PN 86577 PW 60306	460.10	76	57	1.5	0	60- 70	10/64		

E.14

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
1-N-2P	PN 86577 PW 60306	460.10	122	57	1.5	132	112- 122	10/64		
1-N-2Q	PN 86577 PW 60306	460.10	107	61	1.5	0	105- 107	10/64		
1-N-2R	PN 86577 PW 60306	460.10	79	0	1.5	0	77- 79	10/64		
1-N-3	PN 86385 PW 60828	459.45	125	63	8.0	86	34- 95	6/64		SUBMERSIBLE
1-N-30	PN 86385 PW 60828	459.72	68	0	1.5	0	60- 68	10/64		REMOVED
1-N-3P	PN 86385 PW 60828	459.71	122	0	1.5	0	112- 122	10/64		REMOVE
1-N-3Q	PN 86385 PW 60828	459.72	98	0	1.5	0	96- 98	10/64		REMOVED
1-N-3R	PN 86385 PW 60828	459.71	80	0	1.5	0	78- 80	10/64		REMOVED
1-N-4	PN 85921 PW 60042	458.73	150	52	8.0	73	50- 60	6/64		SUBMERSIBLE CEMENT BRIDGE 073 FT.
1-N-40	PN 85921 PW 60042	457.90	63	54	1.5	0	50- 60	4/64		REMOVED 6/74
1-N-4P	PN 85921 PW 60042	457.90	138	0	1.5	0	128- 138	10/64		REMOVE

E.15

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
1-N-4Q	PN 85921 PW 60042	457.90	123	0	1.5	0	113- 123	10/64		REMOVED 6/74
1-N-4R	PN 85921 PW 60042	457.90	105	0	1.5	0	103- 105	10/64		REMOVED 6/74
1-N-4S	PN 85921 PW 60042	457.90	78	0	1.5	0	76- 78	10/64		REMOVE
1-N-5	PN 85973 PW 60540	455.47	125	57	8.0	110	34- 120	6/64		BAIL PLUG AT 110
1-N-50	PN 85973 PW 60540	455.74	61	54	1.5	0	50- 60	10/64		REMOVED
1-N-5P	PN 85973 PW 60540	455.74	100	57	1.5	0	90- 101	10/64		REMOVED
1-N-5Q	PN 85973 PW 60540	455.74	82	0	1.5	0	80- 82	10/64		REMOVED
1-N-6	PN 85925 PW 59572	460.97	71	60	8.0	70	36- 65	5/65		SUBMERSIBLE
1-N-7	PN 85634 PW 59643	460.73	68	61	8.0	68	37- 67	5/65		CASING PULLED, HOLE GROUTED
1-N-8P	PN 86790 PW 60796	405.12	100	18	1.5	99	90- 100	5/66		BENT OVER
1-N-8Q	PN 86804 PW 60782	404.62	60	16	1.5	60	50- 60	5/66		

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
1-N-8R	PN 86810 PW 60776	404.09	50	16	1.5	36	37- 47	6/66		
1-N-8S	PN 86798 PW 60789	404.57	40	16	1.5	37	28- 38	6/66		
1-N-8T	PN 86784 PW 60803	404.61	30	14	1.5	30	20- 30	6/66		CONTINUOUS SAMPLE PUMP.
1-N-8U	PN 86816 PW 60770	404.59	20	14	1.5	19	18- 20	5/66		PLUGGED
1-N-8V	PN 86776 PW 60811	404.61	15	0	1.5	10	5- 10	6/66		BENT OVER
1-N-9	PN 86235 PW 60229	447.63	0	0	0.0	0	0- 0	12/66		CASING REMOVED
1-N-90	PN 86235 PW 60229	447.88	0	36	1.5	0	0- 0	2/67		REMOVED
1-N-9P	PN 86235 PW 60229	447.93	7	18	1.5	0	0- 0	2/67		REMOVE
1-N-10	PN 86786 PW 60091	457.01	75	0	6.0	0	0- 0	12/66		CASING REMOVED
1-N-100	PN 86786 PW 60091	457.26	54	48	1.5	0	52- 54	2/67		REMOVED
1-N-10P	PN 86786 PW 60091	457.28	75	54	1.5	66	65- 67	2/67		REMOVED

E.17

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
1-N-12	PN 86218 PW 60374	456.71	74	53	6.0	64	0- 0	12/66		CASING REMOVED
1-N-120	PN 86218 PW 60374	456.96	50	50	1.5	0	48- 50	1/67		REMOVED
1-N-12P	PN 86218 PW 60374	457.38	75	57	1.5	70	58- 70	1/67		REMOVED
1-N-13	PN 86342 PW 60454	457.76	75	0	6.0	0	0- 0	12/66		CASING REMOVED, LEAVING PIEZOMETER TUBES
1-N-130	PN 86342 PW 60454	458.01	54	0	1.5	0	52- 54	1/67		CASING REMOVED, LEAVING PIEZOMETER TUBES
1-N-13P	PN 86342 PW 60454	457.95	75	59	1.5	69	70- 72	1/67		CASING REMOVED, LEAVING PIEZOMETER TUBES
1-N-14	PN 87834 PW 59535	453.15	80	54	6.0	78	45- 78	4/69		SUBMERSIBLE
1-N-15	NN 6659 NW 5566	456.94	80	57	6.0	80	50- 78	5/69		SUBMERSIBLE
1-N-16	NN 6087 NW 6158	456.70	80	58	8.0	78	12- 78	2/81		BAIL GROUTED, SCREEN 51-78 FT.
1-N-17	NN 6902 NW 6518	461.20	80	63	8.0	0	12- 83	1/81		GROUTED
1-N-18	NN 7000 NW 6613	458.50	80	62	8.0	84	12- 78	2/81		BAIL GROUTED, SCREEN 57-84 FT.

E.18

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
1-N-19	NN 6783 NW 6709	453.90	78	0	8.0	78	0- 0	1/81		BAIL
1-N-20	NN 6646 NW 6680	455.90	80	62	8.0	80	12- 78	1/81		BAIL GROUTED
1-N-21	NN 6522 NW 6707	457.00	80	60	8.0	79	12- 78	1/81		BAIL GROUTED
1-N-22	NN 6340 NW 6762	457.10	79	62	8.0	80	12- 77	1/81		BAIL GROUTED, SCREEN 58-80 FT.
1-N-23	NN 6232 NW 6784	456.30	80	59	8.0	80	12- 78	1/81		BAIL GROUTED
1-N-24	NN 6049 NW 6892	432.50	55	34	8.0	55	12- 54	1/81		BAIL GROUTED
1-N-25	NN 5923 NW 6910	425.80	49	35	8.0	48	12- 47	1/81		BAIL GROUTED, SCREEN 26-48 FT.
1-N-26	NN 5705 NW 6797	455.80	79	63	8.0	0	12- 77	1/81		GROUTED, SCREEN 60-81 FT.
1-N-27	NN 7728 NW 4103	449.08	69	49	8.0	69	0- 0	8/83		SUBMERSIBLE SCREEN 32-69, GROUTED
1-N-28	NN 7050 NW 4165	464.24	83	63	8.0	83	0- 0	9/83		SUBMERSIBLE SCREEN 47-83
1-N-29	NN 6943 NW 4525	465.25	84	64	8.0	84	0- 0	8/83		SUBMERSIBLE SCREEN 47-84, GROUTED

E.19

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
1-N-30	NN 8489 NW 5545	457.48	78	58	8.0	78	0- 0	9/83		SUBMERSIBLE SCREEN 42-78 FT., GROUTED
1-N-31	NN 7489 NW 4865	462.63	81	61	8.0	81	0- 0	9/83		SUBMERSIBLE SCREEN 44-81
1-N-32	NN 7690 NW 4604	462.08	80	60	8.0	80	0- 0	9/83		SUBMERSIBLE SCREEN 44-80, GROUTED
1-N-33	NN 7557 NW 5101	459.87	75	55	8.0	75	0- 0	8/83		SUBMERSIBLE SCREEN 38-75, GROUTED
1-N-34	NN 7309 NW 5049	459.63	78	58	8.0	0	0- 0	9/83		SUBMERSIBLE SCREEN 34-78
1-N-35	NN 7485 NW 4390	449.38	64	45	6.0	64	0- 0	4/84		SCREEN 44-64, GROUTED
1-N-36	NN 7879 NW 4485	458.97	75	55	6.0	74	0- 0	4/84		SUBMERSIBLE SCREEN 54-74 FT.
1-N-37	NN 8138 NW 4571	456.12	75	54	6.0	74	0- 0	4/84		SUBMERSIBLE SCREEN 54-74 FT.
1-N-38	NN 8071 NW 4142	456.40	75	0	6.0	71	0- 0	4/84		CASING PULLED, HOLE GROUTED
1-N-39	NN 8388 NW 4431	454.31	78	54	6.0	78	0- 0	4/84		SUBMERSIBLE SCREEN 53-73 FT.
1-N-40	NN 8585 NW 4276	456.35	78	58	6.0	79	0- 0	4/84		SCREEN 53-73 FT.

E.20

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
1-N-41	NN 8816 NW 4100	457.59	78	62	6.0	78	0- 0	4/84		SUBMERSIBLE SCREEN 53-73 FT.
1-N-42	NN 8746 NW 3774	455.14	78	59	6.0	78	0- 0	4/84		SUBMERSIBLE
1-N-43	NN 9579 NW 3766	449.01	78	63	6.0	79	0- 0	4/84		SCREEN 51-71 FT.
1-N-44	NN 8329 NW 3901	460.70	83	0	6.0	82	0- 0	4/84		SUBMERSIBLE
1-N-45	NN 7474 NW 4273	452.31	73	50	6.0	70	0- 0	4/84		SUBMERSIBLE SCREEN 51-71 FT.
1-N-46	NN 7595 NW 6631	404.70	0	0	6.0	0	0- 0			
1-N-47	N 0 E 0	443.53	73	0	8.0	0	0- 0	11/84		SCREEN 53-73 FT.
1-N-48	N 0 E 0	439.79	71	0	8.0	0	0- 0	11/84		SCREEN 51-71 FT.
1-N-49	N 0 E 0	450.72	65	0	8.0	0	0- 0	7/85		SUBMERSIBLE SCREEN 55-65 FT.
1-N-50	N 0 E 0	453.36	86	0	8.0	0	0- 0	7/85		SUBMERSIBLE SCREEN 66-86 FT.
1-N-51	N 0 E 0	462.18	86	0	8.0	0	0- 0	7/85		SUBMERSIBLE SCREEN 66-86 FT.

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
1-N-52	N E	0 463.70	76	0	8.0	76	0- 0	7/85		SUBMERSIBLE SCREEN 56-76 FT.
1-N-53	N E	0 461.76	74	0	8.0	0	0- 0	6/85		SCREEN 51-71 FT.
1-N-54	NN NW	6772 457.51	73	0	6.0	73	0- 0	6/87		HYDROSTAR SCREEN 58-73 FT.
1-N-55	NN NW	6687 457.85	75	0	6.0	73	0- 0	6/87		HYDROSTAR SCREEN 58-73 FT.
1-N-56	NN NW	6998 458.09	75	0	6.0	74	0- 0	6/87		HYDROSTAR SCREEN 59-74 FT.
1-N-57	NN NW	6558 457.76	76	0	6.0	73	0- 0	6/87		HYDROSTAR SCREEN 58-73 FT.
1-N-58	NN NW	5428 462.88	71	59	6.0	70	0- 0	11/87		HYDROSTAR SCREEN 55-70 FT.
1-N-59	NN NW	5176 459.53	73	60	6.0	72	0- 0	11/87		HYDROSTAR SCREEN 57-72 FT.
1-N-60	NN NW	5351 461.94	72	60	6.0	70	0- 0	11/87		HYDROSTAR SCREEN 55-70 FT.
1-N-61	NN NW	5320 462.02	68	55	6.0	67	0- 0	11/87		HYDROSTAR SCREEN 52-67 FT.
1-N-62	NN NW	6822 463.59	78	66	6.0	78	0- 0	10/87		SCREEN 63-78 FT.

E.22

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
1-N-63	NN 6833 NW 5231	466.70	81	70	8.0	81	0- 0	11/87		SCREEN 66-81 FT.
1-N-64	NN 6825 NW 4981	454.63	70	59	8.0	69	0- 0	11/87		SCREEN 54-69 FT.
1-N-65	NN 6610 NW 4892	456.44	71	59	8.0	71	0- 0	11/87		SCREEN 56-71 FT.
1-N-66	NN 6327 NW 5040	465.25	81	68	8.0	78	0- 0	11/87		SCREEN 63-78 FT.
1-N-67	N 0 E 0	0.00	79	65	8.0	76	0- 0	3/88		HYDROSTAR SCREEN 60-76 FT.
1-N-69	N 0 E 0	0.00	104	68	8.0	100	0- 0	6/88		HYDROSTAR SCREEN 90-100 FT.
1-N-70	N 0 E 0	0.00	104	59	8.0	99	0- 0	6/88		HYDROSTAR SCREEN 89-99 FT.
2-E13-1	PN 35800 PW 53280	741.90	365	340	8.0	345	329- 364	11/55	241-BC-5	6 " TO 100 FT., GROUTED
2-E13-2	PN 35584 PW 53446	743.49	365	336	8.0	346	335- 365	3/56	241-BC-6	
2-E13-3	PN 35734 PW 53408	741.48	365	336	8.0	353	327- 362	10/55	241-BC-3	
2-E13-4	PN 35809 PW 53550	743.35	369	0	8.0	362	337- 367	11/55	241-BC-4	

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E13-5	PN 35585 PW 53447	743.06	367	335	8.0	365	330- 365	8/55	241-BC-1	SUBMERSIBLE
2-E13-6	PN 35641 PW 53589	742.40	364	333	8.0	363	341- 362	10/55	241-BC-2	6" LINER TO 100 FT., GROUTED
2-E13-7	PN 35631 PW 54107	742.94	367	334	8.0	355	323- 365	7/56	241-BC-7	6" LINER TO 158 FT., GROUTED
2-E13-8	PN 35508 PW 54323	740.70	364	334	8.0	356	317- 362	7/56	241-BC-8	BAIL 6" SCREEN 305-363, 6" LINER GROUTED TO 98 FT.
2-E13-9	PN 35900 PW 54297	744.03	364	335	8.0	361	319- 362	8/56	241-BC-9	6" LINER TO 98 FT., GROUTED
2-E13-10	PN 35348 PW 54798	738.84	346	332	8.0	346	310- 342	9/56	241-BC-10	4" LINER TO 103 FT., GROUTED
2-E13-11	PN 35199 PW 54170	734.97	366	328	8.0	350	310- 364	9/56	241-BC-11	6" LINER TO 98 FT., GROUTED
2-E13-12	PN 35001 PW 54820	731.34	366	330	8.0	342	308- 360	10/56		6" LINER TO 98 FT., GROUTED
2-E13-13	PN 34800 PW 54100	726.06	357	320	8.0	349	302- 356	11/56		BURIED
2-E13-14	PN 36080 PW 55150	745.15	370	341	8.0	344	320- 353	12/56		SUBMERSIBLE 6" LINER TO 102 FT., GROUTED
2-E13-15	PN 35680 PW 55470	734.55	367	332	8.0	362	315- 365	1/57		6" LINER TO 100 FT., GROUTED

E.24

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E13-16	PN 35660 PW 54840	744.61	370	334	8.0	347	308- 365	1/57		6" SCREEN 301-365 FT.
2-E13-17	PN 35230 PW 55250	732.78	358	0	8.0	334	308- 356	2/57		6" LINER TO 100 FT., GROUTED
2-E13-18	PN 35230 PW 55050	729.18	458	318	8.0	380	305- 410	2/57		6" LINER TO 98 FT., GROUTED
2-E13-19	PN 34720 PW 54530	728.49	363	321	8.0	358	310- 360	4/57		BAIL 6" LINER TO 98 FT., GROUTED
2-E13-20	PN 35543 PW 53440	742.92	596	338	8.0	357	334- 584	11/58		
2-E13-200	PN 35543 PW 53440	743.18	350	0	1.5	0	330- 350	5/65		PLUGGED
2-E13-20P	PN 35543 PW 53440	743.18	591	0	1.5	551	570- 590	5/65		PLUGGED
2-E13-20Q	PN 35543 PW 53440	743.18	516	226	1.5	501	496- 516	5/65		
2-E13-20R	PN 35543 PW 53440	743.18	452	0	1.5	429	432- 452	5/65		
2-E13-21	PN 35730 PW 53420	740.00	338	0	6.0	335	0- 0	11/65		
2-E13-51	PN 35500 PW 54200	738.00	100	0	6.0	0	0- 0	12/65		4" LINER TO 80 FT., GROUTED

E.25

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E13-52	PN 35700 PW 55200	730.00	94	0	8.0	0	0- 0	12/85		
2-E13-54	PN 35445 PW 54460	0.00	50	0	8.0	0	0- 0	8/82		GROUTED
2-E13-55	PN 35320 PW 54495	0.00	50	0	8.0	0	0- 0	8/82		GROUTED
2-E13-56	PN 35120 PW 54495	0.00	50	0	8.0	0	0- 0	8/82		GROUTED
2-E13-57	PN 34920 PW 54495	0.00	50	0	8.0	0	0- 0	8/82		GROUTED
2-E13-58	PN 35747 PW 51550	0.00	50	0	8.0	0	0- 0	9/82		GROUTED
2-E13-59	PN 35617 PW 55150	0.00	50	0	8.0	0	0- 0	9/82		GROUTED
2-E13-60	PN 35453 PW 55150	0.00	50	0	8.0	0	0- 0	9/82		GROUTED
2-E13-61	PN 35995 PW 54720	0.00	50	0	8.0	0	0- 0	9/82		GROUTED
2-E16-1	PN 38505 PW 46303	696.44	510	0	8.0	510	468- 510	1/61		DEEPENED 5/82, 6" LINER GROUTED
2-E16-1P	PN 38505 PW 46303	696.37	476	0	1.5	0	451- 476	10/62		REMOVED

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E16-1Q	PN 38505 PW 46303	696.37	414	0	1.5	0	392- 417	10/62		REMOVED
2-E16-1R	PN 38505 PW 46303	696.40	345	0	1.5	0	338- 363	10/62		REMOVED
2-E16-2	PN 39151 PW 45161	681.09	340	280	8.0	331	265- 336	12/60	2-E25-13	SUBMERSIBLE 6" LINER TO 240 FT., GROUTED
2-E17-1	PN 39053 PW 48942	719.17	336	318	8.0	330	303- 333	12/55	216-A-10-1	SUBMERSIBLE 6" LINER TO 280 FT., GROUTED
2-E17-2	PN 39063 PW 48141	716.07	406	0	8.0	337	303- 398	4/60		BAIL 6" LINER TO 280 FT., GROUTED
2-E17-3	PN 39066 PW 48340	715.47	400	312	8.0	398	310- 400	3/60		
2-E17-4	PN 38999 PW 48480	717.05	400	312	8.0	379	298- 398	9/65		4" TO 293 FT., GROUTED
2-E17-5	PN 38699 PW 48560	718.69	336	314	8.0	328	298- 335	7/65		SUBMERSIBLE 4" TO 293 FT., GROUTED
2-E17-6	PN 38140 PW 48498	720.10	500	316	8.0	499	300- 460	6/65		SUBMERSIBLE
2-E17-7	PN 38710 PW 48559	719.19	400	314	8.0	377	300- 385	4/66		BAIL 4" TO 295 FT.
2-E17-8	PN 39123 PW 49247	718.38	365	0	8.0	362	303- 362	8/67		SUBMERSIBLE 6" LINER TO 110 FT., GROUTED

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E17-9	PN 39027 PW 48538	717.64	325	313	6.0	321	310- 320	5/88		SUBMERSIBLE 4" LINER TO 305 FT., GROUTED
2-E17-10	PN 38895 PW 48650	714.74	325	314	6.0	325	310- 320	6/88		4" LINER TO 305 FT., BURIED
2-E17-11	PN 38924 PW 48509	717.83	150	0	6.0	0	0- 0	2/82		6" LINER TO 110 FT., GROUTED
2-E17-12	PN 38200 PW 49180	721.70	340	0	6.0	340	0- 0	3/86		SUBMERSIBLE SCREEN 317-338 FT., GROUTED
2-E17-13	PN 38352 PW 49039	719.25	337	312	6.0	0	0- 0	8/86		SUBMERSIBLE SCREEN 317-337 FT., GROUTED
2-E17-14	PN 38879 PW 48406	722.18	331	312	4.0	330	0- 0	6/88		HYDROSTAR SCREEN 310-330 FT., GROUTED
2-E17-15	PN 38710 PW 48399	721.78	329	313	4.0	329	0- 0	6/88		HYDROSTAR SCREEN 307-327 FT., GROUTED
2-E17-16	PN 38476 PW 48390	720.58	337	313	4.0	329	0- 0	6/88		HYDROSTAR SCREEN 309-329 FT., GROUTED
2-E17-17	PN 38473 PW 48717	719.92	331	313	4.0	331	0- 0	6/88		HYDROSTAR SCREEN 310-330 FT., GROUTED
2-E17-18	PN 38190 PW 48500	720.65	331	312	4.0	329	0- 0	6/88		HYDROSTAR SCREEN 309-329 FT., GROUTED
2-E17-19	PN 39147 PW 48810	719.33	327	312	4.0	327	0- 0	9/88		HYDROSTAR SCREEN 304-324, GROUTED

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E17-20	PN 39149 PW 49069	719.23	327	310	4.0	324	0- 0	9/88		HYDROSTAR SCREEN 303-324, GROUTED
2-E17-50	PN 39000 PW 48500	716.00	95	0	6.0	0	0- 0	1/86		
2-E17-51	PN 38540 PW 48510	0.00	150	0	6.0	0	0- 0	7/82		GROUTED
2-E17-53	PN 38265 PW 49065	719.34	152	0	6.0	150	0- 0	1/87		GROUTED.
2-E17-54	PN 38353 PW 49246	720.78	152	0	6.0	150	0- 0	12/86		GROUTED.
2-E18-1	PN 38458 PW 54458	720.24	332	310	4.0	329	0- 0	7/88		HYDROSTAR SCREEN 308-329, GROUTED
2-E18-2	PN 38755 PW 54143	721.21	330	312	4.0	329	0- 0	7/88		HYDROSTAR SCREEN 308-329, GROUTED
2-E18-3	PN 38712 PW 54022	722.04	330	311	4.0	330	0- 0	7/88		HYDROSTAR SCREEN 309-330, GROUTED
2-E18-4	PN 38651 PW 54024	721.57	330	312	4.0	329	0- 0	7/88		HYDROSTAR SCREEN 308-328, GROUTED
2-E19-1	PN 38085 PW 56023	735.41	370	334	8.0	536	320- 370	12/57	DH-17	BAIL DEEPEMED 5/77 TO 536 FT., 3" LINER
2-E22-51	N 0 E 0	0.00	41	0	6.0	0	0- 0	2/86		CASING PULLED.

E.29

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E22-52	N E	0 0.00	41	0	6.0	0	0- 0	2/86		CASING PULLED.
2-E22-53	N E	0 0.00	41	0	6.0	0	0- 0	2/86		CASING PULLED.
2-E22-54	N E	0 0.00	41	0	6.0	0	0- 0	2/86		CASING PULLED.
2-E22-55	N E	0 0.00	41	0	6.0	0	0- 0	2/86		CASING PULLED.
2-E22-56	N E	0 0.00	41	0	6.0	0	0- 0	2/86		CASING PULLED.
2-E23-1	PN 41131 PW 52000	709.65	348	308	8.0	337	310- 340	4/48	361-B-8	BAIL
2-E23-2	PN 40000 PW 53000	720.64	455	320	8.0	438	304- 435	9/61		BAIL
2-E23-20	PN 40000 PW 53000	721.26	340	0	1.5	0	320- 340	5/65		
2-E23-2P	PN 40000 PW 53000	721.26	456	0	1.5	423	436- 456	5/65		
2-E23-2Q	PN 40000 PW 53000	721.26	400	0	1.5	0	380- 400	5/65		
2-E24-1	PN 39396 PW 48760	716.22	343	314	8.0	338	300- 341	3/55	216-A-5-12	BAIL 6" LINER TO 280 FT., GROUTED

E.30

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E24-2	PN 39404 PW 48952	717.47	350	312	8.0	350	295- 348	6/56	216-A-10-4	SUBMERSIBLE 6" LINER TO 280 FT., GROUTED
2-E24-3	PN 41010 PW 48310	698.33	333	0	8.0	240	277- 331	6/56	216-A-9-1	6 " TO 140 FT., GROUTED
2-E24-4	PN 41181 PW 48482	698.69	330	295	8.0	325	272- 298	6/56	216-A-9-2	SUBMERSIBLE 6" TO 140 FT., GROUTED
2-E24-5	PN 41275 PW 48727	696.61	329	291	8.0	326	274- 327	6/56	216-A-9-3	6" TO 140 FT., GROUTED
2-E24-6	PN 41335 PW 48644	695.97	50	0	8.0	0	0- 0	6/56	216-A-9-4	SEE 299-E24-63
2-E24-7	PN 39630 PW 50813	716.01	450	315	8.0	415	305- 350	11/56		BAIL
2-E24-8	PN 41962 PW 50346	688.81	382	284	8.0	323	280- 372	5/57		SUBMERSIBLE CASING BENT
2-E24-8P	PN 41962 PW 50346	689.34	362	0	1.5	0	0- 0			REMOVED
2-E24-9	PN 39295 PW 48291	715.48	370	311	8.0	366	0- 0	4/62		4" LINER TO 300 FT., GROUTED
2-E24-10	PN 39379 PW 48710	715.94	320	311	6.0	315	0- 0	10/65	2-E24-1-A	4" LINER TO 278 FT., GROUTED
2-E24-11	PN 39371 PW 49252	718.39	365	314	8.0	336	308- 362	9/67		BAIL 6" LINER TO 110 FT., GROUTED

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E24-12	PN 39219 PW 48203	716.28	325	312	8.0	319	310- 320	5/68		SUBMERSIBLE
2-E24-13	PN 41187 PW 47875	891.05	340	287	6.0	308	270- 338	8/69		BAIL 4" Ø-285 PERF Ø-209, GROUTED Ø-260
2-E24-14	PN 41125 PW 47799	890.80	340	284	6.0	Ø	270- 338	7/69		
2-E24-15	PN 39300 PW 48920	0.00	160	Ø	6.0	Ø	Ø- Ø	3/82		GROUTED, DESTROYED 3/86
2-E24-16	PN 39309 PW 48808	718.27	329	308	4.0	324	Ø- Ø	9/88		HYDROSTAR SCREEN 304-324, GROUTED
2-E24-17	PN 39308 PW 49070	718.69	329	310	4.0	329	Ø- Ø	9/88		HYDROSTAR SCREEN 308-328, GROUTED
2-E24-18	PN 39330 PW 50024	719.28	330	310	4.0	329	Ø- Ø	9/88		HYDROSTAR SCREEN 308-329, GROUTED
2-E24-51	PN 39850 PW 48750	710.00	50	Ø	8.0	50	Ø- Ø	11/52	2-E24-61 202-A-1	CASING REMOVED
2-E24-52	PN 39850 PW 48050	709.00	50	Ø	8.0	50	Ø- Ø	11/52	2-E24-62 202-A-2	CASING REMOVED
2-E24-53	PN 39515 PW 48245	711.00	50	Ø	8.0	50	Ø- Ø	1/55	216-A-2-9	
2-E24-54	PN 39542 PW 48130	711.00	100	Ø	8.0	97	Ø- Ø	1/55	216-A-4-10	DEEPENED 7/82, 6" LINER, GROUTED

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E24-55	PN 39631 PW 48676	712.00	50	0	8.0	50	0- 0	1/55	216-A-5-14	
2-E24-56	PN 39350 PW 48704	712.00	150	0	8.0	146	0- 0	2/55	216-A-5-11	
2-E24-57	PN 39447 PW 48704	712.00	150	0	8.0	147	0- 0	2/55	216-A-5-13	
2-E24-58	PN 39397 PW 48666	712.00	200	0	8.0	195	0- 0	2/55	216-A-5-15	DEEPENED 7/82, 6" LINER, GROUTED
2-E24-59	PN 39216 PW 48910	717.42	150	0	8.0	150	0- 0	5/56	216-A-10-2	
2-E24-60	PN 39216 PW 48984	718.59	200	0	8.0	200	0- 0	6/56	216-A-10-3	DEEPENED 7/82, 6" LINER TO 200 FT., GROUTED
2-E24-63	PN 41335 PW 48644	695.97	50	0	8.0	50	0- 0	6/56	241-A9-4 2-E24-6	
2-E24-64	PN 41155 PW 47819	685.00	80	0	8.0	80	0- 0	12/52	2-E25-65	
2-E24-65	PN 41170 PW 47819	690.00	40	0	8.0	50	0- 0	12/52	216-A-2 2-E25-52	DEEPENED
2-E24-66	PN 41262 PW 47819	689.36	75	0	8.0	125	0- 0	5/62	2-E25-64	DEEPENED
2-E24-67	PN 41287 PW 47849	689.35	75	0	8.0	125	0- 0	5/62	2-E24-63 PUREX TH-3	299-E25-66, DEEPENED

E.33

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E24-68 PN 41328 PW 47848		689.09	130	0	8.0	125	0- 0	5/62	2-E25-59	DEEPENED 11/72
2-E24-69 PN 41355 PW 47815		688.32	75	0	8.0	125	0- 0	5/62	2-E25-60	DEEPENED
2-E24-70 PN 41157 PW 47809		690.62	130	0	6.0	125	0- 0	4/62	2-E25-93	DEEPENED 9/78, GROUTED
2-E24-71 PN 41178 PW 47845		690.48	130	0	8.0	125	0- 0	2/62	2-E25-94	DEEPENED 9/78, GROUTED
2-E24-72 PN 41224 PW 47850		689.89	130	0	8.0	125	0- 0	5/62	2-E25-95	DEEPENED 9/78, GROUTED
2-E24-73 PN 41250 PW 47822		689.83	130	0	8.0	125	0- 0	5/62	2-E25-96	DEEPENED 9/78, GROUTED
2-E24-74 N 0 E 0		0.00	60	0	6.0	0	0- 0			
2-E24-76 PN 39161 PW 49422		0.00	60	0	6.0	0	0- 0	4/80	A-1	
2-E24-77 PN 39161 PW 49415		0.00	60	0	6.0	0	0- 0	4/80	A-3	
2-E24-78 PN 39161 PW 49409		0.00	60	0	6.0	0	0- 0	4/80	A-5	
2-E24-79 PN 39161 PW 49402		0.00	60	0	6.0	0	0- 0	4/80	A-7	

E.34

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E24-80	PN 39158 PW 49420	0.00	60	0	6.0	0	0- 0	4/80	B-2	
2-E24-81	PN 39152 PW 49416	0.00	60	0	6.0	0	0- 0	4/80	B-4	
2-E24-82	PN 39147 PW 49411	0.00	60	0	6.0	0	0- 0	4/80	B-6	
2-E24-83	PN 39179 PW 49406	0.00	60	0	6.0	0	0- 0	4/80	B-8	
2-E24-84	PN 39164 PW 49425	0.00	60	0	6.0	0	0- 0	4/80	C-1	
2-E24-85	PN 39171 PW 49425	0.00	60	0	6.0	0	0- 0	4/80	C-3	
2-E24-86	PN 39177 PW 49425	0.00	60	0	6.0	0	0- 0	4/80	C-5	
2-E24-87	PN 39180 PW 49420	0.00	60	0	6.0	0	0- 0	4/80	C-7	
2-E24-88	PN 39166 PW 49430	0.00	60	0	6.0	0	0- 0	4/80	D-2	
2-E24-89	PN 39170 PW 49434	0.00	60	0	6.0	0	0- 0	4/80	D-4	
2-E24-90	PN 39175 PW 49437	0.00	60	0	6.0	0	0- 0	4/80	D-6	

E.35

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E24-91	PN 39180 PW 49444	0.00	60	0	6.0	0	0- 0	4/80	D-8	
2-E24-92	PN 39161 PW 49428	0.00	60	0	6.0	0	0- 0	4/80	E-1	
2-E24-93	PN 39161 PW 49436	0.00	60	0	6.0	0	0- 0	4/80	E-3	
2-E24-94	PN 39161 PW 49441	0.00	60	0	6.0	0	0- 0	4/80	E-5	
2-E24-95	PN 39161 PW 49448	0.00	60	0	6.0	0	0- 0	4/80	E-7	
2-E24-96	PN 39165 PW 49430	0.00	60	0	6.0	0	0- 0	4/80	F-2	
2-E24-97	PN 39170 PW 49434	0.00	60	0	6.0	0	0- 0	4/80	F-4	
2-E24-98	PN 39175 PW 49439	0.00	60	0	6.0	0	0- 0	4/80	F-6	
2-E24-99	PN 39142 PW 49444	0.00	60	0	6.0	0	0- 0	4/80	F-8	
2-E24-100	PN 39158 PW 49425	0.00	60	0	6.0	0	0- 0	4/80	G-1	
2-E24-101	PN 39151 PW 49425	0.00	60	0	6.0	0	0- 0	4/80	G-3	

E.36

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E24-102	PN 39145 PW 49425	0.00	60	0	6.0	0	0- 0	4/80	G-5	
2-E24-103	PN 39138 PW 49425	0.00	60	0	6.0	0	0- 0	4/80	G-7	
2-E24-104	PN 39156 PW 49420	0.00	60	0	6.0	0	0- 0	4/80	H-2	
2-E24-105	PN 39152 PW 49416	0.00	60	0	6.0	0	0- 0	4/80	H-4	
2-E24-106	PN 39147 PW 49411	0.00	60	0	6.0	0	0- 0	4/80	H-6	
2-E24-107	PN 39142 PW 49406	0.00	60	0	6.0	0	0- 0	4/80	H-8	
2-E24-108	PN 39218 PW 49425	0.00	60	0	6.0	0	0- 0	3/80	E24-100-G-1	
2-E24-109	PN 39211 PW 49425	0.00	60	0	6.0	0	0- 0	3/80	E24-101-G-3	
2-E24-110	PN 39205 PW 49425	0.00	60	0	6.0	0	0- 0	3/80	E24-102-G-5	
2-E24-111	N 0 E 0	0.00	60	0	6.0	0	0- 0	3/80		
2-E24-112	PN 39104 PW 49407	0.00	60	0	6.0	0	0- 0	9/80		

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E24-113	PN 39172 PW 49481	0.00	60	0	6.0	0	0- 0	9/80		
2-E24-121	PN 39159 PW 49121	0.00	50	0	6.0	0	0- 0	7/81		BENTONITE SEAL
2-E24-122	PN 39164 PW 49437	0.00	50	0	6.0	0	0- 0	7/81		BENTONITE SEAL
2-E24-123	PN 39163 PW 49432	0.00	50	0	6.0	0	0- 0	8/81		BENTONITE SEAL
2-E24-124A	N 0 E 0	0.00	15	0	0.0	0	0- 0	9/82		BACKFILLED.
2-E24-124B	N 0 E 0	0.00	7	0	0.0	0	0- 0	9/82		BACKFILLED.
2-E24-124C	N 0 E 0	0.00	6	0	0.0	0	0- 0	9/82		BACKFILLED.
2-E24-124D	N 0 E 0	0.00	15	0	0.0	0	0- 0	9/82		BACKFILLED.
2-E24-124E	N 0 E 0	0.00	12	0	0.0	0	0- 0	9/82		BACKFILLED.
2-E24-124F	N 0 E 0	0.00	11	0	0.0	0	0- 0	9/82		BACKFILLED.
2-E24-124G	N 0 E 0	0.00	14	0	0.0	0	0- 0	9/82		BACKFILLED.

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E24-124H E	N 0 E 0	0.00	18	0	0.0	0	0- 0	9/82		BACKFILLED.
2-E24-124I E	N 0 E 0	0.00	15	0	0.0	0	0- 0	9/82		BACKFILLED.
2-E24-124J E	N 0 E 0	0.00	15	0	0.0	0	0- 0	9/82		BACKFILLED.
2-E24-155 PW 48225	PN 41930	0.00	40	0	6.0	0	0- 0	5/84		BACKFILLED
2-E24-156 PW 48265	PN 41865	0.00	40	0	6.0	0	0- 0	5/84		BACKFILLED
2-E24-157 PW 48160	PN 41975	0.00	40	0	6.0	0	0- 0	5/84		BACKFILLED
2-E24-158 PW 48125	PN 41875	0.00	40	0	6.0	0	0- 0	5/84		BACKFILLED
2-E24-159 PW 47805	PN 41950	0.00	40	0	6.0	0	0- 0	6/84		BACKFILLED
2-E24-160 PW 48910	PN 39320	717.79	220	0	6.0	0	170- 218	3/86		GROUTED
2-E25-1 PW 47759	PN 41166	690.21	322	286	8.0	315	280- 310	2/55	241-A-1	4" 0-275 PERF 0-209, GROUTED
2-E25-2 PW 47190	PN 41270	675.04	375	270	8.0	363	276- 316	3/55	216-A-1-6	SUBMERSIBLE 6" LINER TO 240 FT., GROUTED

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E25-3	PN 39980 PW 46960	689.73	315	291	8.0	308	270- 312	10/54	216-A-6-17	BAIL 6" LINER TO 240 FT., GROUTED
2-E25-4	PN 41615 PW 46739	659.39	289	255	8.0	263	239- 281	4/56	216-A8-1	BAIL 6" LINER TO 233 FT., GROUTED, SCREEN 235-291
2-E25-5	PN 41687 PW 46632	657.71	293	253	8.0	275	235- 291	5/56	216-A-8-2	6" LINER TO 230 FT., GROUTED
2-E25-6	PN 41598 PW 46619	658.31	290	253	8.0	274	234- 288	4/56	216-A-8-3	SUBMERSIBLE 6" LINER 0-229 FT., GROUTED
2-E25-7	PN 41709 PW 46416	657.15	290	248	8.0	260	235- 290	5/56	216-A-8-4	6" LINER TO 230 FT., GROUTED
2-E25-8	PN 41682 PW 46187	658.31	290	254	8.0	271	244- 284	5/56	216-A-8-5	6" LINER TO 239 FT., GROUTED
2-E25-9	PN 41779 PW 45860	654.86	289	253	8.0	261	233- 288	5/56	216-A8-6	SUBMERSIBLE 6" LINER TO 228 FT., GROUTED
2-E25-10	PN 42000 PW 46900	655.84	293	251	8.0	280	226- 291	7/58		SUBMERSIBLE
2-E25-11	PN 39611 PW 46125	681.28	340	281	8.0	309	265- 335	11/60		BAIL 6" LINER TO 178 FT., GROUTED
2-E25-12	PN 39388 PW 45654	680.95	340	0	8.0	337	265- 338	11/60		6" LINER TO 240 FT., GROUTED
2-E25-13	PN 41522 PW 47670	680.56	317	276	8.0	317	256- 315	10/63		BAIL 4" 0-251 PERF 0-209 GROUTED 0-246

E.40

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E25-14	PN 41600 PW 46650	680.00	208	0	6.0	204	0- 0	1/86	2-E25-6A	
2-E25-15	PN 41125 PW 47650	689.67	340	284	6.0	0	270- 338	7/69	2-E25-16	4" 0-265 PERF 0-209 GROUTED 0-260
2-E25-16	PN 41125 PW 47800	691.17	340	284	6.0	307	270- 338	7/69	2-E24-15	4" 0-265 PERF 0-209 GROUTED 0-260
2-E25-17	PN 40086 PW 46570	690.00	300	271	6.0	292	273- 295	8/76		SUBMERSIBLE GROUTED
2-E25-18	PN 40070 PW 46187	679.05	300	273	6.0	291	269- 294	8/76		SUBMERSIBLE GROUTED
2-E25-19	PN 39935 PW 46060	677.20	300	272	6.0	287	270- 295	9/76		SUBMERSIBLE GROUTED
2-E25-20	PN 39925 PW 46875	676.30	300	271	6.0	294	268- 293	7/76		SUBMERSIBLE GROUTED
2-E25-21	PN 39609 PW 46377	677.27	295	274	8.0	295	270- 293	5/83		SUBMERSIBLE GROUTED
2-E25-22	PN 39776 PW 45589	674.02	295	270	8.0	295	0- 0	6/83		SUBMERSIBLE SCREEN 265-295 FT., GROUTED
2-E25-23	PN 39308 PW 44746	680.13	295	273	8.0	295	273- 304	5/83		SUBMERSIBLE GROUTED
2-E25-24	PN 39484 PW 44949	679.55	293	273	8.0	293	270- 290	5/83		SUBMERSIBLE GROUTED

E.41

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E25-25	PN 41002 PW 43648	669.42	288	263	6.0	288	0- 0	4/85		HYDROSTAR SCREEN 269-289 FT.
2-E25-26	PN 40773 PW 45884	668.55	290	263	6.0	289	0- 0	4/85		SUBMERSIBLE SCREEN 270-290 FT.
2-E25-27	PN 39855 PW 45136	676.10	294	270	6.0	292	0- 0	5/85		HYDROSTAR SCREEN 274-294 FT.
2-E25-28	PN 41424 PW 45541	662.44	340	0	6.0	335	0- 0	4/86		SUBMERSIBLE SCREEN 320-340 FT.
2-E25-29	PN 40169 PW 45734	672.84	0	0	0.0	330	0- 0			HYDROSTAR
2-E25-30	PN 39710 PW 44900	678.15	0	0	0.0	0	0- 0			HYDROSTAR
2-E25-31	PN 40311 PW 45752	672.53	0	0	0.0	298	0- 0			HYDROSTAR
2-E25-32	PN 41200 PW 44325	669.19	0	0	0.0	351	0- 0			HYDROSTAR
2-E25-33	PN 40116 PW 45609	674.97	400	0	10.0	397	0- 0	1/88		HYDROSTAR
2-E25-34	PN 41385 PW 45516	662.87	276	255	4.0	272	0- 0	9/88		HYDROSTAR SCREEN 252-272 FT GROUTED
2-E25-35	PN 40616 PW 46538	674.39	285	264	4.0	281	0- 0	7/88		HYDROSTAR SCREEN 260-281 FT GROUTED

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E25-36	PN 39640 PW 47541	707.39	319	299	4.0	318	0- 0	9/88		HYDROSTAR SCREEN 296-317 FT GROUTED
2-E25-51	PN 41357 PW 47505	691.13	80	0	8.0	80	0- 0	12/52	216-A-1	CASING REMOVED
2-E25-52	PN 39600 PW 48000	715.00	40	0	8.0	0	0- 0	12/52	216-A-2	
2-E25-53	PN 39795 PW 47000	690.52	150	0	8.0	148	0- 0	10/05	216-A-6-18	
2-E25-54	PN 41205 PW 47169	674.00	150	0	8.0	150	0- 0	3/55	216-A-7-18	
2-E25-55	PN 41223 PW 47651	688.33	151	0	8.0	151	0- 0	5/55	241-A-3	
2-E25-56	PN 41283 PW 47753	682.62	151	0	8.0	151	0- 0	6/55	241-A-2	
2-E25-57	PN 41397 PW 47565	687.47	150	0	8.0	150	0- 0	6/55	241-A-4	
2-E25-58	PN 41160 PW 47540	688.02	151	0	8.0	151	0- 0	6/55	241-A-5	
2-E25-59	N 0 E 0	0.00	75	0	6.0	0	0- 0	5/62		
2-E25-60	N 0 E 0	0.00	75	0	6.0	0	0- 0	5/62		

E.43

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E25-61	PN 41345 PW 47774	688.11	75	Ø	8.Ø	125	Ø- Ø	5/62		DEEPENED
2-E25-62	PN 413Ø4 PW 47753	688.21	75	Ø	8.Ø	125	Ø- Ø	4/62		DEEPENED
2-E25-63	PN 41275 PW 47768	688.43	75	Ø	8.Ø	13Ø	Ø- Ø	4/62		DEEPENED 11/76 TO 13Ø FT.
2-E25-64	N Ø E Ø	Ø.ØØ	75	Ø	6.Ø	Ø	Ø- Ø	5/62		
2-E25-65	N Ø E Ø	Ø.ØØ	75	Ø	6.Ø	Ø	Ø- Ø	5/62		
2-E25-66	PN 4134Ø PW 47737	687.65	13Ø	Ø	6.Ø	125	Ø- Ø	4/62		DEEPENED AND GROUTED 8/78
2-E25-67	PN 41355 PW 47697	687.48	75	Ø	8.Ø	125	Ø- Ø	4/62		DEEPENED
2-E25-68	PN 41335 PW 47663	687.33	121	Ø	4.Ø	121	Ø- Ø	5/62		DEEPENED AND GROUTED 7/78
2-E25-69	PN 413Ø4 PW 47651	687.ØØ	13Ø	Ø	6.Ø	125	Ø- Ø	4/64		DEEPENED AND GROUTED 7/78
2-E25-7Ø	PN 41264 PW 47679	687.63	75	Ø	8.Ø	75	Ø- Ø	4/62		
2-E25-71	PN 41263 PW 47721	688.48	75	Ø	8.Ø	75	Ø- Ø	4/62		

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E25-72	PN 41338 PW 47637	687.06	130	0	6.0	125	0- 0	4/62		DEEPENED AND GROUTED 7/78
2-E25-73	PN 41356 PW 47598	687.00	110	0	6.0	110	0- 0	5/62		DEEPENED AND GROUTED 7/78
2-E25-74	PN 41337 PW 47562	687.27	130	0	8.0	125	0- 0	5/62		DEEPENED AND GROUTED 8/78
2-E25-75	PN 41296 PW 47552	686.90	130	0	8.0	125	0- 0	5/62		DEEPENED AND GROUTED 8/78
2-E25-76	PN 41264 PW 47577	687.15	75	0	8.0	75	0- 0	4/62		
2-E25-77	PN 41264 PW 47623	687.25	130	0	6.0	125	0- 0	2/62		DEEPENED AND GROUTED 7/78
2-E25-78	PN 41250 PW 47583	687.54	130	0	8.0	125	0- 0	5/62		DEEPENED AND GROUTED 9/78
2-E25-79	PN 41234 PW 47553	687.30	130	0	6.0	125	0- 0	4/62		DEEPENED AND GROUTED 4/78
2-E25-80	PN 41180 PW 47558	687.54	130	0	6.0	125	0- 0	4/62		DEEPENED AND GROUTED 5/78
2-E25-81	PN 41158 PW 47591	688.12	130	0	6.0	125	0- 0	4/62		DEEPENED AND GROUTED 5/78
2-E25-82	PN 41168 PW 47632	688.32	130	0	6.0	125	0- 0	4/62		DEEPENED AND GROUTED 5/78

E.45

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E25-83	PN 41201 PW 47652	887.92	130	0	6.0	125	0- 0	4/82		DEEPENED AND GROUTED 5/78
2-E25-84	PN 41250 PW 47635	887.53	85	0	8.0	75	0- 0	4/84		
2-E25-85	PN 41166 PW 47674	888.57	130	0	6.0	125	0- 0	4/82		DEEPENED AND GROUTED 6/78
2-E25-86	PN 41158 PW 47714	889.42	90	0	8.0	85	0- 0	4/82		DEEPENED AND GROUTED 6/78
2-E25-87	PN 41184 PW 47748	889.42	130	0	6.0	125	0- 0	4/82		DEEPENED AND GROUTED 7/78
2-E25-88	PN 41226 PW 47746	888.88	130	0	6.0	125	0- 0	2/82		DEEPENED AND GROUTED 7/78
2-E25-89	PN 41250 PW 47720	888.90	130	0	6.0	125	0- 0	4/82		DEEPENED AND GROUTED 7/78
2-E25-90	PN 41240 PW 47670	887.87	130	0	6.0	125	0- 0	4/82		DEEPENED AND GROUTED 7/78
2-E25-91	PN 41213 PW 47757	889.18	75	0	8.0	75	0- 0	4/82		
2-E25-92	PN 41172 PW 47770	889.57	130	0	8.0	125	0- 0	4/82		DEEPENED AND GROUTED 9/78
2-E25-93	N 0 E 0	0.00	75	0	6.0	0	0- 0	4/82		

E.46

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E25-94	N E	0 0	75	0	6.0	0	0- 0	2/62		
2-E25-95	N E	0 0	75	0	6.0	0	0- 0	5/62		
2-E25-96	N E	0 0	75	0	6.0	0	0- 0	5/62		
2-E25-97	PN 41247 PW 47781	689.09	130	0	8.0	125	0- 0	2/62		DEEPENED AND GROUTED 8/78
2-E25-98	PN 41274 PW 47749	688.64	56	0	6.0	0	0- 0	1/66		
2-E25-99	PN 41776 PW 47453	680.00	100	0	6.0	0	0- 0	11/74		
2-E25-100	PN 41753 PW 47429	680.00	100	0	6.0	0	0- 0	12/74		
2-E25-101	PN 41710 PW 47429	680.00	100	0	6.0	0	0- 0	1/75		
2-E25-102	PN 41682 PW 47458	680.00	100	0	6.0	0	0- 0	1/75		
2-E25-103	PN 41692 PW 47500	680.00	100	0	6.0	0	0- 0	1/75		
2-E25-104	PN 41726 PW 47520	681.64	100	0	6.0	0	0- 0	12/74		

E.47

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E25-105 PN 41773 PW 47495		680.00	100	0	6.0	0	0- 0	12/74		
2-E25-106 PN 41648 PW 47429		680.00	100	0	6.0	0	0- 0	1/75		
2-E25-107 PN 41600 PW 47428		680.00	100	0	6.0	0	0- 0	2/75		
2-E25-108 PN 41585 PW 47455		680.00	100	0	6.0	0	0- 0	2/75		
2-E25-109 PN 41585 PW 47495		680.00	100	0	6.0	0	0- 0	2/75		
2-E25-110 PN 41595 PW 47520		680.00	100	0	6.0	0	0- 0	2/75		CAPPED BELOW GRADE
2-E25-111 PN 41644 PW 47519		680.00	100	0	6.0	0	0- 0	2/75		
2-E25-112 PN 41669 PW 47499		680.00	100	0	6.0	0	0- 0	1/75		
2-E25-113 PN 41764 PW 47532		680.00	100	0	6.0	0	0- 0	1/75		
2-E25-114 PN 41691 PW 47540		682.62	100	0	6.0	0	0- 0	12/74		
2-E25-115 PN 41691 PW 47589		683.80	100	0	6.0	0	0- 0	2/75		

E.48

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E25-116	PN 41720 PW 47610	0.00	120	0	6.0	0	0- 0	1/75		
2-E25-117	PN 41761 PW 47602	0.00	100	0	6.0	0	0- 0	1/75		
2-E25-118	PN 41776 PW 47569	0.00	100	0	6.0	0	0- 0	12/74		
2-E25-119	PN 41672 PW 47547	682.39	100	0	6.0	0	0- 0	12/74		
2-E25-120	PN 41583 PW 47544	0.00	100	0	6.0	0	0- 0	2/75		
2-E25-121	PN 41588 PW 47586	0.00	95	0	6.0	0	0- 0	3/75		
2-E25-122	PN 41605 PW 47604	0.00	100	0	6.0	0	0- 0	2/75		
2-E25-123	PN 41650 PW 47612	683.95	100	0	6.0	0	0- 0	3/75		
2-E25-124	PN 41672 PW 47581	682.49	130	0	6.0	125	0- 0	1/75		DEEPENED AND GROUTED 4/78
2-E25-127	PN 41670 PW 47508	0.00	130	0	6.0	0	0- 0	5/75		DEEPENED AND GROUTED 4/78
2-E25-128	PN 41675 PW 47485	0.00	54	0	6.0	0	0- 0	5/75		

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E25-132	N 0 E 0	0.00	130	0	6.0	0	0- 0	4/78		GROUTED
2-E25-146	PN 40605 PW 47360	0.00	107	0	6.0	0	0- 0	10/77		GROUTED
2-E25-147	PN 41591 PW 47588	0.00	130	0	6.0	0	0- 0	3/78		GROUTED
2-E25-148	PN 41185 PW 47769	0.00	42	0	0.0	0	0- 0	2/81		BACKFILLED & SEALED
2-E25-149	PN 41177 PW 47776	0.00	43	0	0.0	0	0- 0	2/81		BACKFILLED & SEALED
2-E25-152	PN 41195 PW 47765	0.00	42	0	0.0	0	0- 0	2/81		BACKFILLED & SEALED
2-E25-153	PN 40671 PW 46912	0.00	20	0	0.0	0	0- 0	5/81		BACKFILLED
2-E25-154	PN 40664 PW 47000	0.00	20	0	0.0	0	0- 0	5/81		BACKFILLED
2-E25-155	PN 40670 PW 47151	0.00	21	0	0.0	0	0- 0	5/81		BACKFILLED
2-E25-156	PN 40654 PW 47062	0.00	16	0	0.0	0	0- 0	5/81		BACKFILLED
2-E25-157	PN 40593 PW 47030	0.00	19	0	0.0	0	0- 0	5/81		BACKFILLED

E.50

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E25-158	PN 40557 PW 47058	0.00	21	0	0.0	0	0- 0	5/81		BACKFILLED
2-E25-159	PN 40512 PW 46994	0.00	20	0	0.0	0	0- 0	5/81		BACKFILLED
2-E25-160	PN 40485 PW 46918	0.00	15	0	0.0	0	0- 0	5/81		BACKFILLED
2-E25-161	PN 40456 PW 46932	0.00	19	0	0.0	0	0- 0	5/81		BACKFILLED
2-E25-162	PN 40452 PW 46843	0.00	15	0	0.0	0	0- 0	5/81		BACKFILLED
2-E25-163	PN 40385 PW 46893	0.00	20	0	0.0	0	0- 0	5/81		BACKFILLED
2-E25-164	PN 40317 PW 46846	0.00	20	0	0.0	0	0- 0	5/81		BACKFILLED
2-E25-165	PN 40249 PW 46803	0.00	15	0	0.0	0	0- 0	5/81		BACKFILLED
2-E25-166	PN 40175 PW 46868	0.00	15	0	0.0	0	0- 0	5/81		BACKFILLED
2-E25-167	PN 40145 PW 46979	0.00	72	0	0.0	0	0- 0	5/81		BACKFILLED
2-E25-168	PN 40093 PW 47057	0.00	20	0	0.0	0	0- 0	5/81		BACKFILLED

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E25-169	PN 41675 PW 45550	0.00	85	0	6.0	0	0- 0	1/68	2-E25-5A	4" LINER GROUTED
2-E25-170	PN 41640 PW 65000	0.00	204	0	6.0	0	0- 0	1/68	2-E25-14 2-E25-6A	4" LINER GROUTED
2-E25-171	PN 41178 PW 47777	0.00	15	0	0.0	0	0- 0	12/80		BACKFILLED & SEALED
2-E25-172	PN 41183 PW 47777	0.00	15	0	0.0	0	0- 0	12/80		BACKFILLED & SEALED
2-E25-173	PN 41655 PW 47650	0.00	19	0	6.0	0	0- 0	7/81		
2-E25-174	PN 41605 PW 47650	0.00	18	0	6.0	0	0- 0	7/81		
2-E25-179	PN 41480 PW 47650	0.00	16	0	6.0	0	0- 0	7/81		
2-E25-181	PN 41685 PW 77040	0.00	12	0	6.0	0	0- 0	7/81		
2-E25-182	PN 41687 PW 47689	0.00	12	0	6.0	0	0- 0	8/81		
2-E25-183	PN 41698 PW 47687	0.00	12	0	6.0	0	0- 0	7/81		
2-E25-184	PN 41085 PW 47800	0.00	50	0	6.0	0	0- 0	6/81		

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E25-185	PN 41676 PW 47650	0.00	15	0	8.0	0	0- 0	8/81		
2-E25-189	PN 41086 PW 47800	0.00	50	0	8.0	0	0- 0	6/81		
2-E25-190	PN 39700 PW 45775	0.00	50	0	8.0	0	22- 49	1/82		GROUTED
2-E25-191	PN 39560 PW 45800	0.00	50	0	8.0	0	0- 0	6/82		GROUTED
2-E25-192	PN 41179 PW 47772	0.00	46	0	8.0	0	0- 0	3/82		
2-E25-193	PN 39430 PW 45532	0.00	60	0	8.0	0	15- 60	4/82		GROUTED
2-E25-194	PN 40680 PW 46940	0.00	12	0	0.0	0	0- 0	12/82		BACKFILLED
2-E25-195	PN 40680 PW 46880	0.00	12	0	0.0	0	0- 0	12/82		BACKFILLED
2-E25-196	PN 40680 PW 46820	0.00	12	0	0.0	0	0- 0	12/82		BACKFILLED
2-E25-197	PN 40680 PW 46760	0.00	12	0	0.0	0	0- 0	12/82		FILLED
2-E25-198	PN 40680 PW 46700	0.00	5	0	0.0	0	0- 0	12/82		BACKFILLED

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E25-199	PN 40690 PW 46940	0.00	12	0	0.0	0	0- 0	12/82		BACKFILLED
2-E25-202	PN 40690 PW 46760	0.00	12	0	0.0	0	0- 0	12/82		BACKFILLED
2-E25-203	PN 40670 PW 46700	0.00	12	0	0.0	0	0- 0	12/82		BACKFILLED
2-E25-204	PN 41187 PW 47768	0.00	45	0	6.0	0	0- 0	1/84		GROUTED
2-E25-205	PN 41490 PW 46680	0.00	25	0	0.0	0	0- 0	2/84		BACKFILLED
2-E25-206	PN 41580 PW 46200	0.00	25	0	0.0	0	0- 0	2/84		BACKFILLED
2-E25-207	PN 41630 PW 45925	0.00	25	0	0.0	0	0- 0	2/84		BACKFILLED
2-E25-208	PN 41100 PW 46050	0.00	40	0	0.0	0	0- 0	2/84		BACKFILLED
2-E25-209	PN 40800 PW 46600	0.00	25	0	0.0	0	0- 0	2/84		BACKFILLED
2-E25-210	PN 40540 PW 46180	0.00	25	0	0.0	0	0- 0	1/84		BACKFILLED
2-E25-211	PN 41075 PW 45000	0.00	25	0	0.0	0	0- 0	2/84		BACKFILLED

E.54

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E25-212	PN 41160 PW 45340	0.00	40	0	0.0	0	0- 0	1/84		BACKFILLED
2-E25-213	PN 41540 PW 45370	0.00	25	0	0.0	0	0- 0	2/84		BACKFILLED
2-E25-214	PN 41660 PW 44990	0.00	25	0	0.0	0	0- 0	1/84		BACKFILLED
2-E25-215	PN 40750 PW 45000	0.00	25	0	0.0	0	0- 0	1/84		BACKFILLED
2-E25-216	PN 40500 PW 45700	0.00	40	0	0.0	0	0- 0	2/84		BACKFILLED
2-E25-217	PN 40340 PW 46460	0.00	25	0	0.0	0	0- 0	1/84		BACKFILLED
2-E25-218	PN 39840 PW 45350	0.00	18	0	0.0	0	0- 0	1/84		BACKFILLED
2-E25-219	PN 39780 PW 45000	0.00	25	0	0.0	0	0- 0	2/84		BACKFILLED
2-E25-220	PN 40650 PW 44300	0.00	40	0	0.0	0	0- 0	2/84		BACKFILLED
2-E25-221	PN 39400 PW 44500	0.00	25	0	0.0	0	0- 0	1/84		BACKFILLED
2-E25-228	N 0 E 0	0.00	70	0	6.0	0	0- 0	4/86		CASING PULLED; BACKFILLED

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E25-229	N E	0 0.00	70	0	6.0	0	0- 0	5/86		CASING PULLED; BACKFILLED
2-E25-230	N E	0 0.00	70	0	6.0	0	0- 0	5/86		CASING PULLED; BACKFILLED.
2-E25-231	N E	0 0.00	70	0	6.0	0	0- 0	5/86		CASING PULLED; BACKFILLED.
2-E25-232	N E	0 0.00	65	0	6.0	0	0- 0	6/86		CASING PULLED; BACKFILLED.
2-E25-233	N E	0 0.00	70	0	6.0	0	0- 0	6/86		CASING PULLED; BACKFILLED.
2-E25-234	N E	0 0.00	141	0	6.0	0	0- 0	10/87		CASING PULLED; BACKFILLED.
2-E25-235	PN 40054 PW 45185	0.00	0	0	0.0	0	0- 0			
2-E26-1	PN 44774 PW 48025	617.25	248	0	8.0	234	217- 227	5/48	361-B-11	BAIL
2-E26-2	PN 42400 PW 45664	633.60	267	229	8.0	260	220- 265	7/58		BAIL 6" LINER TO 200 FT., GROUTED
2-E26-3	PN 42324 PW 46057	637.00	274	233	8.0	261	222- 272	7/58		BAIL 6" LINER TO 200 FT., GROUTED
2-E26-4	PN 42245 PW 46449	645.82	283	244	8.0	280	225- 281	6/58		BAIL 6" LINER TO 200 FT., GROUTED

E.56

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E26-5	PN 42172 PW 46842	647.00	292	242	8.0	280	237- 290	4/58		BAIL 8" LINER TO 200 FT., GROUTED
2-E26-6	PN 42370 PW 47350	644.78	290	250	8.0	282	250- 290	11/60	2-E27-4	BAIL SCREEN
2-E26-7	PN 42285 PW 46650	647.00	245	0	8.0	211	0- 0	1/66		
2-E26-8	PN 43317 PW 47142	602.76	400	0	8.0	246	326- 396	5/82		BAIL 10" LINER TO 247 FT., GROUTED, SCREEN 326-396
2-E26-51	PN 42203 PW 46890	0.00	50	0	6.0	0	0- 0	8/81		
2-E26-52	PN 42280 PW 46843	0.00	50	0	6.0	0	0- 0	8/81		
2-E26-53	PN 42325 PW 46605	0.00	50	0	6.0	0	0- 0	9/81		
2-E26-54	PN 42355 PW 46449	0.00	38	0	6.0	0	0- 0	9/81		
2-E26-55	PN 42403 PW 46216	0.00	40	0	6.0	0	0- 0	8/83		
2-E26-56	PN 42143 PW 46815	0.00	50	0	6.0	0	0- 0	8/81		
2-E26-57	PN 42188 PW 46578	0.00	50	0	6.0	0	0- 0	9/81		

E.57

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E26-58	PN 42221 PW 46423	846.49	40	0	6.0	0	0- 0	7/83		
2-E26-59	PN 42266 PW 46188	0.00	30	0	6.0	0	0- 0	7/83		
2-E26-60	PN 42217 PW 46831	0.00	50	0	6.0	0	0- 0	7/83		
2-E26-61	PN 42493 PW 46418	0.00	50	0	6.0	0	0- 0	8/83		
2-E26-62	PN 42369 PW 46047	0.00	50	0	6.0	0	0- 0	8/83		
2-E26-63	PN 42447 PW 45653	0.00	50	0	6.0	0	0- 0	8/83		
2-E26-64	PN 42142 PW 46570	0.00	40	0	6.0	0	0- 0	7/83		
2-E26-65	PN 42349 PW 46859	0.00	32	0	6.0	0	0- 0	8/83		
2-E26-66	PN 42367 PW 46614	0.00	38	0	6.0	0	0- 0	8/83		
2-E26-67	PN 42391 PW 46457	0.00	40	0	6.0	0	0- 0	8/83		
2-E26-68	PN 42525 PW 46644	0.00	35	0	6.0	0	0- 0	8/83		

E.58

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E26-69	PN 42488 PW 48475	0.00	30	0	6.0	0	0- 0	8/83		
2-E26-70	PN 42405 PW 48622	0.00	18	0	6.0	0	0- 0	8/83		
2-E26-71	PN 42287 PW 48599	0.00	40	0	6.0	0	0- 0	8/83		
2-E26-72	PN 42394 PW 48052	0.00	25	0	6.0	0	0- 0	8/83		
2-E26-73	PN 42481 PW 48657	0.00	25	0	6.0	0	0- 0	8/83		
2-E26-74	PN 42264 PW 48593	0.00	42	0	6.0	0	0- 0	8/83		
2-E26-75	PN 42455 PW 48631	0.00	20	0	6.0	0	0- 0	8/83		
2-E26-76	PN 42290 PW 48715	0.00	40	0	6.0	0	0- 0	8/83		
2-E27-1	PN 42833 PW 50440	681.05	332	280	8.0	322	262- 331	4/48	361-B-7	BAIL
2-E27-2	PN 42186 PW 48025	686.30	311	0	6.0	310	0- 0	5/48	361-B-10	COVERED OVER
2-E27-3	PN 42000 PW 48500	683.27	360	282	8.0	340	265- 348	12/58		

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E27-30	PN 42000 PW 48500	683.82	300	0	1.5	0	280- 300			
2-E27-3P	PN 42000 PW 48500	683.82	360	282	1.5	323	340- 360			
2-E27-5	PN 42075 PW 49881	685.01	335	280	8.0	333	262- 333	10/82		SUBMERSIBLE
2-E27-6	PN 42155 PW 48055	671.15	353	0	6.0	0	0- 20	11/76	DH-16	FILLED TO SURFACE WITH CEMENT
2-E27-7	PN 43100 PW 48150	0.00	281	0	6.0	281	281- 241	10/82		SUBMERSIBLE 8" LINER TO 150 FT., GROUTED, SCREE N
2-E27-8	PN 44496 PW 49642	637.83	257	233	4.0	246	0- 0	9/87		HYDROSTAR SCREEN 226-246 FT.
2-E27-9	PN 44484 PW 49122	629.21	245	224	4.0	239	0- 0	8/87		HYDROSTAR SCREEN 219-239 FT.
2-E27-10	PN 44520 PW 48522	624.47	240	219	4.0	233	0- 0	8/87		HYDROSTAR SCREEN 213-233 FT.
2-E27-51	PN 42932 PW 48345	646.96	150	0	12.0	150	48- 148	12/44	241-C-133	
2-E27-52	PN 43096 PW 48322	645.96	150	0	12.0	150	48- 148	12/44	241-C-134	
2-E27-53	PN 43029 PW 48549	649.17	150	0	12.0	150	48- 148	12/44	241-C-136	

E.60

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E27-54	PN 42771 PW 48149	651.57	155	0	12.0	155	54- 154	1/45	241-C-130	
2-E27-55	PN 42677 PW 48370	652.57	154	0	12.0	154	53- 153	12/44	241-C-131	
2-E27-56	PN 42954 PW 48191	639.17	145	0	12.0	145	43- 143	12/44	241-C-132	
2-E27-57	PN 42889 PW 48583	653.46	150	0	12.0	150	51- 151	12/44	241-C-135	
2-E27-58	PN 42719 PW 48373	647.25	100	0	6.0	0	0- 0	4/70	C-3	
2-E27-59	PN 42676 PW 48328	647.59	100	0	6.0	0	0- 0	1/70	C-1	
2-E27-60	PN 42747 PW 48295	646.33	100	0	6.0	0	0- 0	3/70	C-4	
2-E27-61	PN 42762 PW 48339	646.82	100	0	6.0	0	0- 0	3/70	C-3	
2-E27-62	PN 43002 PW 48514	646.37	100	0	6.0	0	0- 0	3/70	C-1	
2-E27-63	PN 43036 PW 48441	645.77	100	0	6.0	0	0- 0	2/70	C-2	
2-E27-64	PN 42957 PW 48469	646.49	100	0	6.0	0	0- 0	2/70	C-3	

E.61

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E27-65	PN 42835 PW 48405	647.21	135	0	6.0	0	0- 0	12/72		
2-E27-66	PN 42759 PW 48437	649.06	145	0	6.0	0	0- 0	11/72		
2-E27-67	PN 42827 PW 48365	646.65	130	0	6.0	0	0- 0	12/72		
2-E27-68	PN 42893 PW 48366	646.23	135	0	6.0	0	0- 0	11/72		
2-E27-69	PN 42825 PW 48294	646.07	120	0	6.0	0	0- 0	12/72		
2-E27-70	PN 42893 PW 48290	645.70	130	0	6.0	0	0- 0	11/72		
2-E27-71	PN 42963 PW 48291	645.31	130	0	6.0	0	0- 0	11/72		
2-E27-72	PN 42967 PW 48244	645.33	125	0	6.0	0	0- 0	11/72		
2-E27-73	PN 42897 PW 48288	644.71	130	0	6.0	0	0- 0	11/72		
2-E27-74	PN 42901 PW 48168	645.00	100	0	6.0	0	0- 0	6/74		DEEPENED TO 125 FT. 7/83
2-E27-75	PN 42861 PW 48140	645.00	100	0	6.0	0	0- 0	7/74		

E.62

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E27-76	PN 42820 PW 48165	845.00	100	0	6.0	0	0- 0	7/74		
2-E27-77	PN 42825 PW 48215	845.64	100	0	6.0	0	0- 0	9/74		
2-E27-78	PN 42861 PW 48231	0.00	100	0	6.0	0	0- 0	6/74		
2-E27-79	PN 42790 PW 48352	846.60	100	0	6.0	0	0- 0	6/74		
2-E27-80	PN 42748 PW 48377	847.08	100	0	6.0	0	0- 0	7/74		
2-E27-81	PN 42861 PW 48282	846.00	100	0	6.0	0	0- 0	9/74		
2-E27-82	PN 42813 PW 48328	846.21	100	0	6.0	0	0- 0	6/74		
2-E27-83	PN 42861 PW 48375	846.61	100	0	6.0	0	0- 0	6/74		
2-E27-84	PN 42933 PW 48209	844.80	100	0	6.0	0	0- 0	6/74		
2-E27-85	PN 42932 PW 48302	845.44	100	0	6.0	0	0- 0	7/74		
2-E27-86	PN 42976 PW 48260	844.74	100	0	6.0	0	0- 0	8/74		

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E27-87	PN 42911 PW 48448	646.00	100	0	6.0	0	0- 0	9/74		
2-E27-88	PN 42883 PW 48419	646.00	100	0	6.0	0	0- 0	9/74		
2-E27-89	PN 42823 PW 48447	646.00	100	0	6.0	0	0- 0	10/74		
2-E27-90	PN 42815 PW 48485	646.00	100	0	6.0	0	0- 0	10/74		
2-E27-91	PN 42842 PW 48512	646.00	100	0	6.0	0	0- 0	10/74		
2-E27-92	PN 42879 PW 48515	646.00	100	0	6.0	0	0- 0	9/74		
2-E27-93	PN 42898 PW 48489	646.59	100	0	6.0	0	0- 0	7/74		
2-E27-94	PN 42965 PW 48363	647.00	100	0	6.0	0	0- 0	9/74		
2-E27-95	PN 42978 PW 48398	647.00	100	0	6.0	0	0- 0	9/74		
2-E27-96	PN 43047 PW 48313	644.85	100	0	6.0	0	0- 0	7/74		
2-E27-97	PN 43023 PW 48284	645.17	100	0	6.0	0	0- 0	6/74		

E.64

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E27-98	PN 42958 PW 48327	645.00	100	0	6.0	0	0- 0	9/74		
2-E27-99	PN 43026 PW 48385	645.43	100	0	6.0	0	0- 0	7/74		
2-E27-100	PN 43045 PW 48349	644.99	100	0	6.0	0	0- 0	7/74		
2-E27-101	PN 42979 PW 48528	646.00	100	0	6.0	0	0- 0	9/74		
2-E27-102	PN 42945 PW 48494	646.52	100	0	6.0	0	0- 0	9/74		
2-E27-103	PN 42926 PW 48585	646.00	100	0	6.0	0	0- 0	9/74		
2-E27-104	PN 42967 PW 48570	646.00	100	0	6.0	0	0- 0	4/75		
2-E27-105	PN 42964 PW 48438	646.00	100	0	6.0	0	0- 0	4/75		
2-E27-106	PN 43043 PW 48495	646.00	100	0	6.0	0	0- 0	4/75		
2-E27-107	PN 43120 PW 48380	645.00	100	0	6.0	0	0- 0	4/75		
2-E27-108	PN 43088 PW 48352	645.00	100	0	6.0	0	0- 0	4/75		

E.65

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E27-109	PN 43074 PW 48446	645.00	100	0	6.0	0	0- 0	4/75		
2-E27-115	PN 42829 PW 48378	646.00	50	0	6.0	0	0- 0	7/74		
2-E27-116	PN 42817 PW 48365	646.00	50	0	6.0	0	0- 0	7/74		
2-E27-117	PN 42838 PW 48367	646.00	50	0	6.0	0	0- 0	7/74		
2-E27-118	PN 42826 PW 48353	646.00	70	0	6.0	0	0- 0	7/74		
2-E27-119	PN 42814 PW 48353	646.00	60	0	6.0	0	0- 0	7/74		
2-E27-120	N 0 E 0	0.00	60	0	6.0	0	0- 0	3/77		GROUTED
2-E27-121	N 0 E 0	0.00	60	0	6.0	0	0- 0	3/77		GROUTED
2-E27-122	N 0 E 0	0.00	60	0	6.0	0	0- 0	3/77		GROUTED
2-E27-123	N 0 E 0	0.00	60	0	6.0	0	0- 0			
2-E27-124	N 0 E 0	0.00	60	0	6.0	0	0- 0	3/77		GROUTED

E.66

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E27-125	PN 43118 PW 48387	0.00	130	0	6.0	0	0- 0	4/78		GROUTED
2-E27-126	PN 42182 PW 50687	0.00	35	0	6.0	0	0- 0	12/80		CASING PULLED, HOLE BACKFILLED
2-E27-127	PN 42132 PW 50687	0.00	35	0	6.0	0	0- 0	12/80		CASING PULLED, HOLE BACKFILLED
2-E27-128	PN 42181 PW 50687	0.00	35	0	6.0	0	0- 0	12/80		CASING PULLED, HOLE BACKFILLED
2-E27-129	PN 42092 PW 50727	0.00	35	0	6.0	0	0- 0	12/80		CASING PULLED, HOLE BACKFILLED
2-E27-130	PN 42132 PW 50724	0.00	35	0	6.0	0	0- 0	12/80		CASING PULLED, HOLE BACKFILLED
2-E27-131	PN 42086 PW 50767	0.00	35	0	6.0	0	0- 0	12/80		CASING PULLED, HOLE BACKFILLED
2-E27-132	PN 42177 PW 50767	0.00	35	0	6.0	0	0- 0	12/80		
2-E27-133	PN 42080 PW 50220	0.00	50	0	8.0	0	0- 0	9/82		GROUTED
2-E27-135	PN 42965 PW 48342	0.00	125	0	6.0	0	0- 0	3/82		GROUTED
2-E27-137	PN 43160 PW 50590	0.00	25	0	6.0	0	0- 0	1/84		BACKFILLED

E.67

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E27-138	PN 42810 PW 50100	0.00	25	0	6.0	0	0- 0	1/84		BACKFILLED
2-E27-139	PN 44300 PW 51300	0.00	25	0	6.0	0	0- 0	1/84		BACKFILLED
2-E27-140	PN 42270 PW 50550	0.00	40	0	6.0	0	0- 0	2/84		BACKFILLED
2-E27-141	PN 44190 PW 49850	0.00	25	0	6.0	0	0- 0	1/84		BACKFILLED
2-E27-142	PN 42195 PW 48265	0.00	40	0	6.0	0	0- 0	6/84		BACKFILLED
2-E27-143	PN 42190 PW 48172	0.00	40	0	6.0	0	0- 0	6/84		BACKFILLED
2-E27-144	PN 42118 PW 48225	0.00	40	0	6.0	0	0- 0	6/84		BACKFILLED
2-E27-145	PN 42125 PW 48060	0.00	40	0	6.0	0	0- 0	6/84		BACKFILLED
2-E27-146	PN 42030 PW 47965	0.00	40	0	6.0	0	0- 0	6/84		BACKFILLED
2-E27-147	PN 42159 PW 47820	0.00	40	0	6.0	0	0- 0	6/84		BACKFILLED
2-E27-148	N 0 E 0	0.00	60	0	8.0	0	15- 60	7/86		

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E27-149	PN 44515 PW 49708	0.00	40	0	8.0	0	0- 0	7/86		CASING PULLED.
2-E27-150	PN 44631 PW 49824	0.00	20	0	8.0	0	0- 0	7/86		CASING PULLED.
2-E27-151	PN 44527 PW 49780	0.00	29	0	8.0	0	0- 0	7/86		CASING PULLED.
2-E27-152	N 0 E 0	0.00	40	0	8.0	0	0- 0	7/86		
2-E27-153	N 0 E 0	0.00	40	0	8.0	0	0- 0	7/86		
2-E27-154	PN 44238 PW 49045	0.00	20	0	8.0	0	0- 0	7/86		CASING PULLED.
2-E28-1	PN 43480 PW 52355	685.20	325	281	8.0	322	277- 311	11/47	361-B-1	SUBMERSIBLE 6" SCREEN 272-322 FT.
2-E28-2	PN 43913 PW 53105	680.91	323	277	8.0	310	288- 318	1/48	361-B-2	
2-E28-3	PN 43071 PW 53093	692.86	327	291	8.0	318	314- 324	1/48	361-B-3	
2-E28-4	PN 42773 PW 52148	691.55	321	286	8.0	312	295- 321	3/48	361-B-4	
2-E28-5	PN 43980 PW 51989	672.32	327	268	8.0	325	259- 304	3/48	361-B-5	SUBMERSIBLE

E.69

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E28-6	PN 42445 PW 52855	700.11	340	295	8.0	334	310- 340	3/48	361-B-6	
2-E28-7	PN 43437 PW 52812	685.91	320	0	8.0	310	270- 335		361-B-9	BAIL DEEPEMED TO 342'6" LINER 233 GROUTED
2-E28-8	PN 44603 PW 53127	668.52	315	267	8.0	314	250- 294	9/57		
2-E28-9	PN 43044 PW 55101	700.77	350	296	8.0	350	290- 340	10/57		BAIL 6 IN. TO 98 GROUTED
2-E28-10	PN 44000 PW 53000	677.67	325	0	8.0	319	257- 309	8/61		
2-E28-11	PN 42580 PW 54420	701.00	347	0	8.0	347	0- 0	6/62		SCREEN, B PLANT EMERGENCY WATER SUPPLY
2-E28-12	PN 42490 PW 54885	708.60	349	304	8.0	349	0- 0			BAIL 6" LINER TO 103 FT., GROUTED
2-E28-13	PN 42675 PW 55145	706.00	368	301	6.0	372	0- 0	12/68		SUBMERSIBLE 6" LINER TO 102 FT., GROUTED
2-E28-14	PN 42885 PW 52635	694.74	0	289	8.0	352	0- 0			
2-E28-15	PN 42588 PW 54420	701.00	235	295	12.0	0	0- 0	1/68		WATER SUPPLY WELL, SCREEN
2-E28-16	PN 42927 PW 54975	703.12	325	299	6.0	318	270- 323	11/68		SUBMERSIBLE

E.70

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E28-17	PN 42169 PW 53807	708.56	350	303	6.0	357	289- 335	4/69		BAIL 5" LINER TO 100 FT., GROUTED
2-E28-18	PN 43603 PW 55705	692.58	330	291	6.0	309	260- 325	7/69	NO. 15	SUBMERSIBLE 5" LINER TO 237 FT., GROUTED
2-E28-19	PN 43324 PW 55205	697.49	330	293	6.0	308	260- 325	8/69	NO. 16	PUMP 5" LINER TO 81 FT., GROUTED
2-E28-20	PN 43705 PW 55188	690.29	330	0	6.0	298	260- 325	9/69	NO. 17	5" LINER TO 102 FT., GROUTED
2-E28-21	PN 43806 PW 55290	688.75	330	284	6.0	314	257- 325	9/69	NO. 18	SUBMERSIBLE 5" LINER TO 105 FT., GROUTED
2-E28-22	PN 42130 PW 52006	700.34	100	0	6.0	381	0- 20	11/76	DH-15	DEEPEMED 4/77, CASING TO 381 FT.
2-E28-23	PN 43477 PW 52852	0.00	330	280	6.0	328	278- 328	8/79		SUBMERSIBLE SCREEN, 278-328 FT 4" CASING, GROUTED
2-E28-24	PN 43466 PW 52841	0.00	329	280	6.0	322	277- 327	2/80		BAIL SCREEN, 277-327 FT, 4" CASING, GROUTED
2-E28-25	PN 43494 PW 52869	0.00	331	280	8.0	329	279- 328	2/80		BAIL SCREEN 279-329 FT, 4" CASING, GROUTED
2-E28-26	PN 44446 PW 55606	687.26	329	282	4.0	299	0- 0	11/87		HYDROSTAR SCREEN 279-299 FT.
2-E28-27	PN 44595 PW 54670	680.37	302	276	4.0	290	0- 0	9/87		HYDROSTAR SCREEN 270-290 FT.

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E28-51	PN 42403 PW 53883	703.37	75	0	8.0	75	0- 0	11/44	222-B-110	
2-E28-52	PN 42300 PW 53600	700.00	110	0	8.0	110	0- 0	8/47	292-B-1	CASING REMOVED
2-E28-53	PN 43732 PW 52593	680.60	152	0	8.0	25	0- 0	7/48	361-B-13	
2-E28-54	PN 43732 PW 52643	680.43	150	0	8.0	150	0- 0	7/48	361-B-14	
2-E28-55	PN 43782 PW 52643	680.30	150	0	8.0	150	0- 0	7/48	361-B-15	
2-E28-56	PN 43862 PW 52578	676.25	150	0	8.0	150	0- 0	7/48	361-B-16	
2-E28-57	PN 43862 PW 52660	678.24	150	0	8.0	150	0- 0	7/48	361-B-17	
2-E28-58	PN 43918 PW 52575	675.78	150	0	8.0	145	0- 0	7/48	361-B-18	
2-E28-59	PN 43918 PW 52660	676.45	150	0	8.0	141	0- 0	7/48	361-B-19	
2-E28-60	PN 43977 PW 52618	674.65	150	0	8.0	145	0- 0	7/48	361-B-20	
2-E28-61	PN 43782 PW 52593	680.51	150	0	8.0	150	0- 0	8/48	361-B-12	

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E28-62	PN 43837 PW 52635	678.00	9	0	8.0	9	0- 0	10/48	361-B-SW1	
2-E28-63	PN 43000 PW 55000	700.00	50	0	8.0	50	0- 0	9/50	C-362-1	
2-E28-64	PN 43000 PW 55000	700.00	48	0	8.0	33	0- 0	2/51	216-ER-1	
2-E28-65	PN 43060 PW 55000	700.00	48	0	8.0	80	0- 0	2/51	216-ER-2	DEEPENED
2-E28-66	PN 43120 PW 55000	699.00	48	0	8.0	80	0- 0	2/51	216-ER-3	DEEPENED
2-E28-67	PN 43916 PW 52635	678.00	0	0	8.0	0	0- 0			
2-E28-68	PN 43887 PW 52600	676.00	0	0	8.0	0	0- 0			
2-E28-69	PN 43000 PW 55050	700.00	120	0	6.0	0	0- 0	9/68	B12-1	
2-E28-70	PN 43050 PW 55050	700.00	100	0	6.0	0	0- 0	9/68	B12-2	
2-E28-71	PN 43100 PW 55050	700.00	120	0	6.0	0	0- 0	9/68	B12-3	
2-E28-73	PN 43415 PW 52890	0.00	40	0	6.0	0	0- 0	5/79		GROUTED

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E28-74	PN 43385 PW 52890	0.00	40	0	8.0	0	0- 0	5/79		GROUTED
2-E28-75	PN 43600 PW 55000	0.00	150	0	8.0	0	0- 0	10/82		GROUTED
2-E28-76	PN 43088 PW 54965	0.00	100	0	8.0	0	0- 0	7/82		GROUTED
2-E28-77	PN 42720 PW 53300	0.00	25	0	8.0	0	0- 0	11/82		BACKFILLED
2-E28-78	PN 42750 PW 53290	0.00	25	0	8.0	0	0- 0	12/82		BACKFILLED
2-E28-84	PN 43602 PW 55031	0.00	80	0	8.0	0	0- 0	6/83		GROUTED
2-E28-85	PN 48672 PW 55102	0.00	83	0	8.0	0	0- 0	6/83		GROUTED
2-E28-86	PN 43929 PW 55340	0.00	30	0	6.0	0	0- 0	6/83		
2-E28-87	PN 43858 PW 55269	0.00	30	0	6.0	0	0- 0	6/83		
2-E28-88	PN 43788 PW 55198	0.00	30	0	6.0	0	0- 0	6/83		
2-E28-89	PN 43717 PW 55128	0.00	29	0	6.0	0	0- 0	6/83		

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E28-90	PN 43608 PW 55072	0.00	54	0	6.0	0	0- 0	7/83		BACKFILLED
2-E28-91	PN 43888 PW 55312	0.00	50	0	8.0	0	0- 0	7/83		GROUTED
2-E28-93	N 0 E 0	0.00	41	0	6.0	0	0- 0	3/86		
2-E29-1	PN 42004 PW 56000	711.03	100	0	6.0	262	0- 20	11/76	DH-14	DEEPENED 9/77
2-E32-1	PN 46488 PW 56684	656.17	283	255	8.0	274	241- 271	8/57		SUBMERSIBLE
2-E32-2	PN 45904 PW 56565	670.06	289	265	4.0	278	0- 0	9/87		HYDROSTAR SCREEN 258-278 FT.
2-E32-3	PN 45631 PW 56721	676.51	304	272	4.0	286	0- 0	9/87		HYDROSTAR SCREEN 266-286 FT.
2-E32-4	PN 44985 PW 56713	685.88	311	281	4.0	298	0- 0	9/87		HYDROSTAR SCREEN 278-298 FT.
2-E33-1A	PN 46375 PW 53335	626.12	235	220	8.0	235	215- 235	8/54	241-BY-9 2-E33-1	SUBMERSIBLE 4" LINER TO 210 FT., GROUTED
2-E33-2	PN 46488 PW 53384	629.72	243	225	8.0	231	220- 233	11/54	241-BY-10	4" LINER TO 215 FT., GROUTED
2-E33-3	PN 46547 PW 53331	625.73	236	218	8.0	234	219- 231	11/54	241-BY-11	SUBMERSIBLE 4" LINER TO 212 FT., GROUTED

E.75

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E33-4	PN 46635 PW 53384	624.92	231	222	8.0	228	215- 231	12/54	241-BY-12	4" TO 210' GROUTED
2-E33-5	PN 46352 PW 53523	632.04	238	222	8.0	237	218- 235	6/55	241-BY-16	SUBMERSIBLE 4" LINER TO 212 FT., GROUTED
2-E33-6	PN 46503 PW 53524	627.90	238	223	8.0	236	214- 229	6/55	241-BY-15	4: LINER TO 209 FT., GROUTED
2-E33-7	PN 46619 PW 53520	626.58	233	222	8.0	230	215- 230	4/55		BAIL 4" LINER TO 210 FT., GROUTED
2-E33-8	PN 46840 PW 53850	648.03	257	246	8.0	256	230- 257	10/53	241-BY-8	SUBMERSIBLE
2-E33-9	PN 45960 PW 53285	650.40	275	245	8.0	261	252- 262	7/49	241-BY-2	BAIL 4" LINER TO 234 FT., GROUTED
2-E33-10	PN 45216 PW 54566	671.18	290	267	8.0	290	259- 285	4/55	241-BY-14	SUBMERSIBLE 6" SCREEN 249-290, 6" TO 122 FT., GROUTED
2-E33-11	PN 46444 PW 52452	620.27	230	215	8.0	229	0- 0	2/54	241-B-19	
2-E33-12	PN 46436 PW 52850	623.00	415	221	8.0	414	305- 385	9/53	241-B-15	BAIL 6" TO 280, GROUTED, 4" TO 415, SCREEN 305-385 FT.
2-E33-13	PN 46278 PW 53093	625.53	235	220	8.0	229	210- 235	10/53	241-B-17	
2-E33-14	PN 46223 PW 52177	622.12	230	221	8.0	230	212- 227	12/53	241-B-18	BAIL

E.76

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E33-15	PN 46066 PW 52751	627.40	251	218	8.0	251	222- 237	2/53	241-B-11	
2-E33-16	PN 45887 PW 52815	635.51	258	229	8.0	258	231- 246	1/53	241-B-5	
2-E33-17	PN 45894 PW 52529	631.65	244	230	8.0	244	220- 244	10/53	241-B-18	
2-E33-18	PN 45624 PW 52825	643.84	278	239	8.0	263	240- 260	2/50	224-B-4	PUMP
2-E33-19	PN 45744 PW 52629	639.00	252	238	8.0	245	217- 248	6/56	603-B-1	
2-E33-20	PN 45664 PW 52629	640.87	254	0	8.0	250	225- 251	7/56	603-B-2	BAIL 6" LINER TO 254 FT., SCREEN 234-254 GROUTED
2-E33-21	PN 45321 PW 53856	663.43	282	262	8.0	280	235- 275	4/57		SUBMERSIBLE
2-E33-22	PN 46450 PW 53300	625.78	232	222	6.0	230	0- 0	8/65	2-E33-2A	
2-E33-23	PN 46600 PW 53350	625.34	230	220	6.0	227	0- 0	9/65	2-E33-4A	
2-E33-24	PN 46260 PW 53790	638.03	256	233	8.0	253	219- 241	5/67		SUBMERSIBLE
2-E33-25	PN 46600 PW 54210	631.02	240	227	6.0	238	199- 233	2/69		

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E33-26	PN 46600 PW 54315	632.51	240	229	6.0	240	0- 0	3/69		SUBMERSIBLE
2-E33-27	PN 45470 PW 53220	656.01	255	251	6.0	252	0- 0	7/70		BAIL 4" 0-241 PERF 0-209 GROUTED 0-236
2-E33-28	PN 45596 PW 54668	664.23	278	259	4.0	276	0- 0	11/87		HYDROSTAR SCREEN 256-276
2-E33-29	PN 45124 PW 54665	673.77	290	269	4.0	283	0- 0	9/87		HYDROSTAR SCREEN 263-283 FT.
2-E33-30	PN 45903 PW 55660	663.70	280	259	4.0	275	0- 0	9/87		HYDROSTAR SCREEN 255-275 FT.
2-E33-51	PN 45374 PW 52488	652.57	150	0	12.0	149	49- 149	11/44	241-B-130	
2-E33-52	PN 45176 PW 52552	655.07	153	0	12.0	154	52- 152	11/44	241-B-131	
2-E33-53	PN 45508 PW 52615	646.40	152	0	12.0	153	50- 149	12/44	241-B-132	
2-E33-54	PN 45375 PW 52716	652.78	170	0	12.0	170	50- 150	12/44	241-B-133	
2-E33-55	PN 45508 PW 52815	651.71	159	0	12.0	159	50- 150	12/44	241-B-134	
2-E33-56	PN 45177 PW 52853	656.20	150	0	12.0	151	48- 148	12/44	241-B-135	

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E33-57	PN 45300 PW 52928	654.86	150	0	12.0	150	49- 149	12/44	241-B-136	
2-E33-58	PN 45633 PW 52761	642.82	153	0	8.0	153	0- 0	5/47	224-B-1	
2-E33-59	PN 45633 PW 52794	643.05	153	0	8.0	153	0- 0	5/47	224-B-2	
2-E33-60	PN 45606 PW 52777	643.67	153	0	8.0	153	0- 0	5/47	224-B-3	
2-E33-61	PN 45537 PW 53145	653.23	150	0	8.0	150	40- 100	11/47	241-BX-130	
2-E33-62	PN 45339 PW 53250	659.01	150	0	8.0	150	40- 100	11/47	241-BX-131	
2-E33-63	PN 45670 PW 53312	655.74	150	0	8.0	150	40- 100	11/47	241-BX-132	
2-E33-64	PN 45537 PW 53412	658.43	150	0	8.0	150	40- 100	11/47	241-BX-133	
2-E33-65	PN 45670 PW 53512	655.07	150	0	8.0	150	40- 100	11/47	241-BX-134	
2-E33-66	PN 45885 PW 52883	635.89	150	0	8.0	142	0- 0	11/47	241-B-1	
2-E33-67	PN 45875 PW 52857	637.71	150	0	8.0	150	0- 0	12/47	241-B-3	

E.79

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E33-68	PN 45897 PW 52845	636.88	150	0	8.0	150	0- 0	12/47	241-B-4	
2-E33-69	PN 45855 PW 52833	636.46	150	0	8.0	145	0- 0	12/47	241-B-6	
2-E33-70	PN 45873 PW 52865	637.58	150	0	8.0	150	0- 0	12/47	241-B-7	
2-E33-71	PN 45905 PW 52847	636.37	150	0	8.0	146	0- 0	12/47	241-B-8	
2-E33-72	PN 45795 PW 52819	638.78	150	0	8.0	150	0- 0	12/47	241-B-14	
2-E33-73	PN 45993 PW 52815	631.69	150	0	8.0	146	0- 0	1/48	241-B-9	
2-E33-74	PN 46011 PW 52747	629.92	150	0	8.0	145	0- 0	1/48	241-B-10	
2-E33-75	PN 45709 PW 52798	641.78	150	0	8.0	144	0- 0	1/48	241-B-13	
2-E33-76	PN 46155 PW 52681	625.31	150	0	8.0	143	0- 0	2/48	241-B-12	
2-E33-77	PN 45339 PW 53550	659.73	150	0	8.0	150	40- 100	2/48	241-BX-135	
2-E33-78	PN 45462 PW 53625	658.31	150	0	8.0	150	40- 100	2/48	241-BX-136	

E.80

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E33-79	PN 45943 PW 52795	630.00	12	0	8.0	12	0- 0	10/48	241-BSW-1	
2-E33-80	PN 46624 PW 52773	518.00	11	0	8.0	11	0- 0	10/48	241-BSW-2	
2-E33-81	PN 46078 PW 52709	628.00	14	0	8.0	15	0- 0	11/48	241-BSW-3	
2-E33-82	PN 46118 PW 52710	625.00	14	0	8.0	15	0- 0	11/48	241-BSW-4	
2-E33-83	PN 45854 PW 53298	651.58	150	0	8.0	150	40- 100	7/49	241-BY-1	
2-E33-84	PN 46058 PW 53198	649.18	150	0	8.0	150	40- 100	7/49	241-BY-3	
2-E33-85	PN 46141 PW 53298	647.98	150	0	8.0	150	40- 100	8/49	241-BY-4	
2-E33-86	PN 46058 PW 53390	649.12	150	0	8.0	150	40- 100	8/49	241-BY-5	
2-E33-87	PN 45956 PW 53492	650.03	150	0	8.0	150	49- 100	8/49	241-BY-6	
2-E33-88	PN 46051 PW 53592	649.08	150	0	8.0	150	40- 100	8/49	241-BY-7	
2-E33-89	PN 45863 PW 52835	650.00	150	0	8.0	145	0- 0	12/47	241-B-2	

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E33-90	PN 48500 PW 53200	650.00	141	0	6.0	140	0- 0	9/65	2-E33-3A	
2-E33-91	PN 48370 PW 53250	625.00	146	0	6.0	0	0- 0	8/65	2-E33-1B	CASING REMOVED
2-E33-92	PN 45462 PW 53623	656.36	75	0	6.0	0	0- 0	4/67		
2-E33-93	PN 45464 PW 53651	656.65	75	0	6.0	0	0- 0	4/67		
2-E33-94	PN 48104 PW 53507	648.78	100	0	6.0	0	0- 0	11/67		
2-E33-95	PN 48061 PW 53532	649.34	100	0	6.0	0	0- 0	11/67		
2-E33-96	PN 48058 PW 53563	648.40	100	0	6.0	0	0- 0	12/67		
2-E33-97	PN 48072 PW 53588	648.15	100	0	6.0	0	0- 0	11/67		
2-E33-98	PN 48101 PW 53599	648.32	100	0	6.0	0	0- 0	12/67		
2-E33-99	PN 48142 PW 53591	647.81	100	0	6.0	0	0- 0	12/67	NO. 6-BY	
2-E33-100	PN 48138 PW 53526	648.23	100	0	6.0	0	0- 0	11/67		

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E33-101	PN 46038 PW 53225	648.75	100	0	6.0	0	0- 0	7/70	TANK 102 #1	
2-E33-102	PN 46005 PW 53291	649.39	100	0	6.0	0	0- 0	8/70	TANK 102 #3	
2-E33-103	PN 46064 PW 53225	648.30	100	0	6.0	0	0- 0	8/70	TANK 103 #2	
2-E33-104	PN 46140 PW 53225	647.33	100	0	6.0	0	0- 0	8/70	TANK 103 #1	
2-E33-105	PN 46102 PW 53291	648.14	100	0	6.0	0	0- 0	8/70	TANK 103 #3	
2-E33-106	PN 45936 PW 53327	649.96	100	0	6.0	0	0- 0	8/70	TANK 104 #1	
2-E33-107	PN 45859 PW 53326	650.01	100	0	6.0	0	0- 0	7/70	TANK 104 #2	
2-E33-108	PN 45907 PW 53392	649.92	100	0	6.0	125	0- 0	8/70	TANK 104 #3	DEEPENED TO 125 FT. 7/83
2-E33-109	PN 46038 PW 53327	648.76	100	0	6.0	0	0- 0	7/70	TANK 105 #1	
2-E33-110	PN 45962 PW 53327	649.65	100	0	6.0	0	0- 0	7/70	TANK 105 #2	
2-E33-111	PN 46000 PW 53393	648.96	100	0	6.0	0	0- 0	7/70	TANK 105 #3	

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E33-112	PN 46140 PW 53327	647.36	100	0	6.0	0	0- 0	7/70	TANK 106 #1	
2-E33-113	PN 46064 PW 53327	648.82	100	0	6.0	0	0- 0	7/70	TANK 106 #2	
2-E33-114	PN 46102 PW 53392	648.02	100	0	6.0	0	0- 0	7/70	TANK 106 #3	
2-E33-115	PN 45936 PW 53429	649.09	100	0	6.0	0	0- 0	8/70	TANK 107 #1	
2-E33-116	PN 45860 PW 53429	649.83	100	0	6.0	0	0- 0	7/70	TANK 107 #2	
2-E33-117	PN 45898 PW 53495	650.01	100	0	6.0	0	0- 0	8/70	TANK 107 #3	
2-E33-118	PN 46038 PW 53429	649.28	100	0	6.0	0	0- 0	7/70	TANK 108 #2	
2-E33-119	PN 45962 PW 53429	648.77	100	0	6.0	0	0- 0	7/70	TANK 108 #1	
2-E33-120	PN 46008 PW 53495	649.34	100	0	6.0	0	0- 0	7/70	TANK 108 #3	
2-E33-121	PN 46088 PW 53491	648.31	100	0	6.0	0	0- 0	2/70	BY NO. 1	
2-E33-122	PN 46069 PW 53424	647.67	100	0	6.0	0	0- 0	2/70	BY NO. 2	

E.84

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E33-123	PN 46144 PW 53446	646.84	100	0	6.0	0	0- 0	2/70	BY NO. 3	
2-E33-124	PN 45860 PW 53531	649.59	100	0	6.0	0	0- 0	8/70	TANK 110 #2	
2-E33-125	PN 45922 PW 53590	649.38	100	0	6.0	0	0- 0	8/70	TANK 110 #3	
2-E33-126	PN 46040 PW 53531	649.36	100	0	6.0	0	0- 0	8/70	TANK 111 #1	
2-E33-127	PN 45957 PW 53542	649.42	100	0	6.0	0	0- 0	8/70	TANK 111 #2	
2-E33-128	PN 46013 PW 53595	649.30	100	0	6.0	0	0- 0	8/70	TANK 111 #3	
2-E33-129	PN 45530 PW 53220	655.18	100	0	6.0	0	0- 0	4/70	BX-1	
2-E33-130	PN 45463 PW 53272	655.75	100	0	6.0	0	0- 0	4/70	BX-3	
2-E33-131	PN 45537 PW 53272	655.00	100	0	6.0	0	0- 0	4/70	BX-4	
2-E33-132	PN 45524 PW 53183	655.40	150	0	6.0	0	0- 0	5/70	BX-5	
2-E33-133	PN 45490 PW 53180	654.53	100	0	6.0	0	0- 0	5/70	BX-6	

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E33-134	PN 45450 PW 53160	655.36	100	0	6.0	0	0- 0	5/70	BX-7	
2-E33-135	PN 45410 PW 53185	656.40	100	0	6.0	0	0- 0	5/70	BX-8	
2-E33-136	PN 45490 PW 53220	655.78	14	0	6.0	0	0- 0	6/70	BX-9	
2-E33-137	PN 45470 PW 53240	655.49	14	0	6.0	0	0- 0	5/70	BX-10	
2-E33-138	PN 45510 PW 53120	652.21	100	0	6.0	0	0- 0	5/70	BX-11	
2-E33-139	PN 45470 PW 53120	653.08	100	0	6.0	0	0- 0	5/70	BX-12	
2-E33-140	PN 45411 PW 53140	655.46	100	0	6.0	0	0- 0	5/70	BX-13	CASING REMOVED, HOLE GROUTED
2-E33-141	PN 45550 PW 53120	651.42	100	0	6.0	0	0- 0	6/70	BX-14	
2-E33-142	PN 45570 PW 53160	652.48	100	0	6.0	0	0- 0	6/70	BX-15	
2-E33-143	PN 45450 PW 53240	656.08	100	0	6.0	0	0- 0	7/70	BX-16	
2-E33-144	PN 45430 PW 53220	656.29	100	0	6.0	0	0- 0	7/70	BX-17	

E.86

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E33-145	PN 45500 PW 53208	655.58	100	0	6.0	0	0- 0	8/70	BX-18	
2-E33-146	PN 45470 PW 53195	656.11	150	0	6.0	0	0- 0	8/70	BX-19	
2-E33-147	PN 45280 PW 52770	653.63	100	0	6.0	0	0- 0	4/70	B-1	
2-E33-148	PN 45220 PW 52795	654.48	135	0	6.0	0	0- 0	4/73	B-2	
2-E33-149	PN 45195 PW 52734	654.89	100	0	6.0	0	0- 0	4/70	B-3	
2-E33-150	PN 45549 PW 53454	654.42	100	0	6.0	0	0- 0	12/71		
2-E33-151	PN 45456 PW 53454	655.50	100	0	6.0	0	0- 0	1/72		
2-E33-152	PN 45478 PW 53484	655.44	100	0	6.0	0	0- 0	1/72		
2-E33-153	PN 45616 PW 53503	653.82	100	0	6.0	0	0- 0	12/71		
2-E33-154	PN 45582 PW 53528	654.56	100	0	6.0	0	0- 0	11/71		
2-E33-155	PN 45589 PW 53581	654.90	100	0	6.0	0	0- 0	1/72		

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E33-156	PN 45631 PW 53581	653.98	100	0	6.0	0	0- 0	12/71		
2-E33-157	PN 45547 PW 53346	655.21	100	0	6.0	0	0- 0	12/71		
2-E33-158	PN 45531 PW 53319	655.02	100	0	6.0	0	0- 0	11/71		
2-E33-159	PN 45500 PW 53304	655.44	100	0	6.0	0	0- 0	11/71		
2-E33-160	PN 45469 PW 53319	655.53	100	0	6.0	0	0- 0	11/71		
2-E33-161	PN 45453 PW 53346	655.93	100	0	6.0	0	0- 0	11/71		
2-E33-162	PN 45522 PW 53386	655.06	100	0	6.0	0	0- 0	12/71		
2-E33-163	PN 45644 PW 53346	653.75	100	0	6.0	0	0- 0	12/71		
2-E33-164	PN 45631 PW 53319	653.93	100	0	6.0	0	0- 0	12/71		
2-E33-165	PN 45569 PW 53319	654.70	100	0	6.0	0	0- 0	12/71		
2-E33-166	PN 45622 PW 53386	653.67	100	0	6.0	0	0- 0	12/71		

E.88

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E33-167	PN 45432 PW 53519	656.12	100	0	6.0	0	0- 0	9/71		
2-E33-168	PN 45369 PW 53519	656.51	100	0	6.0	0	0- 0	9/71		
2-E33-169	PN 45369 PW 53581	656.60	100	0	6.0	0	0- 0	9/71		
2-E33-170	PN 45431 PW 53581	656.40	100	0	6.0	0	0- 0	9/71		
2-E33-171	PN 45469 PW 53519	655.62	100	0	6.0	0	0- 0	9/71		
2-E33-172	PN 45461 PW 53572	656.21	100	0	6.0	0	0- 0	9/71		
2-E33-173	PN 45478 PW 53512	655.32	100	0	6.0	0	0- 0	9/71		
2-E33-174	PN 45522 PW 53588	655.49	100	0	6.0	0	0- 0	9/71		
2-E33-175	PN 45532 PW 53581	655.34	100	0	6.0	0	0- 0	8/71		
2-E33-176	PN 45929 PW 53218	649.78	100	0	6.0	0	0- 0	12/71		
2-E33-177	PN 45860 PW 53225	650.59	100	0	6.0	0	0- 0	12/71		

E.89

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E33-178	PN 45867 PW 53278	650.76	100	0	6.0	0	0- 0	12/71		
2-E33-179	PN 45337 PW 52508	652.65	100	0	6.0	0	0- 0	2/72		
2-E33-180	PN 45296 PW 52543	652.58	140	0	6.0	0	0- 0	5/73		
2-E33-181	PN 45300 PW 52575	652.62	100	0	6.0	0	0- 0	3/72		
2-E33-182	PN 45337 PW 52598	652.81	100	0	6.0	0	0- 0	2/72		
2-E33-183	PN 45378 PW 52573	652.39	100	0	6.0	0	0- 0	2/71		
2-E33-184	PN 45469 PW 52521	651.15	115	0	6.0	0	0- 0	4/73		
2-E33-185	PN 45430 PW 52507	651.80	100	0	6.0	0	0- 0	2/72		
2-E33-186	PN 45392 PW 52557	651.92	135	0	6.0	0	0- 0	4/73		
2-E33-187	PN 45430 PW 52596	651.62	100	0	6.0	0	0- 0	1/72		
2-E33-188	PN 45478 PW 52571	651.37	100	0	6.0	0	0- 0	1/72		

E.90

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E33-189	PN 45489 PW 52621	851.34	100	0	6.0	0	0- 0	2/72		
2-E33-190	PN 45429 PW 52609	851.84	140	0	6.0	0	0- 0	4/73		
2-E33-191	PN 45393 PW 52648	852.39	100	0	6.0	0	0- 0	3/72		
2-E33-192	PN 45491 PW 52663	851.48	125	0	6.0	0	0- 0	4/73		
2-E33-193	PN 45330 PW 52707	852.99	135	0	6.0	0	0- 0	4/73		
2-E33-194	PN 45296 PW 52737	853.59	100	0	6.0	0	0- 0	3/72		
2-E33-195	PN 45306 PW 52784	853.63	100	0	6.0	0	0- 0	3/72		
2-E33-196	PN 45338 PW 52798	853.34	130	0	6.0	0	0- 0	4/73		
2-E33-197	PN 45487 PW 52719	851.74	100	0	6.0	0	0- 0	1/72		
2-E33-198	PN 45394 PW 52748	852.71	100	0	6.0	0	0- 0	2/72		
2-E33-199	PN 45438 PW 52800	852.03	100	0	6.0	0	0- 0	1/72		

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E33-200	PN 45472 PW 52775	851.84	100	0	6.0	0	0- 0	1/72		
2-E33-201	PN 45469 PW 52821	851.78	125	0	6.0	0	0- 0	4/73		
2-E33-202	PN 45398 PW 52848	852.64	100	0	6.0	0	0- 0	1/72		
2-E33-203	PN 45401 PW 52884	852.53	100	0	6.0	0	0- 0	1/72		
2-E33-204	PN 45469 PW 52884	852.11	100	0	6.0	0	0- 0	1/72		
2-E33-206	PN 45920 PW 53412	849.52	100	0	6.0	0	0- 0	1/73		
2-E33-207	PN 45954 PW 53449	848.84	100	0	6.0	0	0- 0	1/73		
2-E33-208	PN 46022 PW 53411	848.55	100	0	6.0	0	0- 0	1/73		
2-E33-209	PN 46049 PW 53447	850.00	100	0	6.0	0	0- 0	1/73		
2-E33-210	PN 46056 PW 53244	848.00	100	0	6.0	0	0- 0	12/72		
2-E33-211	PN 46081 PW 53207	848.01	100	0	6.0	0	0- 0	12/72		

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E33-212	PN 45257 PW 52715	654.25	100	0	6.0	0	0- 0	8/73		
2-E33-213	PN 45257 PW 52815	654.02	100	0	6.0	0	0- 0	8/73		
2-E33-214	PN 45280 PW 52855	654.27	100	0	6.0	0	0- 0	8/73		
2-E33-215	PN 45238 PW 52895	655.15	135	0	6.0	0	0- 0	9/73		
2-E33-216	PN 45200 PW 52877	655.49	100	0	6.0	0	0- 0	9/73		
2-E33-217	PN 45337 PW 52901	653.77	120	0	6.0	0	0- 0	5/73		
2-E33-218	PN 45290 PW 52655	653.69	120	0	6.0	0	0- 0	5/73		
2-E33-219	PN 45237 PW 52608	654.46	100	0	6.0	0	0- 0	5/73		
2-E33-220	PN 45237 PW 52502	653.83	135	0	6.0	0	0- 0	5/73		
2-E33-221	PN 45187 PW 52652	655.19	135	0	6.0	0	0- 0	6/73		
2-E33-222	PN 45355 PW 53450	656.74	100	0	6.0	0	0- 0	9/73		

E.93

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E33-223	PN 45401 PW 53503	656.23	100	0	6.0	0	0- 0	9/73		
2-E33-224	PN 45350 PW 53350	656.67	100	0	6.0	0	0- 0	10/73		
2-E33-225	PN 45398 PW 53404	656.08	100	0	6.0	0	0- 0	10/73		
2-E33-226	PN 45398 PW 53303	656.40	100	0	6.0	0	0- 0	10/73		
2-E33-227	PN 46015 PW 53203	654.05	100	0	6.0	0	0- 0	10/73		
2-E33-228	PN 45605 PW 53204	654.59	100	0	6.0	0	0- 0	10/73		
2-E33-229	PN 45558 PW 53230	655.11	100	0	6.0	0	0- 0	11/73		
2-E33-230	N 0 E 0	0.00	30	0	6.0	0	0- 0	10/73		CASING PULLED
2-E33-231	PN 45645 PW 53452	653.70	100	0	6.0	0	0- 0	10/73		
2-E33-232	PN 45645 PW 53552	653.78	100	0	6.0	0	0- 0	10/73		
2-E33-233	PN 45580 PW 53413	654.17	100	0	6.0	0	0- 0	10/73		

E.94

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E33-234	PN 45482 PW 53404	655.56	100	0	6.0	0	0- 0	9/73		
2-E33-235	PN 45459 PW 53425	655.71	100	0	6.0	0	0- 0	9/73		
2-E33-236	PN 45532 PW 53485	654.95	100	0	6.0	0	0- 0	10/73		
2-E33-237	PN 45500 PW 53502	655.34	100	0	6.0	0	0- 0	10/73		
2-E33-238	PN 45646 PW 53252	654.05	100	0	6.0	0	0- 0			
2-E33-239	PN 45600 PW 53204	655.00	100	0	6.0	0	0- 0			
2-E33-240	PN 46072 PW 53200	648.05	100	0	6.0	0	0- 0	12/73		
2-E33-241	PN 46038 PW 53202	648.74	100	0	6.0	0	0- 0	12/73		
2-E33-242	PN 46055 PW 53265	648.83	100	0	6.0	0	0- 0	12/73		
2-E33-243	PN 46130 PW 53289	647.65	100	0	6.0	0	0- 0	12/73		
2-E33-244	PN 46070 PW 53282	648.76	100	0	6.0	0	0- 0	12/73		

E.95

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E33-245	PN 45900 PW 53202	650.00	100	0	6.0	0	0- 0	5/74		
2-E33-246	PN 45911 PW 53292	650.00	100	0	6.0	0	0- 0	5/74		
2-E33-247	N 0 E 0	0.00	0	0	0.0	0	0- 0			
2-E33-248	PN 45865 PW 53379	650.00	100	0	6.0	0	0- 0	5/74		
2-E33-249	PN 45940 PW 53365	650.00	100	0	6.0	0	0- 0	5/74		
2-E33-250	PN 46140 PW 53375	648.00	100	0	6.0	0	0- 0	5/74		
2-E33-251	PN 45860 PW 53481	650.00	100	0	6.0	0	0- 0	5/74		
2-E33-252	PN 45932 PW 53497	650.00	100	0	6.0	0	0- 0	5/74		
2-E33-253	PN 46137 PW 53477	647.00	100	0	6.0	0	0- 0	5/74		
2-E33-254	PN 45860 PW 53577	650.00	100	0	6.0	0	0- 0	5/74		
2-E33-255	PN 45888 PW 53604	650.00	100	0	6.0	0	0- 0	5/74		

E.96

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E33-258	PN 45970 PW 53585	850.00	100	0	6.0	0	0- 0	5/74		
2-E33-257	PN 45633 PW 53417	853.93	100	0	6.0	0	0- 0	12/73		
2-E33-258	PN 45572 PW 53486	854.25	100	0	6.0	0	0- 0	12/73		
2-E33-259	PN 46128 PW 53412	847.00	100	0	6.0	0	0- 0	6/74		
2-E33-260	PN 46060 PW 53466	848.00	100	0	6.0	0	0- 0	6/74		
2-E33-261	PN 45270 PW 52520	853.00	100	0	6.0	0	0- 0	6/74		
2-E33-262	PN 45195 PW 52521	853.00	100	0	6.0	0	0- 0	6/74		
2-E33-263	PN 45195 PW 52582	853.00	100	0	6.0	0	0- 0	5/74		
2-E33-264	PN 45270 PW 52582	853.00	100	0	6.0	0	0- 0	6/74		
2-E33-273	PN 45277 PW 52855	850.00	26	0	6.0	26	0- 0	5/75		
2-E33-274	PN 45559 PW 53276	855.00	105	0	6.0	0	0- 0	1/76		

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E33-277	PN 45370 PW 53310	656.00	105	0	8.0	0	0- 0	1/76		
2-E33-286	PN 45257 PW 54017	0.00	50	0	8.0	50	0- 0	8/82		GROUTED
2-E33-287	PN 45383 PW 53980	0.00	50	0	8.0	50	0- 0	8/82		GROUTED
2-E33-288	PN 45428 PW 53980	0.00	50	0	8.0	49	0- 0	8/82		GROUTED
2-E33-289	PN 45479 PW 53980	0.00	50	0	8.0	49	0- 0	8/82		GROUTED
2-E33-290	PN 45520 PW 53980	0.00	50	0	8.0	0	0- 0	8/82		GROUTED
2-E33-291	N 0 E 0	0.00	11	0	2.0	0	0- 0	4/88		SCREEN 6-11 FT.
2-E33-292	N 0 E 0	0.00	11	0	2.0	0	0- 0	4/88		SCREEN 6-11 FT.
2-E33-293	N 0 E 0	0.00	15	0	2.0	0	0- 0	4/88		SCREEN 10-15 FT.
2-E33-294	N 0 E 0	0.00	4	0	0.0	0	0- 0	4/88		ABANDONED
2-E33-295	N 0 E 0	0.00	16	0	2.0	0	0- 0	4/88		SCREEN 11-16 FT.

E.98

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-E34-1	PN 45129 PW 50023	629.42	245	228	8.0	245	215- 230	6/61		SUBMERSIBLE
2-E34-2	PN 45076 PW 50048	630.80	242	224	4.0	240	0- 0	9/87		HYDROSTAR SCREEN 220-240 FT.
2-E34-3	PN 45337 PW 48488	611.52	214	206	4.0	213	0- 0	8/87		HYDROSTAR SCREEN 193-213 FT.
2-E34-4	PN 46791 PW 49419	587.56	177	176	4.0	177	0- 0	8/87		SCREEN 167-177 FT.
2-E34-5	PN 46791 PW 50014	590.79	192	185	4.0	191	0- 0	8/87		HYDROSTAR SCREEN 171-191 FT.
2-E34-6	PN 46784 PW 50609	597.83	195	193	4.0	195	0- 0	8/87		PUMP SCREEN 175-195 FT.
2-E34-51A	PN 44575 PW 48560	0.00	6	0	0.0	0	0- 0	11/82		BACKFILLED
2-E34-51B	PN 44575 PW 48560	0.00	7	0	0.0	0	0- 0	11/82		BACKFILLED
2-E34-51C	PN 44575 PW 48560	0.00	7	0	0.0	0	0- 0	11/82		BACKFILLED
2-E34-51D	PN 44575 PW 48560	0.00	3	0	0.0	0	0- 0	11/82		BACKFILLED
2-E34-51E	PN 44575 PW 48560	0.00	7	0	0.0	0	0- 0	11/82		BACKFILLED

E.99

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W6-1	PN 46090 PW 74396	702.53	476	0	8.0	318	230- 280	8/57		BAIL
2-W6-2	PN 45571 PW 75302	692.45	248	230	4.0	245	0- 0	11/87		HYDROSTAR SCREEN 224-245 FT.
2-W7-1	PN 46551 PW 78601	690.71	245	229	4.0	244	0- 0	7/87		HYDROSTAR SCREEN 224-244 FT.
2-W7-2	PN 46519 PW 77385	675.59	236	214	4.0	222	0- 0	9/87		HYDROSTAR SCREEN 202-222 FT.
2-W7-3	PN 46520 PW 77420	676.14	475	216	4.0	470	0- 0	11/87		HYDROSTAR SCREEN 449-470 FT.
2-W7-4	PN 45435 PW 77040	671.69	235	208	4.0	233	0- 0	11/87		HYDROSTAR SCREEN 203-233 FT.
2-W7-5	PN 46509 PW 76816	673.03	229	211	4.0	228	0- 0	11/87		HYDROSTAR SCREEN 208-228 FT, 1.89 FT CASING ADDED 1/8/88.
2-W7-6	PN 46509 PW 76219	678.64	243	218	4.0	229	0- 0	11/87		HYDROSTAR SCREEN 209-229 FT.
2-W7-51	PN 45525 PW 76700	0.00	0	0	0.0	0	0- 0			
2-W7-52	PN 45530 PW 76825	0.00	0	0	0.0	0	0- 0			
2-W7-53	PN 45475 PW 76865	0.00	0	0	0.0	0	0- 0			

E.100

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W8-1	PN 46551 PW 79200	701.33	271	239	4.0	256	0- 0	7/87		HYDROSTAR SCREEN 236-256 FT.
2-W9-1	PN 44508 PW 79507	737.73	295	272	4.0	286	0- 0	10/87		HYDROSTAR SCREEN 266-286 FT.
2-W10-1	PN 43550 PW 76210	674.06	305	207	8.0	305	190- 270	8/47	224-T-4	BAIL
2-W10-2	PN 43154 PW 76183	674.33	230	208	4.0	213	201- 229	12/51	224-T-10	
2-W10-3	PN 43348 PW 75980	672.66	239	206	8.0	228	194- 230	11/51	241-T-15 221-T-15	BAIL 6" SCREEN 181-234 FT.
2-W10-4	PN 43033 PW 75977	670.95	245	204	8.0	236	190- 245	11/52	241-T-16	SUBMERSIBLE
2-W10-5	PN 42669 PW 76489	672.31	240	0	8.0	240	175- 220	4/54	241-T-20	BAIL
2-W10-6	PN 42670 PW 76095	675.00	220	0	6.0	0	0- 0			
2-W10-7	PN 42670 PW 75615	675.00	220	0	6.0	0	0- 0			
2-W10-8	PN 43799 PW 75600	680.33	252	214	6.0	251	0- 0	6/73	2997	SUBMERSIBLE SCREEN 211-251 FT
2-W10-9	PN 43760 PW 75930	674.93	225	205	6.0	220	0- 0	10/73		SUBMERSIBLE SCREEN 200-220 FT

E.101

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W10-10	PN 43783 PW 75920	675.35	250	0	6.0	0	0- 0	11/73		
2-W10-11	PN 43771 PW 75908	675.26	250	207	6.0	0	0- 0	1/74		
2-W10-12	PN 43755 PW 75906	675.00	250	0	6.0	0	196- 248	6/74		
2-W10-13	PN 43137 PW 76297	699.04	250	232	4.0	247	0- 0	9/87		HYDROSTAR SCREEN 227-247 FT.
2-W10-14	PN 43143 PW 78330	699.43	462	233	4.0	447	0- 0	11/87		HYDROSTAR SCREEN 427-447 FT.
2-W10-51	PN 43484 PW 75774	671.55	148	0	6.0	149	50- 150	10/44	241-T-131	
2-W10-52	PN 43385 PW 75908	672.11	148	0	6.0	149	50- 150	10/44	241-T-134	
2-W10-53	PN 43711 PW 75774	671.96	151	0	6.0	150	50- 150	10/44	241-T-130	
2-W10-54	PN 43584 PW 75907	671.61	150	0	6.0	148	50- 150	10/44	241-T-132	
2-W10-55	PN 43271 PW 75700	672.34	150	0	12.0	149	50- 150	9/44	241-T-136	
2-W10-56	PN 43434 PW 76023	672.86	150	0	8.0	145	0- 0	6/47	224-T-1	

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W10-57	PN 43449 PW 75994	673.99	150	0	8.0	145	0- 0	6/47	224-T-2	
2-W10-58	PN 43418 PW 75994	672.46	150	0	8.0	140	0- 0	7/47	224-T-3	
2-W10-59	PN 43298 PW 76012	672.24	150	0	8.0	150	33- 38	7/47	241-T-2 221-T-2	
2-W10-60	PN 43298 PW 75998	671.74	150	0	8.0	150	31- 36	7/47	241-T-3 221-T-3	
2-W10-61	PN 43272 PW 76012	672.29	150	0	8.0	150	32- 37	7/47	241-T-5 221-T-5	
2-W10-62	PN 43305 PW 76020	672.37	150	0	8.0	150	0- 0	7/47	241-T-6 221-T-6	
2-W10-63	PN 43265 PW 75980	671.92	150	0	8.0	150	0- 0	7/47	241-T-8 221-T-8	
2-W10-64	PN 43410 PW 75991	672.34	75	0	8.0	66	0- 0	7/47	224-T-5	
2-W10-65	PN 43392 PW 75980	673.07	75	0	8.0	75	0- 0	8/47	224-T-6	
2-W10-66	PN 43272 PW 75988	671.80	125	0	8.0	125	31- 36	9/47	241-T-4 221-T-4	
2-W10-67	PN 43305 PW 75980	672.04	150	0	8.0	150	0- 0	8/47	241-T-7 221-T-7	

E.103

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W10-68	PN 43265 PW 76020	672.13	150	0	8.0	150	0- 0	8/47	241-T-9 221-T-9	
2-W10-69	PN 43320 PW 76110	673.44	150	0	8.0	138	0- 0	8/47	241-T-10 221-T-10	
2-W10-70	PN 43342 PW 76272	673.84	150	0	8.0	138	0- 0	8/47	241-T-11 221-T-11	
2-W10-71	PN 43285 PW 76317	673.98	150	0	8.0	138	60- 80	8/47	241-T-12 221-T-12	
2-W10-72	PN 43270 PW 76160	673.41	150	0	8.0	133	0- 0	8/47	241-T-13 221-T-13	
2-W10-73	PN 43364 PW 76082	673.03	75	0	8.0	64	0- 0	9/47	241-T-14 221-T-14	
2-W10-74	PN 43285 PW 76000	672.01	49	0	8.0	49	0- 0	10/47	241-T-1 221-T-1	
2-W10-75	PN 43431 PW 75980	674.71	75	0	8.0	65	0- 0	10/47	224-T-7	
2-W10-76	PN 43405 PW 76120	673.77	75	0	8.0	71	0- 0	10/47	224-T-8	
2-W10-77	PN 43315 PW 76111	672.00	23	0	8.0	24	0- 0	12/48	241-TSW-1	
2-W10-78	PN 43270 PW 76236	672.00	25	0	8.0	20	0- 0	12/48	241-TSW-3	

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W10-79	PN 43315 PW 76251	672.00	25	0	8.0	22	0- 0	12/48	241-TSW-4	
2-W10-80	PN 43220 PW 76078	672.00	115	0	8.0	104	77- 83	9/51	224-T-9	
2-W10-81	PN 43270 PW 76096	672.00	23	0	8.0	19	0- 0	11/51	241-TSW-2	
2-W10-82	PN 42549 PW 75997	672.48	150	0	6.0	150	40- 100	8/52	241-TY-3	
2-W10-83	PN 42544 PW 75912	672.00	150	0	6.0	150	40- 100	6/52	241-TY-4	
2-W10-84	N 0 E 0	675.00	24	0	0.0	24	0- 0	12/48	241-T-1 T.H.	
2-W10-85	N 0 E 0	675.00	24	0	0.0	24	0- 0	12/48	241-T-2 T.H.	
2-W10-86	N 0 E 0	675.00	25	0	0.0	25	0- 0	12/48	241-T-3 T.H.	
2-W10-87	N 0 E 0	675.00	26	0	0.0	26	0- 0	12/48	241-T-4 T.H.	
2-W10-88	PN 42649 PW 75836	671.21	100	0	6.0	0	0- 0	12/71		
2-W10-89	PN 42570 PW 75836	670.77	100	0	6.0	0	0- 0	12/71		

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W10-90	PN 42600 PW 75900	670.57	100	0	6.0	0	0- 0	12/71		
2-W10-91	PN 42649 PW 75920	670.31	100	0	6.0	0	0- 0	11/71		
2-W10-92	PN 42570 PW 75920	670.33	100	0	6.0	0	0- 0	12/71		
2-W10-93	PN 42600 PW 76002	669.32	100	0	6.0	0	0- 0	12/71		
2-W10-94	PN 42550 PW 75852	670.61	100	0	6.0	0	0- 0	11/71		
2-W10-95	PN 42498 PW 75804	671.01	100	0	6.0	0	0- 0	12/71		
2-W10-96	PN 42452 PW 75852	670.93	100	0	6.0	0	0- 0	12/71		
2-W10-97	PN 42536 PW 75920	670.56	100	0	6.0	0	0- 0	12/71		
2-W10-98	PN 42452 PW 75954	670.21	100	0	6.0	0	0- 0	12/71		
2-W10-99	PN 42506 PW 76002	669.30	100	0	6.0	0	0- 0	12/71		
2-W10-100	PN 42443 PW 75928	670.57	66	0	6.0	0	0- 0			

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W10-101	PN 43671 PW 75597	674.31	94	0	6.0	0	0- 0	7/73		4" CASING-GROUTED
2-W10-102	PN 43632 PW 75595	674.18	87	0	6.0	0	0- 0	8/73		DEEPENED TO 123 FT. 3/81, 4" CASING GROUTED
2-W10-103	PN 43593 PW 75637	673.04	94	0	6.0	0	0- 0	8/73		4" CASING-GROUTED
2-W10-104	PN 43685 PW 75680	673.17	96	0	6.0	0	0- 0	8/73		4" CASING-GROUTED
2-W10-105	PN 43692 PW 75637	673.46	92	0	6.0	0	0- 0	7/73		4" CASING-GROUTED
2-W10-106	PN 43502 PW 75837	671.42	100	0	6.0	123	0- 0	7/73		DEEPENED 3/77
2-W10-107	PN 43535 PW 75792	671.51	100	0	6.0	122	0- 0	7/73		DEEPENED 3/77
2-W10-108	PN 43580 PW 75805	671.84	92	0	6.0	125	0- 0	7/73		DEEPENED 5/77
2-W10-109	PN 43514 PW 75869	671.10	92	0	6.0	123	0- 0	7/73		DEEPENED 3/77
2-W10-110	PN 43531 PW 75780	671.30	93	0	6.0	0	0- 0	7/73		
2-W10-111	PN 43511 PW 75809	671.37	94	0	6.0	122	0- 0	8/73		DEEPENED 6/77

E.107

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W10-112	PN 43452 PW 75787	671.78	87	0	6.0	121	0- 0	7/73		DEEPENED 4/77
2-W10-113	PN 43502 PW 75742	671.61	87	0	6.0	121	0- 0	7/73		DEEPENED 5/77
2-W10-114	PN 43480 PW 75870	671.26	93	0	6.0	121	0- 0	7/73		DEEPENED 4/77
2-W10-115	PN 43580 PW 75870	671.55	87	0	6.0	0	0- 0	7/73		4" CASING-GROUTED
2-W10-116	PN 43627 PW 75787	671.91	87	0	6.0	0	0- 0	7/73		4" CASING-GROUTED
2-W10-117	PN 43604 PW 75798	671.81	91	0	6.0	0	0- 0	7/73		DEEPENED TO 123 FT. 3/81, 4" CASING GROUTED
2-W10-118	PN 43630 PW 75798	671.53	87	0	6.0	0	0- 0	8/73		DEEPENED TO 123 FT. 4/81, 4" CASING GROUTED
2-W10-119	PN 43630 PW 75780	672.00	91	0	6.0	0	0- 0	7/73		4" CASING-GROUTED
2-W10-120	PN 43447 PW 75882	671.37	92	0	6.0	121	0- 0	8/73		DEEPENED 4/77
2-W10-121	PN 43592 PW 75761	672.14	92	0	6.0	0	0- 0	8/73		DEEPENED TO 123 FT. 3/81, 4" CASING GROUTED
2-W10-122	PN 43680 PW 75702	672.51	91	0	6.0	0	0- 0	2/74		4" CASING GROUTED

E.108

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W10-123	PN 43596 PW 75723	672.34	91	0	6.0	0	0- 0	3/74		4" CASING GROUTED
2-W10-124	PN 43668 PW 75786	671.70	91	0	6.0	0	0- 0	3/74		4" CASING GROUTED
2-W10-125	PN 43693 PW 75744	672.14	92	0	6.0	0	0- 0	2/74		4" CASING GROUTED
2-W10-126	PN 43693 PW 75818	671.88	92	0	6.0	0	0- 0	2/74		4" CASING GROUTED
2-W10-127	PN 43634 PW 75800	0.00	91	0	6.0	0	0- 0	2/74		4" CASING GROUTED
2-W10-128	PN 43678 PW 75870	672.02	93	0	6.0	0	0- 0	2/74		4" CASING GROUTED
2-W10-129	PN 43500 PW 75620	673.73	94	0	6.0	0	0- 0	3/74		4" CASING GROUTED
2-W10-130	PN 43567 PW 75687	672.94	93	0	6.0	0	0- 0	3/74		4" CASING GROUTED
2-W10-131	N 0 E 0	0.00	0	0	0.0	0	0- 0			
2-W10-132	N 0 E 0	0.00	0	0	0.0	0	0- 0			
2-W10-133	PN 43397 PW 75761	671.93	94	0	6.0	0	0- 0	2/74		DEEPENED TO 120 FT. 3/81, 4" CASING GROUTED

E.109

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W10-134	PN 43397 PW 75812	671.68	94	Ø	6.0	Ø	Ø- Ø	3/74		4" CASING-GROUTED
2-W10-135	PN 43305 PW 75618	673.84	94	Ø	6.0	Ø	Ø- Ø	2/74		4" CASING-GROUTED
2-W10-136	PN 43305 PW 75657	673.20	94	Ø	6.0	Ø	Ø- Ø	2/74		4" CASING-GROUTED
2-W10-137	PN 43367 PW 75684	672.86	94	Ø	6.0	Ø	Ø- Ø	2/74		4" CASING-GROUTED
2-W10-138	PN 43305 PW 75717	672.47	93	Ø	6.0	Ø	Ø- Ø	2/74		4" CASING-GROUTED
2-W10-139	PN 43327 PW 75790	671.61	94	Ø	6.0	Ø	Ø- Ø	2/74		4" CASING-GROUTED
2-W10-140	PN 43305 PW 75855	671.82	94	Ø	6.0	Ø	Ø- Ø	3/74		4" CASING-GROUTED
2-W10-141	PN 43360 PW 75888	671.63	94	Ø	6.0	121	Ø- Ø	3/74		DEEPENED 2/77
2-W10-142	PN 43397 PW 75650	672.95	94	Ø	6.0	Ø	Ø- Ø	3/74		4" CASING-GROUTED
2-W10-143	PN 43400 PW 75716	672.71	93	Ø	6.0	Ø	Ø- Ø	3/74		4" CASING-GROUTED
2-W10-144	PN 43397 PW 75857	670.42	94	Ø	6.0	Ø	Ø- Ø	3/74		4" CASING-GROUTED

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W10-145	PN 43603 PW 75847	670.00	99	0	6.0	123	0- 0	1/75		DEEPENED 3/77
2-W10-146	PN 43552 PW 75592	0.00	90	0	6.0	0	0- 0	2/75		4" CASING-GROUTED
2-W10-147	PN 43501 PW 75657	673.00	100	0	6.0	0	0- 0	2/75		4" CASING-GROUTED
2-W10-148	PN 43527 PW 75685	673.00	100	0	6.0	0	0- 0	1/75		4" CASING-GROUTED
2-W10-149	PN 43447 PW 75594	673.00	92	0	6.0	0	0- 0	3/75		4" CASING-GROUTED
2-W10-150	PN 43427 PW 75685	673.00	94	0	6.0	0	0- 0	2/75		4" CASING-GROUTED
2-W10-151	PN 43327 PW 75684	673.00	93	0	6.0	0	0- 0	3/75		4" CASING-GROUTED
2-W10-152	PN 43305 PW 75757	673.00	94	0	6.0	0	0- 0	2/75		4" CASING-GROUTED
2-W10-153	PN 43369 PW 75789	672.00	100	0	6.0	0	0- 0	1/75		4" CASING-GROUTED
2-W10-154	PN 43305 PW 75817	672.00	100	0	6.0	0	0- 0	1/75		4" CASING-GROUTED
2-W10-161	PN 42638 PW 75980	670.00	105	0	4.0	0	0- 0	7/77		GROUTED

E.111

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W10-162	PN 43504 PW 75820	670.90	122	0	6.0	0	0- 0	7/75		
2-W10-164	PN 43493 PW 75785	671.17	150	0	6.0	70	0- 0	9/75		
2-W10-165	PN 43510 PW 75762	671.60	120	0	6.0	90	0- 0	8/75		
2-W10-166	PN 43481 PW 75789	671.26	122	0	6.0	89	0- 0	6/75		
2-W10-167	PN 43520 PW 75799	671.12	126	0	6.0	80	0- 0	7/75		
2-W10-168	PN 43519 PW 75908	671.00	122	0	6.0	0	0- 0	2/77		
2-W10-176	PN 43432 PW 75777	0.00	100	0	6.0	0	0- 0	4/78		GROUTED
2-W10-177	PN 43387 PW 75759	0.00	95	0	6.0	0	0- 0	7/79		GROUTED
2-W10-178	PN 43408 PW 75759	0.00	95	0	6.0	0	0- 0	8/79		GROUTED
2-W10-179	PN 44420 PW 77597	0.00	23	0	3.0	0	0- 0	8/78		GROUTED
2-W10-180	PN 44786 PW 76050	0.00	25	0	6.0	0	0- 0	7/84		DESTROYED

E.112

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W10-181	PN 44885 PW 76170	0.00	25	0	6.0	0	0- 0	7/84		DESTROYED
2-W10-182	PN 44965 PW 76250	0.00	25	0	6.0	0	0- 0	7/84		DESTROYED
2-W10-183	PN 45050 PW 76350	0.00	25	0	6.0	0	0- 0	7/84		DESTROYED
2-W10-184	PN 45150 PW 76450	0.00	25	0	6.0	0	0- 0	7/84		DESTROYED
2-W10-185	PN 45240 PW 76540	0.00	25	0	6.0	0	0- 0	8/84		DESTROYED
2-W10-186	PN 45365 PW 76530	0.00	25	0	6.0	0	0- 0	7/84		DESTROYED
2-W10-187	PN 45475 PW 76575	0.00	25	0	6.0	0	0- 0	8/84		DESTROYED
2-W10-188	PN 45325 PW 76975	0.00	25	0	6.0	0	0- 0	8/84		DESTROYED
2-W10-189	PN 43537 PW 76186	0.00	37	0	6.0	0	0- 0	2/85		
2-W10-190	PN 43526 PW 76186	0.00	20	0	6.0	0	0- 0	2/85		
2-W10-191	PN 43547 PW 76185	0.00	20	0	6.0	0	0- 0	2/85		

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W10-193	N E	Ø Ø	670.00	50	Ø	6.0	50	25- 50	7/77	GROUTED
2-W10-194	N E	Ø Ø	0.00	48	Ø	6.0	Ø	25- 42	7/77	GROUTED
2-W10-195	N E	Ø Ø	670.00	105	Ø	6.0	100	Ø- Ø	7/77	GROUTED
2-W11-1	PN 43274 PW 74378	707.24	314	250	8.0	270	220- 311	3/50	361-T-12	
2-W11-2	PN 43335 PW 73772	714.51	530	253	8.0	259	250- 508	11/50	361-T-14	
2-W11-20	PN 43335 PW 73772	714.75	259	Ø	1.5	Ø	239- 259	11/62		
2-W11-2P	PN 43335 PW 73772	714.75	508	Ø	1.5	498	486- 508	11/62		
2-W11-2Q	PN 43335 PW 73772	714.75	434	Ø	1.5	434	409- 434	11/62		
2-W11-2R	PN 43335 PW 73772	714.75	380	Ø	1.5	380	358- 380	11/62		
2-W11-2S	PN 43335 PW 73772	714.75	322	Ø	1.5	322	300- 322	11/62		
2-W11-2T	PN 43335 PW 73772	714.75	264	Ø	1.5	261	242- 264	11/62		

E.114

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W11-3	PN 43310 PW 73001	718.46	321	259	8.0	318	254- 320	1/51	361-T-15	BAIL
2-W11-4	PN 43060 PW 73904	713.37	310	0	8.0	310	250- 300	5/51	361-T-16	
2-W11-5	PN 43075 PW 73650	717.68	316	256	8.0	310	257- 312	7/51	361-T-17	
2-W11-6	PN 42750 PW 73525	716.23	312	254	8.0	304	262- 312	7/51	361-T-18	
2-W11-7	PN 43350 PW 74251	709.11	315	242	8.0	306	245- 290	9/51	361-T-19	BAIL
2-W11-8	PN 42759 PW 72992	719.18	315	260	8.0	313	260- 310	12/53	361-T-22	
2-W11-9	PN 43319 PW 72542	722.94	297	264	8.0	282	270- 292	4/54	361-T-23	BAIL 6 IN. LINER
2-W11-10	PN 43150 PW 71500	728.89	307	273	8.0	302	256- 304	4/56	361-T-24	
2-W11-11	PN 42632 PW 75274	670.77	248	0	8.0	243	198- 246	3/53	241-T-17	SUBMERSIBLE
2-W11-12	PN 43098 PW 75340	679.58	250	213	8.0	246	200- 250	12/53	241-T-18	
2-W11-13	PN 42529 PW 74781	692.01	498	226	8.0	297	218- 472	7/61		

E.115

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W11-130	PN 42529 PW 74781	692.27	250	0	1.5	0	230- 250	5/65		
2-W11-13P	PN 42529 PW 74781	692.30	468	229	1.5	468	443- 468	4/63		
2-W11-13Q	PN 42529 PW 74781	692.28	401	0	1.5	400	376- 401	4/63		
2-W11-14	PN 44000 PW 73000	715.16	317	255	8.0	310	250- 313	12/62		BAIL
2-W11-15	PN 44849 PW 74200	707.00	265	248	6.0	262	240- 263	12/65		SUBMERSIBLE
2-W11-16	PN 44720 PW 74310	706.00	365	246	6.0	359	343- 357	12/65		
2-W11-17	PN 44655 PW 74535	705.00	300	243	6.0	224	223- 295	2/67		
2-W11-18	PN 44950 PW 74505	707.00	300	243	6.0	300	227- 295	3/67		SUBMERSIBLE
2-W11-19	PN 44870 PW 74400	707.00	384	244	6.0	379	234- 365	4/69		
2-W11-20	PN 44850 PW 74500	706.00	266	243	6.0	256	0- 0	6/69		
2-W11-21	PN 44850 PW 74500	706.00	270	0	6.0	264	235- 267	3/69		

E.116

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W11-23	PN 43768 PW 75416	685.86	252	220	6.0	240	200- 240	7/73		SUBMERSIBLE
2-W11-24	PN 43716 PW 75416	685.00	250	220	6.0	250	200- 250	8/73		SUBMERSIBLE SCREEN 210-250 FT
2-W11-26	PN 42986 PW 74959	695.58	515	0	3.5	405	0- 0	4/76	DH-6	
2-W11-51	PN 43648 PW 75577	677.37	148	0	6.0	148	50- 150	9/44	241-T-131	
2-W11-52	PN 43172 PW 73173	718.00	75	0	3.0	75	0- 0	11/44	222-T-110	
2-W11-53	PN 43348 PW 75577	677.26	150	0	6.0	150	50- 150	9/44	241-T-135	
2-W11-54	PN 43307 PW 74466	706.42	150	0	8.0	150	0- 0	5/47	361-T-2	
2-W11-55	PN 43333 PW 74450	706.69	150	0	8.0	150	0- 0	6/47	361-T-1	
2-W11-56	PN 43307 PW 74434	706.69	150	0	8.0	139	0- 0	6/47	361-T-3	
2-W11-57	PN 43343 PW 74450	706.97	163	0	8.0	87	0- 0	3/51	361-T-4	
2-W11-58	PN 43301 PW 74474	706.27	75	0	8.0	75	0- 0	6/47	361-T-5	

E.117

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W11-59	PN 43291 PW 74408	707.11	90	0	8.0	85	0- 0	7/47	361-T-7	
2-W11-60	PN 43315 PW 74543	705.36	150	0	8.0	150	0- 0	7/47	361-T-8	
2-W11-61	PN 43296 PW 74483	706.20	85	0	8.0	80	0- 0	7/47	361-T-9	
2-W11-62	PN 43301 PW 74426	706.83	102	0	8.0	97	0- 0	8/47	361-T-6	
2-W11-63	PN 43277 PW 74450	706.66	160	0	8.0	153	0- 0	9/47	361-T-10	
2-W11-64	PN 43339 PW 74436	707.08	75	0	8.0	75	0- 0	9/47	361-T-11	
2-W11-65	PN 43244 PW 74450	706.42	160	0	8.0	153	0- 0	10/47	361-T-13	
2-W11-66	PN 43282 PW 74506	710.00	75	0	8.0	72	0- 0	8/51	361-T-20	
2-W11-67	PN 43244 PW 74374	710.00	76	0	8.0	74	0- 0	8/51	361-T-21	
2-W11-68	PN 43380 PW 75335	686.00	100	0	8.0	104	0- 0	10/53	241-T-137	
2-W11-69	PN 43705 PW 75200	686.00	105	0	8.0	103	0- 0	9/53	241-T-138	

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W11-70	PN 42402 PW 75330	670.00	150	0	8.0	143	0- 0	5/55	241-TY-7	DEEPENED 1/83, 6" CASING, GROUTED
2-W11-71	N 0 E 0	0.00	49	0	0.0	0	0- 0	12/47	221-T-1	COVERED OVER
2-W11-72	N 0 E 0	0.00	150	0	0.0	0	0- 0	12/47	221-T-2	COVERED OVER
2-W11-73	N 0 E 0	0.00	0	0	0.0	0	0- 0			COVERED OVER
2-W11-74	N 0 E 0	0.00	0	0	0.0	0	0- 0			COVERED OVER
2-W11-75	N 0 E 0	0.00	0	0	0.0	0	0- 0			COVERED OVER
2-W11-76	N 0 E 0	0.00	0	0	0.0	0	0- 0			COVERED OVER
2-W11-77	N 0 E 0	0.00	0	0	0.0	0	0- 0			COVERED OVER
2-W11-78	N 0 E 0	0.00	0	0	0.0	0	0- 0			COVERED OVER
2-W11-79	PN 43323 PW 74225	0.00	150	0	6.0	142	0- 0	3/83		GROUTED
2-W11-80	PN 43998 PW 75115	0.00	50	0	8.0	0	0- 0	10/82		GROUTED

E.119

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W11-81	PN 43768 PW 75025	0.00	50	0	8.0	0	0- 0	10/82		GROUTED
2-W11-82	PN 42475 PW 75325	0.00	70	0	8.0	64	0- 0	1/83		GROUTED
2-W11-83	N 0 E 0	0.00	0	0	0.0	0	0- 0			COVERED OVER
2-W11-84	N 0 E 0	0.00	0	0	0.0	0	0- 0			COVERED OVER
2-W11-85	N 0 E 0	0.00	0	0	0.0	0	0- 0			COVERED OVER
2-W12-1	PN 45083 PW 70733	726.46	314	0	8.0	310	274- 309	5/56	361-T-25	BAIL
2-W14-1	PN 42159 PW 75260	665.83	240	199	8.0	214	195- 230	1/54	241-T-19	6" LINER TO 158 FT., GROUTED
2-W14-2	PN 42154 PW 75289	667.38	223	198	8.0	220	181- 222	5/55	241-TY-5	SUBMERSIBLE 6" LINER TO 158 FT., GROUTED
2-W14-3	PN 42265 PW 75305	662.00	269	200	8.0	234	208- 268	12/61		6" LINER TO 157 FT., GROUTED
2-W14-30	N 0 E 0	662.76	220	0	1.5	0	200- 220	5/65		PIEZOMETER OUT 5/83
2-W14-3P	PN 42265 PW 75305	662.27	248	200	1.5	247	228- 248	5/65		

E.120

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W14-4	PN 42275 PW 75360	662.00	205	194	6.0	198	0- 0	7/66	2-W14-2A	5" LINER TO 140 FT., GROUTED
2-W14-5	PN 41160 PW 75440	662.00	240	205	6.0	238	190- 225	10/74		SUBMERSIBLE
2-W14-6	PN 41360 PW 75440	662.00	240	205	6.0	236	195- 225	12/74		SUBMERSIBLE
2-W14-7	PN 40003 PW 75002	677.69	100	0	6.0	531	0- 20	9/76	DH-12	DEEPENED 6/77, NX CASING TO 531 FT.
2-W14-8	PN 40098 PW 71795	724.13	100	0	6.0	563	0- 20	9/76	DH-13	DEEPENED 2/77, NX CASING TO 478 FT.
2-W14-8A	PN 40105 PW 71788	725.17	195	0	6.0	195	0- 20	12/76	DH-13A	
2-W14-9	N 0 E 0	0.00	545	0	8.0	0	416- 535	6/81		GROUTED
2-W14-10	N 0 E 0	0.00	330	254	8.0	330	260- 275	7/81		SUBMERSIBLE GROUTED
2-W14-51	PN 41144 PW 75587	661.00	77	0	8.0	75	208- 268	12/48	241-TXSW-2	DEEPENED 1/83, 6" CASING, GROUTED
2-W14-52	PN 40934 PW 75587	661.00	27	0	8.0	28	208- 268	12/48	241-TXSW-4	
2-W14-53	PN 42318 PW 75330	670.00	100	0	8.0	144	208- 268	5/55	241-TY-6	DEEPENED 2/83, 6" CASING, GROUTED

E.121

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W14-54	PN 40755 PW 72310	0.00	97	0	6.0	0	0- 0	6/81		GROUTED
2-W14-55	PN 40740 PW 72100	0.00	95	0	6.0	0	0- 0	6/81		GROUTED
2-W14-56	PN 40000 PW 73400	0.00	18	0	6.0	0	0- 0	12/81		
2-W14-57	PN 40000 PW 73500	0.00	18	0	6.0	0	0- 0	12/81		
2-W14-58	PN 40000 PW 73600	0.00	18	0	6.0	0	0- 0	12/81		
2-W14-59	PN 41046 PW 75300	0.00	18	0	6.0	0	0- 0	11/81		
2-W14-60	PN 41046 PW 75400	0.00	18	0	6.0	0	0- 0	11/81		
2-W14-61	PN 40946 PW 75400	0.00	18	0	6.0	0	0- 0	11/81		
2-W14-62	PN 42365 PW 75300	0.00	68	0	8.0	0	0- 0	2/83		GROUTED
2-W14-63	PN 41090 PW 74725	0.00	29	0	6.0	0	0- 0	4/82		CASING PULLED, HOLE SEALED
2-W15-1	PN 40962 PW 76576	672.86	300	202	8.0	295	190- 270	5/47	231-2	

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W15-2	PN 42251 PW 78082	690.71	250	221	8.0	253	218- 258	8/54	241-T-21	BAIL 2.3 FT CASING ADDED
2-W15-3	PN 42355 PW 75996	671.57	245	203	8.0	240	200- 245	9/52	241-TY-2	BAIL 4" 0-192 PERF 0-209 GROUTED 0-187
2-W15-4	PN 41200 PW 75700	662.00	217	0	8.0	212	170- 216	1/56	241-TX-12	SUBMERSIBLE 6" LINER TO 161 FT., GROUTED
2-W15-5	PN 39537 PW 75984	670.68	599	199	8.0	340	173- 524	4/57		
2-W15-50	PN 39537 PW 75984	670.95	220	0	1.5	0	200- 220	5/65		
2-W15-5P	PN 39537 PW 75984	670.95	594	0	1.5	418	524- 594	10/64		
2-W15-5Q	PN 39537 PW 75984	670.95	520	0	1.5	336	495- 520	10/64		
2-W15-5R	PN 39537 PW 75984	670.95	460	199	1.5	448	435- 460	10/64		
2-W15-5S	PN 39537 PW 75984	670.95	400	0	1.5	395	375- 400	10/64		
2-W15-6	PN 40005 PW 75765	661.50	410	190	6.0	304	175- 408	3/59		SUBMERSIBLE 310 FT.-8" CAS., 109 FT.-6" CAS., GROUTED
2-W15-7	PN 40880 PW 76180	664.00	350	195	8.0	325	182- 350	3/66		SUBMERSIBLE

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W15-8	PN 39740 PW 75910	667.79	206	196	8.0	203	0- 0	11/66	2-W15-83	SUBMERSIBLE DEEPENED 11/66, 6" TO 206 FT., 4" TO 180 FT.
2-W15-9	PN 39930 PW 75890	662.30	195	190	8.0	191	0- 0	12/66	2-W15-94	SUBMERSIBLE DEEPENED 12/66, 6" TO 195, 10/66 4" TO 180 FT.
2-W15-10	PN 41080 PW 76920	676.00	300	205	8.0	298	183- 297	1/68		SUBMERSIBLE
2-W15-11	PN 41145 PW 77040	677.00	300	207	8.0	300	183- 297	3/68		SUBMERSIBLE
2-W15-12	PN 42350 PW 76095	671.00	225	200	6.0	220	195- 215	10/73		BAIL
2-W15-13	PN 42350 PW 75615	669.00	225	0	6.0	0	197- 225	9/73		
2-W15-14	PN 39990 PW 78089	698.17	100	0	3.0	581	0- 18	9/76	DH-11	DEEPENED 12/76, NX CASING TO 581 FT
2-W15-15	PN 40330 PW 78103	697.96	255	228	4.0	253	0- 0	9/87		HYDROSTAR SCREEN 223-253 FT.
2-W15-16	PN 40269 PW 77387	684.89	244	215	4.0	238	0- 0	9/87		HYDROSTAR SCREEN 208-238 FT.
2-W15-17	PN 40221 PW 77387	684.64	450	215	4.0	432	0- 0	10/87		HYDROSTAR SCREEN 422-432 FT.
2-W15-18	PN 39705 PW 77383	685.71	243	215	4.0	238	0- 0	8/87		HYDROSTAR SCREEN 208-238 FT.

E.124

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W15-51	PN 40804 PW 76535	671.37	151	0	8.0	152	118- 150	9/44	231-W-150	
2-W15-52	PN 40920 PW 76648	672.37	194	0	8.0	194	0- 0	4/47	231-1	
2-W15-53	PN 40878 PW 76576	672.03	80	0	8.0	80	0- 0	4/47	231-3	
2-W15-54	PN 40920 PW 76628	672.75	138	0	8.0	138	0- 0	4/47	231-4	
2-W15-55	PN 40904 PW 76591	671.61	150	0	8.0	150	0- 0	4/47	231-5	
2-W15-56	PN 40920 PW 76618	672.17	150	0	8.0	150	0- 0	4/47	231-6	
2-W15-57	PN 40936 PW 76591	672.53	155	0	8.0	155	0- 0	5/47	231-7	
2-W15-58	PN 40920 PW 76678	673.08	124	0	8.0	124	0- 0	5/47	231-8	
2-W15-59	PN 40811 PW 76522	672.39	175	0	8.0	175	0- 0	9/47	231-11	
2-W15-60	PN 40788 PW 76535	672.77	175	0	8.0	174	0- 0	9/47	231-9	
2-W15-61	PN 40811 PW 76548	672.63	175	0	8.0	175	0- 0	9/47	231-10	

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W15-62	PN 40975 PW 76150	665.01	200	0	8.0	194	0- 0	10/47	241-TX-231-1	DEEPENED 12/82, 6" CASING, GROUTED
2-W15-63	PN 40975 PW 76100	664.81	200	0	8.0	200	0- 0	10/47	241-TX-231-2	DEEPENED 11/82, 6" CASING, GROUTED
2-W15-64	PN 40900 PW 75965	661.46	200	0	8.0	189	0- 0	10/47	241-TX-231-3	DEEPENED 11/82, 6" CASING, GROUTED
2-W15-65	PN 41144 PW 75629	661.00	26	0	8.0	26	0- 0	12/48	241-TXSW-1	
2-W15-66	PN 40934 PW 75629	661.00	77	0	8.0	73	0- 0	12/48	241-TXSW-3	DEEPENED 1/83, 6" CASING, GROUTED
2-W15-67	PN 41803 PW 75690	670.30	150	0	8.0	150	38- 98	1/49	241-TX-6	
2-W15-68	PN 42098 PW 75801	672.61	150	0	8.0	150	38- 92	1/49	241-TX-9	
2-W15-69	PN 41590 PW 75903	671.14	150	0	8.0	150	40- 100	2/49	241-TX-2	
2-W15-70	PN 41590 PW 75700	669.91	150	0	8.0	150	40- 100	2/49	241-TX-3	
2-W15-71	PN 41690 PW 75903	671.44	150	0	8.0	150	60- 100	2/49	241-TX-4	
2-W15-72	PN 41894 PW 75903	670.85	150	0	8.0	150	40- 95	2/49	241-TX-7	

E.126

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W15-73	PN 41590 PW 76106	669.24	150	0	8.0	150	40- 100	3/49	241-TX-1	
2-W15-74	PN 41803 PW 76126	668.86	150	0	8.0	150	40- 100	3/49	241-TX-5	
2-W15-75	PN 42007 PW 76056	670.23	150	0	8.0	150	40- 100	3/49	241-TX-8	
2-W15-76	PN 40878 PW 76229	670.00	102	0	8.0	103	0- 0	7/51	231-12	
2-W15-77	PN 40824 PW 76170	670.00	72	0	8.0	72	0- 0	7/51	231-13	
2-W15-78	PN 40824 PW 76100	670.00	73	0	8.0	74	0- 0	7/51	231-14	
2-W15-79	PN 42358 PW 75912	672.80	150	0	8.0	150	40- 100	8/52	241-TY-1	
2-W15-80	PN 41495 PW 71570	670.00	170	0	8.0	167	0- 0	10/53	241-TX-10	DEEPENED 11/82, 6" CASING, GROUTED
2-W15-81	PN 41640 PW 76745	670.00	115	0	8.0	115	0- 0	10/53	241-TX-11	
2-W15-82	PN 39860 PW 75810	660.09	101	0	8.0	98	0- 0	10/54	2904 NO.1	
2-W15-83	N 0 E 0	660.00	107	188	8.0	107	0- 0	10/54	2904 NO.2	IS NOW 2-W15-8

E.127

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W15-84	PN 39860 PW 76000	669.82	110	0	8.0	106	0- 0	10/54	2904 NO.3	
2-W15-85	PN 39970 PW 75910	664.11	106	0	8.0	103	0- 0	10/54	2904 NO.4	
2-W15-86	PN 39790 PW 75958	661.22	144	0	8.0	136	0- 0	8/57		6" TO 142 FT., GROUTED
2-W15-87	N 0 E 0	670.00	26	0	8.0	26	0- 0	12/48	241-TX-1T.H.	
2-W15-88	N 0 E 0	670.00	26	0	8.0	26	0- 0	12/48	241-TX-2T.H.	
2-W15-89	N 0 E 0	670.00	27	0	8.0	27	0- 0	12/48	241-TX-3T.H.	
2-W15-90	N 0 E 0	670.00	28	0	0.0	28	0- 0	12/48	241-TX-4T.H.	
2-W15-91	N 0 E 0	670.00	150	0	0.0	150	0- 0	10/47	241-TX-13	
2-W15-92	N 0 E 0	670.00	150	0	0.0	150	0- 0	10/47	241-TX-14	
2-W15-93	N 0 E 0	670.00	150	0	0.0	150	0- 0	10/47	241-TX-15	
2-W15-94	PN 39930 PW 75890	660.00	100	0	8.0	100	0- 0	1/59		IS NOW 2-W15-9

E.128

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W15-95	PN 39930 PW 75925	660.00	100	0	8.0	100	0- 0	1/59		
2-W15-96	PN 42446 PW 75933	672.00	70	0	6.0	70	0- 0	1/61		
2-W15-97	PN 42355 PW 75936	672.00	70	0	2.0	70	0- 0	12/60		
2-W15-98	PN 42395 PW 75905	672.00	70	0	2.0	70	0- 0	1/61		
2-W15-99	PN 42364 PW 75922	672.00	70	0	2.0	70	0- 0	12/60		
2-W15-100	PN 42377 PW 75910	672.00	70	0	2.0	70	0- 0	12/60		
2-W15-101	PN 39890 PW 75860	660.00	50	0	6.0	46	0- 0	1/67		
2-W15-102	PN 39702 PW 76180	665.00	150	0	6.0	153	0- 0	10/69		
2-W15-103	PN 41844 PW 75810	671.31	100	0	6.0	100	0- 0	9/70		
2-W15-104	PN 41820 PW 75886	671.17	100	0	6.0	101	0- 0	9/70		
2-W15-105	PN 41898 PW 75863	670.59	100	0	6.0	101	0- 0	9/70		

E.129

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W15-106	PN 41866 PW 75908	670.20	100	0	6.0	101	0- 0	9/70		
2-W15-107	PN 41813 PW 75978	670.21	100	0	6.0	101	0- 0	9/70		
2-W15-108	PN 41889 PW 75989	668.66	100	0	6.0	101	0- 0	9/70		
2-W15-109	PN 41842 PW 76010	669.35	100	0	6.0	101	0- 0	9/70		
2-W15-110	PN 41813 PW 76080	668.60	100	0	6.0	101	0- 0	10/70		
2-W15-111	PN 41900 PW 76080	667.95	100	0	6.0	101	0- 0	9/70		
2-W15-112	PN 41922 PW 75716	670.12	100	0	6.0	101	0- 0	10/70		
2-W15-113	PN 41925 PW 75781	671.06	100	0	6.0	101	0- 0	9/70		
2-W15-114	PN 42004 PW 75750	671.14	100	0	6.0	101	0- 0	10/70		
2-W15-115	PN 41950 PW 75809	670.75	100	0	6.0	101	0- 0	9/70		
2-W15-116	PN 41922 PW 75886	669.90	100	0	6.0	101	0- 0	9/70		

E.130

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W15-117	PN 41999 PW 75863	669.94	100	0	6.0	101	0- 0	9/70		
2-W15-118	PN 41949 PW 75912	669.60	100	0	6.0	101	0- 0	3/70		
2-W15-119	PN 41923 PW 75982	668.65	100	0	6.0	101	0- 0	3/70		
2-W15-120	PN 41996 PW 75969	669.23	100	0	6.0	0	0- 0			
2-W15-121	PN 42094 PW 75818	671.23	100	0	6.0	101	0- 0	10/70		
2-W15-122	PN 42082 PW 75894	669.92	100	0	6.0	101	0- 0	10/70		
2-W15-123	PN 42070 PW 75908	669.88	100	0	6.0	101	0- 0	10/70		
2-W15-124	PN 42020 PW 75976	668.77	100	0	6.0	101	0- 0	9/70		
2-W15-125	PN 42093 PW 75989	668.75	100	0	6.0	101	0- 0	11/70		
2-W15-126	PN 41898 PW 75954	671.03	100	0	6.0	100	0- 0	11/71		
2-W15-127	PN 41802 PW 75954	670.83	100	0	6.0	100	0- 0	11/71		

E.131

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W15-128	PN 41854 PW 76002	669.34	100	0	6.0	100	0- 0	11/71		
2-W15-129	PN 41898 PW 76056	670.69	100	0	6.0	100	0- 0	11/71		
2-W15-130	PN 41816 PW 76022	670.09	100	0	6.0	100	0- 0	11/71		
2-W15-131	PN 41826 PW 76096	668.57	100	0	6.0	100	0- 0	11/71		
2-W15-132	PN 41794 PW 75978	670.08	100	0	6.0	100	0- 0	11/71		
2-W15-133	PN 41721 PW 75917	670.63	100	0	6.0	100	0- 0	12/71		
2-W15-134	PN 41760 PW 76066	669.81	100	0	6.0	100	0- 0	11/71		
2-W15-135	PN 41794 PW 76080	668.59	100	0	6.0	100	0- 0	11/71		
2-W15-136	PN 41718 PW 76022	670.04	100	0	6.0	100	0- 0	11/71		
2-W15-137	PN 41748 PW 76104	668.02	100	0	6.0	100	0- 0	11/71		
2-W15-138	PN 41902 PW 75750	670.78	100	0	6.0	100	0- 0	10/71		

E.132

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W15-139	PN 41870 PW 75705	669.77	100	0	6.0	100	0- 0	10/71		
2-W15-140	PN 41820 PW 75784	671.85	100	0	6.0	100	0- 0	10/71		
2-W15-141	PN 41896 PW 75852	672.22	100	0	6.0	101	0- 0	7/71		
2-W15-142	PN 41846 PW 75896	671.38	100	0	6.0	101	0- 0	7/71		
2-W15-143	PN 41617 PW 75819	672.24	100	0	6.0	101	0- 0	7/71		
2-W15-144	PN 41785 PW 75783	673.09	100	0	6.0	101	0- 0	6/71		
2-W15-145	PN 41719 PW 75717	674.06	100	0	6.0	101	0- 0	6/71		
2-W15-146	PN 41729 PW 75790	672.45	100	0	6.0	101	0- 0	6/71		
2-W15-147	PN 41785 PW 75885	671.91	100	0	6.0	101	0- 0	7/71		
2-W15-148	PN 41785 PW 75819	672.59	100	0	6.0	101	0- 0	6/71		
2-W15-149	PN 41726 PW 75814	672.37	100	0	6.0	101	0- 0	7/71		

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W15-150	N E	0 0	25	0	6.0	0	0- 0	2/73		CASING REMOVED
2-W15-153	PN 41682 PW 76022	670.00	105	0	6.0	0	0- 0	4/76		
2-W15-154	PN 41608 PW 76058	670.00	105	0	6.0	0	0- 0	4/76		
2-W15-155	PN 41655 PW 75800	672.04	115	0	6.0	0	0- 0	12/73		
2-W15-156	PN 41682 PW 76092	670.00	105	0	6.0	0	0- 0	4/76		
2-W15-157	N E	0 0	0	0	0.0	0	0- 0			
2-W15-158	PN 41804 PW 75850	670.00	105	0	6.0	0	0- 0	4/76		
2-W15-159	PN 41899 PW 76030	668.45	100	0	6.0	100	0- 0	11/73		
2-W15-160	PN 41960 PW 75999	668.80	100	0	6.0	100	0- 0	12/73		
2-W15-161	PN 42048 PW 75704	669.38	100	0	6.0	100	0- 0	11/73		
2-W15-162	PN 42106 PW 75765	670.33	100	0	6.0	100	0- 0	11/73		

E.134

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W15-163 PN 42021 PW 75788		671.08	100	0	6.0	100	0- 0	12/73		
2-W15-164 PN 42106 PW 75856		670.46	100	0	6.0	100	0- 0	10/73		
2-W15-165 PN 42106 PW 75960		668.68	100	0	6.0	100	0- 0	11/73		
2-W15-166 PN 41680 PW 75710		673.05	112	0	6.0	0	0- 0	1/74		
2-W15-167 PN 41630 PW 75708		672.32	115	0	6.0	0	0- 0	12/73		
2-W15-168 PN 41603 PW 75750		672.45	100	0	6.0	0	0- 0	4/74		
2-W15-169 PN 41615 PW 75780		672.12	100	0	6.0	0	0- 0	4/74		
2-W15-170 PN 41688 PW 75820		671.93	100	0	6.0	0	0- 0	4/74		
2-W15-171 PN 41708 PW 75763		672.40	111	0	6.0	111	0- 0	1/74		
2-W15-172 PN 41603 PW 75863		671.53	100	0	6.0	0	0- 0	4/74		
2-W15-173 PN 41787 PW 75724		673.77	100	0	6.0	0	0- 0	3/74		

E.135

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W15-174	PN 41757 PW 75702	679.02	115	0	6.0	115	0- 0	1/74		
2-W15-175	PN 41730 PW 75892	673.77	100	0	6.0	0	0- 0	4/74		
2-W15-176	PN 41889 PW 75819	671.03	100	0	6.0	0	0- 0	4/74		
2-W15-177	PN 41898 PW 75934	669.67	113	0	6.0	0	0- 0	4/74		
2-W15-178	PN 41799 PW 75932	670.99	110	0	6.0	110	0- 0	1/74		
2-W15-179	PN 41800 PW 76036	669.78	100	0	6.0	0	0- 0	4/74		
2-W15-180	PN 41868 PW 76098	667.60	100	0	6.0	0	0- 0	4/74		
2-W15-181	PN 42103 PW 75934	669.14	100	0	6.0	0	0- 0	4/74		
2-W15-182	PN 42024 PW 75922	669.84	100	0	6.0	0	0- 0	4/74		
2-W15-183	PN 42054 PW 76001	668.24	100	0	6.0	0	0- 0			
2-W15-184	PN 42357 PW 75938	670.81	100	0	6.0	0	0- 0	8/74		

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W15-185	PN 42385 PW 75910	670.65	100	0	6.0	0	0- 0	8/74		
2-W15-186	PN 42357 PW 75872	671.05	100	0	6.0	0	0- 0	8/74		
2-W15-187	PN 41768 PW 75903	670.00	0	0	0.0	0	0- 0			
2-W15-188	PN 41830 PW 75714	670.00	105	0	6.0	0	0- 0	4/76		
2-W15-189	PN 41871 PW 75793	670.00	105	0	6.0	0	0- 0	4/76		
2-W15-190	PN 41714 PW 75975	670.00	105	0	6.0	100	0- 0	5/77		GROUTED
2-W15-191	PN 41692 PW 75965	670.00	105	0	6.0	100	0- 0	5/77		GROUTED
2-W15-192	PN 41692 PW 75945	670.00	105	0	6.0	100	0- 0	6/77		GROUTED
2-W15-193	PN 41708 PW 75954	670.00	55	0	6.0	50	25- 50	7/77		GROUTED
2-W15-194	PN 41709 PW 75958	670.00	48	0	6.0	0	25- 48	7/77		GROUTED
2-W15-195	PN 41708 PW 75956	670.00	105	0	6.0	100	0- 0	7/77		GROUTED

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W15-196 PW 75817	PN 41899	670.00	105	0	6.0	100	0- 0	9/77		GROUTED
2-W15-197 PW 75831	PN 41895	670.00	100	0	6.0	90	0- 0	3/78		GROUTED
2-W15-198 PW 76333	PN 39995	0.00	25	0	6.0	0	0- 0	1/80		GROUTED
2-W15-199 PW 76315	PN 39991	0.00	25	0	6.0	0	0- 0	1/80		GROUTED
2-W15-200 PW 76300	PN 39991	0.00	25	0	6.0	0	0- 0	1/80		GROUTED
2-W15-201 PW 76282	PN 39995	0.00	25	0	6.0	0	0- 0	1/80		GROUTED
2-W15-202 PW 76250	PN 39995	0.00	176	0	6.0	0	0- 0	4/80		GROUTED
2-W15-203 PW 76100	PN 39873	0.00	20	0	6.0	0	0- 0	3/81		
2-W15-204 PW 76373	PN 40673	0.00	20	0	6.0	0	0- 0	3/81		
2-W15-205 PW 76388	PN 40180	0.00	20	0	6.0	0	0- 0	3/81		
2-W15-206 PW 76104	PN 39873	0.00	12	0	6.0	0	0- 0	3/81		

E.138

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W15-207	PN 40732 PW 77736	0.00	27	0	3.0	0	0- 0	8/78		GROUTED
2-W15-208	PN 39600 PW 75650	0.00	20	0	6.0	0	0- 0	5/81		CASING PULLED, HOLE BACKFILLED
2-W15-209	PN 41600 PW 76600	0.00	50	0	8.0	0	0- 0	11/82		GROUTED
2-W15-210	PN 41730 PW 76590	0.00	100	0	8.0	0	0- 0	10/82		GROUTED
2-W15-211	PN 41820 PW 76475	0.00	100	0	8.0	0	0- 0	10/82		GROUTED
2-W15-212	PN 41190 PW 76600	0.00	100	0	8.0	0	0- 0	10/82		GROUTED
2-W15-213	PN 39999 PW 76250	0.00	43	0	6.0	0	0- 0	7/85		
2-W15-214	PN 40000 PW 76252	0.00	13	0	8.0	0	0- 0	7/85		
2-W15-215	PN 39996 PW 76254	0.00	13	0	8.0	0	0- 0	7/85		
2-W18-1	PN 39388 PW 77013	680.00	427	200	8.0	381	195- 425	1/59		SUBMERSIBLE 6" LINER TO 138 FT., GROUTED
2-W18-2	PN 39120 PW 77150	681.00	280	208	8.0	244	200- 278	11/58		6 IN. SCREEN 205-255

E.139

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W18-3	PN 39800 PW 77700	688.00	450	215	8.0	242	205- 447	1/59		BAIL 6" CASING TO 200 FT., 6" SCREEN 200-256, GROUTED
2-W18-4	PN 39150 PW 77375	684.00	280	211	8.0	246	200- 278	2/59		BAIL 6 IN. SCREEN 194-254
2-W18-5	PN 39350 PW 77250	683.00	280	211	8.0	272	195- 274	11/58		SUBMERSIBLE
2-W18-6	PN 39212 PW 76706	678.47	300	200	8.0	200	190- 298	1/64		BAIL 6" LINER TO 156 FT., GROUTED
2-W18-7	PN 39204 PW 76491	678.99	300	0	8.0	207	190- 298	1/64		BAIL 6" LINER TO 157 FT., GROUTED
2-W18-8	PN 39327 PW 77221	683.00	212	202	6.0	77	0- 0	1/67	2-W18-5A	
2-W18-9	PN 38852 PW 76846	682.47	220	208	6.0	217	180- 218	12/68		BAIL
2-W18-10	PN 38847 PW 76803	682.63	220	207	6.0	212	180- 218	12/68		SUBMERSIBLE
2-W18-11	PN 38735 PW 76955	683.00	220	208	6.0	189	190- 219			
2-W18-12	PN 38850 PW 76955	683.00	220	208	6.0	214	190- 218			SUBMERSIBLE
2-W18-13	PN 39370 PW 77250	683.00	118	0	10.0	0	0- 0	7/76		

E.140

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W18-14	PN 39370 PW 77210	683.00	110	0	8.0	0	0- 0	8/76		
2-W18-15	PN 36990 PW 77152	660.76	243	188	8.0	243	170- 243	4/80	2-W23-13	SUBMERSIBLE
2-W18-17	PN 39256 PW 76091	0.00	265	205	8.0	265	220- 250	9/81		BAIL
2-W18-18	PN 38903 PW 76270	0.00	265	188	8.0	0	185- 225	9/81		SUBMERSIBLE SCREEN 183-204 FT.
2-W18-19	PN 38503 PW 76403	0.00	250	0	6.0	0	220- 250	6/82		SUBMERSIBLE 8" TO 178 FT., GROUTED
2-W18-20	PN 38103 PW 76477	0.00	250	0	8.0	250	220- 249	8/82		PUMP GROUTED
2-W18-21	PN 37794 PW 78080	668.62	227	199	4.0	226	0- 0	7/87		HYDROSTAR SCREEN 196-226 FT.
2-W18-22	PN 37831 PW 78109	668.49	445	199	4.0	447	0- 0	9/87		HYDROSTAR SCREEN 416-447 FT.
2-W18-23	PN 38987 PW 78120	696.81	255	227	4.0	251	0- 0	7/87		HYDROSTAR SCREEN 221-251 FT.
2-W18-24	PN 38998 PW 77180	684.35	240	213	4.0	235	0- 0	8/87		HYDROSTAR SCREEN 205-235 FT.
2-W18-50	N 0 E 0	664.38	0	0	0.0	0	0- 0			

E.141

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W18-51	PN 37822 PW 75700	866.74	151	0	10.0	152	48- 148	10/44	241-U-136	
2-W18-52	PN 38262 PW 75837	864.00	150	0	10.0	151	48- 148	11/44	241-U-130	
2-W18-53	PN 38135 PW 75908	864.93	150	0	10.0	151	48- 148	11/44	241-U-132	
2-W18-54	PN 38035 PW 75775	865.96	150	0	10.0	150	0- 0	10/44	241-U-133	
2-W18-55	PN 37935 PW 75908	864.84	150	0	10.0	151	0- 0	11/44	241-U-134	
2-W18-56	PN 39301 PW 76615	870.61	150	0	8.0	150	48- 148	3/49	234-7	DESTROYED.
2-W18-57	PN 39309 PW 76587	870.94	150	0	8.0	150	48- 148	3/49	234-8	DESTROYED.
2-W18-58	PN 39161 PW 76651	868.66	150	0	8.0	150	0- 0	3/49	234-9	DESTROYED.
2-W18-59	PN 39161 PW 76552	869.87	150	0	8.0	150	0- 0	3/49	234-10	DESTROYED.
2-W18-60	PN 39424 PW 76614	876.86	150	0	8.0	150	0- 0	4/49	234-1	DESTROYED
2-W18-61	PN 39424 PW 76589	876.68	150	0	8.0	150	0- 0	4/49	234-2	DESTROYED.

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W18-62	PN 39398 PW 76614	676.34	151	0	8.0	151	0- 0	4/49	234-3	DESTROYED.
2-W18-63	PN 39398 PW 76589	676.36	150	0	8.0	150	0- 0	4/49	234-4	DESTROYED.
2-W18-64	PN 39373 PW 76614	676.33	150	0	8.0	150	0- 0	4/49	234-5	DESTROYED.
2-W18-65	PN 39373 PW 76589	676.94	150	0	8.0	140	0- 0	4/49	234-6	4" TO 140.
2-W18-66	PN 39063 PW 76601	669.11	150	0	8.0	150	0- 0	4/49	234-11	DESTROYED.
2-W18-67	PN 39399 PW 76534	668.00	47	0	8.0	47	0- 0	9/49	234-12	
2-W18-68	PN 39371 PW 76506	668.00	46	0	8.0	46	0- 0	9/49	234-13	
2-W18-69	PN 39350 PW 77241	680.00	50	0	6.0	0	0- 0	1/67	2-W18-5B	
2-W18-70	PN 39395 PW 77235	680.00	20	0	6.0	0	0- 0	3/67	2-W18-5C	
2-W18-71	PN 39347 PW 77208	680.00	20	0	6.0	20	0- 0	3/67	2-W18-5D	
2-W18-72	PN 39298 PW 77208	680.00	26	0	6.0	20	0- 0	3/67	2-W18-5E	

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W18-73	PN 39201 PW 77205	680.00	25	0	6.0	15	0- 0	3/67	2-W18-5F	
2-W18-74	PN 39111 PW 77196	680.00	25	0	6.0	18	0- 0	3/67	2-W18-5G	
2-W18-75	PN 39371 PW 77211	680.00	21	0	6.0	0	0- 0	3/67	2-W18-5H	
2-W18-76	PN 39318 PW 76610	669.00	19	0	6.0	0	0- 0	3/67	2-W18-56A	
2-W18-77	PN 39273 PW 76608	669.00	25	0	6.0	0	0- 0	3/67	2-W18-56B	
2-W18-78	PN 39308 PW 76600	669.00	17	0	6.0	0	0- 0	3/67	2-W18-57A	
2-W18-79	PN 39274 PW 76594	669.00	23	0	6.0	0	0- 0	3/67	2-W18-57B	
2-W18-80	PN 39246 PW 76596	669.00	21	0	6.0	0	0- 0	3/67	2-W18-57C	
2-W18-81	PN 39283 PW 76605	669.00	41	0	6.0	0	0- 0	4/67	2-W18-56C	
2-W18-82	PN 38570 PW 77101	680.00	0	0	6.0	146	0- 0			
2-W18-83	PN 38409 PW 77240	680.00	0	0	6.0	148	0- 0			

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W18-84	PN 38249 PW 77386	680.00	150	0	6.0	0	0- 0	7/69		
2-W18-85	PN 38989 PW 76717	679.75	150	0	6.0	148	0- 0	7/69		
2-W18-86	PN 39106 PW 76742	683.49	150	0	6.0	147	0- 0	8/69		
2-W18-87	PN 38980 PW 76604	677.23	150	0	6.0	148	0- 0	9/69		
2-W18-88	PN 39298 PW 76432	679.76	150	0	6.0	150	0- 0	9/69		
2-W18-89	PN 39360 PW 76752	681.32	150	0	6.0	150	0- 0	9/69		
2-W18-90	PN 37857 PW 75860	664.62	100	0	6.0	0	0- 0	6/70	241-U-1	
2-W18-91	PN 37920 PW 75876	664.10	100	0	6.0	0	0- 0	6/70	241-U-2	
2-W18-92	PN 37855 PW 75820	665.04	100	0	6.0	0	0- 0	6/70	241-U-3	
2-W18-93	PN 38744 PW 76905	665.00	140	0	6.0	138	0- 0	2/72		
2-W18-94	PN 38662 PW 76880	665.00	80	0	6.0	83	0- 0	2/72		

E.145

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W18-95	PN 38865 PW 76970	665.00	80	0	6.0	77	0- 0	2/72		
2-W18-96	PN 38825 PW 76790	665.00	80	0	6.0	77	0- 0	2/72		
2-W18-97	PN 38745 PW 76790	665.00	85	0	6.0	82	0- 0	2/72		
2-W18-98	PN 38940 PW 76880	665.00	80	0	6.0	75	0- 0	2/72		
2-W18-99	PN 38949 PW 76768	665.00	135	0	3.0	129	0- 0	3/72		
2-W18-100	PN 37942 PW 75616	667.74	125	0	6.0	0	0- 0	9/74		
2-W18-101	PN 37860 PW 75737	665.98	125	0	6.0	0	0- 0	7/73		
2-W18-102	PN 37901 PW 75686	666.05	125	0	6.0	0	0- 0	7/73		
2-W18-103	PN 37900 PW 75786	664.94	125	0	6.0	0	0- 0	6/73		
2-W18-104	PN 37857 PW 75612	667.43	125	0	6.0	0	0- 0	6/74		
2-W18-105	PN 37947 PW 75737	665.92	125	0	6.0	0	0- 0	6/73		

E.146

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W18-106	N E	0 0	0	0	0.0	0	0- 0			
2-W18-107	N E	0 0	105	0	6.0	0	0- 0	1/76		
2-W18-108	N E	0 0	0	0	0.0	0	0- 0			
2-W18-109	PN 37857 PW 75717	665.95	125	0	6.0	0	0- 0	4/74		
2-W18-110	PN 37857 PW 75763	665.65	125	0	6.0	0	0- 0	5/74		
2-W18-111	N E	0 0	12	0	6.0	0	0- 0	5/74		CASING REMOVED
2-W18-112	N E	0 0	0	0	0.0	0	0- 0			
2-W18-113	PN 37940 PW 75817	664.63	125	0	6.0	0	0- 0	7/74		
2-W18-114	PN 38043 PW 75617	665.00	105	0	6.0	0	0- 0	1/76		
2-W18-115	PN 37976 PW 75692	666.10	125	0	6.0	0	0- 0	3/74		
2-W18-116	PN 38017 PW 75678	665.00	105	0	6.0	0	0- 0	1/76		

E.147

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W18-117	PN 38043 PW 75657	666.47	125	0	6.0	0	0- 0	5/74		
2-W18-118	PN 37977 PW 75787	665.00	105	0	6.0	0	0- 0	1/76		
2-W18-119	PN 38017 PW 75787	664.64	125	0	6.0	0	0- 0	5/74		
2-W18-120	PN 38041 PW 75818	665.00	105	0	6.0	0	0- 0	2/76		
2-W18-121	PN 37958 PW 75862	665.00	105	0	6.0	0	0- 0	2/76		
2-W18-122	PN 37977 PW 75887	664.25	120	0	6.0	0	0- 0	2/74		
2-W18-123	PN 38017 PW 75887	663.84	125	0	6.0	0	0- 0	7/74		
2-W18-124	PN 38077 PW 75887	668.83	120	0	6.0	0	0- 0	2/74		
2-W18-125	PN 38117 PW 75687	668.76	120	0	6.0	0	0- 0	2/74		
2-W18-126	PN 38143 PW 75637	666.93	125	0	6.0	0	0- 0	3/74		
2-W18-127	PN 38047 PW 75722	665.63	125	0	6.0	0	0- 0	5/74		

E.148

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W18-128	PN 38047 PW 75757	665.00	125	0	6.0	0	0- 0	5/74		
2-W18-129	PN 38077 PW 75787	664.73	125	0	6.0	0	0- 0	4/74		
2-W18-130	PN 38117 PW 75787	0.00	100	0	6.0	0	0- 0	5/75		
2-W18-131	PN 38051 PW 75857	664.16	125	0	6.0	0	0- 0	7/74		
2-W18-132	PN 38077 PW 75885	665.00	100	0	6.0	0	0- 0	5/75		
2-W18-133	PN 38117 PW 75885	664.39	125	0	6.0	0	0- 0	4/74		
2-W18-134	PN 38141 PW 75857	665.00	105	0	6.0	0	0- 0	2/76		
2-W18-135	PN 38177 PW 75690	666.41	125	0	6.0	0	0- 0	4/74		
2-W18-136	PN 38217 PW 75687	666.00	100	0	6.0	0	0- 0	3/75		
2-W18-137	PN 38244 PW 75717	665.59	125	0	6.0	0	0- 0	4/74		
2-W18-138	PN 38164 PW 75707	666.00	100	0	6.0	0	0- 0	5/75		

E.149

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W18-139	PN 38151 PW 75757	665.96	125	0	6.0	0	0- 0	3/74		
2-W18-140	PN 38186 PW 75778	665.00	105	0	6.0	0	0- 0	2/76		
2-W18-141	PN 38217 PW 75787	664.98	125	0	6.0	0	0- 0	8/74		
2-W18-142	PN 38244 PW 75757	665.00	100	0	6.0	0	0- 0	3/75		
2-W18-143	PN 38244 PW 75817	665.00	100	0	6.0	0	0- 0	3/75		
2-W18-144	PN 38151 PW 75822	664.56	125	0	6.0	0	0- 0	4/74		
2-W18-145	PN 38177 PW 75885	664.38	125	0	6.0	0	0- 0	5/74		
2-W18-146	PN 38217 PW 75885	665.00	100	0	6.0	0	0- 0	4/75		
2-W18-147	PN 38244 PW 75857	664.13	125	0	6.0	0	0- 0	8/74		
2-W18-148	PN 37857 PW 75657	666.86	120	0	6.0	0	0- 0	2/74		
2-W18-149	PN 39329 PW 76602	672.56	100	0	6.0	75	0- 0	4/73		CEMENT PLUG 75-100 FT.

E.150

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W18-150	PN 39075 PW 76601	671.81	128	0	6.0	128	0- 0	6/73		DEEPENED 7/77, GROUTED
2-W18-151	PN 39438 PW 77194	680.64	15	0	10.0	15	0- 0	8/76		
2-W18-152	PN 39368 PW 77247	684.46	118	0	8.0	118	0- 0	7/76		
2-W18-153	PN 39365 PW 77154	683.76	110	0	8.0	110	0- 0	7/76		
2-W18-154	PN 39438 PW 77184	680.93	17	0	10.0	17	0- 0	8/76		6" CASING, GROUTED 6/80
2-W18-155	PN 39458 PW 77185	680.76	17	0	10.0	17	0- 0	8/76		
2-W18-156	PN 39475 PW 77216	680.58	25	0	10.0	25	0- 0	8/76		
2-W18-157	PN 39070 PW 77223	684.13	110	0	8.0	110	0- 0	8/76		
2-W18-158	PN 39266 PW 76650	672.61	131	0	6.0	131	0- 0	8/76		DEEPENED 9/77, GROUTED
2-W18-159	PN 39228 PW 76602	670.77	130	0	6.0	130	0- 0	1/78		GROUTED
2-W18-161	N 0 E 0	0.00	30	0	5.0	0	0- 0	9/76		

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W18-162	PN 39392 PW 77202	680.00	30	0	6.0	0	0- 0	9/76		
2-W18-163	PN 39284 PW 76552	670.00	163	0	8.0	163	0- 0	2/77		GROUTED
2-W18-164	PN 39040 PW 76602	678.75	153	0	6.0	146	0- 0	1/77		GROUTED
2-W18-165	PN 39180 PW 76650	672.09	135	0	6.0	128	0- 0	3/77		GROUTED
2-W18-166	PN 39108 PW 76650	671.11	137	0	6.0	137	0- 0	4/77		GROUTED
2-W18-167	PN 39214 PW 76552	669.00	134	0	8.0	0	0- 0	5/77		GROUTED
2-W18-168	PN 39043 PW 76552	669.00	131	0	8.0	0	0- 0	6/77		GROUTED
2-W18-169	PN 39073 PW 76552	669.00	132	0	8.0	0	0- 0	9/77		GROUTED
2-W18-170	PN 39154 PW 76602	672.32	30	0	6.0	30	0- 0	9/76		DEEPENED 9/77, GROUTED
2-W18-171	PN 39010 PW 76604	677.65	136	0	8.0	127	0- 0	8/77		GROUTED
2-W18-172	PN 39435 PW 76595	678.07	134	0	8.0	0	0- 0	8/77		GROUTED

E.152

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W18-173	PN 39307 PW 76574	673.31	51	0	8.0	0	0- 0	10/77		GROUTED
2-W18-174	PN 39296 PW 76565	673.21	51	0	8.0	0	0- 0	10/77		GROUTED
2-W18-175	PN 39117 PW 76600	670.00	130	0	6.0	0	0- 0	12/77		GROUTED
2-W18-176	PN 38074 PW 75698	0.00	75	0	6.0	0	0- 0	9/77		GROUTED
2-W18-177	PN 37680 PW 75500	0.00	89	0	6.0	87	0- 0	3/80		
2-W18-178	PN 38610 PW 76240	0.00	77	0	6.0	0	0- 0	3/80		GROUTED
2-W18-179	PN 39432 PW 77202	0.00	40	0	6.0	0	0- 0	6/80		GROUTED
2-W18-180	PN 39367 PW 77225	0.00	40	0	6.0	0	0- 0	6/80		GROUTED
2-W18-181	PN 39367 PW 77202	0.00	135	0	6.0	0	0- 0	5/80		GROUTED
2-W18-182	PN 39285 PW 77202	0.00	40	0	6.0	0	0- 0	5/80		GROUTED
2-W18-183	PN 39190 PW 77204	0.00	40	0	6.0	0	0- 0	5/80		GROUTED

E.153

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W18-184	PN 39366 PW 77213	0.00	30	0	6.0	0	0- 0	6/80		GROUTED
2-W18-185	PN 39367 PW 77191	0.00	40	0	6.0	0	0- 0	6/80		GROUTED
2-W18-186	PN 37270 PW 76686	0.00	22	0	6.0	0	0- 0	2/81		
2-W18-187	PN 37425 PW 76535	0.00	21	0	6.0	0	0- 0	2/81		
2-W18-188	PN 38065 PW 76413	0.00	20	0	6.0	0	0- 0	2/81		CASING PULLED, HOLE BACKFILLED
2-W18-189	PN 38605 PW 76388	0.00	20	0	6.0	0	0- 0	2/81		CASING FILLED
2-W18-192	PN 38792 PW 76258	0.00	20	0	6.0	0	0- 0	2/81		CASING FILLED
2-W18-193	PN 38786 PW 76235	0.00	20	0	6.0	0	0- 0	2/81		CASING FILLED
2-W18-194	PN 39010 PW 76133	0.00	20	0	6.0	0	0- 0	3/81		CASING FILLED
2-W18-195	PN 37275 PW 76710	0.00	13	0	3.0	0	0- 0	4/81		CASING PULLED, HOLE BACKFILLED
2-W18-196	PN 36880 PW 77065	0.00	12	0	6.0	0	0- 0	3/81		CASING PULLED, HOLE BACKFILLED

E.154

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W18-197	PN 37095 PW 76405	0.00	14	0	6.0	0	0- 0	3/81		CASING FILLED
2-W18-198	PN 38362 PW 76363	0.00	14	0	6.0	0	0- 0	3/81		CASING FILLED
2-W18-199	PN 38366 PW 76335	0.00	12	0	6.0	0	0- 0	3/81		
2-W18-200	PN 38976 PW 76070	0.00	12	0	6.0	0	0- 0	3/81		CASING FILLED
2-W18-201	PN 39280 PW 76130	0.00	20	0	6.0	0	0- 0	5/81		CASING PULLED
2-W18-202	PN 38810 PW 76355	0.00	20	0	6.0	0	0- 0	5/81		CASING PULLED
2-W18-203	PN 38270 PW 76482	0.00	20	0	6.0	0	0- 0	5/81		CASING PULLED
2-W18-204	PN 37830 PW 76523	0.00	20	0	6.0	0	0- 0	5/81		CASING PULLED
2-W18-205	PN 39348 PW 76051	0.00	18	0	0.0	0	0- 0	5/81		HOLE BACKFILLED
2-W18-206	PN 39256 PW 76096	0.00	15	0	0.0	0	0- 0	5/81		HOLE BACKFILLED
2-W18-207	PN 39145 PW 76148	0.00	17	0	0.0	0	0- 0	5/81		HOLE BACKFILLED

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W18-208	PN 39032 PW 76207	0.00	20	0	6.0	0	0- 0	5/81		CASING PULLED, HOLE BACKFILLED
2-W18-209	PN 38898 PW 76270	0.00	16	0	0.0	0	0- 0	5/81		HOLE BACKFILLED
2-W18-210	PN 38798 PW 76319	0.00	20	0	6.0	0	0- 0	5/81		CASING PULLED, HOLE BACKFILLED
2-W18-211	PN 38715 PW 76338	0.00	17	0	0.0	0	0- 0	5/81		HOLE BACKFILLED
2-W18-212	PN 38645 PW 76355	0.00	16	0	0.0	0	0- 0	5/81		HOLE BACKFILLED
2-W18-213	PN 38564 PW 76373	0.00	20	0	6.0	0	0- 0	5/81		CASING PULLED, HOLE BACKFILLED
2-W18-214	PN 38473 PW 76395	0.00	17	0	0.0	0	0- 0	5/81		HOLE BACKFILLED
2-W18-215	PN 38370 PW 76422	0.00	17	0	0.0	0	0- 0	5/81		HOLE BACKFILLED
2-W18-216	PN 33235 PW 76440	0.00	17	0	0.0	0	0- 0	5/81		HOLE BACKFILLED
2-W18-217	PN 38140 PW 76459	0.00	17	0	0.0	0	0- 0	5/81		HOLE BACKFILLED
2-W18-218	PN 38058 PW 76462	0.00	20	0	6.0	0	0- 0	5/81		CASING PULLED, HOLE BACKFILLED

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W18-219	PN 37940 PW 76470	0.00	18	0	0.0	0	0- 0	5/81		HOLE BACKFILLED
2-W18-220	PN 37840 PW 76471	0.00	20	0	6.0	0	0- 0	5/81		CASING PULLED, HOLE BACKFILLED
2-W18-221	PN 39525 PW 76006	0.00	15	0	0.0	0	0- 0	6/81		BACKFILLED
2-W18-222	PN 39525 PW 76020	0.00	15	0	0.0	0	0- 0	6/81		BACKFILLED
2-W18-223	PN 39525 PW 76030	0.00	15	0	0.0	0	0- 0	6/81		BACKFILLED
2-W18-224	PN 39525 PW 76040	0.00	15	0	0.0	0	0- 0	6/81		BACKFILLED
2-W18-225	PN 39525 PW 76050	0.00	15	0	0.0	0	0- 0	6/81		BACKFILLED
2-W18-226	PN 39525 PW 76060	0.00	15	0	0.0	0	0- 0	6/81		BACKFILLED
2-W18-227	PN 39525 PW 76070	0.00	15	0	0.0	0	0- 0	6/81		BACKFILLED
2-W18-228	PN 39525 PW 76080	0.00	15	0	0.0	0	0- 0	6/81		BACKFILLED
2-W18-229	PN 39525 PW 76086	0.00	15	0	0.0	0	0- 0	6/81		BACKFILLED

E.157

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W18-230	PN 39525 PW 76096	0.00	12	0	0.0	0	0- 0	6/81		BACKFILLED
2-W18-231	PN 37830 PW 76522	0.00	12	0	0.0	0	0- 0	8/81		BACKFILLED
2-W18-232	PN 38060 PW 76512	0.00	12	0	0.0	0	0- 0	8/81		BACKFILLED
2-W18-233	PN 39080 PW 76023	0.00	12	0	0.0	0	0- 0	2/82		BACKFILLED
2-W18-234	PN 38942 PW 76095	0.00	15	0	0.0	0	0- 0	2/82		BACKFILLED
2-W18-235	PN 38830 PW 76155	0.00	12	0	0.0	0	0- 0	2/82		BACKFILLED
2-W18-236	PN 39213 PW 75954	0.00	15	0	0.0	0	0- 0	2/82		BACKFILLED
2-W18-237	PN 38875 PW 76090	0.00	12	0	0.0	0	0- 0	2/82		BACKFILLED
2-W18-238	PN 39036 PW 76008	0.00	15	0	0.0	0	0- 0	2/82		BACKFILLED
2-W18-239	PN 39115 PW 75965	0.00	15	0	0.0	0	0- 0	2/82		BACKFILLED
2-W18-240	PN 39282 PW 75918	0.00	15	0	0.0	0	0- 0	2/82		BACKFILLED

E.158

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W18-241 PN 38915 PW 76116		0.00	15	0	0.0	0	0- 0	2/82		BACKFILLED
2-W18-242 PN 39255 PW 77202		0.00	26	0	8.0	0	0- 0	7/86		DESTROYED
2-W18-243 PN 39255 PW 77212		0.00	20	0	6.0	0	0- 0	7/86		
2-W18-244 PN 39255 PW 77193		0.00	28	0	8.0	0	0- 0	8/86		DESTROYED
2-W18-245 PN 39255 PW 77219		0.00	28	0	8.0	0	0- 0	7/86		DESTROYED
2-W19-1 PN 37613 PW 75491		673.77	301	201	8.0	208	178- 299	5/59		BAIL
2-W19-10 PN 37613 PW 75491		674.04	209	0	1.5	0	176- 196	5/65		REMOVED
2-W19-1P PN 37613 PW 75491		674.06	248	201	1.5	248	228- 248	11/63		REMOVED
2-W19-2 PN 38849 PW 73000		694.04	300	232	8.0	240	235- 295	8/57		SUBMERSIBLE
2-W19-3 PN 37819 PW 74098		695.12	301	225	8.0	244	230- 280	9/57		SUBMERSIBLE 5" TO 213 FT., GROUTED
2-W19-4 PN 39000 PW 71999		715.26	550	255	8.0	350	255- 535	2/60		

E.159

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W19-40	PN 39000 PW 71999	715.52	280	0	1.5	0	260- 280	5/65		REMOVED
2-W19-4P	PN 39000 PW 71999	715.52	535	256	1.5	464	510- 535	6/64		REMOVED
2-W19-4Q	PN 39000 PW 71999	715.52	481	0	1.5	400	456- 481	6/64		REMOVED
2-W19-4R	PN 39000 PW 71999	715.52	411	0	1.5	348	386- 411	6/64		REMOVED
2-W19-4S	PN 39000 PW 71999	715.52	370	256	0.0	0	345- 370	6/64		REMOVED
2-W19-5	PN 36850 PW 74685	700.00	235	215	6.0	230	205- 230	11/68		PUMP
2-W19-6	PN 36850 PW 74710	700.00	422	216	6.0	418	380- 411	12/68		
2-W19-7	PN 37000 PW 74125	700.00	235	217	6.0	223	200- 233	11/68		
2-W19-8	PN 38574 PW 73268	700.00	585	248	8.0	0	0- 0	6/71		
2-W19-9	PN 37895 PW 74225	693.77	302	224	6.0	284	263- 302	8/44	241-U-361	SUBMERSIBLE SCREEN 214-244 FT. 5/85
2-W19-10	PN 37201 PW 75000	683.35	573	0	3.5	468	0- 0	4/76	DH-7	

E.160

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W19-11	PN 37880 PW 74210	695.70	250	225	6.0	250	0- 0	4/83		SUBMERSIBLE 6" SCREEN 220-250 FT., GROUTED, 4" TO 210 FT.
2-W19-12	PN 38052 PW 75456	0.00	250	192	6.0	250	0- 0	1/83		SUBMERSIBLE 6" SCREEN 210-250 FT., GROUTED
2-W19-13	PN 37510 PW 74180	695.08	250	228	6.0	250	0- 0	6/84		SUBMERSIBLE SCREEN 210-250 FT.
2-W19-14	PN 37300 PW 74240	693.21	250	225	6.0	245	0- 0	6/84		SUBMERSIBLE SCREEN 210-250 FT.
2-W19-15	PN 37775 PW 74285	693.28	285	223	6.0	283	0- 0	6/85		SUBMERSIBLE SCREEN 225-275 FT.
2-W19-16	PN 37950 PW 74230	694.96	285	223	6.0	285	0- 0	6/85		SUBMERSIBLE SCREEN 225-275 FT.
2-W19-17	N 0 E 0	0.00	358	223	6.0	355	0- 0	12/85		SUBMERSIBLE SCREEN 230-355 FT.
2-W19-18	N 0 E 0	0.00	362	229	6.0	356	0- 0	11/85		SUBMERSIBLE SCREEN 230-355 FT.
2-W19-19	PN 37589 PW 72408	694.90	257	0	5.0	249	0- 0	1/87		SUBMERSIBLE SCREEN 230-250 FT.
2-W19-20	PN 37525 PW 72252	691.04	252	0	6.0	248	0- 0	6/86		SUBMERSIBLE SCREEN 231-251 FT., GROUTED
2-W19-21	PN 37462 PW 75273	678.53	226	204	6.0	223	0- 0	7/86		SUBMERSIBLE SCREEN 201-226 FT.

E.161

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W19-22	PN 37828 PW 74796	687.89	140	0	5.0	0	0- 0	6/86		SCREEN 132-137 FT., GROUTED.
2-W19-23	PN 37499 PW 72587	698.44	255	231	5.0	252	0- 0	3/87		SUBMERSIBLE SCREEN 235-255 FT., GROUTED
2-W19-24	PN 37613 PW 72588	696.95	255	231	5.0	249	0- 0	4/87		SUBMERSIBLE SCREEN 235-255 FT., GROUTED
2-W19-25	PN 37575 PW 72250	691.64	248	228	5.0	246	0- 0	4/87		SUBMERSIBLE SCREEN 226-246 FT., GROUTED.
2-W19-26	PN 37504 PW 72345	693.60	250	229	5.0	248	0- 0	4/87		SUBMERSIBLE SCREEN 228-248 FT., GROUTED.
2-W19-27	PN 37629 PW 75072	683.65	230	208	5.0	230	0- 0	4/87		SUBMERSIBLE SCREEN 208-228 FT., GROUTED.
2-W19-51	PN 38160 PW 73500	700.96	90	0	6.0	90	0- 0	7/43	R-221U-1	
2-W19-52	PN 38410 PW 73285	703.66	90	0	6.0	90	0- 0	7/43	R-221U-2	
2-W19-53	PN 37898 PW 75577	670.83	148	0	10.0	149	46- 146	10/44	241-U-135	
2-W19-54	PN 38197 PW 75577	670.83	153	0	10.0	153	51- 151	11/44	241-U-131	
2-W19-55	PN 38210 PW 73218	704.00	75	0	3.0	75	50- 175	11/44	222-U-110	

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W19-56	PN 37200 PW 73760	692.00	23	0	4.0	24	0- 0	6/48	1-200W	CASING REMOVED
2-W19-57	PN 37265 PW 73840	692.00	30	0	4.0	30	0- 0	6/48	2-200W	CASING REMOVED
2-W19-58	PN 37265 PW 73965	692.00	39	0	4.0	40	0- 0	6/48	3-200W	CASING REMOVED
2-W19-59	PN 37360 PW 73882	692.00	40	0	4.0	40	0- 0	6/48	4-200W	CASING REMOVED
2-W19-60	PN 37445 PW 73810	692.00	40	0	4.0	41	0- 0	6/48	5-200W	CASING REMOVED
2-W19-61	PN 37315 PW 73660	692.26	22	0	4.0	22	0- 0	6/48	6-200W	CASING REMOVED
2-W19-62	PN 37435 PW 73540	694.26	21	0	4.0	22	0- 0	6/48	7-200W	CASING REMOVED
2-W19-63	PN 37565 PW 73710	695.36	41	0	4.0	42	0- 0	6/48	8-200W	CASING REMOVED
2-W19-64	PN 37615 PW 73960	693.16	10	0	4.0	10	0- 0	6/48	9-200W	CASING REMOVED
2-W19-65	PN 37620 PW 73430	696.16	10	0	4.0	11	0- 0	6/48	10-200W	CASING REMOVED
2-W19-66	N 0 E 0	692.00	0	0	4.0	0	0- 0	6/48	11-200W	CASING REMOVED

E.163

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W19-67	PN 37708 PW 73740	698.96	11	0	4.0	11	0- 0	6/48	12-200W	CASING REMOVED
2-W19-68	PN 37735 PW 73565	698.26	20	0	4.0	20	0- 0	6/48	13-200W	CASING REMOVED
2-W19-69	PN 36920 PW 73100	692.00	49	0	8.0	49	0- 0	1/51	216-WR-1	
2-W19-70	PN 36860 PW 73100	692.00	105	0	8.0	105	0- 0	1/51	216-WR-2	
2-W19-71	PN 36800 PW 73100	692.00	117	0	8.0	117	0- 0	1/51	216-WR-3	
2-W19-72	PN 37859 PW 74247	705.00	50	0	8.0	50	0- 0	2/51	216-U-1	
2-W19-73	PN 37859 PW 74322	705.00	50	0	8.0	50	0- 0	3/51	216-U-2	
2-W19-74	PN 38017 PW 75594	668.45	125	0	6.0	0	0- 0	8/74		
2-W19-75	PN 37920 PW 75600	667.00	105	0	6.0	0	0- 0	2/76		
2-W19-76	PN 38095 PW 75593	668.89	125	0	6.0	0	0- 0	8/74		
2-W19-77	PN 40105 PW 71789	0.00	100	0	6.0	0	0- 0	9/76	DH-13	DEEPENED 11/77, NX CASING TO 244 FT

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W19-78	N E	0 0.00	40	0	1.0	0	7- 37	4/82		VERTICAL CRIB TEST WELL
2-W19-79	N E	0 0.00	40	0	6.0	0	0- 0	4/82		VERTICAL CRIB TEST WELL
2-W19-80	N E	0 0.00	40	0	1.0	0	10- 40	4/82		VERTICAL CRIB TEST WELL
2-W19-81	N E	0 0.00	40	0	6.0	0	0- 0	4/82		VERTICAL CRIB TEST WELL
2-W19-82	N E	0 0.00	15	0	0.0	0	0- 0	5/82		BACKFILLED
2-W19-83	N E	0 0.00	10	0	0.0	0	0- 0	5/82		BACKFILLED
2-W19-84	N E	0 0.00	10	0	0.0	0	0- 0	5/82		BACKFILLED
2-W19-85	N E	0 0.00	7	0	0.0	0	0- 0	5/82		BACKFILLED
2-W19-86	N E	0 0.00	10	0	0.0	0	0- 0	5/82		BACKFILLED
2-W19-87	N E	0 0.00	15	0	0.0	0	0- 0	5/82		BACKFILLED
2-W19-88	PN 37490 PW 72450	0.00	40	0	6.0	0	0- 0	6/85		BACKFILLED

E.165

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W19-89	PN 37520 PW 72390	693.85	160	0	6.0	0	0- 0	2/87		GROUTED
2-W19-90	PN 37553 PW 73341	693.21	159	0	6.0	0	0- 0	2/87		GROUTED
2-W19-91	PN 37617 PW 75269	677.90	150	138	8.0	120	0- 0	3/87		SCREEN 110-120 FT., GROUTED.
2-W19-92	PN 37492 PW 75319	677.90	150	0	8.0	120	0- 0	3/87		SCREEN 103-123 FT. GROUTED.
2-W19-93	PN 37289 PW 75431	677.43	120	0	8.0	0	0- 0	4/87		SCREEN 100-115 FT. GROUTED.
2-W21-1	PN 35868 PW 71382	699.26	352	241	8.0	253	220- 290	9/57		BAIL
2-W21-51	PN 36500 PW 71500	699.00	40	0	5.0	0	0- 0	3/74		
2-W21-52	PN 36534 PW 71486	699.00	30	0	5.0	0	0- 0	3/74		
2-W21-53	PN 36526 PW 71474	699.00	30	0	5.0	0	0- 0	3/74		
2-W21-54	PN 36514 PW 71466	699.00	40	0	5.0	0	0- 0	3/74		
2-W21-55	PN 36500 PW 71463	699.00	30	0	5.0	0	0- 0	3/74		

E.166

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W21-56	PN 38486 PW 71486	699.00	30	0	5.0	0	19- 30	3/74		
2-W21-57	PN 38474 PW 71474	699.00	30	0	5.0	0	0- 0	3/74		
2-W21-58	PN 38466 PW 71486	699.00	30	0	5.0	0	0- 0	3/74		
2-W21-59	PN 38463 PW 71500	699.00	30	0	5.0	0	0- 0	3/74		
2-W21-60	PN 38466 PW 71514	699.00	30	0	5.0	0	0- 0	3/74		
2-W21-61	PN 38474 PW 71526	699.00	30	0	5.0	0	0- 0	3/74		
2-W21-62	PN 38486 PW 71534	699.00	40	0	5.0	0	0- 0	3/74		
2-W21-63	PN 38500 PW 71537	699.00	31	0	5.0	0	0- 0	3/74		
2-W21-64	PN 38514 PW 71534	699.00	40	0	5.0	0	30- 40	3/74		
2-W21-65	PN 38526 PW 71526	699.00	31	0	5.0	0	0- 0	3/74		
2-W21-66	PN 38534 PW 71514	699.00	31	0	5.0	0	0- 0	3/74		

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W21-67	PN 38537 PW 71500	699.00	31	0	5.0	0	0- 0	3/74		
2-W21-68	PN 38537 PW 71462	699.00	40	0	5.0	0	0- 0	3/74		
2-W21-69	PN 38500 PW 71552	699.00	51	0	5.0	0	40- 50	3/74		
2-W21-70	PN 38470 PW 71470	699.00	40	0	5.0	0	0- 0	3/74		
2-W21-71	PN 38447 PW 71500	699.00	41	0	5.0	0	0- 0	3/74		
2-W21-72	PN 38469 PW 71530	699.00	50	0	5.0	0	40- 50	3/74		
2-W21-73	PN 38500 PW 71548	699.00	50	0	5.0	0	40- 50	3/74		
2-W21-74	PN 38537 PW 71538	699.00	40	0	5.0	0	0- 0	3/74		
2-W21-75	PN 38543 PW 71500	699.00	50	0	5.0	0	40- 50	3/74		
2-W21-76	PN 38569 PW 71434	699.00	32	0	5.0	0	0- 0	3/74		
2-W21-77	PN 38500 PW 71406	699.00	30	0	5.0	0	0- 0	3/74		

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W21-78	PN 38434 PW 71434	699.00	30	0	5.0	0	0- 0	3/74		
2-W21-79	PN 38406 PW 71500	699.00	31	0	5.0	0	0- 0	3/74		
2-W21-80	PN 38434 PW 71566	699.00	32	0	5.0	0	0- 0	3/74		
2-W21-81	PN 38500 PW 71594	699.00	30	0	5.0	0	0- 0	3/74		
2-W21-82	PN 38566 PW 71569	699.00	30	0	5.0	0	0- 0	3/74		
2-W21-83	PN 38594 PW 71500	699.00	32	0	5.0	0	0- 0	3/74		
2-W21-84	N 0 E 0	699.00	34	0	5.0	0	0- 0	4/74		
2-W22-1	PN 35455 PW 75208	670.00	306	198	8.0	285	190- 280	6/56	241-S-9 207-S-9	SUBMERSIBLE 6" LINER TO 193 FT., GROUTED
2-W22-2	PN 35429 PW 75221	670.00	307	201	8.0	294	195- 285	5/56	207-S-10 241-S-10	SUBMERSIBLE 6" LINER TO 193 FT., GROUTED
2-W22-3	PN 35412 PW 75158	670.00	309	0	8.0	309	195- 285	1/56	241-S-11 207-S-11	DELIBERATELY FILLED WITH SAND
2-W22-4	PN 35408 PW 74853	674.11	316	206	8.0	304	200- 315	8/56	241-S-12 207-S-12	

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W22-5	PN 35411 PW 75034	671.52	317	203	8.0	212	195- 316	9/55	241-S-14	6" LINER TO 190 FT., GROUTED
2-W22-6	PN 35412 PW 73380	666.52	274	0	8.0	196	194- 273	2/56	241-S-15	6" TO 150, 6" KAI-WELL SCREEN 170-229, GROUTED
2-W22-7	PN 35337 PW 73630	687.41	310	224	8.0	242	223- 308	4/56	241-S-16	BAIL 6" LINER 214-274 FT., GROUTED
2-W22-8	PN 35409 PW 72710	683.55	286	221	8.0	238	223- 283	4/56	241-S-17	
2-W22-9	PN 35200 PW 72710	680.00	301	221	8.0	246	220- 299	5/56	241-S-18	BAIL
2-W22-10	PN 35314 PW 75115	672.21	312	203	8.0	294	203- 311	6/56	241-S-19	SUBMERSIBLE 6" TO 190 FT., GROUTED
2-W22-11	PN 35450 PW 75277	667.71	308	199	8.0	280	195- 305	6/56	241-S-20	SUBMERSIBLE 6" LINER TO 185 FT., GROUTED
2-W22-110	PN 35450 PW 75277	668.00	220	0	1.5	0	200- 220	5/65		REMOVED
2-W22-11P	PN 35450 PW 75277	668.00	287	199	1.5	285	262- 287	11/63		REMOVED
2-W22-12	PN 35180 PW 74499	676.95	321	208	8.0	310	0- 319	1/56	216-S-7 NO.1	SUBMERSIBLE 4 IN GROUTED TO 194
2-W22-13	PN 35140 PW 74671	675.42	345	208	8.0	217	197- 337	3/56	216-S-7 NO.2	4" GROUTED TO 192 FT.

E.170

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W22-14	PN 35120 PW 74513	675.97	342	209	8.0	247	213- 338	3/56	216-S-7 N0.3	4" GROUTED TO 204 FT.
2-W22-140	PN 35120 PW 74513	676.26	220	0	1.5	0	200- 220	5/65		REMOVED
2-W22-14P	PN 35120 PW 74513	676.26	308	500	1.5	302	293- 308	12/63		REMOVED
2-W22-15	PN 35507 PW 75182	672.00	268	0	8.0	205	190- 265	7/56	241-S-21	6" LINER TO 198 FT., GROUTED
2-W22-16	PN 35335 PW 75209	672.00	248	203	8.0	230	0- 246	7/56	241-S-22	4 IN GROUTED TO 185
2-W22-17	PN 35534 PW 75082	671.62	261	0	8.0	210	209- 260	8/56	241-S-23	6" LINER TO 194 FT., GROUTED
2-W22-18	PN 35429 PW 75094	700.17	302	203	8.0	220	212- 298	7/56	241-S-13	BAIL 6" LINER TO 195 FT., GROUTED
2-W22-19	PN 34508 PW 73099	681.26	450	219	8.0	318	212- 395	6/57		
2-W22-20	PN 34175 PW 73182	676.13	301	0	8.0	238	205- 299	6/57		SUBMERSIBLE
2-W22-21	PN 34600 PW 74600	670.00	300	203	8.0	218	200- 285	9/57		SUBMERSIBLE 4 IN GROUTED TO 195
2-W22-22	PN 36094 PW 73097	690.38	300	227	8.0	297	225- 300	7/60		SUBMERSIBLE

E.171

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W22-23	PN 36030 PW 73198	690.97	307	224	8.0	231	200- 300	8/60		
2-W22-24	PN 35917 PW 72997	692.61	575	231	8.0	575	220- 560	9/60		
2-W22-240	PN 35917 PW 72997	692.85	230	0	1.5	0	210- 230	5/65		
2-W22-24P	PN 35917 PW 72997	692.82	561	244	1.5	296	537- 561	8/62		
2-W22-24Q	PN 35917 PW 72997	692.80	497	0	1.5	476	475- 497	8/62		
2-W22-24R	PN 35917 PW 72997	692.82	437	0	1.5	420	412- 437	8/62		
2-W22-24S	PN 35917 PW 72997	692.80	377	232	1.5	353	352- 377	8/62		
2-W22-24T	PN 35917 PW 72997	692.80	317	800	1.5	298	292- 317	8/62		
2-W22-25	PN 35901 PW 74504	680.84	335	0	8.0	242	200- 298	1/64		4 IN. GROUTED TO 195 FT.
2-W22-26	PN 36100 PW 74450	680.30	300	212	8.0	282	200- 298	12/63		SUBMERSIBLE 4 IN. GROUTED TO 195 FT.
2-W22-27	PN 36203 PW 74627	680.66	572	0	8.0	303	190- 550	4/64		

E.172

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W22-270	PN 36203 PW 74627	680.00	0	0	1.5	0	0- 0			
2-W22-27P	PN 36203 PW 74627	680.00	570	0	1.5	240	550- 570	4/64		PLUGGED
2-W22-27Q	PN 36203 PW 74627	680.00	490	0	1.5	451	470- 490	4/64		
2-W22-27R	PN 36203 PW 74627	680.00	420	0	1.5	398	400- 420	4/64		
2-W22-27S	PN 36203 PW 74627	680.00	350	0	1.5	356	330- 350	4/64		
2-W22-28	PN 36150 PW 73770	689.00	300	225	8.0	0	215- 297	2/64		
2-W22-29	PN 35428 PW 75195	688.53	202	0	6.0	173	0- 0	3/66	2-W22-1A	4" LINER TO 168 FT., GROUTED
2-W22-30	PN 35411 PW 75185	689.33	207	0	6.0	231	0- 0	4/66	2-W22-3A	SUBMERSIBLE DEEPENED 7/80, GROUTED, 4" LINER TO 190 FT.
2-W22-31	PN 35448 PW 75198	688.87	206	201	6.0	250	0- 0	4/66	2-W22-1B	DEEPENED 7/80, GROUTED, 4" LINER TO 190 FT.
2-W22-32	PN 35151 PW 74540	675.00	212	202	6.0	210	0- 0	5/66	2-W22-14A	4" TO 200 GROUTED
2-W22-33	PN 35135 PW 74600	675.00	213	208	6.0	210	0- 0	6/66	2-W22-13A	4" TO 201 GROUTED

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W22-34	PN 36105 PW 74465	681.00	216	0	6.0	211	0- 0	8/66	2-W22-26A	4" TO 200 GROUTED
2-W22-35	PN 36200 PW 74610	681.00	215	207	6.0	210	0- 0	9/66	2-W22-27A	4" TO 200 GROUTED
2-W22-36	PN 35455 PW 75221	668.65	206	202	6.0	203	0- 0	10/66	2-W22-1C	4" LINER TO 190 FT., GROUTED
2-W22-37	PN 36800 PW 74845	687.00	335	217	6.0	0	200- 233	11/68		
2-W22-38	PN 36700 PW 74670	686.00	235	216	6.0	0	200- 233	12/68		
2-W22-51	PN 34480 PW 74150	680.00	50	0	8.0	50	0- 0	12/48	REDOX 1	
2-W22-52	PN 34480 PW 73950	680.00	50	0	8.0	50	0- 0	12/48	REDOX 2	
2-W22-53	PN 35350 PW 75955	680.00	50	0	8.0	50	0- 0	12/48	REDOX 3	
2-W22-54	PN 35600 PW 75625	680.00	50	0	8.0	50	0- 0	12/48	REDOX 4	
2-W22-55	PN 35075 PW 75625	680.00	50	0	8.0	50	0- 0	12/48	REDOX 5	
2-W22-56	PN 34330 PW 74330	672.00	50	0	8.0	50	0- 0	12/48	REDOX 6	

E.174

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W22-57	PN 34475 PW 73750	680.00	50	0	8.0	50	0- 0	12/48	REDOX 7	
2-W22-58	PN 34450 PW 73500	680.00	30	0	8.0	30	0- 0	12/48	REDOX 8	
2-W22-59	PN 35955 PW 73170	689.00	30	0	8.0	30	0- 0	12/48	REDOX 9	
2-W22-60	PN 36125 PW 73150	689.00	30	0	8.0	30	0- 0	12/48	REDOX 10	
2-W22-61	PN 34296 PW 73300	680.00	121	0	8.0	121	0- 0	12/50	219-S-1	
2-W22-62	PN 36700 PW 73100	690.00	50	0	8.0	50	0- 0	9/50	C-362-2	CASING REMOVED
2-W22-63	PN 34296 PW 73260	678.00	122	0	8.0	122	0- 0	12/50	219-S-2	
2-W22-64	PN 35429 PW 75100	671.00	80	0	8.0	80	0- 0	9/55	207-S-13	IS NOW W22-18
2-W22-65	PN 34296 PW 73297	680.00	50	0	8.0	50	0- 0	8/50	219-S-1 T.H.	CASING REMOVED
2-W22-66	PN 33874 PW 73536	678.00	50	0	8.0	50	0- 0	8/50	219-S-2 T.H.	CASING REMOVED
2-W22-67	PN 35400 PW 75200	667.00	115	0	6.0	0	0- 0	9/66	2-W22-11A	

E.175

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W22-70	N 0 E 0	678.00	65	0	8.0	65	0- 0	8/77		GROUTED
2-W22-73	PN 36339 PW 73120	0.00	60	0	8.0	0	0- 0	3/82		GROUTED
2-W22-74	PN 34330 PW 73330	0.00	174	0	8.0	173	0- 0	12/82		GROUTED
2-W22-75	PN 36255 PW 73145	0.00	169	0	6.0	0	0- 0	4/82		GROUTED
2-W22-76	N 0 E 0	0.00	15	0	0.0	0	0- 0	5/82		BACKFILLED
2-W22-77	N 0 E 0	0.00	15	0	0.0	0	0- 0	5/82		BACKFILLED
2-W23-1	PN 35970 PW 75615	666.76	262	198	6.0	214	150- 260	6/53	241-S-6	BAIL 5.6" SCREEN 178-234, 4" TO 175 FT.
2-W23-2	PN 35425 PW 75604	664.76	236	199	8.0	236	184- 235	9/54	241-SX-5	BAIL 4" 0-175 PERF 0-209 GROUTED 0-170
2-W23-3	PN 35110 PW 75614	665.61	232	198	8.0	232	176- 228	2/56	241-SX-12	BAIL 4" 0-170 PERF 0-209 GROUTED 0-165
2-W23-4	PN 35861 PW 76335	662.82	300	193	8.0	253	180- 300	6/57		SUBMERSIBLE
2-W23-5	PN 35200 PW 75550	667.00	250	199	6.0	0	170- 245	10/69		4" 0-165 PERF 0-209 GROUTED 0-160

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W23-6	PN 35010 PW 75550	667.00	250	196	6.0	0	172- 248	10/69		4" LINER TO 160 FT., GROUTED
2-W23-7	PN 35700 PW 75550	668.00	250	196	6.0	227	170- 248	10/69		BAIL 4" 0-165 PERF 0-209 GROUTED 0-160
2-W23-8	PN 35520 PW 76100	663.00	235	0	6.0	0	165- 230	9/72		
2-W23-9	PN 35480 PW 76300	664.50	235	192	6.0	230	164- 230	8/72		BAIL 5" LINER TO 103 FT., GROUTED
2-W23-10	PN 35420 PW 76535	664.77	235	191	6.0	224	165- 230	10/72		SUBMERSIBLE 5" LINER TO 103 FT., GROUTED
2-W23-11	PN 35560 PW 76725	664.14	235	195	6.0	227	165- 230	11/72		SUBMERSIBLE 5" LINER TO 105 FT., GROUTED
2-W23-12	PN 35969 PW 75625	667.00	265	0	6.0	0	189- 230			4" 0-175 PERF 0-209 GROUTED 0-170 FT.
2-W23-51	PN 36175 PW 75615	666.03	150	0	6.0	150	40- 100	3/52	241-S-1	
2-W23-52	PN 36186 PW 75722	663.00	150	0	6.0	150	40- 100	3/52	241-S-2	
2-W23-53	PN 36186 PW 75827	663.48	150	0	6.0	150	40- 100	3/52	241-S-3	
2-W23-54	PN 36082 PW 75722	663.00	150	0	6.0	150	40- 100	4/52	241-S-4	

E.177

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W23-55	PN 36082 PW 75827	663.85	150	0	6.0	150	40- 100	4/52	241-S-5	
2-W23-56	PN 35875 PW 75722	663.00	175	0	6.0	150	40- 100	4/52	241-S-7	
2-W23-57	PN 35980 PW 75827	663.82	175	0	6.0	150	40- 100	4/52	241-S-8	
2-W23-58	PN 35501 PW 75900	661.71	101	0	8.0	101	10- 99	9/54	241-SX-1	
2-W23-59	PN 35520 PW 75808	662.49	101	0	8.0	101	10- 99	9/54	241-SX-2	
2-W23-60	PN 35520 PW 75665	668.00	101	0	8.0	101	10- 99	9/54	241-SX-3	
2-W23-61	PN 35520 PW 75600	663.13	102	0	8.0	102	10- 99	9/54	241-SX-4	
2-W23-62	PN 35405 PW 75695	667.99	101	0	8.0	101	10- 99	9/54	241-SX-6	
2-W23-63	PN 35925 PW 76400	668.00	50	0	8.0	50	0- 0		241-SX-1 #1	
2-W23-64	PN 35287 PW 75810	663.96	125	0	8.0	125	0- 0	3/56	241-SX-7	
2-W23-65	PN 35297 PW 75923	663.46	125	0	8.0	125	0- 0	3/56	241-SX-8	

E.178

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W23-66	PN 35271 PW 75614	665.81	126	0	8.0	126	0- 0	3/56	241-SX-9	
2-W23-67	PN 35273 PW 75710	665.12	126	0	8.0	126	0- 0	3/56	241-SX-10	
2-W23-68	PN 35206 PW 75829	664.16	125	0	8.0	125	0- 0	3/56	241-SX-11	
2-W23-69	PN 35102 PW 75737	664.93	125	0	8.0	125	0- 0	3/56	241-SX-13	
2-W23-70	PN 35099 PW 75894	662.99	125	0	8.0	125	0- 0	3/56	241-SX-14	
2-W23-71	PN 35800 PW 76300	668.00	54	0	8.0	54	0- 0	12/53	241-SX-1T.H.	
2-W23-72	PN 35177 PW 75705	663.03	100	0	6.0	100	0- 0	10/58		
2-W23-73	PN 35397 PW 75668	663.17	90	0	8.0	85	0- 0	2/62		DEEPENED AND GROUTED 9/78
2-W23-74	PN 35383 PW 75631	663.19	75	0	8.0	75	0- 0	2/62		
2-W23-75	PN 35344 PW 75617	663.27	75	0	8.0	75	0- 0	2/62		
2-W23-76	PN 35308 PW 75639	663.54	75	0	8.0	75	0- 0	2/62		

E.179

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W23-88	PN 35112 PW 75803	662.16	75	0	8.0	75	0- 0	3/62		
2-W23-89	PN 35151 PW 75815	661.52	75	0	8.0	75	0- 0	3/62		
2-W23-90	PN 35182 PW 75796	661.85	75	0	8.0	75	0- 0	3/62		
2-W23-91	PN 35175 PW 75730	662.57	75	0	8.0	75	0- 0	3/62		
2-W23-92	PN 35209 PW 75736	662.60	75	0	8.0	135	0- 0	3/62		DEEPENED 4/73
2-W23-93	PN 35194 PW 75767	662.52	75	0	8.0	75	0- 0	3/62		
2-W23-94	PN 35217 PW 75805	662.22	75	0	8.0	135	0- 0	3/62		DEEPENED 4/73
2-W23-95	PN 35253 PW 75814	661.63	75	0	8.0	75	0- 0	3/62		
2-W23-96	PN 35286 PW 75741	662.89	75	0	8.0	75	0- 0	3/62		
2-W23-97	PN 35253 PW 75719	663.01	75	0	8.0	75	0- 0	3/62		
2-W23-98	PN 35316 PW 75731	662.72	75	0	8.0	75	0- 0	3/62		

E.180

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W23-99	PN 35300 PW 75767	662.13	75	0	8.0	135	0- 0	3/62		DEEPENED 4/73
2-W23-100	PN 35318 PW 75804	662.22	75	0	8.0	75	0- 0	3/62		
2-W23-101	PN 35391 PW 75789	661.94	75	0	8.0	75	0- 0	3/62		
2-W23-102	PN 35390 PW 75744	662.41	75	0	8.0	55	0- 0	3/62		
2-W23-103	PN 35355 PW 75719	663.20	75	0	8.0	55	0- 0	3/62		
2-W23-104	PN 35356 PW 75812	661.80	75	0	8.0	55	0- 0	3/62		
2-W23-105	PN 35317 PW 75833	661.56	100	0	8.0	55	0- 0	3/62		
2-W23-106	PN 35297 PW 75872	661.47	75	0	8.0	55	0- 0	3/62		
2-W23-107	PN 35319 PW 75907	661.18	75	0	8.0	55	0- 0	3/62		
2-W23-108	PN 35300 PW 75915	661.13	130	0	8.0	130	0- 0	3/62		DEEPENED 3/73
2-W23-109	PN 35392 PW 75889	661.12	75	0	8.0	55	0- 0	3/62		

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W23-110	PN 35391 PW 75847	661.37	75	0	8.0	55	0- 0	3/62		
2-W23-111	PN 35277 PW 75832	661.48	120	0	8.0	55	0- 0	3/62		
2-W23-112	PN 35229 PW 75824	661.79	75	0	8.0	55	0- 0	3/62		
2-W23-113	PN 35195 PW 75865	661.52	75	0	8.0	55	0- 0	3/62		
2-W23-114	PN 35206 PW 75895	661.05	75	0	8.0	55	0- 0	4/62		
2-W23-115	PN 35234 PW 75915	661.19	75	0	8.0	55	0- 0	3/62		
2-W23-116	PN 35272 PW 75909	661.15	75	0	8.0	55	0- 0	3/62		
2-W23-117	PN 35168 PW 75827	661.43	75	0	8.0	55	0- 0	3/62		
2-W23-118	PN 35126 PW 75824	661.34	75	0	8.0	55	0- 0	4/62		
2-W23-119	PN 35098 PW 75854	661.27	75	0	8.0	55	0- 0	3/62		
2-W23-120	PN 35134 PW 75916	661.04	75	0	8.0	55	0- 0	4/62		

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W23-121	PN 35177 PW 75904	660.90	125	0	8.0	125	0- 0	4/62		DEEPENED 4/73
2-W23-122	PN 36087 PW 75694	665.51	100	0	6.0	0	0- 0	5/70		
2-W23-123	PN 36181 PW 75636	665.80	100	0	6.0	0	0- 0	5/70		
2-W23-124	PN 36090 PW 75631	665.91	100	0	6.0	0	0- 0	5/70		
2-W23-125	PN 35405 PW 75750	662.12	125	0	6.0	135	0- 0	4/73		DEEPENED 4/73
2-W23-126	PN 35410 PW 75792	661.73	130	0	6.0	125	0- 0	8/78		DEEPENED AND GROUTED 8/78
2-W23-127	PN 35444 PW 75817	661.92	130	0	6.0	125	0- 0	8/78		DEEPENED AND GROUTED 8/78
2-W23-128	PN 35475 PW 75809	662.23	130	0	6.0	125	0- 0	9/78		DEEPENED AND GROUTED 9/78
2-W23-129	PN 35498 PW 75760	663.28	130	0	6.0	125	0- 0	9/78		DEEPENED AND GROUTED 9/78
2-W23-130	PN 35475 PW 75726	663.00	130	0	6.0	125	0- 0	9/78		DEEPENED AND GROUTED 9/78
2-W23-131	PN 35440 PW 75720	662.76	130	0	6.0	125	0- 0	9/78		DEEPENED AND GROUTED 9/78

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W23-132	PN 35590 PW 75643	662.90	140	0	6.0	140	0- 0	5/73		DEEPENED 5/73
2-W23-133	PN 35508 PW 75665	662.92	100	0	6.0	0	0- 0	2/71		
2-W23-134	PN 35534 PW 75705	662.95	100	0	6.0	0	0- 0	1/72		
2-W23-135	PN 35590 PW 75745	661.89	140	0	6.0	140	0- 0	5/73		DEEPENED 5/73
2-W23-136	PN 35548 PW 75811	661.64	100	0	6.0	0	0- 0	1/72		
2-W23-137	PN 35590 PW 75869	661.46	100	0	6.0	140	0- 0	5/73		DEEPENED 5/73
2-W23-138	PN 35508 PW 75869	661.84	100	0	6.0	0	0- 0	2/72		
2-W23-139	PN 35548 PW 75913	661.28	100	0	6.0	0	0- 0	2/72		
2-W23-140	PN 35488 PW 75641	663.05	100	0	6.0	0	0- 0	3/72		
2-W23-141	PN 35483 PW 75689	662.82	100	0	6.0	0	0- 0	3/72		
2-W23-142	PN 35488 PW 75847	661.94	100	0	6.0	0	0- 0	2/72		

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W23-143	PN 35419 PW 75838	661.51	100	0	6.0	0	0- 0	3/72		
2-W23-144	PN 35446 PW 75913	661.25	100	0	6.0	0	0- 0	3/72		
2-W23-145	PN 36266 PW 75842	665.53	130	0	6.0	130	0- 0	9/71		DEEPENED 5/73
2-W23-146	PN 36180 PW 75865	665.44	100	0	6.0	0	0- 0	9/71		
2-W23-147	PN 36207 PW 75707	664.93	100	0	6.0	0	0- 0	9/71		
2-W23-148	PN 36266 PW 75744	664.19	130	0	6.0	130	0- 0	9/71		DEEPENED 5/73
2-W23-149	PN 36183 PW 75783	663.65	100	0	6.0	0	0- 0	9/71		
2-W23-150	PN 36242 PW 75810	663.68	100	0	6.0	0	0- 0	10/71		
2-W23-151	PN 36266 PW 75846	663.30	100	0	6.0	0	0- 0	10/71		
2-W23-152	PN 36183 PW 75885	663.27	100	0	6.0	0	0- 0	10/71		
2-W23-153	PN 36242 PW 75912	662.80	130	0	6.0	130	0- 0	10/71		DEEPENED 5/73

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W23-154	PN 36140 PW 75724	663.00	100	0	6.0	0	0- 0	10/71		
2-W23-155	PN 36081 PW 75783	663.90	100	0	6.0	0	0- 0	10/71		
2-W23-156	PN 36140 PW 75810	663.59	100	0	6.0	0	0- 0	10/71		
2-W23-157	PN 36156 PW 75837	663.42	100	0	6.0	0	0- 0	10/71		
2-W23-158	PN 36081 PW 75885	663.41	100	0	6.0	0	0- 0	10/71		
2-W23-159	PN 36140 PW 75912	663.06	100	0	6.0	0	0- 0	10/71		
2-W23-160	PN 36062 PW 75642	665.65	100	0	6.0	0	0- 0	10/71		
2-W23-161	PN 35972 PW 75663	665.46	100	0	6.0	0	0- 0	10/71		
2-W23-162	PN 36045 PW 75705	665.49	100	0	6.0	0	0- 0	10/71		
2-W23-163	PN 35979 PW 75767	664.24	100	0	6.0	0	0- 0	11/71		
2-W23-164	PN 36026 PW 75813	663.81	100	0	6.0	0	0- 0	10/71		

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W23-165	PN 36054 PW 75837	663.76	100	0	6.0	0	0- 0	10/71		
2-W23-166	PN 35977 PW 75877	663.55	100	0	6.0	0	0- 0	10/71		
2-W23-167	PN 36038 PW 75912	663.06	140	0	6.0	0	0- 0	10/71		DEEPENED 5/73
2-W23-168	PN 35924 PW 75619	665.70	100	0	6.0	0	0- 0	11/71		
2-W23-169	PN 35874 PW 75665	665.30	145	0	6.0	0	0- 0	11/71		DEEPENED 5-73
2-W23-170	PN 35924 PW 75711	663.00	100	0	6.0	0	0- 0	11/71		
2-W23-171	PN 35960 PW 75744	664.66	145	0	6.0	0	0- 0	11/71		DEEPENED 5/73
2-W23-172	PN 35877 PW 75783	664.35	100	0	6.0	0	0- 0	11/71		
2-W23-173	PN 35936 PW 75810	663.91	100	0	6.0	0	0- 0	11/71		
2-W23-174	PN 35952 PW 75837	663.92	100	0	6.0	0	0- 0	10/71		
2-W23-175	PN 35874 PW 75869	663.43	145	0	6.0	0	0- 0	11/71		DEEPENED 5/73

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W23-176	PN 35924 PW 75915	663.21	100	0	6.0	0	0- 0	11/71		
2-W23-177	PN 36091 PW 75698	665.48	0	0	0.0	0	0- 0			
2-W23-178	PN 36072 PW 75747	665.82	105	0	6.0	0	0- 0	3/76		
2-W23-179	PN 36214 PW 75620	666.10	100	0	6.0	0	0- 0	3/74		
2-W23-180	PN 36266 PW 75695	665.07	100	0	6.0	0	0- 0	3/74		
2-W23-181	PN 36183 PW 75753	664.10	100	0	6.0	0	0- 0	3/74		
2-W23-182	PN 36271 PW 75786	665.24	100	0	6.0	0	0- 0	3/74		
2-W23-183	PN 36200 PW 75910	662.69	100	0	6.0	0	0- 0	3/74		
2-W23-184	PN 36271 PW 75885	663.03	100	0	6.0	0	0- 0	3/74		
2-W23-185	PN 36012 PW 75620	665.97	100	0	6.0	0	0- 0	3/74		
2-W23-186	PN 36000 PW 75709	665.54	100	0	6.0	0	0- 0	3/74		

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W23-187	PN 36068 PW 75678	665.67	100	0	6.0	0	0- 0	4/74		
2-W23-188	PN 36249 PW 75726	663.00	100	0	6.0	0	0- 0	2/74		ABANDONED,CASING CUTOFF BELOW GRADE
2-W23-189	PN 36204 PW 75815	663.80	100	0	6.0	0	0- 0	2/74		
2-W23-190	PN 35527 PW 75628	661.65	100	0	6.0	0	0- 0	11/74		
2-W23-191	PN 35567 PW 75711	663.00	100	0	6.0	0	0- 0	11/74		
2-W23-192	PN 35592 PW 75680	663.00	100	0	6.0	0	0- 0	11/74		
2-W23-193	PN 35590 PW 75795	663.00	100	0	6.0	0	0- 0	10/74		
2-W23-194	PN 35578 PW 75832	663.00	100	0	6.0	0	0- 0	10/74		
2-W23-195	PN 35520 PW 75833	663.00	100	0	6.0	0	0- 0	11/74		
2-W23-196	PN 35582 PW 75900	663.00	100	0	6.0	0	0- 0	10/74		
2-W23-197	PN 35452 PW 75616	663.00	100	0	6.0	0	0- 0	11/74		

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WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W23-198	PN 35412 PW 75639	663.00	100	0	6.0	0	0- 0	11/74		
2-W23-199	PN 36111 PW 75819	663.00	105	0	6.0	0	0- 0	3/76		
2-W23-200	PN 36072 PW 75859	663.00	105	0	6.0	0	0- 0	3/76		
2-W23-201	PN 36102 PW 75910	663.00	105	0	6.0	0	0- 0	3/76		
2-W23-202	PN 35990 PW 75799	663.00	105	0	6.0	0	0- 0	3/76		
2-W23-203	PN 35995 PW 75907	663.00	105	0	6.0	0	0- 0	3/76		
2-W23-204	PN 35880 PW 75632	663.00	105	0	6.0	0	0- 0	3/76		
2-W23-205	PN 35882 PW 75687	663.00	0	0	6.0	0	0- 0	3/76		
2-W23-206	PN 35875 PW 75747	663.00	105	0	6.0	0	0- 0	3/76		
2-W23-207	PN 35900 PW 75815	663.00	105	0	6.0	0	0- 0	3/76		
2-W23-208	PN 35885 PW 75901	663.00	105	0	6.0	0	0- 0	3/76		

E.190

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W23-210	PN 36322 PW 76120	0.00	100	0	6.0	0	0- 0	9/77		
2-W23-212	PN 36228 PW 75823	663.00	130	0	6.0	125	0- 0	6/78		GROUTED
2-W23-213	PN 36101 PW 75829	663.00	130	0	6.0	125	0- 0	6/78		GROUTED
2-W23-216	PN 36070 PW 75767	664.00	130	0	6.0	125	0- 0	6/78		GROUTED
2-W23-218	PN 35959 PW 75642	665.00	130	0	6.0	125	0- 0	7/78		GROUTED
2-W23-220	PN 35897 PW 75829	663.00	130	0	6.0	125	0- 0	6/78		GROUTED
2-W23-223	PN 35509 PW 75747	0.00	130	0	6.0	0	0- 0	7/78		GROUTED
2-W23-225	PN 35427 PW 75704	0.00	130	0	6.0	0	0- 0	4/78		GROUTED
2-W23-226	PN 35404 PW 75869	0.00	130	0	6.0	0	0- 0	4/78		GROUTED
2-W23-227	PN 35489 PW 75891	0.00	130	0	6.0	0	0- 0	5/78		GROUTED
2-W23-229	PN 35665 PW 75620	0.00	60	0	6.0	0	0- 0	7/77		GROUTED

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WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
2-W26-1	PN 33211 PW 77493	650.00	87	0	8.0	54	0- 0	6/54	REDOX CRIB#1	
2-W26-2	PN 33300 PW 77500	650.00	100	0	8.0	94	0- 0	6/54	REDOX CRIB#2	
2-W26-3	PN 33006 PW 77269	650.83	190	181	8.0	188	0- 0	6/54	REDOX CRIB#3	SUBMERSIBLE
2-W26-4	PN 32946 PW 77201	650.00	77	0	8.0	71	0- 0	7/54	REDOX CRIB#4	
2-W26-5	PN 32964 PW 77223	650.00	115	0	8.0	104	0- 0	7/54	REDOX CRIB#5	
2-W26-6	PN 32635 PW 76896	0.00	221	190	6.0	221	0- 0	3/83		SUBMERSIBLE SCREEN 191-221 FT., GROUTED
2-W26-51	PN 33240 PW 77710	0.00	100	0	8.0	98	0- 0	4/83		GROUTED
2-W27-1	PN 33752 PW 73242	0.00	257	211	6.0	250	0- 0	6/84		SUBMERSIBLE SCREEN 216-236 FT.
3-1-1	RN 56607 RE 16056	375.90	77	33	8.0	72	20- 75	11/48	303-3	SUBMERSIBLE & ORGANIC
3-1-2	RN 55770 RE 15133	384.52	101	42	8.0	96	25- 75	4/50	303-4	SUBMERSIBLE & ORGANIC
3-1-3	RN 55779 RE 15697	384.73	102	34	8.0	75	25- 70	4/50	303-6	SUBMERSIBLE & ORGANIC PLUG AT 75 FT.

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
3-1-4	RN 56987 RE 14949	381.11	101	38	8.0	80	23- 70	5/50	303-7	SUBMERSIBLE & ORGANIC PLUG AT 80 FT.
3-1-5	RN 56499 RE 15240	379.82	45	0	6.0	45	0- 0	2/75		SUBMERSIBLE & ORGANIC #20 SCREEN 23-45 FT.
3-1-6	RN 57639 RE 15357	373.81	44	33	6.0	44	0- 0	2/75		SUBMERSIBLE & ORGANIC #20 SCREEN 22-44 FT.
3-1-7	RN 55780 RE 15716	385.63	75	43	6.0	75	0- 0	3/85	3-T-1	HYDROSTAR SCREEN 25-70 FT.
3-1-8	RN 55762 RE 15708	384.91	108	43	6.0	105	0- 0	8/85	3-T-2	HYDROSTAR SCREEN 85-105 FT.
3-1-9	RN 55766 RE 15696	384.80	181	11	6.0	180	0- 0	2/87	S-2	HYDROSTAR SCREEN 170-180 FT.
3-1-10	RN 57083 RE 16018	373.65	45	31	6.0	39	0- 0	12/86	S-3	HYDROSTAR SCREEN 23-39 FT.
3-1-11	RN 56853 RE 15240	377.79	47	35	6.0	47	0- 0	11/86	S-4	HYDROSTAR SCREEN 26-47 FT.
3-1-12	RN 56489 RE 15005	384.45	65	42	6.0	60	0- 0	11/86	S-5	HYDROSTAR SCREEN 45-60 FT.
3-1-13	RN 56526 RE 14579	388.62	56	46	6.0	53	0- 0	11/86	S-6	HYDROSTAR SCREEN 38-53 FT.
3-1-14	RN 57250 RE 14560	383.23	50	39	6.0	47	0- 0	11/86	S-7	HYDROSTAR SCREEN 31-47 FT.

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WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
3-1-15	RN 57857 RE 14856	379.59	48	38	6.0	44	0- 0	11/86	S-8	HYDROSTAR SCREEN 29-44 FT.
3-1-16A	RN 58035 RE 15910	381.51	48	39	6.0	48	0- 0	12/86	C-1A	HYDROSTAR SCREEN 32-48 FT.
3-1-16B	RN 58026 RE 15931	381.14	118	38	6.0	115	0- 0	2/87	C-1D	HYDROSTAR SCREEN 105-115 FT.
3-1-16C	RN 58023 RE 15889	382.29	178	40	6.0	178	0- 0	1/87	C-1B	HYDROSTAR SCREEN 167-178 FT.
3-1-16D	RN 58013 RE 15906	382.05	180	40	6.0	116	0- 0	1/87	C-1C	BAIL SCREEN 106-116 FT.
3-1-17A	RN 58045 RE 15236	377.47	41	35	6.0	40	0- 0	11/86	C-2A	HYDROSTAR SCREEN 25-40 FT.
3-1-17B	RN 58059 RE 15210	377.87	115	36	6.0	110	0- 0	12/86	C-2B	HYDROSTAR SCREEN 100-110 FT.
3-1-17C	RN 58030 RE 15209	378.13	173	3	6.0	171	0- 0	1/87	C-2C	HYDROSTAR SCREEN 161-171 FT.
3-1-18A	RN 58970 RE 14483	390.83	63	47	6.0	54	0- 0	11/86	C-3A	HYDROSTAR SCREEN 38-54 FT.
3-1-18B	RN 58956 RE 14470	389.94	125	46	6.0	119	0- 0	1/87	C-3B	HYDROSTAR SCREEN 109-119 FT.
3-1-18C	RN 58947 RE 14491	388.05	153	44	6.0	140	0- 0	1/87	C-3C	HYDROSTAR SCREEN 130-140 FT.

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
3-1-19	RN 56214 RE 15149	374.64	0	0	0.0	45	0- 0		#4	HYDROSTAR
3-1-20	N 0 E 0	0.00	187	42	0.0	0	0- 0	12/88	WB-2	WESTBAY SAMPLING SYSTEM
3-2-1	RN 55068 RE 16385	375.26	75	34	8.0	74	18- 75	11/48	303-2	SUBMERSIBLE & ORGANIC
3-2-2	RN 55001 RE 16126	375.53	65	39	8.0	65	0- 0	10/76		SUBMERSIBLE #20 SCREEN 35-55 FT.
3-2-3	RN 55398 RE 16096	375.44	65	40	8.0	65	0- 0	10/76		SUBMERSIBLE #20 SCREEN 35-55 FT.
3-3-1	RN 54696 RE 16426	384.43	74	43	8.0	78	20- 65	10/48	303-1	SUBMERSIBLE CASING ADDED
3-3-2	RN 54051 RE 14597	392.36	102	0	10.0	102	40- 75	10/47	300-3 3905-3	PUMP
3-3-3	RN 54050 RE 15000	397.50	175	0	10.0	81	52- 160	1/48	300-4 3905-4	SUBMERSIBLE PLUG AT 81 FT.
3-3-4A	RN 54140 RE 14800	402.00	40	0	8.0	40	0- 0	5/51	3-3-4	CASING REMOVED
3-3-4B	RN 54590 RE 14800	0.00	31	0	0.0	0	0- 0	5/51		
3-3-5	RN 54250 RE 14430	398.00	40	0	8.0	40	0- 0	5/51	300-4 T.H.	CASING REMOVED

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
3-3-6	RN 54514 RE 14605	392.85	85	0	10.0	85	42- 55	8/43	300-D1W 3905-1	SUBMERSIBLE
3-3-7	RN 54600 RE 15000	394.22	86	0	12.0	86	45- 60	1/44	300-D2W 3905-2	SUBMERSIBLE & ORGANIC
3-3-8	RN 54449 RE 15408	387.58	48	43	8.0	0	28- 48	3/70		COVERED OVER
3-3-9	RN 54399 RE 16498	387.31	70	45	8.0	65	0- 0	8/78		SUBMERSIBLE #20 SCREEN 45-65 FT.
3-3-10	RN 54117 RE 16578	385.40	67	39	8.0	62	0- 0	9/78		SUBMERSIBLE & ORGANIC SCREEN 34-49 FT.
3-3-11	RN 54001 RE 15851	395.55	72	47	8.0	70	0- 0	9/78		SUBMERSIBLE SCREEN 47-70 FT. 2' OF 8" CASING ADDED TO TOP 8-5-86
3-3-12	RN 54508 RE 15546	388.38	65	46	6.0	67	35- 49	9/80		SUBMERSIBLE
3-4-1	RN 53161 RE 15724	395.00	101	50	8.0	84	25- 80	2/51	303-10	SUBMERSIBLE & ORGANIC
3-4-2	RN 53860 RE 14900	402.00	41	0	8.0	42	0- 0	5/51	300-1 T.H.	CASING REMOVED
3-4-3	RN 53960 RE 16700	372.00	100	0	8.0	100	0- 0	4/58		CASING REMOVED
3-4-4	RN 54021 RE 16953	370.00	40	0	6.0	40	0- 0	5/58	6-4-4	CASING REMOVED

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
3-4-5	RN 53500 RE 15250	402.00	196	50	12.0	196	110- 195	8/58		ARTESIAN WELL
3-4-6	N 0 E 0	390.00	134	0	8.0	134	0- 0	7/58		CASING REMOVED
3-4-7	RN 52999 RE 16801	376.99	155	36	8.0	82	21- 150	11/61		SUBMERSIBLE & ORGANIC PLUG AT 82 FT.
3-4-8	RN 52123 RE 17004	382.04	72	41	6.0	72	35- 53	10/71		BURIED
3-4-9	RN 53819 RE 16599	381.40	65	32	8.0	59	0- 0	9/76		SUBMERSIBLE #20 SCREEN 38-58 FT.
3-4-10	RN 53536 RE 16688	377.59	60	0	8.0	53	0- 0	9/76		SUBMERSIBLE SCREEN 30-50 FT.
3-4-11	RN 53733 RE 15121	404.53	71	63	6.0	70	0- 0	11/86	S-1	HYDROSTAR SCREEN 55-70 FT.
3-5-1	RN 53147 RE 14006	395.60	102	53	8.0	90	23- 100	2/51	303-11	SUBMERSIBLE
3-5-2	RN 52961 RE 10931	390.71	424	9	8.0	417	0- 0	7/54	303-13	CONFINED AQUIFER
3-5-3	RN 53930 RE 14170	394.00	36	0	8.0	36	0- 0	5/51	300-2- T.H.	CASING REMOVED
3-6-1	RN 54083 RE 13286	386.93	101	44	8.0	62	25- 75	5/50	303-9	SUBMERSIBLE PLUG AT 62 FT.

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
3-8-1	RN 55800 RE 13657	394.88	102	55	8.0	100	35- 83	4/50	303-5	HYDROSTAR PLUG AT 100 FT.
3-8-2	RN 55717 RE 12244	396.06	119	0	8.0	95	43- 106	5/50	303-8	SUBMERSIBLE & ORGANIC PLUG AT 95 FT.
3-8-3	RN 56954 RE 13653	393.11	102	50	8.0	94	25- 99	3/51	303-12	HYDROSTAR PLUG AT 94 FT.
3-8-4	RN 55718 RE 11163	393.06	65	45	6.0	65	42- 60	9/79		SUBMERSIBLE PLUG AT 61 FT.
4-S2-8	PS 1504 PW 7665	547.50	126	0	0.0	0	0- 0	12/71	FFTF DH-7	
4-S1-7A	PS 1060 PW 7459	554.16	220	167	8.0	0	165- 200	12/69	6-S1-7A FFTF DH-1	CUT OFF & CAPPED
4-S1-7B	PS 1008 PW 7458	554.28	649	169	8.0	0	230- 380	12/69	6-S1-7B FFTF DH-2	BAIL CASED TO 540 FT., WATER SUPPLY WELL
4-S1-7C	PS 760 PW 7460	549.52	206	0	8.0	0	175- 200	12/69	6-S1-7C FFTF DH-3	PUMP
4-S1-7D	PS 1110 PW 7459	553.76	205	0	8.0	0	0- 0	12/69	6-S1-7D FFTF DH-4	CUT OFF & CAPPED
4-S1-7E	PS 1058 PW 7310	556.72	210	0	8.0	0	175- 200	12/69	6-S1-7E FFTF DH-5	CUT OFF & CAPPED
4-S1-7F	PS 1330 PW 7410	548.00	127	0	0.0	0	0- 0	12/71	6-S1-7F DH-6	

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WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
4-S1-8A	PS 1258 PW 7820	547.50	128	0	0.0	0	0- 0	12/71	6-S1-8A DH-8	PUMP
4-S1-8B	PS 1108 PW 7573	547.50	126	0	0.0	0	0- 0	12/71	6-S1-8B DH-9	PUMP
4-S1-8C	PS 1440 PW 7605	497.50	149	0	0.0	0	0- 0	12/71	6-S1-8C DH-10	BAIL
4-S1-8D	PS 1295 PW 712	497.50	148	0	0.0	0	0- 0	12/71	6-S1-8D DH-11	
4-S1-8E	PS 1204 PW 7623	429.50	148	0	0.0	0	0- 0	12/71	6-S1-8E DH-12	
4-S1-8F	PS 1312 PW 7521	492.50	149	0	0.0	0	0- 0	12/71	6-S1-8F DH-13	
4-S1-8G	PS 1080 PW 7801	548.00	77	0	0.0	0	0- 0	12/71	6-S1-8G DH-14	
4-S1-8H	PS 692 PW 7880	646.50	1984	159	10.0	1835	0- 0	12/77	FFTF WELL #3	
4-S1-8J	N 0 E 0	0.00	400	162	10.0	400	0- 0	4/85	4-T-1	SCREEN 360-390 FT.
4-S1-8K	PS 630 PW 7500	0.00	179	159	6.0	0	159- 179	2/83	400AREA#1	
4-S1-8L	PS 642 PW 8000	0.00	178	160	6.0	0	0- 0	2/83	400AREA#2	SCREEN 158-178

E.199

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
4-S1-8M PW	PS 1075 7520	0.00	180	159	6.0	0	160- 180	2/83	400AREA#3	
4-S0-7 PW	PS 180 7470	548.59	399	162	8.0	399	221- 398	3/72	FFTF WELL 2 6-S0-7	BAIL WATER SUPPLY WELL
4-S0-8 PW	PS 180 7970	546.90	294	158	8.0	294	188- 281	3/72	FFTF WELL 1 6-S0-8	BAIL WATER SUPPLY WELL
6-S58-E7 PE	PS 58000 7000	404.00	193	21	8.0	193	0- 0	9/60	9/28-9H1	
6-S55-E6 E	N 0 380.00 0	380.00	93	0	6.0	93	0- 0	7/61		
6-S54-E6 E	N 0 370.00 0	370.00	53	0	6.0	53	0- 0	3/60		
6-S54-E5 E	N 0 375.00 0	375.00	65	0	6.0	65	0- 0	5/62		
6-S53-E2 E	N 0 370.00 0	370.00	76	0	6.0	76	0- 0	6/61		
6-S52-E3A E	N 0 365.00 0	365.00	107	0	0.0	107	0- 0			
6-S52-E3B E	N 0 365.00 0	365.00	80	0	8.0	80	0- 0	3/62		
6-S52-E3C E	N 0 365.00 0	365.00	60	0	6.0	60	0- 0	4/62		

E.200

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-S52-E2A E	N 0 0	360.00	65	0	6.0	65	0- 0	3/62		
6-S52-E2B E	N 0 0	360.00	67	0	6.0	67	0- 0	3/62		
6-S51-2 PW	PS 50876 2488	387.16	572	28	16.0	674	77- 79	1/57	W.RICH.REF#1	
6-S51-4 PW	PS 50832 4197	416.30	250	24	24.0	250	0- 0	8/62	W.R.CITYWELL	
6-S49-E2 E	N 0 0	350.00	180	0	8.0	180	0- 0			
6-S48-E15 PE	PS 47759 14625	390.46	0	0	0.0	0	0- 0			
6-S48-E14 PE	PS 47753 14046	394.72	0	0	0.0	0	0- 0			
6-S48-E12 E	N 0 0	370.00	144	0	6.0	144	0- 0	5/61		
6-S43-E12 PE	PS 43060 11986	405.60	62	48	4.0	58	0- 0	10/88	WHS-4	HYDROSTAR SCREEN 42-52 FT.
6-S41-E13A PE	PS 41004 12811	410.56	67	53	4.0	63	0- 0	10/88	KSR-1	HYDROSTAR SCREEN 47-57 FT.
6-S41-E13B PE	PS 40970 12813	410.10	95	53	4.0	87	0- 0	10/88	KSR-3	HYDROSTAR SCREEN 77-87 FT.

E.201

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-S40-E14	PS 39745 PE 13927	402.85	62	44	4.0	60	0- 0	10/88	KSR-2	HYDROSTAR SCREEN 34-54 FT.
6-S37-E14	PS 37276 PE 13980	408.28	63	51	4.0	63	0- 0	10/88	RTL-5	HYDROSTAR SCREEN 47-57 FT.
6-S36-E13A	N 0 E 0	0.00	100	0	8.0	72	0- 0	9/79	STES#2	SCREEN 52-72 FT.
6-S36-E13B	PS 36195 PE 12846	399.63	100	0	8.0	0	0- 0	10/79	STES#3	
6-S36-E12A	PS 35667 PE 12353	398.64	102	0	8.0	0	0- 0	10/79	6-S36E12A STES#5	SUBMERSIBLE
6-S36-E12B	PS 36182 PE 12350	399.04	100	0	8.0	0	0- 0	10/79	6-S36E12B STES#4	
6-S36-13B	N 0 E 0	0.00	0	0	0.0	0	0- 0			
6-S32-E13A	N 0 E 0	0.00	100	42	8.0	72	0- 0	9/79	STES#1	SUBMERSIBLE SCREEN 50-70 FT.
6-S32-E13B	N 0 E 0	0.00	100	47	8.0	74	0- 0	10/79	STES#7	SUBMERSIBLE SCREEN 50-70 FT.
6-S31-E13	N 0 E 0	0.00	100	0	8.0	72	0- 0	10/79	STES#6	SUBMERSIBLE SCREEN 50-68 FT.
6-S31-1	PS 30600 PW 725	460.11	228	84	8.0	142	93- 103	1/51	USGS NO.12 S30.7-0.7	SUBMERSIBLE

E.202

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-S31-1P PW	PS 30600 725	460.11	228	0	4.0	228	0- 0	1/51		BAIL
6-S30-E15A PE	PS 30257 14838	400.14	80	0	6.0	72	0- 0	10/71	6-S30E15A 6-49-17A	SUBMERSIBLE & ORGANIC SCREEN 58-78 FT.
6-S30-E15B PE	PS 30286 14831	399.33	93	0	6.0	93	0- 0	10/71	6-S30E15B 6-49-17B	
6-S30-E14 PE	PS 30380 14497	401.39	219	0	1.5	3540	0- 0	8/62	DDH-3 3099-49-E16 6-S30E15C	DEEPENED 1970
6-S29-E12 PE	PS 29392 12065	387.95	79	40	6.0	79	37- 59	11/71	50-15	SUBMERSIBLE SCREEN 59-79 FT.
6-S28-E0 PE	PS 28072 189	448.45	236	0	8.0	226	90- 180	5/81		SUBMERSIBLE
6-S27-E14 PE	PS 27286 13673	399.76	165	58	8.0	105	60- 158	4/48	3000-7	SUBMERSIBLE CEMENT PLUG AT 105 FT.
6-S25-E1 PW	PS 24500 51000	1320.00	420	358	6.0	427	0- 0		HODGES WELL	
6-S24-19 PW	PS 23985 18974	427.83	89	20	6.0	79	60- 82	8/49	NN 1040-1 HR	BAIL
6-S23-26 PW	PS 22675 26349	424.70	38	7	12.0	10	0- 0	6/44	COLUM.CAMP#1	
6-S19-E13 PE	PS 19434 12780	394.51	80	50	6.0	78	50- 80	11/71	4N	SUBMERSIBLE & ORGANIC CEMENT PLUG AT 78 FT.

E.203

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-S19-11	PS 18738 PW 11013	483.74	120	99	6.0	120	94- 115	8/68		SUBMERSIBLE
6-S18-E2A	PS 18500 PE 2000	434.85	260	78	8.0	256	70- 240	11/61	S18-E2	
6-S18-E2A0	PS 18500 PE 2000	435.12	0	0	0.0	0	0- 0			REMOVED
6-S18-E2AP	PS 18500 PE 2000	435.12	258	0	1.5	253	250- 260	6/64		
6-S18-E2B	N 0 E 0	0.00	250	0	8.0	0	60- 100	8/77		
6-S18-51	PS 18000 PW 51000	1211.30	1000	805	16.0	1000	0- 0	11/57	EM.RE.H-52-6	BAIL OPEN HOLE 738-1000 FT.
6-S17-24	N 0 E 0	502.00	116	0	0.0	0	0- 0	12/71	DDH-6	
6-S17-25	N 0 E 0	477.00	85	0	0.0	0	0- 0	12/71	DDH-5	
6-S17-28	N 0 E 0	477.00	145	0	0.0	0	0- 0	12/71	DDH-4	
6-S17-30A	N 0 E 0	469.00	109	0	0.0	0	0- 0	12/71	DDH-1	
6-S17-30B	N 0 E 0	467.00	107	0	0.0	0	0- 0	12/71	DDH-2	

E.204

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-S17-30C E	N 0 E 0	484.00	89	0	0.0	0	0- 0	12/71	DDH-3	
6-S17-56 PW 55700	PS 16780 1420.01	980	0	0.0	980	0- 0	12/31	NW NAT.GAS#4		
6-S18-E14 PE 14410	PS 15530 402.00	4243	0	3.5	0	0- 0	8/81	DC-15 6-S15-E15		
6-S18-24 PW 23534	PS 16279 531.99	812	128	2.0	0	0- 0	12/74	DB-7		
6-S15-82 PW 62250	PS 14500 1880.01	100	0	0.0	100	0- 0	12/31	N.PAC.GAS #1		
6-S14-20A PW 19739	PS 14491 492.74	172	94	8.0	138	89- 159	11/58	6-S14-20	SUBMERSIBLE SCREEN 93-138 FT.,	PLUG AT 138 FT
6-S14-20A0 PW 19739	PS 14491 493.01	100	0	1.5	0	80- 100	4/65	6-S14-200	REMOVED	
6-S14-20AP PW 19739	PS 14491 493.01	153	94	1.5	150	133- 153	8/63	6-S14-20P	REMOVED	
6-S14-20B E	N 0 E 0	492.00	160	0	0.0	0	0- 0	12/76		
6-S14-20C E	N 0 E 0	492.00	160	0	0.0	0	0- 0	12/76		
6-S13-61 PW 61200	PS 13200 1710.01	1281	0	0.0	1281	0- 0	12/30	NW OIL&GAS#2		

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-S13-88 E	N Ø Ø	2720.01	935	Ø	Ø.Ø	935	Ø- Ø	12/40	HORSESHOE#1	
6-S12-3 PW	PS 12325 2700	435.52	110	60	8.0	105	55- 88	12/50	USGS NO.11 S12.3-2.7	SUBMERSIBLE 6" SCREEN 64-104 FT.
6-S12-29 PW	PS 11694 29467	487.68	190	85	8.0	160	83- 175	10/62		SUBMERSIBLE
6-S12-290 PW	PS 11694 29467	487.94	100	Ø	1.5	100	80- 100	4/65		REMOVED
6-S12-29P PW	PS 11694 29467	487.68	190	Ø	1.5	190	185- 190	4/77		60 SLOT SCREEN
6-S12-29Q PW	PS 11694 29467	487.68	157	Ø	1.5	157	152- 157	4/77		60 SLOT SCREEN
6-S12-60 PW	PS 11560 59550	1380.01	980	Ø	Ø.Ø	980	Ø- Ø	12/31	NW OIL&GAS#5	
6-S11-E12A PE	PS 11009 11949	365.83	282	Ø	8.0	182	50- 195	9/60	6-S11E12A 6-S11-E12	SUBMERSIBLE CEMENT PLUG 200-210 FT. HAS PUMP
6-S11-E12AP PE	PS 11009 11949	365.80	225	Ø	2.0	215	Ø- Ø	11/62	6-S11E12AP	FLOWING WELL PIEZOMETER
6-S11-E12B PE	PS 10965 12035	365.00	215	Ø	5.0	Ø	Ø- Ø	6/63	6-S11E12B GSI S11-E12A	
6-S11-60 PW	PS 10500 60050	1350.01	757	Ø	Ø.Ø	757	Ø- Ø	12/31	NW OIL&GAS#5	

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-S10-62	PS 9800 PW 62080	1420.01	784	0	0.0	784	0- 0	12/31	WWOG+PL.CO#8	
6-S10-66	PS 9950 PW 66050	1150.01	670	0	0.0	670	0- 0	12/22	BIGBEND NO.1	
6-S9-54	PS 8600 PW 53800	1020.01	806	0	0.0	806	0- 0	12/22	CON OIL/GAS	
6-S9-56	PS 9200 PW 55600	1130.01	2212	0	0.0	1238	0- 0	12/20	SIEGOODWIN#1	
6-S9-62A	PS 8830 PW 62200	1360.01	763	0	0.0	763	0- 0	12/28	WWOG&PL.CO#7	
6-S9-62B	PS 8650 PW 61550	1320.01	712	0	0.0	712	0- 0	12/30	NW OIL&GAS#1	
6-S9-63B	PS 8942 PW 63227	1436.12	3660	0	8.0	332	0- 0	12/33	WWOG+PL.CO#6	DRILL TOOLS LOST IN WELL
6-S9-65	PS 9020 PW 64670	1560.01	850	0	0.0	850	0- 0	12/31	W.COAST CO#2	
6-S8-19	PS 8336 PW 18720	503.81	148	109	8.0	134	104- 132	8/50	USGS NO.6 S8.0-18.7	SUBMERSIBLE
6-S8-61	PS 8100 PW 61050	1240.01	700	0	0.0	700	0- 0	12/30	WWOG+PL.CO#9	
6-S8-65	PS 7900 PW 65450	1480.01	663	0	0.0	663	0- 0	12/30	WWOG&PL.CO#1	

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-S7-E15	PS 7100 PE 15000	370.10	70	0	0.0	70	0- 0	12/62	CD-12	CASING REMOVED
6-S7-34	PS 6528 PW 34449	527.12	321	123	8.0	295	128- 138	10/50	11/27-20M1 56.7-34.2 USGS NO.7	BAIL USGS NO.7
6-S7-34P	PS 6528 PW 34449	527.12	321	0	4.0	254	0- 0	10/50		
6-S7-34Q	PS 6528 PW 34449	527.12	260	127	1.5	0	240- 260	7/63		
6-S7-62A	PS 7300 PW 62000	1275.01	1234	0	0.0	1234	0- 0	12/17	DISC.WELL#1	
6-S7-62B	PS 7300 PW 62000	1300.01	780	0	0.0	780	0- 0	12/22	WWOG&PL.CO#5	
6-S7-62C	PS 7300 PW 62000	1280.01	705	0	0.0	705	0- 0	12/30	W.COAST CO#1	
6-S7-62D	PS 6500 PW 61600	1180.01	800	0	0.0	800	0- 0	12/17	BLUE HEN #1	
6-S6-E16A	PS 5600 PE 16400	345.00	21	0	0.0	0	0- 0	12/62	6-S6E16A BA-4	CORPS OF ENGINEERS.
6-S6-E16B	PS 6000 PE 15800	346.10	101	0	0.0	0	0- 0	12/62	6-S6E16B DD-7	CORPS OF ENGINEERS.
6-S6-E15A	PS 5800 PE 15000	350.00	97	0	0.0	0	0- 0	12/62	6-S6E15A DD-2	CORPS OF ENGINEERS.

E.208

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-S6-E15B	PS 6200 PE 14800	363.00	68	0	0.0	0	0- 0	12/62	6-S6E15B DD-1	CORPS OF ENGINEERS.
6-S6-E14A	PS 6435 PE 14211	378.29	212	28	6.0	65	20- 190	8/62	6-S6E14A CD-11 C.ENG	SUBMERSIBLE
6-S6-E14A0	PS 6435 PE 14211	378.52	50	0	1.5	0	30- 50	4/65	6-S6E14A0	REMOVED.
6-S6-E14AP	PS 6435 PE 14211	378.53	207	0	1.5	140	177- 207	8/63	6-S6E14AP	REMOVED.
6-S6-E14AQ	PS 6435 PE 14211	378.52	132	0	1.5	132	112- 132	8/63	6-S6E14AQ	REMOVED.
6-S6-E14B	PS 6435 PE 14230	379.00	205	0	5.0	0	0- 0	6/63	6-S6E14B GSI S6-E14A	SHOT HOLE - FILLED.
6-S6-E4A	PS 6102 PE 3503	445.25	117	75	8.0	106	0- 0	4/48	321-1	IN CEMENT PAD
6-S6-E4B	PS 6098 PE 3982	421.36	100	55	8.0	86	48- 77	3/53	321-2	SUBMERSIBLE CEMENT PLUG AT 86 FT.
6-S6-E4C	PS 6100 PE 3781	432.98	461	65	8.0	443	45- 260	5/53	321-3	
6-S6-E4C0	PS 6100 PE 3781	433.24	90	0	1.5	90	70- 90	4/65		REMOVED
6-S6-E4CP	PS 6100 PE 3781	433.24	449	43	1.5	338	439- 449	6/64		REMOVED

E.209

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-S6-E4CQ PS 6100 PE 3781		433.24	260	69	1.5	260	250- 260	6/64		REMOVED
6-S6-E4CR PS 6100 PE 3781		433.24	190	70	1.5	190	180- 190	6/64		REMOVED
6-S6-E4D PS 5734 PE 3767		430.47	142	62	8.0	72	60- 140	11/53	321-4	SUBMERSIBLE #15 SCREEN 33-83 FT.
6-S6-E4E PS 6446 PE 3727		425.71	120	58	8.0	70	58- 100	11/53	321-5	
6-S6-E4F PS 6595 PE 3950		418.71	102	53	8.0	63	52- 100	12/53	321-6	
6-S6-E4G PS 6761 PE 4204		423.11	102	58	8.0	66	50- 100	1/54	321-7	
6-S6-E4H N 0 E 0		420.00	90	58	8.0	65	50- 80	7/54	321-8	
6-S6-E4J N 0 E 0		420.00	100	59	8.0	82	55- 90	8/54	321-9	
6-S6-64 PS 6150 PW 64100		1280.01	715	0	0.0	715	0- 0	12/22	YELLOWHAWK#1	
6-S5-E16A PS 5400 PE 16400		351.80	126	0	0.0	126	0- 0	12/62	6-S5E16A DD-3 6-S5-E16	CASING REMOVED.
6-S5-E16B PS 4700 PE 16300		351.30	99	0	0.0	0	0- 0	12/67	6-S5E16B DD-20	

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-S4-E16	PS 3700 PE 16600	344.80	194	5	0.0	194	0- 0	4/61	DD-6 C.ENG	CASING REMOVED
6-S4-E15	PS 4000 PE 14800	366.10	70	0	0.0	0	0- 0		CD-10	
6-S4-57	PS 4000 PW 56800	960.01	640	0	0.0	640	0- 0	12/22	WWOG+PL.CO#4	
6-S3-E12	PS 3000 PE 12000	397.90	260	45	8.0	83	35- 200	9/60		SUBMERSIBLE CEMENT PLUG AT 83 FT.
6-S3-25	PS 2996 PW 24501	523.50	174	127	6.0	171	114- 172	2/71		SUBMERSIBLE PLUG AT 171 FT.
6-S3-67	PS 3150 PW 67200	1250.01	1507	0	6.0	785	35- 200	12/20	RATSNKGAS#3	
6-S2-E19A	PS 1600 PE 18600	357.20	72	0	0.0	0	0- 0		6-S2E19A TP-8	
6-S2-E19B	PS 1650 PE 18600	353.40	10	0	0.0	0	0- 0	12/62	6-S2E19B PA-13	
6-S2-E16	PS 2200 PE 14600	378.50	70	0	0.0	70	0- 0	12/62	CD-9	CASING REMOVED
6-S2-8	PS 1504 PW 765	547.50	0	0	0.0	0	0- 0			
6-S2-61	PS 2400 PW 60900	1020.01	740	0	0.0	0	0- 0	12/22	RATSNKGAS#10	

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-S1-E19A	PS 1400 PE 18700	364.70	16	0	0.0	0	0- 0		6-S1E19A BA-5	
6-S1-E19B	PS 1400 PE 18600	355.40	9	0	0.0	0	0- 0	12/62	6-S1E19B PA-14	
6-S1-E19C	PS 1500 PE 18500	352.00	85	0	0.0	0	0- 0	12/62	6-S1E19C PA-15	
6-S1-E18A E	N 0 0	364.70	16	0	0.0	0	0- 0	12/62	6-S1E18A	CASING REMOVED.
6-S1-E18B E	N 0 0	355.40	9	0	0.0	0	0- 0	12/62	6-S1E18B	CASING REMOVED.
6-S1-E18C E	N 0 0	357.20	72	0	0.0	0	0- 0	12/62	6-S1E18C	CASING REMOVED.
6-S1-E18D E	N 0 0	353.40	10	0	0.0	0	0- 0	12/62	6-S1E18D	CASING REMOVED.
6-S1-E18E E	N 0 0	352.01	8	0	0.0	0	0- 0	12/62	6-S1E18E	CASING REMOVED.
6-S1-67	PS 1400 PW 67200	1125.01	205	0	0.0	205	0- 0	12/22	R.S. GAS #6	
6-S0-112A	PS 3017 PW115651	2881.90	****	0	19.0	0	0- 0	4/58	6-S0112A RATSNKGAS #9	
6-S0-112B	PS 3012 PW115608	2881.97	600	0	0.0	0	0- 0	8/69	6-S0112B DDH-2	

E.212

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-1-1	PN 1300 PW 700	425.10	69	0	0.0	0	0- 0	12/74	1A-SP-1	
6-1-18	PN 1452 PW 17699	537.65	350	140	8.0	188	109- 265	1/58	6-2-17	SUBMERSIBLE 6" LINER 109-167 FT., ELEV. IN DOUBT
6-2-E19	PN 1962 PE 18923	384.31	288	0	6.0	0	0- 0	6/74	DB-3	
6-2-E14	PN 1633 PE 13573	388.79	1139	20	2.0	942	0- 0	5/73	DB-1	
6-2-1	PN 2450 PW 1000	453.60	103	0	0.0	0	0- 0	12/74	1A-SP-2	
6-2-3	PN 1900 PW 3325	477.14	147	90	8.0	119	85- 123	8/50	USGS NO.8 1.9-3.4	SUBMERSIBLE
6-2-7	PN 1529 PW 6824	512.20	200	120	8.0	198	0- 0	3/78		SUBMERSIBLE SCREEN 145-165 FT.
6-2-33A	PN 1813 PW 32823	536.37	466	136	8.0	180	130- 405	10/58	6-2-33	SUBMERSIBLE PLUG AT 180 FT.
6-2-33AO	PN 1813 PW 32823	536.64	160	0	1.5	161	140- 160			REMOVED
6-2-33AP	PN 1813 PW 32823	536.65	370	134	1.5	223	350- 370	8/63		REMOVED
6-2-33AQ	PN 1813 PW 32823	536.63	320	0	1.5	319	300- 320	8/63		REMOVED

E.213

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-2-33AR	PN 1813 PW 32823	536.65	263	0	1.5	261	243- 263	8/63		REMOVED
6-2-33B	N 0 E 0	0.00	450	0	8.0	0	0- 0	7/77		PLUG AT 270.
6-2-33BP	N 0 E 0	536.00	445	0	1.5	445	440- 445	8/63		60 SLOT SCREEN
6-2-33BQ	N 0 E 0	536.00	340	133	1.5	340	335- 340	8/63		60 SLOT SCREEN
6-3-45	PN 3007 PW 45007	504.54	175	98	8.0	134	90- 100	11/62		BAIL PLUG AT 134
6-4-E16	PN 5875 PE 15500	369.40	110	0	0.0	0	0- 0	5/71		
6-4-E6	N 0 E 0	500.00	95	0	8.0	91	0- 0	9/76		SUBMERSIBLE SCREEN 66-86 FT.
6-4-1	PN 3600 PW 1400	465.50	107	0	0.0	0	0- 0	12/74	1A-SP-3	
6-4-5	PN 4100 PW 4900	476.71	106	0	0.0	0	0- 0	12/74	1B-SP-2	
6-4-6	PN 3500 PW 5600	484.00	115	0	0.0	0	0- 0	12/74	1B-SP-1	
6-5-E6	PN 5200 PW 6100	0.00	0	0	0.0	0	0- 0	12/74	1C-SP-2	

E.214

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-5-2	PN 4750 PW 1800	465.10	107	0	0.0	0	0- 0	12/74	1A-SP-4	
6-5-3	PN 5200 PW 2700	465.10	106	0	0.0	0	0- 0	12/74	1B-SP-4	
6-5-4	PN 4600 PW 3800	465.40	105	0	0.0	0	0- 0	12/74	1B-SP-3	
6-6-E16	PN 5890 PE 15500	369.40	110	0	0.0	0	0- 0	12/71	P-1	
6-6-E6	PN 6350 PE 5850	432.20	96	0	0.0	0	0- 0	12/74	IC-SP-3	
6-6-1	PN 6300 PW 600	437.70	75	0	0.0	0	0- 0	12/74	1B-SP-6	
6-6-2A	PN 5500 PW 2000	461.30	916	78	0.0	0	0- 0	12/74	BH-137	
6-6-2B	PN 5600 PW 1600	454.80	104	0	0.0	0	0- 0	12/74	1B-SP-6	
6-6-2C	PN 5850 PW 2150	459.20	108	0	0.0	0	0- 0	12/74	1A-SP-5	
6-6-6	PN 5600 PW 6300	479.77	104	91	0.0	0	0- 0	12/74	B-SP-1	
6-7-E6	PN 7490 PE 5560	435.70	99	0	0.0	0	0- 0	12/74	1C-SP-4	

E.215

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-7-E2	PS 7400 PE 2100	422.46	58	50	0.0	0	0- 0	12/74	R2-SP-1	
6-7-E1A	PN 6800 PW 500	421.40	71	0	0.0	0	0- 0	12/74	1B-SP-7	
6-7-E1B	PN 7000 PE 900	421.50	75	0	0.0	0	0- 0	12/74	1B-SP-8	
6-7-3	PN 7000 PW 2500	460.80	108	0	0.0	0	0- 0	12/74	1A-SP-6	
6-7-6	PN 6800 PW 5600	0.00	86	0	0.0	0	0- 0		B-SP-2	
6-8-E3A	PN 7550 PE 2000	424.80	82	0	0.0	0	0- .0	12/74	1B-SP-10	
6-8-E3B	PN 8100 PE 3100	425.50	83	0	0.0	0	0- 0	12/74	1B-SP-12	
6-8-E3C	PN 7750 PE 2614	421.00	90	0	0.0	0	0- 0	12/74	1B-SP-11A	
6-8-E2A	PN 7550 PE 2000	414.80	68	0	0.0	0	0- 0		1B-SP-10	
6-8-E2B	PN 7636 PE 1950	423.00	69	0	0.0	0	0- 0	12/74	1B-SP-10A	
6-8-E1	PN 8400 PE 1400	0.00	48	46	0.0	0	0- 0		R2-SP-2	

E.216

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-8-5	PN 7700 PW 5000	0.00	86	0	0.0	0	0- 0	12/74	B-SP-3	
6-8-8A	PN 8319 PW 8167	488.00	110	0	5.0	0	0- 0	6/63	SP. 4-5 GSI 11/28-6N1	SEISMIC SHOT HOLE FILLED
6-8-8B	PN 8319 PW 8167	488.00	110	0	5.0	0	0- 0	6/63	SP. 4-5 GSI 11/28-6N2	SEISMIC SHOT HOLE FILLED
6-8-17	PN 8200 PW 17125	522.44	200	127	8.0	154	109- 166	5/50	USGS NO.5 8.2-17.2	SUBMERSIBLE SCREEN 108-158 FT., PLUG AT 158 FT.
6-8-25	PN 7995 PW 25003	509.30	170	112	6.0	156	110- 168	1/71		SUBMERSIBLE 6" SCREEN 103-160 FT.
6-8-32	PN 7875 PW 31800	554.39	204	157	8.0	174	150- 184	9/50	USGS NO.2 7.9-31.8	SUBMERSIBLE #40 SCREEN 151-161 FT.
6-9-E5A	PN 9148 PE 51120	453.80	886	84	0.0	0	0- 0	12/74	BH-138 6-9-E5	
6-9-E5B	PN 9225 PE 5225	455.98	120	0	0.0	0	0- 0	12/74	1B-SP-14	
6-9-E5C	PN 8700 PE 5200	449.80	111	0	0.0	0	0- 0	12/74	1C-SP-5	
6-9-E4A	PN 9261 PE 4459	446.10	73	0	0.0	0	0- 0	12/74	DB-18	
6-9-E4B	PN 8700 PE 4150	433.30	86	0	0.0	0	0- 0	12/74	1B-SP-13	

E.217

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-9-E2	PN 8577 PE 2324	418.09	454	49	8.0	65	15- 255	1/58	6-9-E4	SUBMERSIBLE PLUG AT 60 FT.
6-9-E1	PN 9400 PE 600	0.00	58	47	0.0	0	0- 0		R2-SP-3	
6-9-3	PN 8600 PW 3000	468.50	116	0	0.0	0	0- 0	12/74	1A-SP-7	
6-9-4	PN 8800 PW 4300	0.00	77	73	0.0	0	0- 0	12/74	B-SP-4	
6-10-E12	PN 10000 PE 12000	430.86	368	0	8.0	85	60- 355	8/62		SUBMERSIBLE PLUG AT 340 FT.
6-10-E120	PN 10000 PE 12000	431.20	90	0	1.5	90	70- 90	4/65		REMOVED
6-10-E12P	PN 10000 PE 12000	430.86	365	0	1.5	365	360- 365	4/77		60 SLOT SCREEN
6-10-E12Q	PN 10000 PE 12000	430.86	100	0	1.5	100	95- 100	4/77		60 SLOT SCREEN
6-10-E12R	PN 10000 PE 12000	431.15	240	0	1.5	240	220- 240	6/63		REMOVED
6-10-E12S	PN 10000 PE 12000	431.15	180	0	1.5	180	160- 180	6/63		REMOVED
6-10-E7	PN 10300 PE 7375	465.90	130	0	0.0	0	0- 0	12/74	1B-SP16	

E.218

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-10-E6	PN 9750 PE 6300	470.67	130	0	0.0	0	0- 0	12/74	1B-SP-15	
6-10-E5A	PN 10023 PE 4844	466.30	96	0	0.0	0	0- 0	12/74	DB-19	
6-10-E5B	PN 9800 PE 5000	461.20	122	0	0.0	0	0- 0	12/74	1C-SP-6	DESTROYED
6-10-E4A	PN 10117 PE 4276	452.20	78	0	0.0	0	0- 0	12/74	DB-4	
6-10-E4B	PN 9944 PE 4078	448.00	81	0	0.0	0	0- 0	12/74	DB-6	
6-10-E4C	PN 9546 PE 3909	446.10	70	0	0.0	0	0- 0	12/74	DB-7	
6-10-E4D	PN 9884 PE 3617	435.10	58	0	0.0	0	0- 0	12/74	DB-8	DESTROYED
6-10-E4E	PN 9869 PE 3623	435.10	140	76	0.0	0	0- 0	12/74	DB-8A	DESTROYED
6-10-E4F	PN 9869 PE 3612	435.00	258	76	0.0	0	0- 0	12/74	DB-8 REDRILL	DESTROYED
6-10-E4G	PN 10226 PE 3774	443.80	59	0	0.0	0	0- 0	12/74	DB-9	
6-10-E4H	PN 10430 PE 3721	441.10	61	77	0.0	0	0- 0	12/74	DB-10	DESTROYED

E.219

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-10-E4J PE	PN 10422 3720	441.10	303	0	0.0	0	0- 0	12/74	DB-10A	DESTROYED
6-10-E3A PE	PN 10044 3439	437.20	249	71	0.0	0	0- 0	12/74	DB-3	DESTROYED
6-10-E3B PE	PN 10357 3464	440.10	300	77	0.0	0	0- 0	12/74	DB-11	DESTROYED
6-10-E3C PE	PN 9800 3477	448.10	73	0	0.0	0	0- 0	12/74	DB-17	
6-10-0 PW	PN 10300 100	0.00	60	46	0.0	0	0- 0		R2-SP-4	
6-10-1 PW	PN 10450 760	443.40	58	0	0.0	0	0- 0	12/72	B-24	
6-10-2 PW	PN 10390 2170	441.30	59	0	0.0	0	0- 0	12/72	B-23	
6-10-3A PW	PN 9997 3466	451.50	947	57	0.0	0	0- 0	12/72	B-36	
6-10-3B PW	PN 9875 3325	466.10	107	71	0.0	0	0- 0	12/74	1A-SP-8	
6-10-3C PW	PN 1015 3350	0.00	82	71	0.0	0	0- 0			
6-10-3D PW	PN 10100 3400	0.00	0	0	0.0	0	0- 0			

E.220

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-10-3E	PN 10150 PW 3420	0.00	76	70	0.0	0	0- 0			
6-10-3F	PN 10100 PW 3420	0.00	251	70	0.0	0	0- 0			
6-10-4	PN 9600 PW 3800	0.00	74	0	0.0	0	0- 0		B-SP-5	
6-10-6	PN 10400 PW 5600	456.40	94	0	0.0	0	0- 0	12/74	1D-SP-1	
6-10-10	PN 10014 PW 9862	518.00	125	0	5.0	0	0- 0	3/63	SP. 3-4 GSI	SEISMIC SHOT HOLE FILLED
6-10-30A	PN 9909 PW 30464	554.98	780	92	6.0	466	0- 0	12/81	GOLDER S-24 6-10-30 6-10-30	4" PLASTIC LINER
6-10-30B	N 0 E 0	0.00	0	154	6.0	0	0- 0	12/81		
6-10-54A	PN 10150 PW 53550	516.40	200	108	8.0	146	103- 150	10/50	10.2-53.5 USGS NO.3	SUBMERSIBLE PLUG AT 146 FT.
6-10-54B	PN 10125 PE 53687	516.20	0	0	3.0	4455	0- 0	5/81	DC-12	
6-10-99	PN 10200 PW 98550	1160.01	1003	0	0.0	1003	130- 150	12/22	RATSNK NO.11	
6-11-E10	PN 11400 PE 9525	464.10	130	0	0.0	0	0- 0	12/74	1B-SP-18	

E.221

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-11-E8A	PN 10850 PE 8450	453.80	125	99	0.0	0	0- 0	12/74	1B-SP-17	
6-11-E8B	PN 10564 PE 7879	448.90	567	0	0.0	0	0- 0	12/74	BH-143	
6-11-E5	PN 11000 PE 4700	458.54	121	0	0.0	0	0- 0	12/74	1C-SP-7	
6-11-E4A	PN 10947 PE 3862	454.00	78	0	0.0	0	0- 0	12/74	DB-2	
6-11-E4B	PN 10621 PE 4390	456.80	90	0	0.0	0	0- 0	12/72	DB-5	
6-11-E4C	PN 10540 PE 3608	443.30	300	0	0.0	0	0- 0	12/72	DB-14	DESTROYED
6-11-E4D	PN 10691 PE 3788	449.30	70	0	0.0	0	0- 0	12/72	DB-16	DESTROYED
6-11-E4E	PN 10550 PE 3500	440.50	656	0	0.0	0	0- 0	12/74	BH-140 DB-1	DESTROYED
6-11-E3A	PN 10580 PE 3478	439.60	123	0	0.0	0	0- 0	12/74	DB-13	DESTROYED
6-11-E3B	PN 10521 PE 3478	439.70	301	76	0.0	0	0- 0	12/74	DB-13A	DESTROYED
6-11-E3C	PN 10735 PE 3435	442.10	300	77	0.0	0	0- 0	12/74	DB-15	DESTROYED

E.222

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-11-E3D	PN 10558 PE 3425	0.00	300	0	0.0	0	0- 0	12/74	DB-12	DESTROYED
6-11-0A	PN 11184 PW 191	0.00	0	0	0.0	0	0- 0		CONS#3WPPSS2	
6-11-0B	PN 11270 PW 450	420.60	60	0	0.0	0	0- 0	12/72	B-16	DESTROYED
6-11-1A	PN 11515 PW 648	0.00	0	0	0.0	0	0- 0		CONS#2WPPSS2	
6-11-1B	PN 11490 PW 1060	443.50	58	0	0.0	0	0- 0	12/72	B-14	
6-11-1C	PN 11150 PW 1010	426.60	58	0	0.0	0	0- 0	12/72	B-15	
6-11-1D	PN 11000 PW 1410	443.00	59	0	0.0	0	0- 0	12/72	B-19	DESTROYED
6-11-1E	PN 10720 PW 1090	443.50	59	0	0.0	0	0- 0	12/72	B-22	
6-11-1H	PN 11490 PW 1325	441.60	58	0	0.0	0	0- 0	12/72	B-33	
6-11-1J	PN 11490 PW 810	438.10	60	0	0.0	0	0- 0	12/72	B-34	DESTROYED
6-11-1K	PN 11050 PW 700	424.50	58	0	0.0	0	0- 0	12/72	B-17	

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-11-2	PN 10690 PW 1830	445.30	58	0	0.0	0	0- 0	12/72	B-21	DESTROYED
6-11-3	PN 10930 PW 2380	447.60	58	0	0.0	0	0- 0	12/72	B-18	
6-11-4	PN 10950 PW 3800	448.90	93	0	0.0	0	0- 0	12/74	1A-SP-9	
6-11-5	PN 11000 PW 4600	0.00	93	0	0.0	0	0- 0	12/74	1D-SP-2	
6-11-6	PN 10530 PW 5700	461.90	115	0	0.0	0	0- 0	12/74	1D-SP-1A	
6-11-23A	PN 10518 PW 23048	545.29	755	0	6.0	96	0- 0	5/81	6-11-23 GOLDER S-19	
6-11-23B	N 0 E 0	0.00	0	0	8.0	0	0- 0	12/80		
6-11-29	PN 11281 PW 28747	545.08	821	145	6.0	156	0- 0	2/81	GOLDER S-18	
6-11-45A	PN 10900 PW 44745	578.58	380	170	6.0	219	170- 220	8/57	6-10-45 6-11-45	SUBMERSIBLE 6" SCREEN 168-225 FT., PLUG AT 219 FT.
6-11-45B	PN 10934 PW 44734	578.40	100	0	6.0	0	0- 0	1/67	6-11-45A	BEN FRANKLIN DAM STUDY
6-11-45C	PN 10930 PW 44762	578.26	175	169	6.0	175	168- 175	12/68	6-11-45B	

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-12-E4	PN 12200 PE 4400	457.40	120	0	0.0	0	0- 0	12/74	1C-SP-8	
6-12-E3	PN 12205 PE 3460	452.50	77	0	0.0	0	0- 0	12/74	CB-16	
6-12-1A	PN 11760 PW 1160	441.80	846	0	0.0	0	0- 0	12/72	B-12 CONS.#1	WPPSS 2
6-12-1B	PN 12260 PW 1450	438.80	251	60	0.0	0	0- 0	5/71	B-1	DESTROYED
6-12-1C	PN 12260 PW 1275	437.60	117	59	0.0	0	0- 0	4/71	B-2	DESTROYED
6-12-1D	PN 12260 PW 1100	435.20	150	57	0.0	0	0- 0	4/71	B-3	DESTROYED
6-12-1E	PN 12070 PW 1450	439.40	108	61	0.0	0	0- 0	4/71	B-4	DESTROYED
6-12-1F	PN 12070 PW 1275	438.90	150	62	0.0	0	0- 0	4/71	B-5	DESTROYED
6-12-1G	PN 12070 PW 1100	439.20	99	0	0.0	0	0- 0	3/71	B-6	DESTROYED
6-12-1H	PN 11880 PW 1450	441.10	150	62	0.0	0	0- 0	5/71	B-7	DESTROYED
6-12-1J	PN 11880 PW 1275	440.60	105	63	0.0	0	0- 0	4/71	B-8	DESTROYED

E.225

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-12-1K	PN 18800 PW 1100	439.80	250	66	0.0	0	0- 0	4/71	B-9	DESTROYED
6-12-1L	PN 12040 PW 1335	439.40	109	61	0.0	0	0- 0	4/71	B-10	DESTROYED
6-12-1P	PN 12120 PW 1450	439.00	58	0	0.0	0	0- 0	12/72	B-29	DESTROYED
6-12-1Q	PN 12120 PW 1190	438.70	58	0	0.0	0	0- 0	12/72	B-30	DESTROYED
6-12-1R	PN 11700 PW 1325	443.40	61	0	0.0	0	0- 0	12/72	B-31	DESTROYED
6-12-1S	PN 11700 PW 980	442.50	61	0	0.0	0	0- 0	12/72	B-32	DESTROYED
6-12-2A	PN 12100 PW 2100	0.00	61	61	6.0	0	0- 0		B-SP-6 6-12-2	
6-12-2B	PN 11700 PW 1520	440.90	152	0	0.0	0	0- 0	12/72	B-13	
6-12-3	PN 12150 PW 2500	440.50	81	0	0.0	0	0- 0	12/72	1D-SP-4	
6-12-4A	PN 12100 PW 4100	444.20	83	0	0.0	0	0- 0	12/74	1A-SP-10 6-12-4	
6-12-4B	PN 11730 PW 3700	448.80	84	0	0.0	0	0- 0	12/74	1D-SP-3	DESTROYED.

E.226

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-12-4C	PN 11880 PW 3750	445.40	104	0	0.0	0	0- 0	12/74	1D-SP-3A	
6-12-4D	N 0 E 0	0.00	150	0	8.0	0	65- 145	3/82		SUBMERSIBLE
6-12-11	PN 11642 PW 11490	533.00	125	0	5.0	0	0- 0	6/63	SP. 2-3 GSI	SEISMIC SHOT HOLE FILLED
6-12-18	PN 12389 PW 18193	548.67	800	0	6.0	0	0- 0	4/81	GOLDER S-21	DESTROYED
6-12-26	N 0 E 0	0.00	0	0	6.0	0	0- 0	12/81		
6-13-E16	PN 12740 PW 15640	378.60	121	32	0.0	0	0- 0	12/74	CB-20	
6-13-E14	PN 0 PE 13573	388.79	0	0	0.0	0	0- 0	12/73		
6-13-E4A	PN 12975 PE 3845	455.10	91	0	0.0	0	0- 0	12/74	CB-18	
6-13-E4B	PN 12700 PE 4300	462.49	117	0	0.0	0	0- 0	12/74	1C-SP-10	
6-13-E4C	PN 13400 PE 4200	460.50	122	0	0.0	0	0- 0	12/74	1C-SP-17	DESTROYED
6-13-E3A	PN 12828 PE 2825	442.10	168	71	0.0	0	0- 0	12/74	CB-3	DESTROYED

E.227

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-13-E3B	PN 12829 PE 2618	442.10	50	0	0.0	0	0- 0	12/74	CB-3AA	DESTROYED
6-13-E3C	PN 12830 PE 2610	442.10	202	0	0.0	0	0- 0	12/74	CB-3A	DESTROYED
6-13-E3D	PN 13070 PE 3280	449.10	74	0	0.0	0	0- 0	12/74	CB-4	
6-13-E3E	PN 13497 PE 2608	449.60	300	0	0.0	0	0- 0	12/74	CB-8	DESTROYED
6-13-E3F	PN 13381 PE 2719	451.90	297	0	0.0	0	0- 0	12/74	CB-11	DESTROYED
6-13-E3G	PN 13175 PE 2775	445.80	74	0	0.0	0	0- 0	12/74	CB-12	DESTROYED
6-13-E3H	PN 12552 PE 2775	442.20	70	0	0.0	0	0- 0	12/74	CB-15	
6-13-E3J	PN 12853 PE 3070	447.90	75	0	0.0	0	0- 0	12/74	CB-17	
6-13-E2A	PN 13344 PE 2383	445.30	301	76	0.0	0	0- 0	12/74	CB-5	DESTROYED
6-13-E2C	PN 12551 PE 2475	436.90	57	0	0.0	0	0- 0	12/74	CB-14	
6-13-E2D	PN 13455 PE 2468	0.00	300	0	0.0	0	0- 0	12/74		DESTROYED

E.228

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-13-0	PN 13350 PW 400	412.90	65	0	0.0	0	0- 0	12/74	1D-SP-6	
6-13-1	PN 13100 PW 1400	0.00	0	0	0.0	0	0- 0		B-SP-7	
6-13-1A	PN 12830 PW 1320	441.50	245	0	0.0	0	0- 0		WPPSS2 #1	WATER SUPPLY WELL
6-13-1B	PN 12525 PW 1130	439.00	234	0	0.0	0	0- 0		WPPSS2 #2	WATER SUPPLY WELL
6-13-1C	N 0 E 0	0.00	0	0	0.0	0	0- 0			
6-13-2A	PN 12700 PW 1800	439.50	70	63	0.0	0	0- 0			
6-13-2B	PN 12525 PW 1845	439.50	875	41	0.0	0	0- 0	12/72	B-35	
6-13-2C	PN 12800 PW 1500	440.90	82	0	0.0	0	0- 0	12/74	1D-SP-5	DESTROYED
6-13-5	PN 13250 PW 4500	444.50	86	0	6.0	38	0- 0	12/74	1A-SP-11	
6-13-13A	PN 13257 PW 13105	539.00	140	0	5.0	0	0- 0	6/63	SP. 8 GSI	SEISMIC SHOT HOLE FILLED
6-13-13B	PN 13257 PW 13105	539.00	140	0	5.0	0	0- 0	6/63	SP. 1-2 GSI	SEISMIC SHOT HOLE FILLED

E.229

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-13-26	PN 13092 PW 28479	512.78	820	115	6.0	214	0- 0	2/81	GOLDER S-14	4" PLASTIC LINER
6-13-28A	N 0 E 0	0.00	0	135	6.0	0	0- 0	12/81		
6-13-28B	N 0 E 0	0.00	0	0	6.0	0	0- 0	12/81		
6-13-84	PN 12596 PW 63975	552.07	167	125	8.0	156	120- 147	10/50	USGS NO.4 12.5-64.0	BAIL PLUG AT 156
6-14-E6P	PN 13711 PE 5507	458.44	507	71	1.5	489	490- 500	1/66		
6-14-E6Q	PN 13749 PE 5507	457.91	451	71	1.5	451	441- 451	1/66		
6-14-E6R	PN 13787 PE 5508	458.14	390	71	1.5	390	377- 387	2/66		
6-14-E6S	PN 13830 PE 5506	457.77	302	0	1.5	292	284- 294	2/66		
6-14-E6T	PN 13869 PE 5500	458.38	121	94	1.5	121	111- 121	2/66		BAIL
6-14-E4	PN 13800 PE 4000	461.22	114	0	0.0	0	0- 0	12/74	1C-SP-11	
6-14-E3A	PN 13900 PE 2860	451.60	88	82	0.0	0	0- 0	12/74	CB-2	DESTROYED

E.230

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-14-E3B	PN 13631 PE 2612	449.60	303	78	0.0	0	0- 0	12/74	CB-9	DESTROYED
6-14-E3C	PN 13643 PE 2790	451.40	76	0	0.0	0	0- 0	12/74	CB-10	DESTROYED
6-14-E3D	PN 13571 PE 3389	456.00	84	0	0.0	0	0- 0	12/74	CB-19	
6-14-E3E	PN 13504 PE 2502	450.10	629	0	0.0	0	0- 0	12/74	BH-142 CB-1	
6-14-E2A	PN 13527 PE 2473	451.30	301	81	0.0	0	0- 0	12/74	CB-7	
6-14-E2B	PN 13505 PE 2420	0.00	13	0	0.0	0	0- 0	12/74	CB-6	
6-14-E1A	PN 14000 PE 600	409.40	60	0	0.0	0	0- 0	12/74	1D-SP-7	
6-14-E1B	PN 14200 PE 1000	417.60	70	0	0.0	0	0- 0	12/74	1D-SP-8	
6-14-E1C	PN 14350 PE 900	421.00	96	0	0.0	0	0- 0	12/74	1D-SP-8A	
6-14-1A	PN 14000 PW 900	0.00	0	0	0.0	0	0- 0			
6-14-1B	PN 14100 PW 900	0.00	0	0	0.0	0	0- 0		B-SP-8	

E.231

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-14-3	PN 13600 PW 2700	0.00	63	61	6.0	0	0- 0		R2-SP-5	
6-14-5	PN 14400 PW 4900	442.10	84	0	0.0	0	0- 0	12/74	1A-SP-12	
6-14-13	PN 13501 PW 13349	540.00	155	0	5.0	0	0- 0	6/63	SP. 7 GSI	SEISMIC SHOT HOLE FILLED
6-14-14A	PN 14477 PW 14325	543.00	155	0	5.0	0	0- 0	6/63	SP. 3 GSI	SEISMIC SHOT HOLE FILLED
6-14-14B	PN 14233 PW 14081	542.00	155	0	5.0	0	0- 0	6/63	SP. 4 GSI	SEISMIC SHOT HOLE FILLED
6-14-14C	PN 13989 PW 13837	542.00	153	0	5.0	0	0- 0	6/63	SP. 5 GSI	SEISMIC SHOT HOLE FILLED
6-14-14D	PN 13745 PW 13593	540.00	155	0	5.0	0	0- 0	6/63	SP. 6 GSI	SEISMIC SHOT HOLE FILLED
6-14-28	N 0 E 0	0.00	0	136	6.0	0	0- 0	12/81		
6-14-38	PN 14210 PW 37978	514.89	425	113	8.0	165	110- 409	11/58		SUBMERSIBLE
6-14-38P	PN 14210 PW 37978	514.89	420	113	1.5	420	415- 420	4/77		60 SLOT SCREEN
6-14-38Q	PN 14210 PW 37978	514.89	180	113	1.5	180	175- 180	4/77		60 SLOT SCREEN

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WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-14-38R	PN 14210 PW 37978	515.38	285	109	1.5	285	280- 300	11/63		REMOVED
6-14-38S	PN 14210 PW 37978	515.40	236	109	1.5	236	220- 240	11/63		REMOVED
6-14-47	PN 13628 PW 47317	587.23	190	179	6.0	189	175- 188	4/69		BAIL
6-15-E13	PN 15323 PW 12713	412.10	1273	0	2.0	0	0- 0	12/74	DB-2	
6-15-E4A	PN 15000 PE 3700	456.95	112	0	0.0	0	0- 0	12/74	1C-SP-12	
6-15-E4B	PN 14500 PE 3900	458.70	124	0	0.0	0	0- 0	12/74	1C-SP-18	
6-15-E3A	PN 15050 PE 2500	450.30	258	85	0.0	0	0- 0	12/74	BH-144 6-15-E3	
6-15-E3B	PN 15400 PE 3100	457.60	121	0	0.0	0	0- 0	12/74	1D-SP-10	
6-15-E3C	PN 15100 PE 2600	456.10	112	0	0.0	0	0- 0	12/74	1D-SP-16	
6-15-E2A	PN 14800 PE 2100	450.70	101	0	0.0	0	0- 0	12/74	1D-SP-9	
6-15-E2B	PN 14950 PE 2000	450.40	115	0	0.0	0	0- 0	12/74	1D-SP-9A	

E.233

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-15-E2C	PN 14600 PE 1600	438.20	88	0	0.0	0	0- 0	12/74	1D-SP-15	
6-15-0	PN 15100 PW 100	0.00	36	31	0.0	0	0- 0		B-SP-9	
6-15-3	PN 14500 PW 3400	0.00	62	57	0.0	0	0- 0		R2-SP-6	
6-15-4	PN 15400 PW 4100	0.00	61	53	0.0	0	0- 0		R2-SP-7	
6-15-15A	PN 14815 PW 14963	547.14	722	149	8.0	190	140- 635	8/60	6-15-15	CASED TO 710 FT., CEMENT PLUG 190 FT.
6-15-15AP	PN 14815 PW 14963	547.34	215	150	1.5	215	205- 215	7/77		60 SLOT SCREEN
6-15-15AQ	PN 14815 PW 14963	547.34	525	61	1.5	61	515- 540	6/62		REMOVED TO 284 FT.
6-15-15AR	PN 14815 PW 14963	547.34	460	150	1.5	192	435- 460	6/62		REMOVED TO 284 FT.
6-15-15AS	PN 14815 PW 14963	547.34	380	38	1.5	38	355- 380	6/62		REMOVED TO 284 FT.
6-15-15AT	PN 14815 PW 14963	547.34	280	14	1.5	14	275- 300	6/62		REMOVED
6-15-15B	PN 14831 PW 14991	548.36	163	151	6.0	163	0- 0	7/72		SUBMERSIBLE SCREEN 141-161

E.234

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-15-15C	PN 14985 PW 14813	545.00	748	0	5.0	748	0- 0	6/83	GSI 15-15A	SEISMIC SHOT HOLE FILLED
6-15-15D	PN 14985 PW 14813	545.00	155	0	5.0	0	0- 0	6/83	SP1GSI1515B	SEISMIC SHOT HOLE FILLED
6-15-15E	PN 14721 PW 14569	544.00	155	0	5.0	0	0- 0	6/83	SP2GSI1515C	SEISMIC SHOT HOLE FILLED
6-15-15F	PN 14910 PW 14838	544.84	5008	0	8.0	5008	0- 0	12/77	DC-7	
6-15-15G	PN 14958 PW 14862	545.13	4100	0	3.0	0	0- 0	8/78	DC-8	
6-15-24E	N 0 E 0	0.00	0	147	6.0	0	0- 0	12/81		
6-15-25A	N 0 E 0	0.00	0	0	6.0	0	0- 0	12/81		FILLED IN
6-15-25B	N 0 E 0	0.00	0	0	6.0	0	0- 0	12/81		FILLED IN
6-15-25C	N 0 E 0	0.00	0	108	6.0	0	0- 0	12/81		
6-15-25D	N 0 E 0	0.00	0	0	6.0	0	0- 0	12/81		FILLED IN
6-15-25E	N 0 E 0	0.00	0	0	6.0	0	0- 0	12/81		FILLED IN

E.235

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-16-26	PN 15802 PW 26370	523.83	350	125	8.0	175	120- 150	4/56	6-14-27	SUBMERSIBLE CEMENT PLUG AT 175 FT.
6-16-E5	PN 16300 PE 470	457.40	116	0	0.0	0	0- 0	12/74	1D-SP-18	
6-16-E4A	PN 15871 PE 3580	459.30	706	71	0.0	0	0- 0	12/74	BH-139A 6-16-E4	
6-16-E4B	PN 16200 PE 3500	459.10	106	0	0.0	0	0- 0	12/74	1C-SP-13	
6-16-E4C	PN 16000 PE 4200	455.40	120	0	0.0	0	0- 0	12/74	1D-SP-11	
6-16-E4D	PN 15700 PE 3800	459.20	118	0	0.0	0	0- 0	12/74	1C-SP-19	
6-16-E4E	PN 15700 PE 3700	457.40	115	0	0.0	0	0- 0	12/74	1D-SP-17	
6-16-E3A	PN 15500 PE 3300	458.40	280	70	0.0	0	0- 0	12/74	BH-145 6-16-E3	
6-16-E3B	PN 15550 PE 3000	460.50	133	0	0.0	0	0- 0	12/74	1D-SP-10A	
6-16-E1	PN 16100 PE 500	0.00	41	40	0.0	0	0- 0		B-SP-10	
6-16-5	PN 16100 PW 4900	0.00	52	48	0.0	0	0- 0		R2-SP-8	

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-16-22	N E	0 0	0.00	0	156	6.0	0	0- 0	12/81	
6-16-23	PN 15976 PW 22871	555.12	790	155	6.0	168	0- 0	2/81	GOLDER S-13	
6-16-30A	PN 16248 PW 30490	561.06	910	138	6.0	474	0- 0	12/81	GOLDER S-16	4" PLASTIC LINER
6-16-30B	N E	0 0	0.00	0	162	6.0	0	0- 0	12/81	
6-16-30C	N E	0 0	0.00	0	159	6.0	0	0- 0	12/81	
6-16-51	PN 15997 PW 50997	577.90	140	0	6.0	0	0- 0	6/69	6-15-52	
6-17-E6	PN 17200 PE 6200	462.40	120	0	0.0	0	0- 0	12/74	1D-SP-13	
6-17-E5	PN 16600 PE 5200	453.30	108	0	0.0	0	0- 0	12/74	1D-SP-12	
6-17-E3A	PN 17300 PE 3200	461.60	115	0	0.0	0	0- 0	12/74	1C-SP-14	
6-17-E3B	PN 16800 PE 3300	461.30	119	0	0.0	0	0- 0	12/74	1C-SP-20	
6-17-3	PN 16600 PE 2500	443.70	59	0	0.0	0	0- 0	12/72	B-20	

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WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-17-5	PN 17450 PW 4500	433.19	105	48	8.0	64	45- 72	9/50	USGS NO.9 17.4-4.5	SUBMERSIBLE #10 SCREEN 42-52 FT.
6-17-15	PN 16743 PW 15218	535.76	730	0	6.0	132	0- 0	4/81	S-20	
6-17-24	N 0 E 0	587.77	0	0	0.0	0	0- 0			
6-17-25A	PN 17447 PW 24696	528.68	0	24	6.0	24	0- 0	12/81	GOLDER X13	
6-17-25B	PN 17398 PW 24733	526.77	0	51	6.0	177	0- 0	12/81	GOLDER X14	
6-17-25C	PN 17344 PW 24775	528.27	0	0	6.0	0	0- 0	12/81	GOLDER X-15	
6-17-26A	PN 16675 PW 26346	523.00	140	121	6.0	0	121- 137	5/81	MW-3	
6-17-26BP	PN 16664 PW 26188	518.02	290	0	0.8	0	268- 288	7/81	PH-5	PIEZOMETER
6-17-26BQ	PN 16664 PW 26188	518.61	0	0	2.0	0	156- 161	7/81	PH-5	PIEZOMETER
6-17-26BR	PN 16664 PW 26188	518.38	130	0	2.0	0	120- 125	7/81	PH-5	PIEZOMETER
6-17-26CP	PN 16667 PW 26086	515.89	196	0	2.0	0	186- 191	7/81	PH-6	PIEZOMETER

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-17-26CQ	PN 16867 PW 26086	515.87	165	0	2.0	0	155- 160	7/81	PH-6	PIEZOMETER
6-17-26CR	PN 16867 PW 26086	515.79	130	0	2.0	0	120- 125	7/81	PH-6	PIEZOMETER
6-17-26D	N 0 E 0	0.00	0	117	6.0	136	0- 0	12/81		
6-17-26E	N 0 E 0	0.00	0	119	6.0	124	0- 0	12/81		
6-17-26F	N 0 E 0	0.00	0	0	6.0	0	0- 0	12/81	E-1	
6-17-26G	PN 17476 PW 26041	0.00	773	118	6.0	119	0- 0	12/81	E-19 6-17-26	
6-17-26H	N 0 E 0	0.00	0	0	6.0	0	0- 0	12/81	E-20	
6-17-27	N 0 E 0	0.00	0	129	6.0	149	0- 0	12/81		
6-17-47	PN 17333 PW 47318	577.86	353	174	8.0	1292	165- 340	1/59	6-18-48 DB-13 6-20-55	BAIL DEEPEMED 1/79, NX CASING TO 1068 FT. (?)
6-17-70	PN 17000 PW 70000	563.18	286	90	8.0	125	75- 125	10/58		BAIL PLUG AT 125
6-17-93	PN 17000 PW 93000	765.00	55	0	10.0	55	0- 0	10/57		CASING REMOVED

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-18-E8	PN 18400 PE 78300	433.40	90	0	0.0	0	0- 0	12/74	1D-SP-19 6-18-E8A	
6-18-E8B	PN 18400 PE 8300	433.40	0	0	0.0	0	0- 0			
6-18-E7	PN 17800 PE 7300	462.90	130	0	0.0	0	0- 0	12/74	1D-SP-14	
6-18-E3A	PN 18500 PE 2900	461.80	115	0	0.0	0	0- 0	12/74	1C-SP-15	
6-18-E3B	PN 17700 PE 26000	463.20	120	0	0.0	0	0- 0	12/74	1C-SP-16	
6-18-E3C	PN 18000 PE 3000	460.50	125	0	0.0	0	0- 0	12/74	1C-SP-21	
6-18-21	PN 17608 PW 20823	538.07	750	28	6.0	609	0- 0	2/81	GOLDER S-12	4" PVC LINER
6-18-25A	PN 17674 PW 25090	521.00	316	0	6.0	313	290- 315	5/81	MW-2	
6-18-25BP	PN 17705 PW 25130	518.02	683	0	0.8	0	668- 678	7/81	PH-2	PIEZOMETER.
6-18-25BQ	PN 17705 PW 25130	0.00	495	0	0.8	0	479- 489	7/81		BROKEN OFF AT 267 FT.
6-18-25BR	PN 17705 PW 25130	519.40	300	0	0.8	0	278- 288	7/81	PH-2	PIEZOMETER

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WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-18-25C	PN 17534 PW 24629	530.00	0	126	6.0	129	0- 0	12/81	X-11	CASING BLASTED AT 129 FT.
6-18-25D	PN 17565 PW 24604	530.00	0	8	6.0	117	0- 0	12/81	X-12	
6-18-25E	PN 17520 PW 24892	521.47	0	37	6.0	566	0- 0	12/81	GOLDER S-2 6-18-25	4" PVC LINER
6-18-25F	N 0 E 0	527.00	0	0	6.0	0	0- 0	12/81		
6-18-27A	N 0 E 0	0.00	0	127	6.0	0	0- 0	12/81		
6-18-27B	N 0 E 0	0.00	0	30	6.0	0	0- 0	12/81	X-23	
6-18-27C	N 0 E 0	0.00	0	0	6.0	0	0- 0	12/81	X-24	
6-18-27D	N 0 E 0	0.00	0	129	6.0	0	0- 0	12/81	X-25	
6-18-27E	N 0 E 0	0.00	0	127	6.0	0	0- 0	12/81	X-17	
6-18-27F	N 0 E 0	0.00	0	85	6.0	0	0- 0	12/81	X-18	
6-18-27G	N 0 E 0	0.00	0	74	6.0	0	0- 0	12/81	X-19	

E.241

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-18-27H	N E	0 0	0.00 0	0 0	6.0 0	0- 0	0 0	12/81	X-20	
6-18-27I	N E	0 0	0.00 0	0 0	6.0 0	0- 0	0 0	12/81	X-16	DESTROYED
6-18-27J	N E	0 0	0.00 0	0 0	6.0 0	0- 0	0 0	12/81	X-21	DESTROYED
6-18-27K	N E	0 0	0.00 0	133 0	6.0 0	0- 0	0 0	12/81	X-21A	DESTROYED
6-18-27L	N E	0 0	0.00 0	136 0	6.0 0	0- 0	0 0	12/81	X-22	DESTROYED
6-18-27M	N E	0 0	0.00 0	0 0	6.0 0	0- 0	0 0	12/81		DESTROYED
6-18-28	PN 17646 PW 27616	539.00	160	137	6.0	155	135- 155	5/81	MW-4	
6-18-33	N E	0 0	0.00 0	0 0	6.0 0	0- 0	0 0	12/81		
6-19-E9	PN 1900 PE 9400	441.10	103	0	0.0	0	0- 0	12/74	1D-SP-20	
6-19-9	PN 19400 PW 9300	450.00	95	0	6.0	95	0- 0	12/43	U.S.E.D.L-3	NOT LOCATED
6-19-20	N E	0 0	0.00 0	148 0	6.0 0	0- 0	0 0	12/81		

E.242

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-19-23	PN 19260 PW 22987	536.67	942	142	6.0	570	0- 0	3/81	S-5	4" PLASTIC LINER
6-19-26A	PN 18644 PW 26362	582.00	200	126	6.0	196	125- 195	5/81	MW-1	
6-19-26BP	PN 18673 PW 26399	526.61	195	0	2.0	0	189- 194	5/81	PH-1	PIEZOMETER.
6-19-26BQ	PN 18673 PW 26399	526.71	136	0	2.0	0	131- 136	5/81	PH-1	PIEZOMETER.
6-19-27	PN 18960 PW 26780	526.58	780	0	6.0	51	0- 0	3/81	S-15	
6-19-34A	PN 18578 PW 33612	536.36	777	0	6.0	79	0- 0	12/81	S-17 6-19-34	
6-19-34B	N 0 E 0	0.00	0	0	6.0	0	0- 0	12/81		
6-19-43	PN 18825 PW 43150	551.58	202	150	8.0	183	130- 182	9/50	USGS NO.1 18.8-43.2	SUBMERSIBLE 6" SCREEN 127-185, PLUG AT 183
6-19-47A	PN 19096 PW 46997	617.18	218	215	6.0	215	0- 0	6/69		
6-19-47B	PN 19002 PW 47003	614.57	0	209	6.0	218	0- 0			
6-19-47C	PN 19010 PW 47002	613.59	0	0	7.0	53	0- 0			

E.243

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-19-47D	PN 19005 PW 47009	613.57	0	0	2.0	15	0- 0			
6-19-51	N 0 E 0	636.15	195	0	6.0	0	0- 0	6/69		
6-19-58	PN 18953 PW 58260	573.05	300	156	8.0	195	149- 194	1/59		SUBMERSIBLE PLUG AT 195 FT.
6-19-58P	PN 18953 PW 58260	573.31	269	154	1.5	269	249- 269	8/63		REMOVED
6-19-88	PN 19185 PW 87736	644.45	388	134	8.0	170	70- 170	11/57	6-20-87	SUBMERSIBLE PLUG AT 170 FT.
6-20-E19	N 0 E 0	0.00	0	0	0.0	0	0- 0			
6-20-E12	PN 20304 PE 12017	437.25	357	83	8.0	100	65- 344	11/61		BAIL
6-20-E120	PN 20304 PE 12017	437.49	100	0	1.5	100	80- 100	5/65		
6-20-E12P	PN 20304 PE 12017	437.45	345	54	1.5	138	320- 345	9/62		BAIL
6-20-E12Q	PN 20304 PE 12017	437.45	253	0	1.5	238	228- 253	9/62		
6-20-E12R	PN 20304 PE 12017	437.45	198	0	1.5	149	178- 198	9/62		

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-20-E12S	PN 20304 PE 12017	437.45	138	82	1.5	138	113- 138	9/62		
6-20-E11	PN 20200 PE 11400	444.50	110	0	0.0	0	0- 0	12/74	1D-SP-22	
6-20-E10	PN 19600 PE 10400	0.00	100	0	0.0	0	0- 0	12/74	1D-SP-20	
6-20-E8	N 0 E 0	0.00	0	0	0.0	0	0- 0			
6-20-E5	PN 19970 PE 4760	467.00	0	0	0.0	0	0- 0			
6-20-E5A	N 0 E 0	465.00	123	97	8.0	114	0- 0	10/76		SUBMERSIBLE SCREEN 95-100 FT.
6-20-E5P	PN 20008 PE 4755	467.04	466	0	1.5	466	445- 455	3/66	6-20-E5AP	BAIL
6-20-E5Q	PN 20040 PE 4750	466.89	422	99	1.5	422	408- 418	3/66	6-20-E5AQ	BAIL
6-20-E5R	PN 20070 PE 4766	467.47	321	0	1.5	321	297- 307	3/66	6-20-E5AR	BAIL
6-20-E5S	PN 20111 PE 4772	466.58	222	0	1.5	222	210- 220	4/66	6-20-E5AS	BENT OVER.
6-20-E5T	PN 20148 PE 4780	467.69	125	0	1.5	122	113- 123	4/66	6-20-E5AT	

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WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-20-E3	PN 20050 PE 2550	0.00	0	0	0.0	0	0- 0		1C-SP-?	
6-20-E2	PN 20341 PE 2477	465.90	701	0	0.0	0	0- 0	12/74	BH-141	
6-20-18A	PN 19579 PW 18352	532.10	680	134	6.0	171	0- 0	12/81	S-10 6-20-18	FILLED IN
6-20-18B	N 0 E 0	0.00	0	0	6.0	0	0- 0	12/81		FILLED IN
6-20-18C	N 0 E 0	0.00	0	0	6.0	0	0- 0	12/81		FILLED IN
6-20-18D	N 0 E 0	0.00	0	0	6.0	0	0- 0	12/81		FILLED IN
6-20-20	PN 20389 PW 20390	505.58	158	107	8.0	142	105- 155	7/48		SUBMERSIBLE CEMENT PLUG AT 142 FT.
6-20-25	PN 20468 PW 24894	522.78	722	0	6.0	74	0- 0	4/81	S-3	
6-20-32	N 0 E 0	0.00	0	151	6.0	0	0- 0	12/81		
6-20-39	PN 20472 PW 39078	539.98	632	138	8.0	490	130- 593	12/60		SUBMERSIBLE PLUG AT 490 FT.
6-20-390	PN 20472 PW 39078	540.23	230	0	1.5	0	210- 230	4/65		REMOVED

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-20-39P	PN 20472 PW 39078	540.23	618	132	1.5	618	608- 618	8/77		60 SLOT SCREEN
6-20-39Q	PN 20472 PW 39078	540.23	530	138	1.5	141	515- 535	6/64		REMOVED
6-20-39R	PN 20472 PW 39078	540.23	450	139	1.5	0	435- 455	6/64		REMOVED
6-20-39S	PN 20472 PW 39078	540.23	370	0	1.5	0	355- 375	6/64		REMOVED
6-20-39T	PN 20472 PW 39078	540.23	290	0	1.5	0	275- 295	6/64		REMOVED
6-20-41E	N 0 E 0	0.00	4009	0	12.0	0	0- 0	1/88	DC-25	
6-20-82	PN 19847 PW 82345	614.31	2000	0	12.0	455	100- 119	12/29	BENSON RANCH	BAIL
6-21-E2	PN 20800 PE 2400	473.10	125	0	0.0	0	0- 0	12/74	1C-SP-22	
6-21-6	PN 21085 PW 6320	436.81	68	47	6.0	66	44- 67	8/79	23-7 6-23-7	SUBMERSIBLE SCREEN 40-62 FT.
6-21-17	PN 20826 PW 16790	527.31	725	128	6.0	136	0- 0	3/81	S-11	
6-21-30A	N 0 E 0	539.00	0	0	6.0	0	0- 0	12/81	S-1A	

E.247

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-21-30B PW 29828	PN 21278	539.03	975	137	6.0	338	0- 0	3/81	S-1 6-21-30	
6-22-E2 PE 2100	PN 22000	470.70	125	0	0.0	0	0- 0	12/74	1C-SP-23	
6-22-23 PW 22692	PN 22440	513.37	720	113	6.0	220	0- 0	3/81	S-9	
6-22-55 PW 55001	PN 21994	624.20	160	0	6.0	0	0- 0	6/69		
6-22-70 PW 69259	PN 19810	614.96	373	184	8.0	220	0- 0	11/62		SUBMERSIBLE PLUG AT 230 FT. UNCASD 126-373
6-22-700 PW 69259	PN 19810	615.25	200	0	1.5	200	180- 200	4/65		REMOVED
6-22-70P PW 69259	PN 19810	614.96	320	187	1.5	320	315- 320	3/77		60 SLOT SCREEN
6-22-70Q PW 69259	PN 19810	614.96	265	0	1.5	265	260- 265	3/77		60 SLOT SCREEN
6-23-E2 PE 1800	PN 23200	473.50	125	0	0.0	0	0- 0	12/74	1C-SP-24	
6-23-33 PW 32754	PN 23408	553.19	552	138	6.0	233	0- 0	3/81	S-4	
6-23-34 PW 34191	PN 23161	532.86	139	0	6.0	136	0- 0	1/87	SW-4	SUBMERSIBLE SCREEN 121-136 FT.

E.248

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-24-1P	PN 23576 PW 1355	474.55	537	Ø	1.5	444	446- 456	2/66		BAIL
6-24-1Q	PN 23620 PW 1356	475.29	355	105	1.5	355	327- 337	2/66		BAIL
6-24-1R	PN 23693 PW 1359	476.03	316	104	1.5	316	304- 314	3/66		BAIL
6-24-1S	PN 23731 PW 1360	476.27	221	104	1.5	221	211- 221	3/66		BAIL
6-24-1T	PN 23654 PW 1357	475.54	134	102	1.5	134	124- 134	2/66		BAIL
6-24-33	PN 23809 PW 33315	524.21	165	124	8.0	159	116- 164	8/48	6-25-35	SUBMERSIBLE CEMENT PLUG AT 159 FT.
6-24-34A	PN 23544 PW 34071	533.89	141	Ø	6.0	137	Ø- Ø	2/87	SW-3	SUBMERSIBLE SCREEN 122-137 FT.
6-24-34B	PN 23879 PW 33967	533.50	145	Ø	6.0	137	Ø- Ø	3/87	SW-4	SUBMERSIBLE SCREEN 122-137 FT.
6-24-34C	PN 24257 PW 33853	532.58	141	Ø	6.0	136	Ø- Ø	3/87	SW-5	SUBMERSIBLE SCREEN 121-136 FT.
6-24-35	PN 24351 PW 35203	538.81	145	Ø	6.0	145	Ø- Ø	3/87	SW-1	SUBMERSIBLE SCREEN 130-145 FT.
6-24-46	PN 23968 PW 45994	591.46	680	189	10.0	230	180- 670	10/58		SUBMERSIBLE PLUG AT 230 FT.

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-24-95	N E	0 0	0.00	0	0	0.0	0	0-	0	PROJECT ALE WATER SUPPLY WELL
6-25-E2	PN 24700 PE 1600	484.70	135	0	0.0	0	0-	0	12/74	1C-SP-25
6-25-20	PN 24586 PW 19731	521.90	992	118	6.0	158	0-	0	5/81	S-22
6-25-26	PN 24809 PW 25794	515.50	685	0	6.0	52	0-	0	3/81	S-8
6-25-31	PN 25202 PW 30985	511.76	816	118	6.0	680	0-	0	1/81	S-6
6-25-33A	PN 25364 PW 33444	528.55	255	0	4.0	200	0-	0	1/87	DM2
6-25-33B	PN 25329 PW 33458	0.00	230	0	8.0	0	0-	0	12/86	D02
6-25-33BP	PN 25330 PW 33458	528.01	220	0	2.0	220	0-	0	12/86	SCREEN 215-220 FT.
6-25-33BQ	PN 25330 PW 33458	528.15	193	0	2.0	193	0-	0	12/86	SCREEN 188-193 FT.
6-25-34A	PN 25384 PW 33500	530.01	145	0	5.0	139	0-	0	7/86	SM3
6-25-34B	PN 25221 PW 33551	529.13	139	0	5.0	138	0-	0	9/86	SM5

PUMP
SCREEN 191-200 FT.

CASING FILLED

SCREEN 215-220 FT.

SCREEN 188-193 FT.

SUBMERSIBLE
SCREEN 118-138 FT.

SUBMERSIBLE
SCREEN 118-138 FT.

E.250

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-25-34C	PN 24752 PW 33700	535.46	143	131	8.0	140	0- 0	4/87	SW-6 6-25-34	SUBMERSIBLE SCREEN 124-139 FT.
6-25-55	PN 25357 PW 55192	676.55	315	266	8.0	309	260- 314	7/48	6-25-58	SUBMERSIBLE CEMENT PLUG AT 309 FT.
6-25-70	PN 25284 PW 70084	629.78	460	0	8.0	220	175- 440	8/48		SUBMERSIBLE CEMENT PLUG AT 220 FT.
6-25-700	PN 25258 PW 70080	629.82	200	0	1.5	0	180- 200	1/65		REMOVED
6-25-70P	PN 25258 PW 70080	629.82	438	0	1.5	437	428- 438	5/64		REMOVED
6-25-70Q	PN 25258 PW 70080	629.82	390	0	1.5	390	380- 390	5/64		REMOVED
6-25-70R	PN 25258 PW 70080	629.82	390	0	1.5	0	320- 330	5/64		REMOVED
6-25-70S	PN 25258 PW 70080	629.82	272	0	1.5	272	262- 272	5/64		REMOVED
6-25-80	PN 25092 PW 79497	617.38	336	174	4.0	1218	170- 265	11/48	DB-14	DEEPENED 1/79, NX CASING TO 849 FT.
6-26-E19	N 0 E 0	0.00	755	0	0.0	0	0- 0	12/21	HIGLEY RANCH	
6-26-E1	PN 25900 PE 1300	475.00	125	0	0.0	0	0- 0	12/74	1C-SP-16	

E.251

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-26-15A PN 25665 PW 14554		442.64	350	46	8.0	90	34- 150	1/58	6-26-15	SUBMERSIBLE 6" LINER TO 107 FT., PLUG AT 90
6-26-15B PN 25665 PW 14534		0.00	22	0	0.0	0	0- 0	12/84		BACKFILLED
6-26-15C PN 25661 PW 14545		444.34	630	0	3.9	0	0- 0	4/80	DH-18	
6-26-29A PN 26402 PW 29002		517.11	722	0	6.0	150	0- 0	2/80	GOLDER 15 6-26-29	
6-26-29B PN 26348 PW 28942		517.43	0	0	6.0	0	0- 0	12/80	GOLDER 15A	
6-26-33 PN 25545 PW 33451		535.49	147	0	5.0	143	0- 0	9/86	SM4	PUMP SCREEN 123-143 FT.
6-26-34 PN 26162 PW 34483		528.09	143	0	5.0	137	0- 0	7/86	SM2	PUMP SCREEN 117-137 FT.
6-26-35A PN 25768 PW 34748		532.37	152	0	5.0	140	0- 0	7/86	SM1	PUMP SCREEN 120-140 FT.
6-26-35B PN 25791 PW 34689		0.00	241	0	8.0	100	0- 0	12/86	D0-1	ABANDONED.
6-26-35C PN 25751 PW 34688		532.13	211	0	4.0	203	0- 0	1/87	DM1	PUMP SCREEN 193-203 FT.
6-26-35D PN 25792 PW 34689		0.00	230	0	8.0	0	0- 0	11/86	D01A	CASING PULLED.

E.252

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-26-35DP PW 34689	PN 25792	532.09	228	0	2.0	228	0- 0	11/86		SCREEN 223-228 FT.
6-26-35DQ PW 34689	PN 25792	532.31	200	0	2.0	200	0- 0	11/86		SCREEN 195-200 FT.
6-26-47 PW 46998	PN 26494	651.84	229	0	6.0	0	0- 0	6/89	6-27-47	
6-26-51 PW 51010	PN 25523	675.45	266	0	6.0	0	0- 0	5/89	6-25-51	
6-26-83A PW 83246	PN 25739	637.21	363	0	3.9	0	0- 0	1/82	6-26-83 DH-26	
6-26-83B E 0	N 0	0.00	3889	0	16.0	0	0- 0	12/87	DC-24	
6-26-89 PW 89000	PN 26000	653.08	500	175	8.0	254	165- 488	12/82		PUMP
6-27-8 PW 8281	PN 27027	485.67	577	74	8.0	80	67- 145	11/80	6-26-3	SUBMERSIBLE #15 SCREEN 67-77 FT., PLUG AT 80 FT.
6-28-23 PW 23284	PN 27895	528.98	755	0	6.0	126	0- 0	5/80	GOLDER 49	
6-28-27 PW 26657	PN 28274	532.10	325	0	6.0	0	0- 0	12/79	GOLDER 14	
6-28-30 PW 29810	PN 27875	532.77	960	0	6.0	200	0- 0	2/81	S-7	

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-28-40	PN 27696 PW 40297	559.44	470	0	8.0	229	150- 465	5/56	6-28-41	SUBMERSIBLE PLUG AT 320
6-28-40O	PN 27696 PW 40297	559.70	170	0	1.5	0	150- 170	12/64		REMOVED
6-28-40P	PN 27696 PW 40297	559.44	462	152	1.5	462	452- 462	3/77		BAIL 60 SLOT SCREEN
6-28-40Q	PN 27696 PW 40297	559.44	350	0	1.5	350	340- 350	3/77		60 SLOT SCREEN
6-28-40R	PN 27696 PW 40297	559.70	350	0	1.5	350	340- 355	5/64		REMOVED
6-28-40S	PN 27696 PW 40297	559.70	290	0	1.5	285	280- 290	5/64		REMOVED
6-28-49	PN 27865 PW 49037	671.45	254	0	6.0	0	0- 0	6/69		
6-28-52A	PN 28315 PW 51563	684.67	715	275	8.0	315	270- 685	6/58	6-28-52	BAIL PLUG AT 315
6-28-52B	N 0 E 0	0.00	740	275	0.0	0	0- 0	12/78		
6-28-55	PN 28017 PW 55005	675.50	268	266	6.0	268	260- 267	5/69		
6-29-4	PN 28670 PW 3943	488.48	119	0	6.0	116	96- 112	9/79	6-27-4	SUBMERSIBLE

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-29-70A	PN 28534 PW 70334	629.15	805	133	6.0	0	0- 0	1/84	DC-19A RRL-13	
6-29-70AP	PN 28534 PW 70334	629.75	0	0	1.8	737	0- 0	1/84		SCREEN 715-737 FT.
6-29-70AQ	PN 28534 PW 70334	630.15	0	0	1.8	540	0- 0	1/84		SCREEN 530-540 FT.
6-29-70C	PN 28808 PW 70244	0.00	3980	133	12.5	0	0- 0	10/83	DC-19C	
6-29-70CP	PN 28808 PW 70244	630.94	0	0	1.8	0	0- 0	1/84		SCREEN 3600-3628 FT.
6-29-70CQ	PN 28808 PW 70244	630.99	0	0	1.8	0	0- 0	1/84		SCREEN 3035-3057 FT.
6-29-70CR	PN 28808 PW 70244	631.15	0	0	1.8	0	0- 0	1/84		SCREEN 2812-2834 FT.
6-29-70CS	PN 28808 PW 70244	631.31	0	0	1.8	0	0- 0	1/84		SCREEN 2432-2454 FT.
6-29-70CT	PN 28808 PW 70244	631.48	0	0	1.8	0	0- 0	1/84		SCREEN 1903-1925 FT.
6-29-70CU	PN 28808 PW 70244	631.64	0	0	1.8	0	0- 0	1/84		SCREEN 1664-1674 FT.
6-29-70D	PN 28724 PW 70121	0.00	1550	212	12.5	0	0- 0	12/83	DC-19D	

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-29-70DP PW 70121	PN 28724	0.00	0	0	1.8	1426	0- 0	12/83		SCREEN 1404-1426 FT.
6-29-78 PW 77727	PN 29379	647.05	600	177	8.0	600	153- 300	11/62		SUBMERSIBLE 6" LINER 117-563 FT.
6-29-83 PW 83309	PN 29256	623.78	569	0	3.9	0	0- 0	10/81	DH-20	
6-30-16 PW 16255	PN 30440	438.18	71	40	6.0	49	0- 0	12/80	GOLDER 87	
6-30-25A PW 24770	PN 29863	544.37	320	0	6.0	0	0- 0	12/80	GOLDER 13	
6-30-25B PW 24782	PN 29772	540.64	423	0	6.0	0	0- 0	12/80	GOLDER 13A	
6-30-25C PW 24751	PN 29832	543.05	0	0	6.0	0	0- 0	12/80	GOLDER 78 6-30-25	
6-30-47 PW 46998	PN 29997	671.80	251	0	6.0	0	0- 0	6/69		
6-30-51 PW 50997	PN 29997	695.90	275	0	6.0	0	0- 0	5/69		
6-30-55 PW 55000	PN 30021	694.21	285	0	6.0	0	0- 0	5/69		
6-31-8 PW 8221	PN 30886	476.37	595	40	6.0	582	0- 0	6/80	GOLDER 51	

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-31-11	PN 31263 PW 11373	481.72	605	54	6.0	592	0- 0	6/80	GOLDER 50	
6-31-17	PN 31040 PW 16739	438.91	640	17	6.0	634	0- 0	5/81	S-23	4" PLASTIC LINER
6-31-23	PN 31490 PW 23174	540.64	298	0	6.0	0	0- 0	12/79	GOLDER 12	
6-31-31	PN 30507 PW 30678	529.32	649	129	8.0	270	135- 540	2/58	6-31-30 6-30-31	SUBMERSIBLE PLUG AT 270 FT.
6-31-310	PN 30507 PW 30678	529.56	140	0	1.5	141	120- 140	5/65		REMOVED
6-31-31P	PN 30507 PW 30678	529.32	600	123	1.5	600	590- 600	3/77		BAIL 60 SLOT SCREEN
6-31-31Q	PN 30507 PW 30678	529.32	370	0	1.5	370	360- 370	3/77		60 SLOT SCREEN
6-31-31R	PN 30507 PW 30678	529.56	460	126	1.5	253	440- 460	5/64		REMOVED
6-31-31S	PN 30507 PW 30678	529.56	370	126	1.5	356	350- 370	5/64		REMOVED
6-31-31T	PN 30507 PW 30678	529.56	290	126	1.5	276	270- 290	5/64		REMOVED
6-31-53A	PN 31111 PW 52977	706.14	487	302	12.0	340	301- 423	6/59		CASING BROKEN AT 223 FT. PLUG AT 340 FT.

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WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-31-53B	PN 31160 PW 52964	707.53	430	0	12.0	394	295- 300	2/59		SUBMERSIBLE SCREEN 307-430 FT.
6-31-53B0	PN 31160 PW 52964	707.86	320	0	0.0	320	300- 320			
6-31-53BP	PN 31160 PW 52964	707.86	430	0	1.5	404	410- 430	8/63		
6-31-53BQ	PN 31160 PW 52964	707.85	380	0	1.5	0	0- 0	8/63		REMOVED
6-31-65	PN 30536 PW 65357	683.09	450	242	8.0	310	240- 450	8/57	6-30-65	
6-31-650	PN 30536 PW 65357	683.35	260	0	1.5	260	240- 260	4/65		
6-31-65P	PN 30536 PW 65357	683.35	430	243	1.5	353	410- 430	6/64		
6-31-65Q	PN 30536 PW 65357	683.35	390	242	1.5	371	370- 390	6/64		
6-31-65R	PN 30536 PW 65357	683.35	330	242	1.5	322	310- 330	6/64		
6-31-84A	PN 31316 PW 83727	625.05	4398	0	6.0	0	0- 0		DC-16A	
6-31-84B	PN 31265 PW 83724	625.12	1600	0	0.0	0	0- 0	12/82	DC-16B	

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-31-84C	PN 31293 PW 84235	625.08	3854	0	0.0	0	0- 0	10/82	DC-16C	
6-32-18	PN 32062 PW 17582	452.64	0	56	6.0	60	0- 0			
6-32-22	PN 32003 PW 21995	517.55	171	119	6.0	168	111- 169	2/71		SUBMERSIBLE
6-32-26	PN 31647 PW 26279	520.59	715	0	6.0	0	0- 0	5/80	GOLDER 48	
6-32-31	PN 31873 PW 31489	522.08	0	118	6.0	162	0- 0	12/80	GOLDER 71A	
6-32-32	PN 31860 PW 31504	520.53	780	117	6.0	147	0- 0	6/80	GOLDER 71	
6-32-42	PN 32470 PW 42450	517.42	123	116	6.0	122	110- 120	8/68		PLUG AT 122
6-32-43	PN 32128 PW 42649	516.62	127	106	6.0	124	110- 120	8/68		SUBMERSIBLE PLUG AT 124 FT.
6-32-49A	PN 31983 PW 48959	713.47	250	0	0.0	0	0- 0	6/69		
6-32-49B	N 0 E 0	0.00	309	0	0.0	0	0- 0	6/69		
6-32-49C	N 0 E 0	0.00	250	0	0.0	0	0- 0	6/69		

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WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-32-49D	N 0 E 0	0.00	250	0	0.0	0	0- 0	6/69		
6-32-62	PN 31974 PW 61980	707.09	501	280	8.0	325	275- 500	4/60		BAIL CEMENT PLUG AT 340 FT.
6-32-620	PN 31974 PW 61980	707.35	320	0	1.5	320	300- 320	3/65		REMOVED
6-32-62P	PN 31974 PW 61980	707.09	495	278	1.5	495	490- 495	8/76		60 SLOT SCREEN
6-32-62Q	PN 31974 PW 61980	707.09	370	274	1.5	370	365- 370	8/76		60 SLOT SCREEN
6-32-62R	PN 31974 PW 61980	707.35	350	112	1.5	280	340- 350	6/64		REMOVED
6-32-70A	PN 32065 PW 70345	666.00	295	0	8.0	0	0- 0	7/57	6-32-70	ABANDONED AND BACKFILLED
6-32-70B	PN 32077 PW 70338	666.68	350	212	8.0	280	207- 330	8/57	6-32-70	SUBMERSIBLE
6-32-72	PN 32477 PW 72039	668.16	580	218	8.0	415	210- 485	7/57		SUBMERSIBLE CEMENT PLUG AT 415 FT.
6-32-720	PN 32477 PW 72039	668.42	230	0	1.5	230	210- 230			REMOVED
6-32-72P	PN 32477 PW 72039	668.16	470	215	1.5	470	465- 470	6/77		60 SLOT SCREEN

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WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-32-72Q	PN 32477 PW 72039	668.42	480	218	1.5	479	460- 480	6/64		REMOVED
6-32-72R	PN 32477 PW 72039	668.42	410	210	1.5	403	390- 410	6/64		REMOVED
6-32-72S	PN 32477 PW 72039	668.42	360	210	1.5	360	340- 360	6/64		REMOVED
6-32-77	PN 31812 PW 77032	653.74	290	185	8.0	220	175- 290	5/51		SUBMERSIBLE CEMENT PLUG AT 222 FT.
6-32-83	PN 31510 PW 83396	825.97	150	0	10.0	0	0- 0	1/82	RRL-12	
6-33-6	PN 32508 PW 6189	503.31	591	120	6.0	178	0- 0	6/80	GOLDER 52	
6-33-14	PN 33129 PW 14322	473.23	573	76	6.0	120	0- 0	5/80	GOLDER 30	
6-33-21A	PN 32745 PW 21416	500.25	635	0	6.0	0	0- 0	2/80	GOLDER 10 6-33-21	
6-33-21B	PN 32804 PW 21335	495.80	0	0	6.0	0	0- 0	12/80	GOLDER 10A	
6-33-30	PN 33127 PW 29995	522.48	155	0	6.0	0	0- 0	12/80	GOLDER 75	
6-33-38	PN 33380 PW 38175	535.00	130	0	8.0	100	185- 290	1/51	35-40-BR	CASING REMOVED

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-33-42	PN 32794 PW 42256	516.00	126	115	6.0	122	109- 119	8/88		SUBMERSIBLE #20 SCREEN 109-119 FT.
6-33-56	PN 33000 PW 56000	717.03	440	315	12.0	440	0- 0	10/58		SUBMERSIBLE 10" SCREEN 315-409 FT.
6-33-84	N 0 E 0	0.00	242	0	0.0	0	0- 0	12/80	RRL-1	
6-34-E13	N 0 E 0	400.00	0	0	0.0	0	0- 0		NAGLES RANCH	FILLED IN
6-34-8	PN 34069 PW 7852	486.25	0	0	6.0	0	0- 0	1/81	GOLDER 119	
6-34-19	PN 33920 PW 19105	508.65	0	0	6.0	0	0- 0	12/80	GOLDER 85	
6-34-20	PN 33522 PW 20494	500.74	645	0	6.0	85	0- 0	2/80	GOLDER 17	
6-34-39A	PN 34094 PW 38996	537.07	167	136	6.0	162	127- 167	6/53	6-35-40A	SUBMERSIBLE PLUG AT 162
6-34-39B	PN 34044 PW 38951	535.50	115	0	8.0	115	0- 0	6/48	6-35-40B	CASING REMOVED
6-34-41A	N 0 E 0	0.00	163	0	6.0	0	0- 0	12/70		PLUGGED & ABANDONED
6-34-41B	PN 34200 PW 41209	570.89	183	0	6.0	178	150- 175	10/70	6-34-41	BAIL PLUG AT 178

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WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-34-42	PN 33554 PW 41778	540.20	182	139	8.0	145	123- 182	10/70		SUBMERSIBLE PLUG AT 145 FT.
6-34-51	PN 33873 PW 51282	736.76	385	335	8.0	370	328- 382	11/48	34.0-51.5	SUBMERSIBLE
6-34-88	PN 34404 PW 88207	632.82	688	161	8.0	210	156- 605	12/48	6-34-89 34-88.5	BAIL CEMENT PLUG AT 210FT
6-34-88D	PN 34404 PW 88207	633.09	180	0	1.5	180	160- 180	4/65		REMOVED
6-34-88P	PN 34404 PW 88207	633.06	688	187	1.5	518	668- 688	6/64		REMOVED
6-34-88Q	PN 34404 PW 88207	633.06	600	187	1.5	588	590- 600	6/64		REMOVED
6-34-88R	PN 34404 PW 88207	633.06	520	164	1.5	510	510- 520	6/64		REMOVED
6-34-88S	PN 34404 PW 88207	633.06	440	164	1.5	433	430- 440	6/64		REMOVED
6-34-88T	PN 34404 PW 88207	633.06	360	159	1.5	351	350- 360	6/64		REMOVED
6-34-89A	PN 33555 PW 88770	642.83	441	0	8.0	0	233- 353	6/81	RRL-6A	
6-34-89B	PN 33507 PW 88826	647.08	4040	0	3.0	0	0- 0	9/81	RRL-6B	

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-34-98	N 0 E 0	0.00	1036	0	3.0	0	0- 0	6/86	DH-33	BACKFILLED.
6-35-3	PN 35004 PW 3062	486.36	480	0	6.0	0	0- 0	5/80	GOLDER 53	DESTROYED
6-35-3A	PN 35285 PW 2709	480.15	0	0	0.0	0	0- 0	1/81		
6-35-6	PN 35444 PW 6137	502.88	0	0	0.0	0	0- 0	1/81		
6-35-9	PN 34700 PW 9175	499.83	176	117	8.0	172	110- 135	10/50	USGS NO.10 34.7-9.2	SUBMERSIBLE
6-35-16	PN 34831 PW 15715	457.83	565	61	6.0	100	0- 0	5/80	GOLDER 29	
6-35-19A	PN 34728 PW 19074	473.92	556	0	6.0	0	0- 0	12/79	GOLDER 8 6-35-19	
6-35-19B	PN 34671 PW 19026	482.08	0	0	6.0	106	0- 0	12/79	GOLDER 8A	
6-35-27	PN 34673 PW 27437	531.07	1403	159	2.0	0	0- 0	12/73	DB-4	
6-35-28	PN 34519 PW 28253	534.36	685	132	6.0	141	0- 0	7/80	GOLDER 74	
6-35-59	PN 34848 PW 58867	725.10	350	315	8.0	0	0- 0	11/85	MW-13	SCREEN 310-350

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-35-66	PN 34860 PW 65758	725.65	450	288	8.0	307	280- 317	6/57		SUBMERSIBLE CEMENT PLUG AT 322 FT.
6-35-70	PN 34523 PW 69988	693.72	325	240	8.0	266	235- 320	9/48	34.5-69.5	SUBMERSIBLE 6" LINER TO 233 FT., SCREEN 233-253
6-35-78A	PN 35478 PW 78190	660.65	279	184	8.0	230	180- 279	8/50	6-35-78	SUBMERSIBLE CEMENT PLUG AT 232 FT.
6-35-78B	PN 35498 PW 78251	659.76	638	0	5.5	0	0- 0	10/81	RRL-4	
6-35-95	PN 35247 PW 94605	650.24	150	0	10.0	0	0- 0	2/82	RRL-11	
6-36-E3	PN 35508 PW 2890	465.68	375	101	6.0	353	0- 0	12/80	GOLDER 100 6-36-3	4" PLASTIC LINER
6-36-1	PN 36376 PW 1343	485.84	300	0	6.0	114	0- 0	5/80	GOLDER 54	
6-36-2	PN 35693 PW 2204	483.93	308	114	6.0	286	0- 0	11/80	GOLDER 111	4" PLASTIC LINER
6-36-10	PN 36394 PW 10252	526.99	603	0	6.0	0	0- 0	12/81	GOLDER 115	
6-36-17	PN 36438 PW 17029	440.44	508	48	6.0	118	0- 0	2/80	GOLDER 6	
6-36-21	PN 35780 PW 20625	486.74	120	0	6.0	87	0- 0	12/81	GOLDER 84	

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WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-36-27	PN 36913 PW 26551	532.32	655	129	6.0	142	0- 0	6/80	GOLDER 70	
6-36-46P	PN 36195 PW 45612	705.45	533	299	1.5	533	510- 520	4/66		BAIL
6-36-46Q	PN 36234 PW 45607	704.66	452	298	1.5	452	440- 450	4/66		BAIL
6-36-46R	PN 36273 PW 45603	705.13	382	303	1.5	0	370- 380	5/66		
6-36-46S	PN 36313 PW 45599	704.33	312	0	1.5	0	300- 310	5/66		
6-36-58	PN 36290 PW 57893	735.96	360	329	8.0	0	0- 0	9/85	MW-10	SCREEN 317-360
6-36-61A	PN 36385 PW 60704	748.11	390	342	8.0	363	330- 389	8/48	6-36-61 35.5-60.5	SUBMERSIBLE CEMENT PLUG AT 363 FT.
6-36-61B	PN 36463 PW 60685	749.26	568	341	8.0	380	330- 505	2/60		BAIL PLUG AT 380
6-36-61B0	PN 36463 PW 60685	749.67	360	0	1.5	361	320- 340	3/65		REMOVED
6-36-61BP	PN 36463 PW 60685	749.52	568	330	1.5	449	548- 568	6/64		REMOVED
6-36-61BQ	PN 36463 PW 60685	749.52	510	0	1.5	0	480- 500	6/64		REMOVED

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-36-61BR	PN 36463 PW 60685	749.52	440	0	1.5	412	420- 440	6/64		REMOVED
6-36-93	PN 36000 PW 93000	644.77	700	172	8.0	220	175- 625	1/61		BAIL
6-36-930	PN 36000 PW 93000	645.03	200	0	1.5	1094	190- 200	4/65		PIEZOMETER TUBES REMOVED DOWN TO 475 FT.
6-36-93P	PN 36000 PW 93000	645.01	705	0	1.5	164	695- 705	6/64		PIEZOMETER TUBES REMOVED DOWN TO 475 FT.
6-36-93Q	PN 36000 PW 93000	645.03	620	181	1.5	542	610- 620	6/64		PIEZOMETER TUBES REMOVED DOWN TO 475 FT.
6-36-93R	PN 36000 PW 93000	645.02	540	130	1.5	526	530- 540	6/64		PIEZOMETER TUBES REMOVED DOWN TO 475 FT.
6-36-93S	PN 36000 PW 93000	645.09	460	118	1.5	450	450- 460	6/64		PIEZOMETER TUBES REMOVED DOWN TO 475 FT.
6-36-93T	PN 36000 PW 93000	645.01	400	118	1.5	380	390- 400	6/64		PIEZOMETER TUBES REMOVED DOWN TO 475 FT.
6-37-E4	PN 36993 PE 3609	387.09	98	26	6.0	98	0- 0	7/82	6-39-E3	SUBMERSIBLE SCREEN 82-98
6-37-E1	PN 36953 PW 1273	460.44	0	0	6.0	166	0- 0	12/80	GOLDER 94 6-37-1	
6-37-4	PN 36816 PW 4417	488.87	279	0	6.0	0	0- 0	12/81	GOLDER 101	

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WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-37-82AP	PN 37018 PW 81988	636.95	408	0	1.5	349	400- 408	2/62		REMOVED
6-37-82AQ	PN 37018 PW 81988	636.95	380	0	1.5	362	348- 380	2/62		REMOVED
6-37-82AR	PN 37018 PW 81988	636.95	320	0	1.5	311	290- 320	2/62		REMOVED
6-37-82AS	PN 37018 PW 81988	636.95	251	0	1.5	242	221- 251	2/62		REMOVED
6-37-82B	PN 37000 PW 81999	636.07	627	0	8.0	200	163- 590	10/60		
6-37-82B0	PN 37000 PW 81999	636.30	185	0	1.5	296	165- 185	10/64		
6-37-82BP	PN 37000 PW 81999	636.32	560	0	1.5	344	540- 560	5/64		
6-37-82BQ	PN 37000 PW 81999	636.30	410	0	1.5	184	390- 410	5/64		
6-37-82BR	PN 37000 PW 81999	636.30	330	0	1.5	0	310- 330	5/64		
6-37-82BS	PN 37000 PW 81999	636.30	250	0	1.5	414	230- 250	5/64		
6-37-82BT	PN 37000 PW 81999	636.32	370	0	1.5	312	350- 370	5/64		REMOVED

E.268

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-37-82C E	N 0 E 0	636.00	282	0	8.0	0	165- 279	5/76		
6-37-82D E	N 0 E 0	636.00	250	0	0.0	0	155- 190	4/76		
6-37-83 PW 82638	PN 37032	635.93	626	0	4.0	0	0- 0		RRL-16	
6-37-84 PW 84153	PN 37121	634.74	628	0	3.9	0	0- 0	12/81	DH-21	
6-37-89 PW 88639	PN 37029	635.81	650	0	5.5	0	0- 0	12/81	RRL-10	
6-37-92 PW 91788	PN 36579	645.26	688	0	3.9	688	0- 0	8/81	DH-22	
6-38-E0 PE 375	PN 37750	469.63	270	105	6.0	110	0- 0	6/80	GOLDER 55	
6-38-3 PW 2851	PN 38061	499.40	267	0	6.0	0	0- 0	11/80	GOLDER 102	
6-38-8 PW 7639	PN 38467	0.00	0	0	6.0	0	0- 0	2/81	GOLDER 122A	
6-38-9 PW 8541	PN 37754	503.63	545	0	6.0	87	0- 0	12/80	GOLDER 113	
6-38-14 PW 14439	PN 37501	455.45	0	0	6.0	0	0- 0	12/79	GOLDER 4A	

E.269

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-38-15	PN 37544 PW 14506	454.75	325	64	6.0	136	60- 80	12/79	GOLDER 4	SUBMERSIBLE
6-38-19	PN 38237 PW 18504	482.18	521	67	6.0	92	0- 0	3/80	GOLDER 27	
6-38-34A	PN 38231 PW 34136	0.00	375	0	6.0	128	0- 0	12/80	GOLDER 46	
6-38-34B	PN 38231 PW 34077	529.49	0	0	6.0	0	0- 0	12/80	GOLDER 46A 6-38-34	
6-38-65	PN 37965 PW 64978	753.33	536	0	8.0	395	220- 520	12/59		SUBMERSIBLE PLUG AT 440 FT.
6-38-65D	PN 37965 PW 64978	753.59	350	0	1.5	351	320- 340	4/65		REMOVED
6-38-65P	PN 37965 PW 64978	753.33	510	0	1.5	510	500- 510	4/77		60 SLOT SCREEN
6-38-65Q	PN 37965 PW 64978	753.59	461	0	1.5	443	441- 461	6/64		REMOVED
6-38-70	PN 38142 PW 70226	710.67	413	254	8.0	295	255- 380	6/57		SUBMERSIBLE CEMENT PLUG AT 295 FT.
6-38-70D	PN 38142 PW 70226	710.94	280	0	1.5	281	260- 280	4/65		REMOVED
6-38-70P	PN 38142 PW 70226	710.94	410	0	1.5	405	390- 410	6/64		REMOVED

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-38-70Q PW 70226	PN 38142	710.94	350	0	1.5	0	320- 350	6/64		REMOVED
6-38-84 PW 84040	PN 39212	633.89	0	0	0.0	0	0- 0			
6-39-E2 PE 2094	PN 39123	404.89	245	0	6.0	0	0- 0	6/80	GOLDER 68	
6-39-0 PW 68	PN 39058	449.54	105	88	6.0	101	85- 95	8/80	6-39-1	SUBMERSIBLE
6-39-1 PW 701	PN 38708	476.59	340	0	6.0	0	0- 0	10/80	6-39-1A GOLDER 99	
6-39-2A PW 1712	PN 38974	467.57	307	0	6.0	0	0- 0	11/80	GOLDER 103	
6-39-7A PW 6820	PN 39120	492.37	0	115	6.0	190	0- 0		GOLDER 108 6-39-7	
6-39-7B PW 6854	PN 39098	489.60	451	0	6.0	0	0- 0	6/81	GOLDER 125	
6-39-12 PW 12331	PN 38605	531.36	154	0	0.0	0	0- 0	2/80	GOLDER 2	
6-39-23 PW 23147	PN 38699	475.83	520	78	6.0	119	0- 0	6/80	GOLDER 69	
6-39-39 PW 38851	PN 39044	536.65	200	131	6.0	180	110- 194	12/70		SUBMERSIBLE CEMENT PLUG AT 180 FT.

E.271

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-39-79	PN 39198 PW 78751	673.52	295	195	8.0	240	195- 295	9/48		SUBMERSIBLE CEMENT PLUG AT 240 FT.
6-39-790	PN 39198 PW 78751	674.27	220	0	1.5	210	190- 210	4/65		REMOVED
6-39-79P	PN 39198 PW 78751	673.79	260	200	1.5	246	240- 260	8/63		REMOVED
6-39-82	PN 38600 PW 82400	0.00	33	0	6.0	0	0- 0	3/80		GROUTED
6-39-84A	PN 39212 PW 84040	635.05	3973	0	3.0	0	0- 0	6/82	RRL-2A 6-39-84	
6-39-84B	PN 39323 PW 84174	636.18	2859	0	12.0	2855	0- 0	7/85	RRL-2B	
6-39-84C	N 0 E 0	0.00	3420	0	12.0	3404	0- 0	6/85	RRL-2C	
6-39-103	PN 39344 PW103063	890.05	160	0	8.0	0	0- 0	3/76		
6-40-E8	N 0 E 0	400.00	0	0	0.0	0	0- 0		PIONEER RANC	FILLED IN
6-40-0	PN 40342 PW 2	420.84	0	0	6.0	0	0- 0	1/81	GOLDER 120	
6-40-1	PN 39849 PW 570	438.71	420	76	8.0	100	65- 220	11/61		SUBMERSIBLE CEMENT PLUG AT 100 FT.

E.272

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-40-2	PN 40303 PW 2493	464.07	405	0	6.0	0	0- 0	10/81	GOLDER 98	
6-40-6	PN 39870 PW 5881	487.84	283	0	6.0	105	0- 0	11/80	GOLDER 109	
6-40-11C	N 0 E 0	518.23	0	0	0.0	0	0- 0			
6-40-11D	N 0 E 0	518.28	0	0	0.0	0	0- 0			
6-40-11E	N 0 E 0	521.81	0	0	0.0	0	0- 0			
6-40-11F	N 0 E 0	520.33	0	0	0.0	0	0- 0			
6-40-11G	N 0 E 0	519.39	0	0	0.0	0	0- 0			
6-40-12A	N 0 E 0	0.00	495	0	0.0	0	0- 0	12/78		
6-40-12B	PN 39784 PW 11711	517.04	486	131	6.0	0	0- 0	2/80	GOLDER 3 6-40-12A	
6-40-12C	PN 39872 PW 11588	514.29	265	0	6.0	153	0- 0	12/80	GOLDER 19 6-40-12B	
6-40-12D	PN 39714 PW 11730	518.23	200	0	6.0	0	0- 0	12/80	GOLDER X6	

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WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-40-12E	PN 39784 PW 11730	518.28	200	0	6.0	0	0- 0	12/80	GOLDER X7	
6-40-12F	PN 39843 PW 11731	521.81	200	0	6.0	0	0- 0	12/80	GOLDER X8	
6-40-12G	PN 39955 PW 11729	520.33	186	0	6.0	0	0- 0	12/80	GOLDER X9	
6-40-12H	PN 39994 PW 11730	519.39	200	0	6.0	0	0- 0	12/80	GOLDER X10	
6-40-12I	PN 39955 PW 11740	519.21	0	0	6.0	0	0- 0	12/80	GOLDER SE4A	
6-40-13	PN 39829 PW 12977	507.66	504	0	6.0	0	0- 0	2/80	GOLDER 1	
6-40-20	PN 39940 PW 19896	476.53	510	0	6.0	0	0- 0	3/80	GOLDER 26	
6-40-21	PN 40093 PW 21445	471.36	100	0	6.0	0	0- 0	12/80	GOLDER 77	
6-40-28	PN 40076 PW 28220	534.77	0	0	0.0	0	0- 0	3/80		
6-40-32	PN 39827 PW 32434	523.79	370	0	6.0	45	0- 0	5/80	GOLDER 45	
6-40-33A	PN 40404 PW 33426	518.05	283	111	8.0	160	106- 185	2/49	6-40-35 6-40-33	SUBMERSIBLE CEMENT PLUG AT 160 FT.

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WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-40-33B	N E	0 0	518.00	160	0	6.0	0	0- 0	4/76	ABANDONED.
6-40-33C	N E	0 0	518.00	283	111	6.0	283	233- 273	7/77	GROUTED
6-40-82	PN 40300 PW 61500	747.78	384	344	8.0	384	335- 374	1/49	40.3-61.5	SUBMERSIBLE
6-40-80	PN 39885 PW 79978	655.50	559	0	6.0	0	0- 0	2/82	RRL-9	
6-40-84	PN 40345 PW 84146	640.25	620	0	3.9	0	0- 0	4/82	DH-25	
6-41-1	PN 40836 PW 1161	432.57	87	72	6.0	87	66- 88	8/79		SUBMERSIBLE
6-41-4	PN 41306 PW 4084	0.00	0	0	0.0	0	0- 0	2/81		
6-41-5	PN 40620 PW 4942	483.80	273	0	6.0	263	0- 0	11/80	GOLDER 110	
6-41-10	PN 41403 PW 9614	502.03	293	0	6.0	0	0- 0	11/79	GOLDER 5	
6-41-11	PN 41053 PW 10640	512.78	430	0	6.0	0	0- 0	10/80	GOLDER 104	
6-41-20	PN 41487 PW 19741	485.07	497	0	6.0	0	0- 0	3/80	GOLDER 31	

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WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-41-23	PN 40692 PW 22876	466.50	120	71	8.0	89	65- 115	7/48	40-24	SUBMERSIBLE
6-41-25	PN 40642 PW 25081	468.87	105	72	6.0	81	0- 0	12/80	GOLDER 82	
6-41-31	PN 41020 PW 30731	504.63	335	108	6.0	126	0- 0	4/80	GOLDER 44	
6-41-91	PN 41473 PW 91228	656.80	4000	0	3.9	0	0- 0	10/82	RRL-14	4.5" CASING TO 2870 FT.
6-42-2	PN 42075 PW 1910	433.50	95	76	6.0	95	74- 90	8/79		SUBMERSIBLE
6-42-3	PN 41990 PW 3225	444.27	420	0	6.0	0	0- 0	12/80	GOLDER 116	
6-42-10	PN 41847 PW 9652	496.50	220	130	6.0	222	0- 0	11/80	GOLDER 112	
6-42-12A	PN 42474 PW 11725	514.27	350	141	8.0	180	120- 320	12/57	6-42-12 6-43-11	SUBMERSIBLE PLUG AT 180 FT., 6" LINER 101-183 FT
6-42-12B	N 0 E 0	514.00	260	141	12.0	0	140- 240	4/76		
6-42-12C	N 0 E 0	514.00	155	141	6.0	0	0- 0	5/76		BROKEN CASING AT 135
6-42-21	PN 41641 PW 21288	463.95	479	67	6.0	89	0- 0	3/80	GOLDER 25	

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WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-42-27	PN 42249 PW 26586	462.84	100	0	6.0	0	0- 0	12/80	GOLDER 81	
6-42-29	PN 42414 PW 29029	455.22	460	0	6.0	56	0- 0	5/80	GOLDER 43	
6-42-30	PN 41717 PW 29880	481.25	464	0	6.0	0	0- 0	7/80	GOLDER 73	
6-42-40A	PN 42420 PW 40205	545.53	176	140	8.0	173	0- 0	7/81		PUMP GROUTED, SCREEN 139-171
6-42-40B	PN 42420 PW 40205	546.46	150	140	8.0	150	0- 0	9/81		BAIL GROUTED, SCREEN 130-150 FT.
6-42-40C	PN 42414 PW 40181	546.16	390	143	8.0	385	306- 390	4/82		BAIL 10" LINER TO 220 FT., GROUTED
6-42-42A	PN 42004 PW 42012	602.20	314	188	3.0	1092	174- 301	8/56	6-42-39 DB-8 6-42-42	DEEPENED 1977
6-42-42B	PN 42472 PW 42301	583.23	250	161	4.0	203	0- 0	10/88	BP-10	SCREEN 193-203
6-42-420	PN 42004 PW 42012	602.53	200	0	1.5	0	190- 200	4/65		REMOVED
6-42-42P	PN 42004 PW 42012	602.53	290	192	1.5	290	270- 290	8/63		REMOVED
6-42-42Q	PN 42004 PW 42012	602.56	238	189	1.5	239	220- 240	8/63		REMOVED

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WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-42-88	PN 42314 PW 88454	644.55	701	0	6.0	557	0- 0	10/81	RRL-5	
6-43-1	N 0 E 0	0.00	65	29	6.0	0	0- 0	9/80		CASING REMOVED
6-43-2	PN 43364 PW 1506	405.72	390	0	6.0	0	0- 0	12/80	GOLDER 117	
6-43-3	PN 43285 PW 2745	419.64	87	65	6.0	79	65- 88	7/79		SUBMERSIBLE
6-43-8	PN 43267 PW 7528	473.23	283	0	6.0	0	0- 0	11/79	GOLDER 7	
6-43-9	PN 42625 PW 8683	490.74	220	128	6.0	219	0- 0	10/80	GOLDER 105	
6-43-18	PN 42881 PW 18039	517.97	490	126	6.0	148	0- 0	3/80	GOLDER 32	
6-43-23	PN 43345 PW 22683	519.31	510	0	6.0	0	0- 0	3/80	GOLDER 24	
6-43-41A	PN 43700 PW 40950	0.00	40	0	6.0	0	0- 0	5/84		DESTROYED
6-43-41B	PN 43100 PW 40550	0.00	45	0	6.0	0	0- 0	5/84		DESTROYED
6-43-41CP	PN 42676 PW 41171	563.54	15	0	1.0	0	14- 15	8/84		

E.278

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-43-41CQ	PN 42876 PW 41171	563.54	7	0	1.0	0	6- 7	8/84		
6-43-41DP	PN 42834 PW 41172	563.41	8	0	1.0	0	7- 8	8/84		
6-43-42	PN 43116 PW 41817	566.36	223	146	3.5	223	0- 0	2/86	6-43-42A DH-9A	DEEPENED 4/76.
6-43-42AP	PN 43110 PW 41812	578.83	8	0	1.0	0	7- 8	7/84		
6-43-42BP	PN 43117 PW 41772	577.69	48	0	1.0	0	47- 48	7/84		
6-43-42BQ	PN 43117 PW 41772	577.71	19	0	1.0	0	18- 19	7/84		
6-43-42BR	PN 43117 PW 41772	577.72	9	0	1.0	0	8- 9	7/84		
6-43-42CP	PN 43125 PW 41747	566.52	49	0	1.0	0	48- 49	7/84		
6-43-42CQ	PN 43125 PW 41747	566.51	33	0	1.0	0	32- 33	7/84		
6-43-42DP	PN 43131 PW 41726	564.89	46	0	1.0	0	45- 46	7/84		
6-43-42DQ	PN 43131 PW 41726	564.88	33	0	1.0	0	32- 33	7/84		

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WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-43-42DR	PN 43131 PW 41726	564.87	13	0	1.0	0	12- 13	7/84		
6-43-42EP	PN 42892 PW 41705	578.67	75	0	1.0	0	74- 75	7/84		
6-43-42EQ	PN 42892 PW 41705	578.68	50	0	1.0	0	49- 50	7/84		
6-43-42ER	PN 42892 PW 41705	578.67	13	0	1.0	0	12- 13	7/84		
6-43-42FP	PN 42893 PW 41666	565.92	69	0	1.0	0	68- 69	7/84		
6-43-42FQ	PN 42893 PW 41666	565.92	35	0	1.0	0	34- 35	7/84		
6-43-42GP	PN 43362 PW 41828	578.85	63	0	1.0	0	62- 63	7/84		
6-43-42GQ	PN 43362 PW 41828	578.84	45	0	1.0	0	44- 45	8/84		
6-43-42GR	PN 43362 PW 41828	578.84	12	0	1.0	0	11- 12	8/84		
6-43-42HP	PN 43368 PW 41789	565.10	50	0	1.0	0	49- 50	7/84		
6-43-42HQ	PN 43368 PW 41789	565.10	20	0	1.0	0	19- 20	7/84		

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WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-43-42J	PN 42531 PW 42274	581.68	180	157	4.0	177	0- 0	9/88	BP-7	SCREEN 157-177
6-43-43	PN 42942 PW 43184	579.37	180	159	4.0	177	0- 0	9/88	BP-8	SCREEN 157-177
6-43-81	PN 43256 PW 81361	0.00	0	0	0.0	2770	0- 0	8/85	RRL-17	
6-43-83	PN 42700 PW 83400	0.00	255	181	8.0	0	175- 250	3/80		GROUTED
6-43-84	PN 43315 PW 84341	634.42	580	0	3.9	580	0- 0	1/82	DH-24	
6-43-88	PN 43209 PW 88445	644.82	203	177	8.0	191	177- 198	12/48	43-88.5	SUBMERSIBLE CEMENT PLUG AT 191 FT.
6-43-89	PN 43200 PW 88500	644.15	306	178	8.0	300	175- 247	12/50	USGS NO.13 43.0-88.5	
6-43-91A	PN 43369 PW 90776	670.93	0	0	6.0	0	0- 0	2/84	DC-22A	
6-43-91AP	PN 43369 PW 90776	671.51	0	0	1.8	0	0- 0	2/84		SCREEN 813-830 FT.
6-43-91AQ	PN 43369 PW 90776	671.94	0	0	1.8	0	0- 0	2/84		SCREEN 665-675 FT.
6-43-91B	PN 43451 PW 90901	671.77	0	272	12.5	0	0- 0	11/83	DC-22B	

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WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-43-91D	PN 43463 PW 91140	671.99	0	0	12.5	0	0- 0	2/84	DC-22D	
6-43-104	PN 42979 PW104298	766.07	464	285	8.0	424	52- 360	11/57		PLUG AT 380 FT.
6-43-104P	PN 42979 PW104298	766.07	425	0	1.5	425	420- 425	9/78		60 SLOT SCREEN
6-44-2	PN 42075 PW 1910	433.50	70	0	6.0	0	0- 0	9/80		CASING PULLED, HOLE BACKFILLED
6-44-4	PN 44434 PW 3562	391.27	55	36	6.0	51	32- 54	7/79	6-45-4	SUBMERSIBLE
6-44-7	PN 44185 PW 6730	437.78	475	66	6.0	475	0- 0	11/80	GOLDER 106	
6-44-16	PN 44275 PW 16336	447.49	384	57	6.0	144	0- 0	3/80	GOLDER 33	
6-44-27	PN 43871 PW 27249	468.92	423	0	6.0	0	0- 0	4/80	GOLDER 42	
6-44-28	PN 43853 PW 28088	466.63	110	0	6.0	67	0- 0	12/80	GOLDER 80	
6-44-39	N 0 E 0	0.00	42	0	6.0	0	0- 0	9/85		
6-44-41	PN 43600 PW 40550	0.00	52	0	6.0	0	0- 0	5/84		DESTROYED

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-44-42	PN 43783 PW 41965	579.22	173	163	4.0	172	0- 0	9/88	BP-3	SCREEN 161-172
6-44-43	N 0 E 0	0.00	42	0	6.0	0	0- 0	8/85		
6-44-46	N 0 E 0	0.00	29	0	6.0	0	0- 0	8/85		
6-44-64	PN 44053 PW 63751	725.60	452	319	8.0	360	316- 442	1/60		SUBMERSIBLE CEMENT PLUG AT 360 FT.
6-44-640	PN 44053 PW 63751	725.83	330	0	1.5	0	310- 330	12/65		REMOVED
6-44-64P	PN 44053 PW 63751	725.86	415	0	1.5	0	397- 415	11/63		REMOVED
6-44-70	PN 43802 PW 70156	733.21	3635	0	9.0	3707	0- 0	10/77	DC-3	DEEPENED
6-44-91	PN 43532 PW 91026	671.52	0	0	12.5	0	0- 0	1/84	DC-22C	
6-44-91P	N 0 E 0	672.15	3732	0	1.8	3732	0- 0	2/84		SCREEN 3710-3732 FT.
6-44-91Q	N 0 E 0	672.33	3071	0	1.8	3071	0- 0	2/84		SCREEN 3049-3071 FT.
6-44-91R	N 0 E 0	672.49	2905	0	1.8	2905	0- 0	2/84		SCREEN 2883-2905 FT.

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-44-91S E	N Ø E Ø	672.68	2601	Ø	1.8	2601	Ø- Ø	2/84		SCREEN 2579-2601 FT.
6-44-91T E	N Ø E Ø	672.84	2013	Ø	1.8	2013	Ø- Ø	2/84		SCREEN 1991-2013 FT.
6-44-91U E	N Ø E Ø	673.01	1764	Ø	1.8	1764	Ø- Ø	2/84		SCREEN 1754-1764 FT.
6-44-118 E	N Ø E Ø	1060.00	1239	Ø	Ø.Ø	Ø	Ø- Ø	12/67		IRRIGATION WELL
6-45-2 PW	PN 44928 2224	379.89	48	Ø	6.Ø	45	26- 38	9/80	6-44-4	SUBMERSIBLE
6-45-4 PW	PN 44927 3933	390.76	58	36	6.Ø	Ø	32- 58	9/80	6-46-4	CASING PULLED 5/84
6-45-6A PW	PN 44872 5566	412.05	383	Ø	6.Ø	Ø	Ø- Ø	12/80	6-45-6 GOLDER 9	
6-45-6B PW	PN 44848 5522	413.67	Ø	Ø	6.Ø	Ø	Ø- Ø	12/80	GOLDER 9A	
6-45-24 PW	PN 45047 24076	510.43	473	Ø	6.Ø	116	Ø- Ø	3/80	GOLDER 23	
6-45-26 PW	PN 45203 25624	518.68	473	Ø	6.Ø	77	Ø- Ø	4/80	GOLDER 41	
6-45-30 PW	PN 45457 29592	473.60	115	Ø	6.Ø	Ø	Ø- Ø	12/80	GOLDER 79	

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-45-42	PN 45274 PW 42099	577.33	195	163	8.0	173	158- 180	6/48	6-46-43 46-42.5	SUBMERSIBLE CEMENT PLUG AT 188 FT.
6-45-69A	PN 45003 PW 69428	725.46	368	279	8.0	320	274- 366	6/48	6-45-69 6-45-70 45-69.5	SUBMERSIBLE
6-45-69B	N 0 E 0	0.00	220	0	6.0	0	0- 0	3/76		BACKFILLED
6-45-78	PN 44575 PW 78294	689.81	730	0	6.0	726	0- 0	10/81	RRL-3	
6-46-E3	N 0 E 0	380.00	0	0	0.0	0	0- 0		13/28-33J1	
6-46-3	PN 46494 PW 3498	381.53	323	23	6.0	124	0- 0	12/79	GOLDER 11	
6-46-4	PN 45663 PW 4494	382.45	48	36	6.0	46	23- 46	7/79	6-46-5	SUBMERSIBLE
6-46-5	PN 45829 PW 4656	384.30	380	0	8.0	381	0- 0	12/80	6-46-5A GOLDER 114	4" LINER.
6-46-15	PN 45668 PW 14634	444.07	60	0	6.0	0	0- 0	3/80	GOLDER 34	
6-46-21A	N 0 E 0	0.00	150	0	8.0	0	0- 0	7/55		CASING PULLED
6-46-21B	PN 46093 PW 20629	522.02	337	132	8.0	151	128- 220	9/55	6-46-21A 6-45-20	SUBMERSIBLE PLUG AT 151 FT., 6" LINER 139-151 FT

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WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-46-21C	PN 46380 PW 21028	522.30	180	0	6.0	0	0- 0	12/80	6-46-21B GOLDER X1	
6-46-21D	PN 46405 PW 20997	521.28	180	0	6.0	0	0- 0	12/80	6-46-21C GOLDER X2	
6-46-21E	PN 46311 PW 21113	522.45	180	0	6.0	0	0- 0	12/80	6-46-21D GOLDER X3	
6-46-21F	PN 46273 PW 21160	523.86	180	0	6.0	0	0- 0	12/80	6-46-21E GOLDER X4	
6-46-21G	PN 46237 PW 21219	523.76	180	0	6.0	0	0- 0	12/80	6-46-21F GOLDER X5	
6-46-31	PN 46226 PW 30575	476.30	573	90	6.0	0	0- 0	9/82	GOLDER MJ-1	4" PVC TO 570 FT.
6-46-32	PN 46192 PW 31576	470.20	425	60	6.0	412	0- 0	9/82	GOLDER MJ-2	SCREEN 349-412 FT.
6-46-33	PN 46160 PW 32577	468.50	273	0	8.0	0	0- 0	8/82	GOLDER MJ-3	4" PVC TO 273 FT.
6-46-46	PN 46400 PW 45600	0.00	40	0	6.0	0	0- 0	3/85		
6-46-79	PN 45750 PW 78900	0.00	40	0	6.0	0	0- 0	3/80		GROUTED
6-46-84	PN 45750 PW 84250	0.00	40	0	6.0	0	0- 0	3/80		GROUTED

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-46-85A PW 84555	PN 46491	786.62	177	0	3.9	0	0- 0	10/81	DH-23	
6-46-85B PW 84815	PN 45720	791.87	723	0	5.5	711	0- 0	1/81	RRL-7	
6-47-5 PW 5419	PN 46975	382.25	45	25	6.0	45	21- 44	7/79	6-47-6	SUBMERSIBLE
6-47-24 PW 23921	PN 46595	517.32	440	0	6.0	0	0- 0	3/80	GOLDER 35	
6-47-25 PW 25470	PN 46749	535.22	435	0	6.0	0	0- 0	3/80	GOLDER 22	
6-47-35A PW 34703	PN 46875	476.36	107	0	8.0	88	65- 102	8/55	46-34	SUBMERSIBLE REPERF. 75-87 FT.
6-47-35B PW 34694	PN 46917	476.65	108	70	6.0	108	77- 97	5/75		
6-47-35C PW 34719	PN 46900	476.41	100	70	12.0	100	67- 100	5/75		SCREEN
6-47-42 PW 41772	PN 47310	469.89	1991	0	4.0	1969	0- 0	12/79	DB-15	
6-47-46A PW 45994	PN 47039	580.14	207	178	8.0	205	168- 181	8/61	6-47-46	SUBMERSIBLE
6-47-46B PW 46200	PN 46800	0.00	46	0	6.0	0	0- 0	9/84		CASING PULLED.

E.287

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-47-50	PN 47266 PW 49508	583.87	295	0	6.0	295	260- 295	6/80		PUMP 20 SLOT SCREEN
6-47-51	PN 47481 PW 50969	583.45	167	0	8.0	167	0- 0	10/59	48-51	ABANDONED
6-47-80	PN 47137 PW 60286	649.84	286	249	8.0	278	235- 277	7/48	47.5-80.5	SUBMERSIBLE CEMENT PLUG AT 278 FT.
6-47-80A	PN 46705 PW 79816	712.42	0	0	6.0	0	0- 0	11/83	DC-20A	
6-47-80AP	N 0 E 0	713.03	672	0	1.8	0	0- 0	12/83		SCREEN 650-672 FT.
6-47-80AQ	N 0 E 0	713.51	513	0	1.8	0	0- 0	2/84		SCREEN 503-513 FT.
6-47-80B	PN 46910 PW 79835	712.10	0	312	12.5	1632	0- 0	9/83	DC-20B	
6-47-80C	PN 46786 PW 79919	711.93	3783	0	12.5	0	0- 0	11/83	DC-20C	
6-47-80CP	N 0 E 0	712.58	3589	0	1.8	3589	0- 0	1/84		SCREEN 3567-3589 FT.
6-47-80CQ	N 0 E 0	712.75	2954	0	1.8	2954	0- 0	1/84		SCREEN 2932-2954 FT.
6-47-80CR	N 0 E 0	712.92	2779	0	1.8	2779	0- 0	2/84		SCREEN 2757-2779 FT.

E.288

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-47-80CS E	N 0 E 0	713.10	2439	0	1.8	2439	0- 0	2/84		SCREEN 2417-2439 FT.
6-47-80CT E	N 0 E 0	713.25	1892	0	1.8	1892	0- 0	2/84		SCREEN 1870-1892 FT.
6-47-80CU E	N 0 E 0	713.43	1629	0	1.8	1629	0- 0	2/84		SCREEN 1619-1629 FT.
6-47-80D PW 80038	PN 46986 N 0 E 0	712.18	1485	300	12.5	0	0- 0	1/84	DC-20D	
6-47-80DP E	N 0 E 0	0.00	1408	0	1.8	0	0- 0	1/84		SCREEN 1386-1408 FT.
6-47-92 PW 91631	PN 47410 N 0 E 0	807.50	755	0	6.0	743	0- 0	10/81	RRL-8	
6-48-7 PW 6547	PN 48470 N 0 E 0	384.72	54	29	12.0	49	12- 32	8/43	HD-6W 6-HAN-6	SUBMERSIBLE
6-48-17 PW 16616	PN 48478 N 0 E 0	429.50	83	0	6.0	0	0- 0	4/44	HD-22TH 6-HAN-25	FILLED IN
6-48-18 PW 17870	PN 47903 N 0 E 0	424.98	86	63	6.0	85	60- 75	3/44	HD-21TH 6-HAN-24	SUBMERSIBLE
6-48-22 PW 22219	PN 47989 N 0 E 0	517.38	405	0	6.0	113	0- 0	3/80	GOLDER 36	
6-48-27 PW 26792	PN 48445 N 0 E 0	526.06	447	0	6.0	0	0- 0	3/80	GOLDER 21	FILLED IN

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WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-48-35	PN 48489 PW 34768	487.65	455	120	8.0	0	0- 0	9/80	GOLDER 96	6" PLASTIC LINER
6-48-48	PN 47947 PW 48253	570.00	0	0	0.0	0	0- 0			
6-48-48A	PN 48000 PW 48200	572.10	5661	0	10.0	0	0- 0		ARH-DC-1	
6-48-48A0	PN 48000 PW 48200	572.98	2030	0	3.0	0	0- 0	12/72	6-48-490	
6-48-48AP	PN 48000 PW 48200	575.40	4833	0	2.0	0	0- 0	12/72	6-48-49P	
6-48-48AQ	PN 48000 PW 48200	573.92	3984	0	2.0	0	0- 0	12/72	6-48-49Q	
6-48-48AR	PN 48000 PW 48200	574.23	3240	0	2.0	0	0- 0	12/72	6-48-49R	
6-48-48AS	PN 48000 PW 48200	573.63	2972	0	2.0	0	0- 0	12/72	6-48-49S	
6-48-48B	PN 47968 PW 48255	572.14	3300	0	3.0	0	0- 0	9/77	DC-2	
6-48-49	PN 48000 PW 49000	571.50	0	0	0.0	0	0- 0			
6-48-49T E	N 0 E 0	0.00	0	0	0.0	0	0- 0			

E.290

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-48-71	PN 47838 PW 70660	888.15	305	244	8.0	287	239- 302	9/56		SUBMERSIBLE
6-49-7A	PN 48687 PW 7210	384.11	55	0	14.0	0	42- 55	6/43	HI-11W 6-HAN-11	FILLED IN
6-49-7B	PN 49152 PW 7367	383.37	48	0	16.0	0	0- 0	12/43	HD-10W 6-HAN-10	FILLED IN
6-49-10	PN 48868 PW 9596	396.16	45	0	6.0	0	0- 0	1/44	HD-15TH 6-HAN-16	WELDED COVER
6-49-12A	PN 48820 PW 12257	411.07	102	47	6.0	0	76- 88	3/44	6-49-12 HD-20TH 6-HAN-23	WELDED COVER
6-49-12B	PN 48947 PW 12486	411.21	97	0	6.0	0	85- 85	2/44	6-49-13D HD-19TH 6-HAN-22	WELDED COVER
6-49-13A	PN 48869 PW 12548	409.99	97	0	6.0	0	80- 70	2/44	6-49-13F HD-16TH 6-HAN-18	FILLED IN
6-49-13B	PN 48791 PW 12611	412.21	86	0	6.0	0	0- 0	2/44	HD-17TH 6-HAN-20	FILLED IN
6-49-13C	PN 48713 PW 12673	413.87	71	51	6.0	0	54- 61	2/44	HD-18TH 6-HAN-21	WELDED COVER
6-49-13D	PN 48879 PW 12540	412.37	92	48	20.0	0	55- 80	3/44	HD-16W 6-HAN-17	WELDED COVER
6-49-13E	PN 48805 PW 12614	412.72	84	52	20.0	82	55- 75	3/44	HD-17W 6-HAN-19	SUBMERSIBLE

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-49-21	PN 49382 PW 20516	494.72	150	107	6.0	127	0- 0	3/80	GOLDER 37	
6-49-28	PN 49288 PW 28100	535.40	179	143	6.0	178	140- 165	6/71	GM-6	BAIL SCREEN 167-177 FT.
6-49-31	PN 48624 PW 30672	525.12	675	135	8.0	0	0- 0	8/80	GOLDER 93	6" PLASTIC LINER
6-49-32A	PN 48557 PW 32372	0.00	100	0	6.0	0	0- 0	12/80	GOLDER 91	
6-49-32B	PN 48570 PW 31866	515.55	339	104	6.0	334	0- 0	9/80	6-49-32 GOLDER 97	SCREEN 297-334
6-49-33	PN 48533 PW 33174	502.77	356	103	8.0	0	0- 0	8/80	GOLDER 92	PLUG AT 206 FT.
6-49-34	PN 48525 PW 33571	495.70	85	0	6.0	0	0- 0	12/80	GOLDER 89	DESTROYED
6-49-55A	PN 48805 PW 54926	530.14	149	129	8.0	145	125- 135	7/61	6-49-55	SUBMERSIBLE PLUG AT 145 FT., #30 SCREEN 124- 139 FT.
6-49-55B	PN 48803 PW 54951	530.33	135	0	8.0	226	170- 226	5/82		BAIL 10" LINER TO 135 FT.
6-49-57	PN 48960 PW 56913	552.81	168	152	8.0	164	144- 161	7/56		SUBMERSIBLE CEMENT PLUG AT 163 FT.
6-49-79	PN 48600 PW 79122	689.20	290	232	8.0	280	225- 265	7/48		SUBMERSIBLE

E.292

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-49-85A	PN 49453 PW 85131	745.15	3990	0	9.0	0	0- 0	2/78	DC-5 49-86	
6-49-85B	PN 49386 PW 85207	745.37	3998	0	3.0	0	0- 0	10/78	DC-4	
6-49-86A	N 0 E 0	725.00	0	0	0.0	0	0- 0		6-49-86	
6-49-86B	N 0 E 0	725.00	0	0	0.0	0	0- 0			
6-49-95	PN 49400 PW 95100	810.00	540	0	6.0	540	0- 0	3/43	U.S.E.D. L-6	CASING REMOVED, BACKFILLED
6-49-100A	PN 49426 PW100349	792.58	1046	0	24.0	1046	0- 0	11/77	DB-11 6-49100A	ARTESIAN FLOWING
6-49-100B	PN 49423 PW100365	791.35	429	310	3.5	0	0- 0	4/76	6-49100B DH-9	
6-49-100C	PN 49419 PW100334	790.43	408	310	10.0	408	0- 0	8/76	6-49100C	BAIL
6-49-111	PN 49381 PW111355	913.13	1092	0	5.0	1088	0- 0	11/22	ENYEART 13/24-36D1 6-50-111	ARTESIAN.
6-50-10	PN 49944 PW 10178	389.78	48	0	48.0	0	0- 0		6-HAN-5 REF 2 #39 HD-5W	FILLED IN
6-50-14	PN 49880 PW 13917	392.43	33	0	12.0	0	0- 0	6/43	HANFORD CITY 6-HAN-28	FILLED IN

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-50-18	PN 47903 PW 17870	424.98	0	0	0.0	0	0- 0			
6-50-27	N 0 E 0	537.31	0	0	0.0	0	0- 0			
6-50-28A	PN 50000 PW 28350	529.00	260	0	6.0	260	0- 0	4/45	BY TELE. EX	ED WELL, FILLED IN
6-50-28B	PN 50283 PW 27510	537.30	167	145	6.0	161	146- 156	8/71	GM-5	SUBMERSIBLE SCREEN 146-156 FT.
6-50-28C	PN 50076 PW 28219	534.77	390	0	6.0	0	0- 0	12/80	GOLDER 20	
6-50-30	PN 50299 PW 29833	528.84	380	136	8.0	170	130- 221	7/48		BAIL PLUG AT 170
6-50-42	PN 50206 PW 41909	466.84	125	59	8.0	100	53- 64	5/55		SUBMERSIBLE PLUG AT 100 FT.
6-50-42P	PN 50206 PW 41909	466.84	115	59	1.5	115	110- 115	6/77		60 SLOT SCREEN
6-50-45	PN 50150 PW 44992	451.41	178	0	6.0	178	133- 178	5/80		BAIL 10 SLOT SCREEN
6-50-48A	PN 49877 PW 48333	551.92	173	0	8.0	137	0- 0	4/55	50-48.5 DDH-1 6-49-48	
6-50-48B	PN 49980 PW 47588	550.39	250	142	6.0	250	0- 0	6/80	6-50-48	BAIL SCREEN 210-250 FT.

E.294

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-50-53	PN 49840 PW 53267	556.30	185	156	8.0	159	142- 159	2/55	6-50-54	SUBMERSIBLE PLUG AT 159 FT.
6-50-85	PN 49919 PW 84503	739.35	600	284	8.0	335	285- 545	11/57	6-50-84	SUBMERSIBLE CEMENT PLUG AT 335 FT.
6-50-850	PN 49919 PW 84503	739.60	300	285	1.5	301	280- 300	4/65		REMOVED
6-50-85P	PN 49919 PW 84503	739.35	525	292	1.5	525	520- 525	8/78		60 SLOT SCREEN
6-50-85Q	PN 49919 PW 84503	739.60	540	290	1.5	300	520- 540	5/64		REMOVED
6-50-85R	PN 49919 PW 84503	739.60	480	285	1.5	389	480- 480	5/64		REMOVED
6-50-85S	PN 49919 PW 84503	739.60	420	0	1.5	18	400- 420	5/64		REMOVED
6-50-95	N 0 E 0	0.00	0	0	6.0	0	0- 0	12/48	13/25-33D1R1	CASING REMOVED
6-50-96	PN 49718 PE 96424	800.41	1106	0	3.9	747	0- 0	12/83	DH-28	
6-50-98	PN 49718 PW 97924	794.37	0	0	3.9	0	0- 0		DH-29	
6-50-99	PN 49720 PW 98743	793.91	730	0	3.9	0	0- 0	11/83	DH-27	

E.295

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-50-112	PN 49800 PW111600	900.00	0	0	0.0	0	0- 0			
6-51-7	N 0 E 0	400.00	0	0	24.0	0	0- 0		13/28-30J1	
6-51-13	PN 50807 PW 12508	400.37	80	45	6.0	0	0- 0	12/43	HD-12W 6-HAN-12	FILLED IN
6-51-19	PN 50775 PW 18814	425.04	272	70	6.0	102	0- 0	3/80	GOLDER 38	
6-51-36A	PN 51239 PW 35885	519.49	893	0	4.0	840	0- 0	6/71	6-51-36 DB-10 GM-7	DEEPENED 10/77, SCREEN 843-893 FT.
6-51-36B	PN 51096 PW 35973	515.54	573	0	6.0	0	118- 160	7/80	GOLDER 72	4" PLASTIC LINER.
6-51-36C	PN 51096 PW 35973	517.55	602	110	6.0	0	118- 160	8/80	GOLDER 90	80 FT. DRILL ROD IN HOLE
6-51-36D	PN 50941 PW 35897	512.49	700	119	4.0	0	0- 0	12/80	GOLDER 95	
6-51-46	PN 50915 PW 46414	444.63	168	0	8.0	168	120- 163	4/80		BAIL 10 SLOT SCREEN
6-51-63	PN 51449 PW 63060	571.84	185	168	8.0	180	157- 183	11/56		SUBMERSIBLE CEMENT PLUG AT 180 FT., SAMPLE PLUG
6-51-75	PN 50667 PW 75151	641.51	382	193	8.0	235	190- 370	10/57		SUBMERSIBLE CEMENT PLUG AT 235 FT.

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-51-750	PN 50667 PW 75151	641.77	230	193	1.5	231	210- 230	4/65		REMOVED
6-51-75P	PN 50667 PW 75151	641.51	375	193	1.5	375	370- 375	5/77		60 SLOT SCREEN
6-51-75Q	PN 50667 PW 75151	641.78	293	193	1.5	289	273- 293	8/63		REMOVED
6-52-13	PN 51846 PW 12801	392.78	66	30	12.0	0	30- 59	7/43	HD-3W 6-HAN-3	FILLED IN
6-52-14A	PN 51820 PW 14071	393.21	65	30	12.0	0	30- 52	6/43	HD-4W 6-HAN-4	FILLED IN
6-52-14B	PN 52207 PW 13645	394.97	100	30	12.0	0	22- 90	8/43	HD-2W 6-HAN-2	CASING REMOVED
6-52-17	PN 52167 PW 17113	399.53	380	37	6.0	134	0- 0	4/80	GOLDER 39	
6-52-18A	PN 52029 PW 18441	410.25	90	44	24.0	0	0- 0	1/44	HD-14W 6-HAN-14	
6-52-18B	PN 52019 PW 18443	408.90	97	43	6.0	0	70- 80	1/44	HD-14TH 6-HAN-15	FILLED IN
6-52-18C	PN 51808 PW 18412	410.00	107	43	16.0	0	95- 100	4/44	6-HAN-26 HD-23W	WELDED COVER
6-52-19	PN 51880 PW 18624	411.08	140	50	16.0	98	50- 90	4/44	HD-24W 6-HAN-27 6-50-19	BAIL

E.297

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-52-30	PN 51727 PW 29789	544.58	180	0	6.0	0	0- 0	12/80	GOLDER 88	
6-52-37A	PN 51619 PW 37314	515.75	54	0	6.0	0	0- 0	7/88	WELL #1	
6-52-37B	PN 51844 PW 37324	515.92	15	0	6.0	0	0- 0	7/88	WELL #4	
6-52-38A	PN 51613 PW 37567	509.28	17	0	6.0	0	0- 0	7/88	WELL #2	
6-52-38B	PN 51863 PW 37583	515.48	55	0	6.0	0	0- 0	8/88	WELL #3	
6-52-46A	PN 52196 PW 45706	455.61	225	0	8.0	225	170- 225	5/80		BAIL 10 SLOT SCREEN
6-52-46B	N 0 E 0	0.00	44	0	6.0	0	39- 44	6/80		20 SLOT SCREEN
6-52-48	PN 51556 PW 48076	466.06	197	0	8.0	195	145- 195	4/80		BAIL 10 SLOT SCREEN
6-52-52	PN 51886 PW 52377	557.97	903	154	2.0	460	0- 0	12/74	DB-5	
6-52-111	PN 52400 PW111300	900.00	0	0	0.0	0	0- 0			
6-52-115	PN 52100 PW114500	960.00	0	0	0.0	0	0- 0			

E.298

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-52-117 PN 52000 PW117000		1026.00	668	0	16.0	0	0- 0	10/18	BROWN 13/24-26M1	
6-52-118 PN 52254 PW117954		1091.70	0	0	0.0	0	0- 0		LEMCKE 13/24-27K1 6-52-120	
6-53-13 PN 52898 PW 13241		392.82	100	30	12.0	0	30- 74	5/43	HD-1W 8-HAN-1	FILLED IN
6-53-35 PN 53199 PW 34763		530.99	148	140	6.0	145	0- 0	5/71	GM-4	BAIL SCREEN
6-53-47A PN 52518 PW 47463		438.28	41	27	6.0	41	0- 0	2/66	6-53-47 6-52-47	SUBMERSIBLE
6-53-47B PN 52505 PW 47468		438.58	46	26	8.0	46	0- 0	2/84		PUMP SCREEN 26-46 FT., GROUTED
6-53-48A PN 52862 PW 47721		442.45	53	32	8.0	53	0- 0	3/84		PUMP GROUTED
6-53-48B PN 52868 PW 47729		442.71	44	32	8.0	44	0- 0	3/84		PUMP SCREEN 24'-44' GROUTED
6-53-50 PN 53219 PW 50196		444.21	194	0	8.0	194	145- 194	4/80		PUMP 10 SLOT SCREEN
6-53-55A PN 53006 PW 55014		575.63	455	173	8.0	270	165- 280	8/61		BAIL PLUG AT 270 FT.
6-53-55A0 PN 53006 PW 55014		575.90	200	173	1.5	200	160- 180	4/65		REMOVED

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-53-55AP PN 53006 PW 55014		575.60	335	173	1.5	335	330- 335	5/77		60 SLOT SCREEN
6-53-55AQ PN 53006 PW 55014		575.90	395	173	1.5	388	375- 395	6/64		REMOVED
6-53-55AR PN 53006 PW 55014		575.90	335	173	1.5	315	315- 335	6/64		REMOVED
6-53-55AS PN 53006 PW 55014		575.90	275	173	1.5	275	255- 275	6/64		REMOVED
6-53-55B PN 52979 PW 55030		576.16	252	175	8.0	252	232- 252	5/75		
6-53-55C PN 52976 PW 55015		576.08	220	175	12.0	220	187- 220	5/75		SCREEN
6-53-103 PN 52737 PW103415		838.92	1110	0	8.0	969	165- 280	4/27	MC GEE WELL	BAIL ARTESIAN, CORED TO 3123 FT.
6-53-111 PN 52993 PW111403		927.41	777	0	10.0	777	0- 0	8/25	FORD 13/24-25E1	ARTESIAN
6-53-114 PN 52647 PW114053		975.09	900	0	11.0	696	0- 0	12/22	OBRIAN 13/24-26G1	ARTESIAN
6-54-15 PN 53561 PW 15409		405.24	372	43	6.0	68	0- 0	4/80	GOLDER 40	4" PVC LINER
6-54-18A PN 54100 PW 17700		404.35	80	0	8.0	0	45- 75	6/75	6-54-17A	

E.300

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-54-18B	PN 54100 PE 17700	403.40	65	0	12.0	0	0- 0	6/75	6-54-17B	SCREEN 45-65 FT.
6-54-18C	PN 54109 PW 17756	402.33	355	0	3.5	136	83- 103	5/75	DH-9B 6-54-17C	
6-54-18D	PN 54126 PW 17721	402.78	4336	0	3.5	4336	0- 0	5/78	DC-6 6-54-17D	FLOWING.
6-54-18E	PN 54065 PW 18331	394.46	90	0	16.0	83	0- 0	12/43	6-HAN-9 HD-9W 6-54-18	
6-54-19	PN 53862 PW 18985	383.60	60	22	24.0	44	0- 0	10/43	6-HAN-8 HD-8W	
6-54-34	PN 54185 PW 34075	550.24	166	145	6.0	166	0- 0	8/71	GM-3	SUBMERSIBLE 10 FT. SCREEN
6-54-37A	PN 54100 PW 36790	534.17	0	128	6.0	132	0- 0		6-54-37	BAIL
6-54-37B	PN 54140 PW 36806	533.75	970	126	0.0	923	0- 0	12/23	HAYNES STOCK	6,4.5,3.5" CASING,
6-54-42	PN 54390 PW 42431	511.49	210	112	8.0	140	100- 200	6/48	54.5-42.5	BAIL CEMENT PLUG AT 152 FT.
6-54-45A	PN 54203 PW 44506	494.29	105	98	6.0	105	0- 0	6/71	6-54-45 GM-8	BAIL SCREEN 95-105 FT.
6-54-45B	PN 54250 PW 44510	492.94	314	0	6.0	0	299- 314	9/80		10 SLOT SCREEN

E.301

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-54-48	PN 53607 PW 47656	457.02	70	48	8.0	70	0- 0	3/84		PUMP SCREEN 42-62 FT., GROUTED
6-54-49	PN 53800 PW 49100	0.00	62	0	8.0	52	0- 0	7/84		PUMP SCREEN 32-52 GROUTED
6-54-57	PN 54311 PW 56639	575.58	199	172	8.0	190	238- 321	6/55	6-55-55	BAIL DEEPENED 4/82, 6" LINER TO 245 FT.
6-55-21	PN 54820 PW 21449	395.98	48	36	42.0	35	0- 0		REF.2 NO.18	DUG WELL
6-55-40	PN 55331 PW 40435	543.13	145	136	6.0	140	0- 0	8/71	GM-9	BAIL SCREEN
6-55-44	PN 55462 PW 43677	519.67	160	128	6.0	152	140- 150	8/71	GM-2	BAIL SCREEN 140-150
6-55-50A	PN 55006 PW 49999	442.81	110	39	8.0	50	40- 100	6/48	6-55-50	BAIL PIEZOMETERS
6-55-50A0	PN 55006 PW 49999	443.05	50	39	1.5	50	30- 50	4/65		
6-55-50AP	PN 55006 PW 49999	443.01	98	39	1.5	91	96- 98	7/62		
6-55-50AQ	PN 55006 PW 49999	443.03	79	39	1.5	78	64- 78	7/62		
6-55-50B	PN 54900 PW 5000	443.00	95	0	12.0	95	40- 100	8/56	6-55-50 NO.2	CASING REMOVED

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-55-50C PN 55000 PW 49940		444.43	60	43	8.0	56	35- 59	6/56	6-55-50 NO.3	SUBMERSIBLE CEMENT PLUG AT 56 FT. HAS PUMP
6-55-50D PN 55017 PW 50150		440.44	100	37	8.0	92	33- 90	7/56	6-55-50 NO.4	BAIL PLUG AT 92. NO PUMP.
6-55-57 PN 54608 PW 57208		566.66	180	163	8.0	180	139- 169	5/75		
6-55-60A PN 55100 PW 60100		572.89	233	0	12.0	236	190- 230	12/43	200ND-1W	BOLTED COVER
6-55-60B PN 55425 PW 60140		573.68	268	173	24.0	288	230- 285	7/44	200ND-5W	14,20,24" CASINGS
6-55-60C N 0 E 0		571.92	0	0	0.0	0	0- 0			
6-55-63 PN 55100 PW 62740		572.00	198	39	14.0	190	0- 0	5/44	200ND-4W	CASING REMOVED
6-55-65A PN 55100 PW 65380		580.00	136	0	16.0	136	0- 0	2/44	200ND-2W	CASING REMOVED
6-55-65B PN 55300 PW 65380		580.00	146	43	16.0	146	0- 0	4/44	200ND-3W	CASING REMOVED
6-55-65C PN 55100 PW 65300		580.00	146	0	0.0	146	0- 0	12/44	200ND-6W	CASING REMOVED
6-55-70 PN 55326 PW 69955		569.03	205	140	8.0	180	136- 202	6/48		BAIL CEMENT PLUG AT 180 FT.

E.303

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-55-70P PW 69955	PN 55328	569.03	195	140	1.5	195	190- 195	6/77		60 SLOT SCREEN
6-55-76 PW 75897	PN 55001	583.24	238	142	8.0	192	141- 221	1/59		SUBMERSIBLE CEMENT PLUG AT 192 FT.
6-55-760 PW 75897	PN 55001	583.50	170	142	1.5	0	150- 170	5/65		REMOVED
6-55-76P PW 75897	PN 55001	583.50	203	142	1.5	201	183- 203	9/63		REMOVED
6-55-89 PW 88592	PN 54969	617.43	235	167	8.0	215	160- 170	11/48	55-88.5	SUBMERSIBLE CEMENT PLUG AT 215 FT.
6-55-890 PW 88592	PN 54969	617.69	190	165	1.5	191	160- 190	4/63		REMOVED
6-55-89P PW 88592	PN 54969	617.69	220	165	1.5	220	200- 220	9/63		REMOVED
6-55-95 PW 94950	PN 55000	777.05	530	320	8.0	338	325- 515	1/59		
6-55-95P E 0	N 0	777.35	519	348	1.5	519	499- 519	6/64		
6-55-95Q E 0	N 0	777.35	465	332	1.5	434	444- 464	6/64		
6-56-21A E 0	N 0	396.02	0	0	0.0	0	0- 0		T-177B	FILLED IN FARM WELL

E.304

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-56-21B	N 0 E 0	397.57	0	0	60.0	0	0- 0		T-1766	FILLED IN FARM WELL
6-56-23	N 0 E 0	401.51	0	0	36.0	0	0- 0		T-1775	FILLED IN FARM WELL
6-56-24	N 0 E 0	409.95	0	0	60.0	0	0- 0		T-1772	FILLED IN FARM WELL
6-56-26A	PN 55801 PW 25736	409.04	25	0	6.0	0	0- 0	8/71	GM-13	ABANDONED
6-56-26B	PN 56486 PW 25810	414.61	81	50	6.0	0	68- 78	6/75		
6-56-40A	PN 55696 PW 40425	567.08	225	0	6.0	0	0- 0	1/81	GOLDER G-6	
6-56-40B	PN 56108 PW 40465	643.70	545	0	6.0	70	0- 0	3/81	GOLDER G-10	
6-56-40C	N 0 E 0	611.90	480	0	6.0	418	0- 0	3/81	GOLDER G-12	
6-56-41	N 0 E 0	591.20	412	0	6.0	0	0- 0	2/81	GOLDER G-8	
6-56-42A	N 0 E 0	532.10	245	0	6.0	0	0- 0	1/81	GOLDER G-7	
6-56-42B	N 0 E 0	543.90	250	0	6.0	0	0- 0	2/81	GOLDER G-9	

E.305

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-56-42C E	N 0 0	527.10	354	0	6.0	0	0- 0	2/81	GOLDER G-11	
6-56-42D E	N 0 0	559.90	670	0	6.0	0	0- 0	4/81	GOLDER G-18	4" PVC TO 670 FT.
6-56-42E E	N 0 0	538.10	700	145	6.0	0	0- 0	5/81	GOLDER G-19	4" PVC TO 700 FT.
6-56-42F E	N 0 0	524.70	520	198	8.0	0	0- 0	6/81	GOLDER G-21	4" PVC TO 520 FT.
6-56-43 PW 43048	PN 56261 0	540.42	155	135	6.0	154	130- 137	6/71	GM-1	BAIL SCREEN 138-155
6-56-51 PW 50500	PN 56000 0	0.00	105	0	10.0	0	0- 0	7/84	6-56-50	SCREEN 55-105 FT.; GROUTED.
6-56-53 PW 52779	PN 56343 0	434.34	270	32	8.0	270	190- 270	3/82	6-57-53	BAIL 10" LINER TO 104 FT.
6-57-16 PW 16159	PN 56772 0	384.32	41	20	24.0	0	25- 35	9/43	HD-7W 6-HAN-7	FILLED IN
6-57-21 E	N 0 0	410.00	57	0	48.0	57	0- 0		REF.2 NO.19 T-1764	FILLED IN
6-57-25A PW 25477	PN 56755 0	414.57	150	51	6.0	64	52- 80	7/71	GM-14	SUBMERSIBLE DEEPEMED 1/74, SCREEN REMOVED
6-57-25B PW 25490	PN 56755 0	415.00	81	55	6.0	0	0- 0	6/75		

E.306

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-57-26	N E	0 0	412.00	51	0	36.0	0	50- 65	REF.2 NO.28	FILLED IN
6-57-29A	PN 57100 PW 28732	408.47	68	53	8.0	68	50- 65	10/44	PISTOL RANGE	SUBMERSIBLE
6-57-29B	PN 57108 PW 28686	416.18	81	55	6.0	0	60- 80	6/75		
6-57-41A	N E	0 0	704.20	512	0	8.0	173	0- 0	5/81	GOLDER G-14
6-57-41B	N E	0 0	707.30	461	299	8.0	459	0- 0	5/81	GOLDER G-15 4" PVC TO 460 FT.
6-57-41C	N E	0 0	705.00	0	0	6.0	0	0- 0	12/81	GOLDER G-16
6-57-41D	N E	0 0	705.20	430	0	6.0	301	0- 0	4/81	GOLDER G-16A 4" PVC TO 270 FT.
6-57-41E	N E	0 0	695.00	550	0	6.0	119	0- 0	6/81	GOLDER G-22
6-57-41F	N E	0 0	0.00	608	0	6.0	0	0- 0	6/81	GOLDER G-23
6-57-42	N E	0 0	660.00	400	251	8.0	394	0- 0	4/81	GOLDER G-17
6-57-83A	PN 57020 PW 82993	577.96	355	145	8.0	200	145- 340	12/60	6-57-83	SUBMERSIBLE PLUG AT 200.

E.307

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-57-83A PN 57020 PW 82993		578.21	170	147	1.5	170	140- 170	4/65	6-57-830	REMOVED
6-57-83AP PN 57020 PW 82993		578.21	355	0	1.5	355	335- 355	6/64	6-57-83P	REMOVED.
6-57-83AQ PN 57020 PW 82993		578.21	292	0	1.5	292	270- 290	6/64	6-57-83Q	REMOVED.
6-57-83AR PN 57020 PW 82993		578.21	232	0	1.5	232	210- 230	6/64	6-57-83R	REMOVED.
6-57-83B PN 56979 PW 83178		579.59	0	0	0.0	2770	0- 0	8/85	DC-23W	
6-57-83C N 0 E 0		0.00	0	0	0.0	3532	0- 0	4/86	DC-23GR	
6-58-24 PN 58012 PW 24181		418.80	60	57	6.0	61	0- 0	7/71	GM-15	BAIL SCREEN 45-60
6-58-25 N 0 E 0		0.00	0	0	4.0	0	0- 0			DUG WELL
6-58-26 N 0 E 0		0.00	0	0	4.0	0	0- 0			DUG WELL
6-58-40 PN 57764 PW 40484		743.13	450	0	3.0	249	0- 0	12/80	GOLDER G-5	UNCASED
6-58-41A PN 57953 PW 40520		707.46	274	0	6.0	21	0- 0	12/80	GOLDER G-1	

E.308

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-58-41B	PN 57988 PW 40575	701.18	225	0	6.0	70	0- 0	12/80	GOLDER G-2	
6-58-41C	N 0 E 0	699.30	130	0	6.0	103	0- 0	11/80	GOLDER G-3	
6-58-41D	PN 58071 PW 40703	699.43	79	0	6.0	78	0- 0	12/80	GOLDER G-4	4" PVC TO 30 FT.
6-58-41E	N 0 E 0	698.60	390	0	6.0	387	0- 0	3/81	GOLDER G-13	4" PVC TO 390 FT.
6-58-41F	N 0 E 0	696.80	600	0	10.0	262	0- 0	5/81	GOLDER G-20	4" PVC TO 600 FT.
6-59-24	N 0 E 0	397.95	0	34	12.0	33	0- 0			FARM WELL
6-59-32	PN 59424 PW 32378	424.29	75	62	6.0	74	0- 0	7/71	GM-10	SUBMERSIBLE SCREEN
6-59-33	PN 59439 PW 32679	404.52	44	43	2.0	45	41- 44			WELL POINT
6-59-44	PN 59231 PW 43514	757.76	70	0	6.0	0	0- 0	12/80	GOLDER 107	
6-59-55	PN 59276 PW 55217	431.88	145	30	8.0	150	0- 0	12/76	DH-10	
6-59-58	PN 58859 PW 57763	497.77	114	97	6.0	104	85- 100	7/72	GBM-8	SUBMERSIBLE SCREEN 85-100 FT.

E.309

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-59-80A PN 59445 PW 79548		581.20	95	0	8.0	95	0- 0	7/48	60-80A	ABANDONED
6-59-80B PN 59453 PW 79548		583.25	198	164	8.0	183	152- 184	8/48	60-80B 59-80	BAIL CEMENT PLUG AT 183 FT.
6-59-100 PN 58919 PW100659		580.00	0	0	0.0	0	0- 0			
6-59-101 PN 58919 PW100659		580.00	122	0	8.0	122	0- 0	3/76		
6-60-32 PN 60390 PW 32032		425.30	85	64	6.0	85	0- 0	7/71	GM-11	SUBMERSIBLE SCREEN
6-60-53A N 0 E 0		820.00	150	0	0.0	0	0- 0	12/80	CH-1	
6-60-53B N 0 E 0		820.00	160	0	0.0	0	0- 0	12/80	CH-2	
6-60-53C N 0 E 0		820.00	150	0	0.0	0	0- 0	12/80	CH-3	
6-60-53D N 0 E 0		820.00	160	0	0.0	0	0- 0	12/80	CH-4	
6-60-53E N 0 E 0		820.00	150	0	0.0	0	0- 0	12/80	CH-5	
6-60-53F PN 60334 PE 52760		820.00	290	0	0.0	0	0- 0	12/80	CH-6	

E.310

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-60-57	PN 60350 PW 56612	469.64	155	68	8.0	154	142- 155	7/72	GBM-7	SUBMERSIBLE SCREEN 55-142 FT.,
6-60-60	PN 60030 PW 59964	512.03	128	110	8.0	110	100- 127	6/48		BAIL CEMENT PLUG AT 110 FT.
6-60-60P	PN 60030 PW 59964	512.03	125	111	1.5	125	120- 125	6/77		60 SLOT SCREEN
6-61-16A	PN 61467 PW 15673	412.52	607	41	8.0	607	122- 213	2/50	FOSTERCC-133	
6-61-16B	N 0 E 0	408.00	81	37	5.0	0	0- 0		FOSTER REF.7	
6-61-24	N 0 E 0	390.00	0	0	48.0	0	0- 0		T13NR27E15P2	FILLED IN FARM WELL
6-61-26A	PN 61050 PW 26250	410.00	363	0	6.0	0	0- 0	3/43	HILLMAN USED	CASING REMOVED
6-61-26B	N 0 E 0	410.00	0	0	48.0	51	0- 0		T13NR27E16R2	FILLED IN FARM WELL
6-61-37	PN 60618 PW 37043	442.94	76	63	6.0	76	60- 64	7/71	GM-18	SUBMERSIBLE SCREEN 71-76 FT.
6-61-41	PN 61355 PW 41118	428.92	52	33	6.0	52	30- 40	7/71	GM-16	SUBMERSIBLE
6-61-53	PN 60693 PW 53026	763.80	385	0	3.0	0	0- 0	1/78	DC-11	

E.311

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-61-55A PW 55339	PN 60718	461.52	249	55	3.5	234	0- 0	3/76	6-61-55 DH-8	
6-61-55B PW 55286	PN 60724	0.00	250	0	6.0	0	0- 0		DH-8A	
6-61-57 PW 57281	PN 61410	0.00	589	0	4.0	589	0- 0	9/77	DB-9	SCREEN 490-589 FT.
6-61-62 PW 62217	PN 60532	497.51	188	97	8.0	179	86- 100	6/72	GBM-1	SUBMERSIBLE PLUG AT 179 FT.
6-61-66 PW 65626	PN 61062	522.18	225	122	8.0	164	105- 160	6/55	6-61-65	SUBMERSIBLE CEMENT PLUG AT 165 FT.
6-61-84 E 0	N 0	570.00	111	0	12.0	111	0- 0	9/43	T13NR25E14N1	FILLED IN
6-61-102 PW102100	PN 61207	0.00	0	0	6.0	0	0- 0		UC-1	
6-62-24 PW 23625	PN 62350	386.70	44	0	60.0	44	0- 0		S1675	FILLED IN
6-62-31 PW 31412	PN 62454	434.12	84	72	6.0	84	0- 0	7/71	GM-12	SUBMERSIBLE SCREEN 74-84 FT.
6-62-32 PW 31575	PN 62250	431.82	74	70	60.0	75	0- 0		REF.2 NO.60 SHEEP RANCH	FILLED IN
6-62-43A PW 42880	PN 61938	432.30	78	36	8.0	59	55- 65	6/44	GABLE MT.TH. 13/26-13R1	

E.312

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-62-43B	PN 62338 PW 42880	421.46	68	30	12.0	68	0- 0	3/54	T13NR26E13R2	
6-62-43C	PN 62338 PW 42680	429.66	100	36	8.0	52	38- 67	3/54	T13NR26E13R3	
6-62-43D	PN 62338 PW 42630	428.56	73	36	8.0	54	37- 66	3/54	T13NR26E13R4	
6-62-43E	PN 62358 PW 42651	421.82	83	28	8.0	83	35- 75	8/59		
6-62-43F	PN 62324 PW 42718	423.34	81	32	8.0	81	25- 73	8/59		SUBMERSIBLE
6-62-43G	PN 62368 PW 42748	419.95	81	29	8.0	75	33- 73	8/59		
6-62-43H	PN 62279 PW 42755	427.41	90	36	8.0	90	40- 80	8/59		
6-62-43I	PN 62332 PW 42752	421.90	79	31	8.0	79	28- 68	8/59		
6-62-43J	PN 62340 PW 42787	422.05	80	30	8.0	80	29- 69	9/59		
6-62-43K	PN 62289 PW 42722	428.44	81	35	8.0	74	33- 73	9/59		
6-62-43L	PN 62337 PW 42809	420.53	75	29	12.0	75	28- 75	9/59		SCREEN

E.313

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-62-43M	PN 62305 PW 42769	424.49	78	33	8.0	78	30- 70	10/59		
6-62-43N	PN 62317 PW 42790	422.09	69	31	8.0	69	14- 54	10/59		
6-62-53	PN 62468 PW 53244	438.40	458	0	3.0	0	0- 0	12/77	DC-10	
6-62-57	N 0 E 0	441.88	0	0	0.0	0	0- 0			
6-63-25A	PN 63312 PW 24806	395.15	110	34	8.0	100	28- 96	8/49	S1683 P-11	SUBMERSIBLE
6-63-25B	PN 63200 PW 24600	385.00	50	30	6.0	0	0- 0	1/67		BEN FRANKLIN DAM STUDY
6-63-51	PN 62557 PW 50622	424.54	36	26	6.0	36	18- 31	7/71	GM-17	SUBMERSIBLE
6-63-55	PN 62616 PW 55061	426.54	125	27	6.0	65	23- 65	7/72	GBM-6	SUBMERSIBLE PLUG AT 65 FT.
6-63-58	PN 62691 PW 57789	491.90	133	92	8.0	130	80- 120	7/72	GBM-5	SUBMERSIBLE SCREEN 80-120 FT.
6-63-89	PN 62751 PW 88504	512.40	220	101	6.0	218	0- 0	4/73	UGB1	BASALT WELL
6-63-90	PN 62892 PW 90264	509.73	253	111	8.0	160	95- 147	12/48	62.5-90.0	SUBMERSIBLE CEMENT PLUG AT 160 FT.

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-63-91	N 0 E 0	0.00	50	0	6.0	0	0- 0	12/75	6-63-91A	CASING PULLED
6-63-92	PN 63487 PW 92042	497.50	186	97	6.0	120	0- 0	4/73	UGB3	BASALT WELL
6-63-95	PN 63009 PW 95020	484.20	707	85	4.0	707	0- 0	4/73	UGB2 DB-12	DEEPENED 5/78, NX CASING TO 524 FT.
6-64-27	N 0 E 0	414.29	84	52	6.0	81	50- 74		PSN-230	SUBMERSIBLE
6-64-62	PN 63788 PW 61746	500.25	116	101	6.0	113	90- 110	6/72	GBM-2	SUBMERSIBLE SCREEN 90-110 FT.
6-65-21	PN 65000 PW 21000	391.10	0	0	0.0	0	0- 0			
6-65-22	PN 65006 PW 21528	391.10	32	25	48.0	21	0- 0		T13NR27E15H1	
6-65-23	PN 64883 PW 22542	387.93	25	25	54.0	0	0- 0		T13NR27E15G1	BAIL
6-65-25	N 0 E 0	391.01	26	0	4.0	0	0- 0		T13NR27E15C1	FILLED IN
6-65-38	PN 66002 PW 37991	433.58	40	32	2.0	33	0- 0	6/60	REF.2 NO.178	WELL POINT
6-65-50	PN 64699 PW 50146	467.06	585	69	8.0	125	55- 125	8/55		SUBMERSIBLE CEMENT PLUG AT 125 FT.

E.315

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-65-59A PW 58931	PN 85050 506.96	200	108	8.0	139	100- 125	11/58	6-65-59		SUBMERSIBLE PLUG AT 145 FT.
6-65-59AP PW 58931	PN 85050 507.20	190	105	1.5	190	170- 190				REMOVED
6-65-59B PW 58940	PN 85060 506.00	200	108	12.0	175	100- 190	4/76			
6-65-59C PW 58940	PN 85050 506.00	140	108	6.0	140	100- 140	5/76			
6-65-72 PW 72156	PN 84452 540.28	216	142	12.0	172	137- 157			REF.2 NO.169 RANCH 13	SUBMERSIBLE CEMENT PLUG AT 175 FT.
6-65-83 PW 82961	PN 84944 485.63	121	86	6.0	117	60- 120	4/67			SUBMERSIBLE CEMENT PLUG AT 117 FT.
6-65-95 PW 95341	PN 84788 452.26	106	54	6.0	104	0- 0	4/73	UGB5		BASALT WELL
6-65-114A PW113930	PN 84770 482.10	185	0	8.0	185	0- 0	12/49	6-65114A BPA NO.2		
6-65-114B PW114450	PN 85300 461.40	102	0	10.0	102	0- 0	12/53	6-65114B BPA NO.1		
6-66-23 PW 22997	PN 85994 389.01	100	26	8.0	80	20- 96	10/61			SUBMERSIBLE CEMENT PLUG AT 80 FT.
6-66-23P PW 22997	PN 85994 389.27	84	29	1.5	81	80- 100	9/63			REMOVED

E.316

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-66-38	PN 66000 PW 38000	436.20	150	34	8.0	75	29- 145	10/62		SUBMERSIBLE PLUG AT 75 FT.
6-66-380	PN 66000 PW 38000	436.46	60	34	1.5	60	0- 0	5/65		REMOVED
6-66-38P	PN 66000 PW 38000	436.46	150	49	1.5	125	130- 150	9/63		REMOVED
6-66-38Q	PN 66000 PW 38000	436.46	110	49	1.5	110	90- 110	9/63		REMOVED
6-66-39	PN 66099 PW 39459	453.70	90	47	6.0	88	38- 65	7/71	GM-19	SUBMERSIBLE PLUG AT 88 FT.
6-66-58	PN 65807 PW 57768	503.33	112	104	6.0	114	93- 112	7/72	GBM-4	SUBMERSIBLE SCREEN 93-112 FT.
6-66-64	PN 66483 PW 64249	505.92	118	106	6.0	120	96- 116	6/72	GBM-3	SUBMERSIBLE SCREEN 96-116 FT.
6-66-91	PN 65708 PW 90879	467.75	190	69	6.0	138	0- 0	5/73	UGB4	BASALT WELL
6-66-103	PN 65980 PW102780	463.01	128	65	12.0	124	0- 0	1/44	RRYC D2W	BAIL CEMENT PLUG AT 124 FT.
6-66-114	PN 65600 PW113980	463.20	132	0	10.0	132	0- 0	12/52	BPA NO.3	
6-67-51	PN 67103 PW 51490	524.59	250	126	8.0	170	100- 250	1/61		SUBMERSIBLE CEMENT PLUG AT 170 FT.

E.317

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-67-51P	PN 67103 PW 51490	523.09	235	124	1.5	235	230- 235	5/77		60 SLOT SCREEN
6-67-51Q	PN 67103 PW 51490	524.59	194	125	1.5	194	184- 194	5/77		60 SLOT SCREEN
6-67-77	N 0 E 0	490.80	100	0	72.0	100	0- 0		REF.2 NO.170 ROBINSON R.	FILLED IN
6-67-86	PN 66996 PW 85997	472.39	467	75	8.0	80	60- 460	10/62		SUBMERSIBLE CEMENT PLUG AT 100 FT.
6-67-86P	PN 66996 PW 85997	472.68	467	0	1.5	0	0- 0	9/63		REMOVED
6-67-86Q	PN 66996 PW 85997	472.68	380	0	1.5	0	0- 0	9/63		REMOVED
6-67-86R	PN 66996 PW 85997	472.68	300	0	1.5	0	0- 0	9/63		REMOVED
6-67-86S	PN 66996 PW 85997	472.68	220	0	1.5	0	0- 0	9/63		REMOVED
6-67-98	PN 66501 PW 98000	455.47	185	56	8.0	110	50- 129	10/60	6-66-98	SUBMERSIBLE CEMENT PLUG AT 110 FT.
6-68-105	PN 68139 PW105214	451.85	94	60	8.0	89	45- 88	12/52	PSN-275	BAIL
6-69-31	PN 68650 PW 31200	383.65	9	0	72.0	0	0- 0		REF.2 NO.122	FILLED IN

E.318

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-69-38	PN 68592 PW 38090	422.93	39	21	30.0	30	0- 0		REF.2 NO.66 N.RUN NO.3	BAIL DUG WELL
6-69-45	PN 69129 PW 44995	486.94	300	87	8.0	148	80- 300	1/61		
6-69-450	PN 69129 PW 44995	487.18	117	89	1.5	0	97- 117	4/64		
6-69-45P	PN 69129 PW 44995	487.17	277	95	1.5	265	255- 277	3/62		
6-69-45Q	PN 69129 PW 44995	487.17	235	95	1.5	0	210- 235	3/62		
6-69-45R	PN 69129 PW 44995	487.17	178	86	1.5	0	153- 178	3/62		
6-70-17	PN 70387 PW 17320	884.50	776	0	3.9	0	0- 0	3/80	DH-19	
6-70-23	PN 70191 PW 23227	391.71	39	28	60.0	29	0- 0		T13NR27E10B1	
6-70-36	N 0 E 0	390.00	0	0	2.0	0	0- 0			WELL POINT
6-70-37	PN 70243 PW 36740	386.69	15	10	2.0	15	0- 0	6/60		WELL POINT
6-70-68	PN 70123 PW 68357	526.21	149	127	8.0	146	126- 147	7/54		SUBMERSIBLE CEMENT PLUG AT 146 FT.

E.319

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-71-30	PN 71300 PW 30400	400.68	150	31	8.0	80	25- 86	4/57		SUBMERSIBLE CEMENT PLUG AT 80 FT.
6-71-33	PN 71275 PW 33025	399.50	24	0	10.0	25	0- 0	3/43	T13NR27E8-B1	FILLED IN
6-71-52	PN 71310 PW 52368	523.04	210	125	8.0	147	120- 180	7/54		SUBMERSIBLE CEMENT PLUG AT 147 FT.
6-71-77	PN 70996 PW 76997	472.28	300	76	8.0	125	60- 288	9/62		SUBMERSIBLE CEMENT PLUG AT 125 FT.
6-71-85	PN 70736 PW 84753	417.04	44	21	60.0	26	0- 0		6-71-84 R6 MP4	DUG WELL FILLED IN
6-72-73	PN 72038 PW 73222	482.57	200	86	8.0	135	60- 176	9/61		SUBMERSIBLE CEMENT PLUG AT 135 FT.
6-72-86	N 0 E 0	0.00	27	0	0.0	0	0- 0	5/43	RANNEY TW#1	CASING PULLED
6-72-88	PN 72100 PW 87500	437.37	52	38	8.0	52	33- 48		G-447	SUBMERSIBLE FARM WELL
6-72-92	PN 71890 PW 91963	452.22	200	54	8.0	90	44- 195	9/61		SUBMERSIBLE CEMENT PLUG AT 90 FT.
6-72-920	PN 71890 PW 91963	452.48	94	53	1.5	86	0- 0	5/65		REMOVED
6-72-92P	PN 71890 PW 91963	452.48	185	54	1.5	183	165- 185	8/63		REMOVED

E.320

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-72-92Q PW 91963	PN 71890	452.48	137	54	1.5	136	117- 137	8/63		REMOVED
6-72-98 PW 98300	PN 72100	454.19	69	57	42.0	56	0- 0		REF.2 NO.53	DUG WELL
6-73-25 E 0	N 0	0.00	0	0	24.0	0	0- 0			FILLED IN FARM WELL
6-73-61 PW 60527	PN 73195	531.53	150	135	8.0	150	107- 146	9/62	6-74-60	SUBMERSIBLE #15 SCREEN 95-135 FT.
6-74-23 PW 23330	PN 74490	376.48	50	0	6.0	50	0- 0	5/43	HR-10	FILLED IN WITH SILT
6-74-43 PW 42600	PN 73800	422.87	25	0	48.0	25	0- 0		S1615	FILLED IN
6-74-44 PW 44200	PN 74200	445.18	150	49	8.0	67	17- 67	5/57		SUBMERSIBLE CEMENT PLUG AT 67 FT.
6-74-48 PW 48000	PN 74000	487.18	150	90	8.0	100	80- 147	10/62		
6-74-480 PW 48000	PN 74000	487.44	100	88	1.5	100	80- 100	5/65		REMOVED
6-74-48P PW 48000	PN 74000	487.44	130	88	1.5	128	110- 130	9/63		REMOVED
6-74-74 PW 74075	PN 73650	438.00	65	0	4.0	65	0- 0		ALLARD WELL REF.2 NO.146	FILLED IN

E.321

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-75-23A PN 74590 PW 23350		379.07	35	0	6.0	35	0- 0	5/43	HR-11	FILLED IN WITH SILT
6-75-23B PN 74690 PW 23370		380.00	36	0	6.0	36	0- 0	5/43	HR-12	FILLED IN WITH SILT
6-76-34 N 0 E 0		375.01	19	0	24.0	19	0- 0		REF.2 NO.70	FILLED IN
6-76-90 N 0 E 0		414.00	41	0	36.0	0	0- 0		13/25-3D1 REF.7	DUG WELL
6-77-34 PN 76925 PW 34275		397.24	21	0	72.0	21	0- 0		T14NR27E32Q1	FILLED IN
6-77-36 PN 76700 PW 36150		412.28	150	35	8.0	82	32- 82	4/57		SUBMERSIBLE CEMENT PLUG AT 82 FT.
6-77-43 PN 76600 PW 42500		441.37	44	0	72.0	44	0- 0		REF.2 NO.74 S1610	FILLED IN
6-77-44 N 0 E 0		0.00	0	0	0.0	0	0- 0			
6-77-54 PN 76700 PW 54100		480.59	150	84	8.0	118	70- 120	5/57		SUBMERSIBLE CEMENT PLUG AT 120 FT.
6-78-36 N 0 E 0		405.00	38	0	48.0	0	0- 0		REF.2 NO.20 N.RUN NO.4	FILLED IN FARM WELL
6-78-45 PN 78050 PW 44625		432.00	36	0	60.0	0	0- 0		REF.2 NO.111	FILLED IN

E.322

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-78-62	PN 77750 PW 62300	469.88	150	76	8.0	109	70- 120	5/57		SUBMERSIBLE #15 SCREEN 67-107 FT.
6-79-104	N 0 E 0	774.00	699	370	16.0	703	429- 678	2/53	PSN 515 14/25-31M1	ARMY CAMP WELL
6-80-2	N 0 E 0	775.00	0	0	8.0	0	0- 0		14/28-32G1	FILLED IN
6-80-11	N 0 E 0	736.50	106	0	0.0	0	0- 0		14/28-31E1	USBR
6-80-39A	N 0 E 0	400.00	21	0	60.0	22	0- 0		T14NR27E31H1	FILLED IN
6-80-39B	PN 79801 PW 38544	404.54	53	0	16.0	53	0- 0	2/44	WBD 1W	
6-80-43P	PN 79538 PW 43176	413.58	450	16	1.5	447	437- 447	12/65		BAIL SCREEN 437-447 FT.
6-80-43Q	PN 79588 PW 43178	412.69	230	26	1.5	230	212- 230	12/65		BAIL SCREEN 212-230 FT.
6-80-43R	PN 79638 PW 43180	412.77	140	26	1.5	140	116- 140	12/65		BAIL SCREEN 116-140 FT.
6-80-43S	PN 79685 PW 43182	412.52	50	25	1.5	50	30- 50	12/65		BAIL SCREEN 30-50 FT.
6-80-62	PN 81900 PW 62000	440.00	0	0	0.0	0	0- 0			

E.323

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-80-73A	N E	0 0	423.00	40	0	48.0	0	0- 0	14/26-31F1 REF.7	FILLED IN
6-80-73B	N E	0 0	416.00	37	0	48.0	0	0- 0	14/26-31L1 SCHOOL WELL	
6-81-5	N E	0 0	740.17	53	0	0.0	0	0- 0	14/28-32D1	USBR
6-81-38	PN 81312 PW 38353	406.47	0	27	72.0	34	0- 0		T14NR27E31B1	
6-81-58	PN 81004 PW 57993	439.55	150	45	8.0	90	35- 148	10/62		SUBMERSIBLE CEMENT PLUG AT 90 FT., SAMPLE PLUG
6-81-580	PN 81004 PW 57993	439.81	60	42	1.5	0	40- 60	12/65		REMOVED
6-81-58P	PN 81004 PW 57993	439.81	134	42	1.5	134	114- 134	8/63		REMOVED
6-81-62	PN 80813 PW 62072	441.46	1011	44	2.4	1328	1280-1322	3/73	6-82-62 BH-17	6" TO 110 FT.
6-81-64A	N E	0 0	0.00	23	0	0.0	0	0- 0	12/43 RANNEY TW#2	HOLE ABANDONED.
6-81-64B	N E	0 0	0.00	38	0	0.0	0	0- 0	12/43 RANNEY TW#3	
6-81-64C	N E	0 0	0.00	38	0	0.0	0	0- 0	5/43 RANNEY TW#4	CASING PULLED.

E.324

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-82-34	N E	0 400.00	0	35	12.0	54	0- 0			
6-82-35	N E	0 400.00	0	0	24.0	0	0- 0		T14NR27E32C1	FILLED IN
6-82-38	N E	0 413.00	253	0	16.0	254	0- 0	12/48	T14NR27E30R1	FILLED IN
6-82-45A	N E	0 413.73	26	26	10.0	21	0- 0		REF.2 NO.164 6-82-45	CONCRETE CASING
6-82-45B	N E	0 419.00	22	0	96.0	0	0- 0		6-82-45A REF.2 NO.165	FILLED IN
6-82-46	N E	0 415.00	17	0	36.0	0	0- 0		REF.2 NO.112	FILLED IN
6-83-5	N E	0 750.00	415	375	8.0	0	0- 0		14/28-29M1	
6-83-11	N E	0 736.85	99	0	0.0	0	0- 0		14/28-30N1	USBR
6-83-16	N E	0 731.92	112	0	0.0	0	0- 0		14/27-26R1	USBR
6-83-32	PN 82464 PW 31611	407.58	0	33	12.0	0	0- 0		14/27-29R1	
6-83-36	PN 83000 PW 36000	418.63	0	41	0.0	42	0- 0			DUG WELL

E.325

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-83-38	N 0 E 0	406.47	0	0	0.0	0	0- 0			
6-83-47	PN 82850 PW 47100	435.27	150	47	8.0	85	35- 150	4/57		SUBMERSIBLE PLUG AT 85 FT.
6-83-60	PN 82880 PW 60085	459.97	0	0	0.0	0	0- 0			
6-83-61A	PN 82950 PW 61150	457.20	112	64	0.0	0	0- 0	12/72	BH-12	
6-83-61B	PN 82500 PW 60610	472.90	117	77	0.0	0	0- 0	12/72	BH-14	
6-84-16	N 0 E 0	721.86	116	0	0.0	0	0- 0		14/27-26J1	USBR
6-84-20	N 0 E 0	676.01	96	48	2.0	0	0- 0		14/27-26M1	USBR OBSERVATION WELL
6-84-33	PN 84489 PW 33860	393.10	0	0	0.0	0	0- 0			
6-84-34A	N 0 E 0	0.00	0	0	0.0	0	0- 0		6-84-34 14/27-29K1	DUG WELL; FILLED IN.
6-84-34B	PN 84482 PW 33705	392.55	3355	0	3.0	3328	0- 0	2/81	DC-14	3" CASING TO 1085 FT.
6-84-35A	PN 83999 PW 34996	400.05	370	25	8.0	103	10- 355	10/62	6-84-35	

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-84-35A0 PW 34996	PN 83999	400.33	40	24	1.5	103	10- 355	5/65		BAIL
6-84-35AP PW 34996	PN 83999	400.28	351	9	1.5	338	325- 351	6/63		
6-84-35AQ PW 34996	PN 83999	400.28	281	25	1.5	0	255- 281	6/63		
6-84-35AR PW 34996	PN 83999	400.28	217	25	1.5	0	191- 217	6/63		
6-84-35AS PW 34996	PN 83999	400.28	153	25	1.5	0	127- 153	6/63		
6-84-35B E	N 0 E 0	400.00	29	0	24.0	0	0- 0		REF.2 NO.86 6-84-35A	FILLED IN
6-84-36A PW 35700	PN 84375	408.01	32	0	42.0	0	0- 0		T14NR27E29F1	FILLED IN
6-84-36B E	N 0 E 0	0.00	0	0	0.0	0	0- 0		14/27-29E1	FILLED IN
6-84-36C E	N 0 E 0	0.00	0	0	0.0	0	0- 0		14/27-29M1	FILLED IN
6-84-36D E	N 0 E 0	0.00	35	0	6.0	0	29- 30	4/74		4" LINER
6-84-36E E	N 0 E 0	0.00	35	0	6.0	0	29- 30	4/74		4" LINER

E.327

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-84-36F E	N 0 E 0	0.00	35	0	6.0	0	29- 30	4/74		4" LINER
6-84-37 E	N 0 E 0	410.00	28	0	48.0	0	0- 0		REF.2 NO.84	
6-84-46 E	N 0 E 0	0.00	27	0	48.0	0	0- 0		REF.2 NO.116	FILLED IN
6-84-59 PW 59480	PN 84325 N 0 E 0	459.97	1001	0	3.0	0	0- 0	2/73	BH-16	6" TO 120 FT.
6-84-61A E	N 0 E 0	0.00	111	0	12.0	0	0- 0		6-84-61 14/25-14N1	
6-84-61B PW 60880	PN 83720 N 0 E 0	470.60	115	76	0.0	0	0- 0	12/72	BH-13	
6-84-62A PW 62310	PN 84000 N 0 E 0	451.00	981	63	2.4	0	0- 0	1/73	BH-1	5" TO 440 FT.
6-84-62B PW 62260	PN 83950 N 0 E 0	451.00	250	65	0.0	0	0- 0	1/73	BH-2	
6-84-62C PW 62350	PN 83850 N 0 E 0	452.10	109	64	0.0	0	0- 0	1/73	BH-4	
6-84-62D PW 62360	PN 83700 N 0 E 0	454.50	116	67	0.0	0	0- 0	12/72	BH-5	
6-84-62E PW 62450	PN 83610 N 0 E 0	454.30	254	66	0.0	0	0- 0	12/72	BH-6	

E. 328

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-84-62F	PN 83890 PW 62290	453.00	111	64	0.0	0	0- 0	12/72	BH-7	
6-84-62G	PN 83890 PW 61990	453.70	120	0	0.0	0	0- 0	12/72	BH-9	
6-84-62H	PN 84100 PW 61950	452.70	75	62	0.0	0	0- 0	10/72	BH-10	
6-84-62J	PN 84200 PW 62300	449.50	110	64	0.0	0	0- 0	12/72	BH-15	
6-84-62K	PN 83890 PW 62200	453.30	111	65	0.0	0	0- 0	1/73	BH-20	
6-84-63A	PN 83825 PW 62620	452.20	115	65	0.0	0	0- 0	12/72	BH-3	
6-84-63B	PN 84100 PW 62560	451.10	250	63	0.0	0	0- 0	1/73	BH-8	
6-84-63C	PN 83960 PW 62680	451.20	120	64	0.0	0	0- 0	1/73	BH-11	
6-84-63D	PN 84050 PW 62850	389.50	52	5	0.0	0	0- 0	1/73	BH-19	
6-85-11	N 0 E 0	733.75	91	0	0.0	0	0- 0		14/28-30 M1	USBR
6-85-21	N 0 E 0	681.06	0	0	2.0	0	0- 0		14/27-26E1	USBR OBSERVATION WELL

E.329

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-85-40A PW 39846	PN 85478 N 0 E 0	412.38	39	30	12.0	44	0- 0		T14NR27E30F1	
6-85-40B E 0	N 0 E 0	405.01	35	0	48.0	36	0- 0		T14NR27E30L1	FILLED IN
6-85-61 PW 60873	PN 85350 N 0 E 0	454.48	0	0	0.0	0	0- 0			
6-86-11 E 0	N 0 E 0	728.37	60	0	0.0	0	0- 0		14/28-30D1	USBR
6-86-35A E 0	N 0 E 0	0.00	41	0	24.0	0	0- 0		REF.2 NO.172 6-86-35	
6-86-35B E 0	N 0 E 0	0.00	0	0	18.0	0	0- 0		6-86-35A	
6-86-35C E 0	N 0 E 0	0.00	40	0	48.0	0	0- 0		REF.2 NO.93 6-86-35B	FILLED IN
6-86-36A E 0	N 0 E 0	0.00	190	32	8.0	0	0- 0	12/84		SHOT HOLE
6-86-36B E 0	N 0 E 0	0.00	150	32	8.0	0	0- 0	12/84		SHOT HOLE
6-86-37 E 0	N 0 E 0	400.00	42	0	60.0	0	0- 0		T14NR27E29E1	FILLED IN
6-86-42 PW 42135	PN 85693 N 0 E 0	409.92	42	25	72.0	42	0- 0		T14NR27E30E1	DUG WELL

E.330

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-86-60	PN 85723 PW 59826	453.63	531	53	8.0	488	50- 500	10/61		ABANDONED AND SEALED.
6-86-64	PN 85780 PW 64060	404.00	950	0	3.0	0	0- 0	2/73	BH-18	6" TO 60'
6-86-95	N 0 E 0	0.00	648	0	24.0	0	492- 503		14/25-28E1	NOT LOCATED
6-87-2	N 0 E 0	820.00	500	0	8.0	0	0- 0		MICHEL RANCH 14/28-29B1	ED WELL
6-87-23	N 0 E 0	0.00	70	0	0.0	0	0- 0		14/27-27A1	USBR
6-87-24	N 0 E 0	0.00	68	0	2.0	0	0- 0		14/27-27Q1	USBR OBSERVATION WELL
6-87-37	N 0 E 0	410.00	42	0	48.0	42	0- 0		REF.2 NO.92	FILLED IN
6-87-40	N 0 E 0	410.00	43	0	60.0	43	0- 0		14/27-30C1	FILLED IN
6-87-42A	PN 87187 PW 42331	416.53	39	41	12.0	0	0- 0		REF.2 NO.119 14/27-30D2	DUG WELL
6-87-42B	N 0 E 0	410.00	45	30	78.0	45	0- 0		T14WR26E25A2	FILLED IN
6-87-42C	N 0 E 0	410.00	36	0	63.0	36	0- 0		14/27-30D1 6-87-42	FILLED IN

E.331

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-87-47	PN 87475 PW 47150	405.01	27	0	60.0	28	0- 0		REF.2 NO.117	FILLED IN
6-87-55	PN 86707 PW 55405	458.63	94	71	6.0	83	59- 92	6/69	100N NO.3 1-N-16	SUBMERSIBLE
6-88-36	N 0 E 0	0.00	40	0	8.0	0	0- 0		REF.2 NO.98	FARM WELL
6-88-39	PN 87550 PW 39475	414.01	27	0	72.0	27	0- 0		REF.2 NO.106	FILLED IN
6-88-41	PN 87575 PW 41454	416.04	38	32	12.0	0	0- 0		T24NR27E19N2	
6-88-42	PN 88085 PW 42425	410.20	28	32	48.0	0	0- 0		14/27-19N1 REF.2 NO.102	FILLED IN
6-88-47	N 0 E 0	415.00	25	0	42.0	25	0- 0		T14NR26E24N1	FILLED IN
6-88-48	N 0 E 0	0.00	0	0	0.0	0	0- 0		14/26-P1	
6-89-35	PN 88767 PW 35221	397.46	75	27	8.0	64	20- 73	9/61		SUBMERSIBLE CEMENT PLUG AT 64 FT.
6-90-34	PN 89550 PW 34273	392.39	40	23	60.0	35	0- 0			
6-90-37	N 0 E 0	414.00	32	0	24.0	0	0- 0		REF.2 NO.103	

E.332

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-90-38	N 0 E 0	418.40	41	41	12.0	43	0- 0		REF.2 NO.100 14/27-19H1	12" CORR. LINER
6-90-45	PN 89626 PW 45276	422.15	42	38	6.0	43	37- 42		6-90-44	SUBMERSIBLE #20 SCREEN 37-42 FT.
6-90-47	N 0 E 0	424.87	47	0	48.0	0	0- 0		T14NR26E24E1	FILLED IN
6-90-49	N 0 E 0	421.00	45	0	60.0	54	0- 0		T14NR26E23H1	FILLED IN
6-91-37	PN 90373 PW 37341	422.93	50	50	12.0	53	0- 0		14/27-19H2	12" CORR. LINER
6-91-45	N 0 E 0	420.00	45	0	72.0	45	0- 0		T14NR26E24C1	FILLED IN
6-91-48A	PN 91474 PW 47878	424.30	38	0	60.0	35	0- 0		6-92-48A	FILLED IN
6-91-48B	N 0 E 0	431.77	0	0	60.0	42	0- 0		6-92-48B	FILLED IN
6-92-14	PN 92000 PW 14000	862.01	1396	385	12.0	328	945- 139	11/53	14/27-24C1 PSN 505	ARMY CAMP WELL
6-92-47	N 0 E 0	420.00	49	0	56.0	0	0- 0		T14NR26E24D1	FILLED IN
6-92-49	PN 92407 PW 48571	432.00	41	49	12.0	55	0- 0		14/25-23A1	

E.333

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-93-37	PN 92850 PW 37475	399.32	29	19	72.0	0	0- 0		14/27-19A1 N.RUN NO.6	FILLED IN
6-93-49	N 0 E 0	405.22	58	0	60.0	0	0- 0		T14NR26E14Q1	FILLED IN
6-93-50	PN 92871 PW 49884	446.00	0	0	60.0	0	0- 0			FILLED IN
6-93-93	N 0 E 0	637.01	520	235	20.0	515	282- 516	5/53	14/24-21B1 PSN 525	ARMY CAMP WELL
6-94-47	N 0 E 0	420.00	0	0	48.0	0	0- 0		14/26-13M1	FILLED IN
6-94-48	N 0 E 0	424.30	39	0	60.0	0	0- 0		14/26-13M1 N.RUN NO.8	FILLED IN
6-96-49	PN 96388 PW 49232	419.29	100	36	8.0	60	28- 96	10/62		SUBMERSIBLE PLUG AT 60 FT.
6-96-490	PN 96388 PW 49232	419.63	50	37	1.5	0	30- 50	12/65		REMOVED
6-96-49P	PN 96388 PW 49232	419.29	89	38	1.5	89	79- 89	6/77		60 SLOT SCREEN
6-96-52	PN 95982 PW 51588	0.00	0	30	12.0	0	0- 0			DUG WELL
6-96-52P	PN 95982 PW 51588	412.52	0	30	1.5	36	0- 0			

E.334

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-97-43	PN 97143 PW 43241	421.81	100	43	8.0	85	25- 97	10/62		SUBMERSIBLE CEMENT PLUG AT 85 FT.
6-97-430	PN 97143 PW 43241	422.10	60	43	1.5	60	40- 60	12/65		REMOVED
6-97-43P	PN 97143 PW 43241	422.10	90	44	1.5	89	70- 90	8/63		REMOVED
6-97-47	PN 96735 PW 47285	413.00	26	0	48.0	26	0- 0		REF.2 NO.141	DUG WELL
6-97-48	N 0 E 0	409.25	34	0	60.0	0	0- 0		14/26-13D1 N.RUN NO.9	FILLED IN
6-97-51A	PN 97238 PW 50507	402.49	32	21	8.0	37	12- 39		6-97-50 REF.2 NO.142 6-97-51	SUBMERSIBLE
6-97-51B	PN 96779 PW 50805	406.50	28	22	12.0	31	0- 0		14/26-14D1 6-97-51A	FILLED AROUND 12" CORR. LINER
6-97-52	N 0 E 0	0.00	37	0	0.0	0	0- 0	5/43	RANNEY TH#9	FILLED IN
6-98-49A	PN 97500 PW 49125	401.80	40	20	10.0	26	0- 0		14/26-14A1 6-98-49	DUG WELL BACK FILLED
6-98-49B	N 0 E 0	0.00	0	0	0.0	0	0- 0			FILLED IN
6-98-54A	N 0 E 0	0.00	0	0	0.0	0	0- 0		14/28-15A1	

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-98-54B E	N 0 E 0	412.00	40	0	38.0	0	0- 0		14/26-10R1	NOT LOCATED
6-98-54C E	N 0 E 0	0.00	0	0	0.0	0	0- 0		14/26-10Q1	NOT LOCATED
6-99-42 PW 41606	PN 98944 412.88	39	37	12.0	36	0- 0			REF.2 NO.138 14/27-7N1	DUG WELL
6-100-43 E	N 0 E 0	405.00	40	0	38.0	0	0- 0		REF.2 NO.138 14/26-12J1	FILLED IN
6-100-54 E	N 0 E 0	402.00	28	0	38.0	0	0- 0		14/26-11M1	FILLED IN
6-101-48A PW 47884	PN101485 389.29	50	0	6.0	49	43- 47	5/43	HR-6		SCREEN 43-47
6-101-48B PW 47787	PN101454 390.15	48	7	6.0	43	43- 47	5/43	HR-7		SUBMERSIBLE SCREEN 43-47
6-101-48C PW 47985	PN101476 388.59	77	0	6.0	55	43- 47	5/43	HR-5 6-101-48D		SCREEN 43-47
6-102-48 PW 47790	PN101550 390.00	56	0	6.0	0	0- 0	5/43	HR-8 6-101-48C		CASING REMOVED
6-103-25 E	N 0 E 0	675.94	378	0	0.0	0	0- 0	12/80	14/27-3P1	USBR
6-103-53A E	N 0 E 0	433.00	57	0	5.0	0	0- 0		14/26-10A1	FILLED IN

E.336

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS		
6-103-53B	N E	0 0	450.00	68	0	36.0	0	0-	0	14/26-2N1	FILLED IN	
6-105-1	N E	0 0	824.00	550	366	6.0	0	0-	0	14/28-5H1	STOCK WELL BY CORRAL	
6-107-79	PN107000 PW 78890	659.02	938	195	20.0	938	0-	0	5/52	14/25-1D1 PSN 410	ARMY WELL 410-2	
6-108-20	N E	0 0	685.00	630	0	0.0	0	0-	0	14/27-2C1	ARMY WELL	
6-111-24	PN111000 PW 24000	699.14	631	282	20.0	0	244-	354	2/52	PSN-500 500-1	ARMY WELL	
6-112-37	PN111737 PW 36569	741.82	1140	0	16.0	0	876-	879	11/53	15/27-32E1 PSN 535 6-113-38	PERF. 982-1115 FT., ARMY WELL	
6-114-11	N E	0 0	836.00	95	0	0.0	0	0-	0	12/66	15/27-36A	USBR
6-114-127	PN114112 PW127084	935.79	5002	0	2.0	0	0-	0	2/72	DH-5		
6-115-7	PN115430 PW 7238	936.78	4776	0	2.0	0	0-	0	11/71	DH-4 6-117-10		
6-115-61	PN114633 PW 60557	790.60	880	0	16.0	0	0-	0	12/53	15/26-28Q1 PSN 420 6-114-60	ARMY WELL	
6-117-11	N E	0 0	910.00	56	0	0.0	0	0-	0	12/66	DH-2 15/27-25J	USBR

E.337

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS	
6-118-87	N E	0 0	922.00	622	445	6.0	0	0-	0	15/25-26D1 REF.7	ED WELL
6-119-11	N E	0 0	0.00	63	0	0.0	0	0-	0	12/66	DH-3 15/27-25A
6-122-11	N E	0 0	0.00	59	0	0.0	0	0-	0	12/66	15/27-24J
6-HAN-1	PN 52898 PW 13241	392.82	100	30	12.0	100	30-	74	5/43	HD-1W	FILLED IN
6-HAN-2	PN 52207 PW 13645	394.97	100	30	12.0	100	22-	90	8/43	HD-2W	CASING REMOVED
6-HAN-3	PN 51646 PW 12801	392.78	66	30	12.0	66	30-	59	7/43	HD-3W	FILLED IN
6-HAN-4	PN 51820 PW 14071	393.21	65	30	12.0	65	30-	52	6/43	HD-4W	FILLED IN
6-HAN-5	PN 49944 PW 10178	389.78	46	0	48.0	46	0-	0		HD-5W REF.2 NO.39	FILLED IN
6-HAN-6	PN 48470 PW 6547	384.72	54	29	12.0	49	12-	32	8/43	HD-6W	
6-HAN-7	PN 56772 PW 16159	384.32	41	20	24.0	42	25-	35	9/43	HD-7W	FILLED IN
6-HAN-8	PN 53862 PW 18985	383.60	60	22	24.0	44	0-	0	10/43	HD-8W	

E.338

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-HAN-9	PN 54065 PW 18331	394.46	90	26	16.0	83	0- 0	12/43	HD-9W	
6-HAN-10	PN 49152 PW 7367	383.37	48	0	16.0	48	0- 0	12/43	HD-10W	FILLED IN
6-HAN-11	PN 48887 PW 7210	384.11	55	15	14.0	55	42- 55	6/43	HI-11W	FILLED IN
6-HAN-12	PN 50807 PW 12508	400.37	80	45	6.0	80	0- 0	12/43	HD-12W	FILLED IN
6-HAN-13	HN 393 HE 7067	386.65	45	15	6.0	45	0- 0	6/43	HI-9TH	FILLED IN
6-HAN-14	PN 52029 PW 18441	410.25	90	44	24.0	90	0- 0	1/44	HD-14W	WELDED COVER
6-HAN-15	PN 52019 PW 18443	408.90	97	43	6.0	97	70- 80	1/44	HD-14TH	FILLED IN
6-HAN-16	PN 48868 PW 9596	396.16	45	0	6.0	45	0- 0	1/44	HD-15TH	WELDED COVER
6-HAN-17	PN 48879 PW 12540	412.37	92	48	20.0	92	55- 80	3/44	HD-16W	WELDED COVER
6-HAN-18	PN 48869 PW 12548	409.99	97	47	6.0	97	60- 70	2/44	HD-16TH	FILLED IN
6-HAN-19	PN 48805 PW 12614	412.72	84	52	20.0	82	55- 75	3/44	HD-17W	

E.339

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-HAN-20	PN 48791 PW 12611	412.21	86	49	6.0	86	0- 0	2/44	HD-17TH	FILLED IN
6-HAN-21	PN 48713 PW 12673	413.87	71	51	6.0	71	54- 61	2/44	HD-18TH	WELDED COVER
6-HAN-22	PN 48947 PW 12486	411.21	97	0	6.0	97	65- 85	2/44	HD-19TH	WELDED COVER
6-HAN-23	PN 48820 PW 12257	411.07	102	47	6.0	100	76- 88	3/44	HD-20TH	WELDED COVER
6-HAN-24	PN 47903 PW 17870	424.98	86	63	6.0	85	60- 75	3/44	HD-21TH	
6-HAN-25	PN 48478 PW 16616	429.50	83	0	6.0	83	0- 0	4/44	HD-22TH	FILLED IN
6-HAN-26	PN 51808 PW 18412	410.00	107	43	16.0	107	95- 100	4/44	HD-23W	WELDED COVER
6-HAN-27	PN 51880 PW 18624	411.08	140	50	16.0	98	50- 90	4/44	HD-24W	
6-HAN-28	PN 49880 PW 13917	392.43	33	31	12.0	0	0- 0	6/43	HANFORD CITY	FILLED IN
6-HAN-29	HS 600 HW 2700	410.00	45	0	0.0	45	0- 0	9/44	HANFORD H.S.	FILLED IN
6-HAN-30	N 0 E 0	407.50	68	0	60.0	68	0- 0	3/43	U.S.E.D. L-5	NOT LOCATED

E.340

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-HAN-31	N E	0 410.00	37	0	6.0	37	0- 0	6/43	HI-10W	CASING REMOVED
6-HAN-32	N E	0 396.01	24	0	12.0	24	0- 0		T13NR27E23R1	FILLED IN
6-HAN-33	N E	0 412.00	53	0	48.0	52	0- 0		REF.2 NO.30	NOT LOCATED
6-HAN-34	N E	0 415.60	59	0	60.0	60	0- 0		13/27-26Q1 WHITWAR FARM	FILLED IN
6-HAN-35	N E	0 381.50	45	0	60.0	45	0- 0	12/20	REF.2 NO.177	FILLED IN
6-HAN-36	N E	0 386.65	45	0	2.0	45	0- 0	6/43	T13NR28E31F2	FILLED IN
6-HAN-37	N E	0 382.54	78	0	6.0	78	0- 0	3/43	T13NR28E31G1	FILLED IN
6-HAN-38	N E	0 385.00	33	0	44.0	34	0- 0		T13NR28E31G5	FILLED IN
6-HAN-39	N E	0 385.00	55	0	60.0	55	0- 0		T13NR28E31K1	FILLED IN
6-HAN-40	N E	0 415.00	50	0	48.0	0	0- 0		REF.2 NO.42	FILLED IN
6-ALY-MNR	N E	0 0.00	0	0	0.0	0	0- 0		D.HILDEBRANT	

E.341

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
6-ATH	N E	0 0	0.00 0	0	0.0	0	0- 0			
6-ORV-1	N E	0 0	0.00 386	77	8.0	0	286- 386	11/82	6-ORV	CITY WELL
6-ORV-2	N E	0 0	0.00 485	80	10.0	0	380- 465	6/85		CITY WELL
6-LANDFILL	N E	0 0	0.00 312	105	8.0	0	0- 0	12/77		CITY WELL
6-RCH-CEM	N E	0 0	0.00 0	0	0.0	0	0- 0			
6-VAL-RCH	N E	0 0	0.00 0	0	0.0	0	0- 0			
6-W-15	N E	0 0	0.00 0	0	0.0	0	0- 0			
6-WBR-RCH	N E	0 0	0.00 0	0	0.0	0	0- 0			
6-WIT-BLF	N E	0 0	0.00 0	0	0.0	0	0- 0			
11-12-13	RN 11822 RE 13489	349.50	70	0	6.0	70	0- 0	2/44	RD-6TH	
11-14-13	RN 14060 RE 13015	363.37	48	0	6.0	48	0- 0	2/44	RD-9TH	

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WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
11-14-14	RN 14130 RE 13980	355.00	131	0	8.0	131	0- 0	9/49	0-1248 JOE PILKEY	DESTROYED
11-15-13A	RN 14860 RE 13015	359.06	0	0	2.0	0	0- 0	10/43	RD5 S200	DESTROYED
11-15-13B	RN 14960 RE 13015	359.06	0	0	2.0	0	0- 0	10/43	RD5 S100	DESTROYED
11-15-13C	RN 15060 RE 13015	359.98	72	17	18.0	72	46- 68	10/43	RD-5W	
11-15-13D	RN 15260 RE 13015	357.91	0	0	2.0	0	0- 0	10/43	RD5 N200	DESTROYED
11-15-14A	RN 15101 RE 14063	358.64	0	0	2.0	0	0- 0	6/44	RD2-2W	DESTROYED
11-15-14B	RN 15101 RE 14163	360.25	17	0	2.0	17	0- 0	6/44	RD12-1W	DESTROYED
11-15-14C	RN 15113 RE 14258	362.04	67	0	6.0	67	0- 0	4/44	RD-12TH	
11-16-12	RN 15800 RE 12000	419.00	37	0	6.0	37	0- 0	2/44	RD-7TH	ABANDONED
11-16-13A	RN 15160 RE 13015	358.98	16	0	2.0	16	0- 0	10/43	RD5 N100	DESTROYED
11-16-13B	RN 15859 RE 13014	358.23	15	0	2.0	15	0- 0	12/43	RD4 S200	DESTROYED

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WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
11-16-13C	RN 16959 RE 13014	358.28	0	0	2.0	0	0- 0	12/43	RD4 S100	DESTROYED
11-16-13D	RN 16059 RE 13014	359.99	70	0	24.0	70	0- 0	9/43	RD-4W	
11-16-13E	RN 16059 RE 13114	357.59	0	0	2.0	0	0- 0	12/43	RD4 E100	DESTROYED
11-16-13F	RN 16059 RE 12914	356.91	0	0	2.0	0	0- 0	12/43	RD4 W100	DESTROYED
11-16-13G	RN 16159 RE 13014	356.48	0	0	2.0	0	0- 0	12/43	RD4 N100	DESTROYED
11-16-13H	RN 16259 RE 13014	356.35	0	0	2.0	0	0- 0	12/43	RD4 N200	DESTROYED
11-17-13A	RN 16955 RE 13000	359.99	67	0	14.0	67	0- 0	8/44	RD-14W	
11-17-13B	RN 16986 RE 13013	356.07	65	0	6.0	65	0- 0	6/44	RD-14TH	
11-18-13	RN 18454 RE 13007	359.90	68	0	14.0	68	0- 0	7/43	RI-13W	
11-19-11	RN 19330 RE 10920	415.40	87	0	6.0	87	0- 0	3/43	RD-10TH	
11-19-13A	RN 18354 RE 13007	352.98	0	0	2.0	0	0- 0	7/43	RI13 S100	DESTROYED

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
11-19-13B	RN 18554 RE 13007	352.96	0	0	2.0	0	0- 0	7/43	RI13 N100	DESTROYED
11-19-13C	RN 19254 RE 13085	356.14	64	0	6.0	64	0- 0	5/44	RD-17W	
11-20-12	RN 20300 RE 12200	402.01	76	0	6.0	76	0- 0	2/44	RD-8TH	
11-20-13	RN 20200 RE 13100	355.91	62	6	12.0	62	22- 52	6/43	RD-2W	
11-20-14	RN 20139 RE 14267	357.21	65	0	6.0	65	0- 0	4/44	RD-11W	
11-20-17	RN 19800 RE 16800	355.02	155	0	12.0	155	0- 0	5/43	RD-1W	ABANDONED
11-21-12	RN 20507 RE 11942	406.60	82	0	12.0	82	0- 0	4/44	RD-15W	
11-21-15A	RN 20530 RE 15450	361.50	53	0	6.0	53	0- 0	5/61		DESTROYED
11-21-15B	RN 20630 RE 15450	360.50	52	0	6.0	52	0- 0	5/61		DESTROYED
11-21-15C	RN 20730 RE 15450	359.01	59	0	6.0	59	0- 0	5/61		DESTROYED
11-21-15D	RN 20730 RE 15320	358.01	108	0	6.0	108	0- 0	5/61		DESTROYED

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WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
11-21-15E	RN 20850 RE 15320	357.01	107	0	6.0	107	0- 0	5/61		DESTROYED
11-21-15F	RN 20850 RE 15420	358.01	58	0	6.0	58	0- 0	5/61		DESTROYED
11-21-15G	RN 21000 RE 15420	357.01	57	0	6.0	57	0- 0	5/61		DESTROYED
11-21-15H	RN 21020 RE 15320	356.01	52	0	6.0	52	0- 0	5/61		DESTROYED
11-21-15I	RN 21120 RE 15450	356.01	51	0	6.0	51	0- 0	5/61		DESTROYED
11-21-16A	RN 21120 RE 15520	355.01	51	0	6.0	51	0- 0	5/61		DESTROYED
11-21-16B	RN 21000 RE 15520	357.01	57	0	6.0	57	0- 0	5/61		DESTROYED
11-21-16C	RN 20850 RE 15520	358.01	108	0	6.0	108	0- 0	5/61		DESTROYED
11-21-16D	RN 20730 RE 15520	359.01	109	0	6.0	109	0- 0	5/61		DESTROYED
11-21-16E	RN 20730 RE 15550	360.01	51	0	6.0	51	0- 0	5/61		DESTROYED
11-21-16F	RN 20630 RE 15520	361.01	51	0	6.0	51	0- 0	5/61		DESTROYED

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
11-21-18G	RN 20530 RE 15520	363.01	52	0	8.0	52	0- 0	5/61		DESTROYED
11-22-11A	RN 21838 RE 11360	404.10	178	44	24.0	178	145- 170	10/44	RD-18W	
11-22-11B	RN 21851 RE 11356	404.49	186	0	6.0	186	0- 0	10/44	RD-18TH	
11-22-13A	RN 22054 RE 13139	358.00	50	0	0.0	50	0- 0	7/47	R-1TH	DESTROYED
11-22-13B	RN 22072 RE 13192	354.00	30	0	0.0	30	0- 0	8/47	R-2TH J.H.S.	DESTROYED
11-22-13C	RN 22053 RE 13017	370.00	55	0	0.0	55	0- 0	8/47	R-3TH J.H.S.	CASING REMOVED
11-22-13D	RN 21743 RE 13117	357.47	129	0	12.0	129	0- 0	6/43	RD-3W	ABANDONED
11-22-16A	RN 21720 RE 16780	359.00	18	0	8.0	18	0- 0	12/56	CITY HALL #1	CASING REMOVED
11-22-16B	RN 21735 RE 15900	360.00	22	0	8.0	22	0- 0	12/56	CITY HALL #2	CASING REMOVED
11-22-16C	RN 21875 RE 16240	363.00	20	0	8.0	20	0- 0	12/56	CITY HALL #3	CASING REMOVED
11-23-16	RN 23263 RE 16424	354.30	50	0	6.0	50	0- 0	6/43	RR-13W	DESTROYED

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WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
11-27-7	RN 26733 RE 6861	371.74	0	0	2.0	0	0- 0		F-42 RCHLD RID CL	CASING REMOVED
11-29-12A	RN 29247 RE 11598	388.98	0	0	36.0	0	0- 0		F-37 1199-29-12	FILLED IN
11-29-12B	N 0 E 0	0.00	55	35	6.0	0	0- 0	10/47	L-903	DESTROYED
11-30-14	RN 29600 RE 13600	359.00	55	0	10.0	55	0- 0	8/48	1100-7	DESTROYED
11-31-17	RN 30600 RE 17100	377.99	0	0	0.0	0	0- 0			FILLED IN
11-31-18	RN 31175 RE 17925	375.80	81	0	6.0	81	0- 0	5/41	F-33 RD-16	CASING REMOVED
11-31-19	RN 30850 RE 19300	345.00	90	0	8.0	90	0- 0	12/51	NRCHLD.IS.TH	DESTROYED
11-32-13	RN 31851 RE 13189	369.13	0	0	0.0	0	0- 0		F-41	COVERED OVER
11-32-16A	RN 31602 RE 15826	379.44	0	0	36.0	0	0- 0		F-29	COVERED OVER
11-32-16B	RN 31644 RE 16252	372.99	0	0	36.0	0	0- 0		F-30	COVERED OVER
11-32-17	RN 31840 RE 17417	372.00	75	0	8.0	75	0- 0	4/48	1100-6	

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
11-33-13A	RN 33285 RE 12622	380.01	120	0	8.0	120	0- 0	3/48	1100-3	DESTROYED
11-33-13B	RN 33258 RE 13195	380.01	130	0	8.0	130	0- 0	3/48	1100-4	DESTROYED
11-33-18A	RN 32513 RE 18410	377.19	37	0	0.0	38	0- 0		F-34	COVERED OVER
11-33-18B	RN 32564 RE 18161	378.30	77	36	20.0	77	37- 73	6/48	1100-B	CITY WELL
11-33-18C	RN 32578 RE 17746	376.25	70	26	22.0	0	23- 63	9/48	1100-A	DESTROYED
11-33-18D	RN 32764 RE 17918	365.00	101	0	8.0	101	80- 100	2/48	1100-1	DESTROYED
11-33-18E	RN 32855 RE 18200	376.00	80	0	8.0	80	35- 69	4/48	1100-5	DESTROYED
11-33-18F	RN 32964 RE 18217	368.00	54	10	17.0	55	32- 64	6/48	1100-C	DESTROYED
11-34-10	RN 34346 RE 9833	372.79	19	0	48.0	19	0- 0		F-45	COVERED OVER
11-34-13	RN 34026 RE 13203	391.00	103	0	8.0	103	45- 90	3/48	1100-2	
11-34-15A	RN 33750 RE 14700	371.00	120	19	10.0	120	24- 95	9/48	1100-8	CITY WELL

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
11-34-15B E	N 0 E 0	0.00	86	19	20.0	0	42- 78		6-S34-15 1100-D 11-34-15	CITY WELL
11-34-16 RE 16230	RN 34256	380.10	0	0	36.0	0	0- 0		F-13	COVERED OVER
11-34-19 RE 18598	RN 34260	380.02	62	0	8.0	63	0- 0	10/47	F-10, K772	PRIVATE RESIDENCE
11-35-16 RE 16313	RN 35225	379.57	0	0	0.0	0	0- 0		F-14	PRIVATE RESIDENCE
11-35-18 RE 17891	RN 34507	372.01	0	0	36.0	0	0- 0		F-8	COVERED OVER
11-36-12 RE 12378	RN 35791	400.16	0	0	36.0	0	0- 0		F-19	COVERED OVER
11-36-18 RE 18196	RN 35550	371.71	26	0	36.0	26	0- 0		F-28	COVERED OVER
11-36-19 RE 19000	RN 35800	368.51	29	0	0.0	29	0- 0		F-51	COVERED OVER
11-37-8 RE 7600	RN 37250	373.67	0	0	0.0	0	0- 0		F-43	COVERED OVER
11-37-13 RE 13300	RN 37090	406.28	52	0	0.0	52	0- 0		F-49	COVERED OVER
11-37-16 RE 15700	RN 37450	0.00	40	0	0.0	0	0- 0		3000N	CITY WELL; ESTIMATED COORDINATES

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WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
11-37-19 RN 38589 RE 18771		373.71	0	0	36.0	0	0- 0		F-11	COVERED OVER
11-38-11 RN 37856 RE 10621		362.26	90	0	6.0	90	0- 0	9/44	3000-D-4	
11-38-16 RN 38300 RE 15800		0.00	0	0	0.0	0	0- 0		3000-K	CITY WELL; ESTIMATED COORDINATES
11-39-10A RN 38585 RE 9526		367.15	100	0	6.0	100	0- 0	9/44	3000-D-3	
11-39-10B RN 39072 RE 10160		362.61	54	0	6.0	54	0- 0	8/44	3000-D-2	
11-39-15 RN 39300 RE 15400		0.00	71	0	0.0	0	0- 0		3000-J	CITY WELL; ESTIMATED COORDINATES
11-39-16A RN 38831 RE 15904		368.82	62	0	17.0	63	22- 58	8/48	3000-E	CITY WELL
11-39-16B RN 38808 RE 15848		371.01	110	0	8.0	110	0- 0	3/48	3000-5	
11-39-16C RN 39097 RE 15621		385.77	75	24	20.0	75	41- 71	5/48	3000-D 6-S39-16C	CITY WELL
11-39-16D RN 39300 RE 15945		371.17	64	10	20.0	64	32- 62	5/48	3000-C	CITY WELL
11-39-16E RN 38900 RE 15500		0.00	0	0	0.0	0	0- 0		3000-L	CITY WELL; ESTIMATED COORDINATES

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WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
11-39-19	RN 38531 RE 19135	382.73	0	0	0.0	0	0- 0		F-5	COVERED OVER
11-40-15	RN 40088 RE 15442	395.93	88	37	20.0	88	47- 81	4/48	3000-A	CITY WELL
11-40-16A	RN 40100 RE 16000	390.01	125	0	8.0	125	112- 117	4/48	3000-B	ABANDONED
11-40-16B	RN 40087 RE 15977	392.82	90	32	20.0	90	47- 84	5/48	3000-B	CITY WELL
11-40-18C	RN 39600 RE 15950	0.00	0	0	0.0	0	0- 0		3000-H	CITY WELL; ESTIMATED COORDINATES
11-41-13A	RN 40796 RE 13256	404.64	63	0	6.0	63	0- 0	6/43	3000-RA-E	
11-41-13B	RN 40949 RE 13351	404.66	65	0	6.0	65	0- 0	6/43	3000-RA-D	
11-41-13C	RN 41030 RE 13259	404.87	95	54	20.0	71	0- 0	3/44	3000-D-1 6-S41-13C	
11-41-15	RN 40767 RE 15184	398.94	74	0	17.0	74	0- 0	10/49	3000-G 6-S41-15	CITY WELL
11-45-12	N 0 E 0	402.00	92	0	0.0	92	37- 90	7/50	F-50	FILLED IN
30-41-14	RN 40907 RE 14022	400.06	68	0	8.0	68	0- 0	2/48	3000-1	GROUND FOR TELEPHONE EXCHANGE

E.352

WELL	COORD.	CAS. ELEV.	DRILL DEPTH	INIT. DEPTH TO H2O	WELL DIAM	DEPTH TO BOT.	MIN-MAX PERF.	DATE COMP.	FORMER NAME	COMMENTS
30-41-14B	N 0 E 0	0.00	0	0	0.0	0	0- 0			
30-41-17	RN 40796 RE 17426	372.16	0	0	36.0	0	0- 0		F-3	DESTROYED
30-42-16	RN 41572 RE 16180	407.63	134	52	12.0	134	55- 125	10/44	3000-D-5	
30-42-18	RN 41640 RE 18480	366.86	0	0	36.0	0	0- 0		F-4	DESTROYED
30-45-16	RN 45108 RE 16386	406.90	65	52	36.0	65	0- 0		F-2	
30-45-18A	RN 45450 RE 17980	361.01	99	0	8.0	20	0- 0	3/48	3000-3	ABANDONED
30-45-18B	RN 45475 RE 17980	361.01	101	0	8.0	101	15- 42	2/48	3000-2	DESTROYED
30-47-18A	RN 47102 RE 17686	374.40	191	35	8.0	191	60- 175	3/48	3000-4	DESTROYED
30-47-18B	RN 47120 RE 17686	373.97	71	29	17.0	71	24- 72	12/48	3000-F	

NUMBER OF WELLS LISTED = 3870

E.353

APPENDIX F

ABBREVIATIONS AND ACRONYMS

APPENDIX F

ABBREVIATIONS AND ACRONYMS

BH	A Washington Public Power Supply System (WPPSS) Borehole
CB	A Term Used by WPPSS
CH	Core Hole
DB	Deep Borehole
DC	Deep Core Hole
DDH	Deep Drill Hole
DH	Drill Hole
E	Name Used by Golder and Associates
FFTF	Fast Flux Test Facility
GM	Gable Mountain
Golder	Golder Associates
GSI	Geophysical Services, Inc.
Han.	Former Hanford Townsite
HD	Hanford Durand (Driller's Name)
HI	Hanford International (Drilling Company Name)
HR	Hanford Ranney (Driller's Name)
MW	Term Used by Golder and Associates
N. Run	North Run (Well Measuring and Sampling Route)
PH	Piezometer Hole - Term Used by Golder
PSN	Army Gun Position
RD	Richland Durand (Driller's Name)
RI	Richland International (Drilling Company Name)
RRL	Reference Repository Location
RRYC	Railroad Yard
S	Term Used by Golder
Sea. Inl. Emp.	Seattle Inland Empire Gas Company
SP	Shot Point - Term Used by Golder
STES	Seasonal Thermal Energy Storage
TH	Test Hole
USGS	U.S. Geological Survey

WBD	White Bluffs Durand (Driller's Name)
WPPSS	Washington Public Power Supply System
WVOG	Western Washington Oil and Gas Company
X	Term Used by Golder

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HANFORD SITE WELL LOCATION MAP

SCALE

LEGEND

- ROADS
- PRIMARY PAVED
- SECONDARY PAVED
- UNPAVED
- RAILROAD
- POWER LINE
- WELL

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