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STATE OF CALIFORNIA
DEPARTMENT OF PUBLIC WORKS
DIVISION OF WATER RESOURCES

EARL WARREN, Governor
C. H. PURCELL, Director of Public Works
EDWARD HYATT, State Engineer

Bulletin No. 52-A

SALINAS BASIN INVESTIGATION

BASIC DATA

1949

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FOREWORD

Information collected in the Salinas Basin Investigation, analyses of basic data, and results are set forth in Bulletins 52, 52A and 52B of the Division of Water Resources. Bulletins 52 and 52B were published in 1946. Bulletin 52 contains an introductory statement, summary and conclusions, and detailed technical analyses. The introductory statement includes an account of water resources development in the basin, information leading up to the investigation, a list of prior investigations and reports, and a statement as to scope of the recently completed investigation. The results of analyses, free of technical discussion, and a concise statement of possible solutions of water conservation problems are set forth in the summary and conclusions. The Introduction, Summary and Conclusions of Bulletin 52 have been reprinted as Bulletin 52B. All basic data, heretofore unpublished, of well descriptions in Salinas Valley, water levels at wells, quality of water, well logs, and maps depicting lands irrigated in Salinas Valley in 1945, used in the analyses are contained in Bulletin 52A.

Field work by the Division of Water Resources on the Salinas Basin Investigation was begun on July 17, 1944. During the three-year period following the publication of Bulletins 52 and 52B, continuing work has been done on measurement of water levels at wells and quality of water checks. The work accomplished, including publication of the three bulletins, was financed cooperatively with funds in the total amount of $37,900 contributed equally by the County of Monterey and the State of California.

TABLE 1

DESCRIPTION OF WELLS IN SALINAS VALLEY
ON WHICH BASIC DATA HAVE BEEN COLLECTED

Since most of the area in Salinas Valley lies in Spanish land grants, the valley floor was divided into quadrants to facilitate description of well locations. The location of quadrant corners and all wells in the valley are shown on Plates 2 to 6, inclusive. The first number and letter of a well designation indicates the quadrant within which the well is located. The following number indicates the well number within that quadrant. If there is no final letter in the well designation, an operating irrigation well is indicated. Final letters d, i, m, n, and p in the well designation respectively indicate "domestic", "industrial", "municipal", "nonoperating", and "plugged".

(1 - B QUADRANT)

D.W.R. Well No. 1-B-1 — Owner: Molera Estate — Meter No. 15,718
Other Number: Leeds 1057 — Area: Pressure — Plate 2
Location and Description: 1,000 feet south of Fort Ord Highway and 0.5 mile southeast of Castroville.
Reference Point: Groove in concrete base. — Elevation: 12.9' (D.W.R.)
Use: Irrigation — Well Depth: 227 feet — Date Drilled: 1940
Casing Diameter: 14 inches — Driller: R. Alsop — Ground Elevation: 11.5'
Information Available: Water levels, water analysis and well log.
Remarks: 180-foot aquifer; old Well No. 1-B-1 situated 50 feet to the NW is capped.

D.W.R. Well No. 1-B-2 — Owner: Molera Estate — Meter No. 31,656
Other Number: Leeds 1069 — Area: Pressure — Plate 2
Location and Description: 1.4 miles NW of P.G.&E. Sub-Station and 0.5 mile NE of Molera Road
Reference Point: Casing top in 5 foot pit. — Elevation: 4.3' (D.W.R.)
Use: Irrigation — Well Depth: 184 feet
Casing Diameter: 12 inches — Driller: R. Alsop — Ground Elevation: 9.0'
Information Available: Water levels, water analysis and well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-B-3 — Owner: Dorothy V. Orcutt, et al. — Meter No. 22,332
Other Number: Leeds 1095 — Area: Pressure — Plate 2
Location and Description: 0.5 mile west of Castroville and 0.3 mile north of Fort Ord Road.
Reference Point: Pump base hole. — Elevation: 8.8' (D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches — Ground Elevation: 8.0'
Information Available: Water levels, water analysis and pump test.
Remarks: 180-foot aquifer

D.W.R. Well No. 1-B-4 — Owner: Dorothy V. Orcutt, et al. — Meter No. 16,702
Other Number: Leeds 1094 — Area: Pressure — Plate 2
Location and Description: 400 feet south of Fort Ord Highway and 0.4 mile west of Castroville.
Reference Point: Casing top. — Elevation: 12.8' (D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches — Ground Elevation: 12.0'
Information Available: Water levels, water analysis and pump test.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-B-5 — Owner: J. J. King — Meter No. 13,582
Area: Pressure — Plate 2
Location and Description: 660 feet west of Fort Ord Highway at Castroville junction.
Reference Point: Casing top (old well). — Elevation: 18.0' (U.S.G.S.)
Use: Irrigation — Date Drilled: 1942
Casing Diameter: 12 inches
Information Available: Water levels at old well.
Remarks: Old Well No. 1-B-5 plugged in December 1942 by Fort Ord Highway construction; new Well No. 1-B-5 nearby cannot be measured; 180-foot aquifer.

D.W.R. Well No. 1-B-6 — Owner: John B. Lyon — Meter No. 26,436
Area: Pressure — Plate 2
Location and Description: 150 feet east of Castroville - Moss Landing Road and 1 mile north of Castroville.
Reference Point: Top of wood floor beam. — Elevation: 17.1'(D.W.R.)
Use: Irrigation and Domestic.
Casing Diameter: 12 inches — Ground Elevation: 17.0'
Information Available: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-B-7 — Owner: Mary Gomez — Meter No. 13,681
Area: Pressure — Plate 2
Location and Description: 0.25 mile east of Molera Road crossing over Tembladera Slough.
Reference Point: Through casing below pump base. — Elevation: 8.1'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches — Ground Elevation: 8.0'
Information Available: Water levels and water analysis.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-B-8 — Owner: Howard Cozzens, et al. — Meter No. 13,215
Area: Pressure — Plate 2
Location and Description: 1.25 miles south of Moss Landing and 0.3 mile north of Molera Road.
Reference Point: Casing top. — Elevation: 7.8'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches — Ground Elevation: 7.1'
Information Available: Water levels and water analysis.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-B-9 — Owner: J. J. King — Meter No. 13,684
Other Number: Leeds 1078A — Area: Pressure — Plate 2
Location and Description: On Shore Ranch, midway between buildings and Tembladero Slough crossing.
Reference Point: Hole in top of casing. — Elevation: 8.9'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches — Ground Elevation: 9.0'
Information Available: Water levels and water analysis.
Remarks: 180-foot aquifer (plugged in 1946).

D.W.R. Well No. 1-B-10 — Owner: A. Tottino & J. Bellone — Meter No. 12,520
Other Number: Leeds 1078 — Area: Pressure — Plate 2
Location and Description: 0.25 mile northwest of Molera and Mulligan Hill Road junction.
Reference Point: Top of wood clamp. — Elevation: 8.0'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches — Ground Elevation: 9.0'
Information Available: Water levels and water analysis.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-B-11 — Owner: Molera Estate — Meter No. 13,297
Other Number: Leeds 1072 — Area: Pressure — Plate 2
Location and Description: 0.3 mile west of Molera Road and 200 feet south of Mulligan Hill Road.
Reference Point: Top of 5 foot pit. — Elevation: 11.3'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches — Ground Elevation: 11.0'
Information Available: Water levels, water analysis.
Remarks: 180-foot aquifer; abandoned in 1946.

D.W.R. Well No. 1-B-12 — Owner: Molera Estate — Meter No. 12,820
Other Number: Leeds 1067 — Area: Pressure — Plate 2
Location and Description: 1 mile southwest of Castroville and 0.25 mile east of junction of Intaschi Lane with Molera Road.
Reference Point: Casing top. — Elevation: 9.8'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches — Ground Elevation: 9.5'
Information Available: Water levels and water analysis.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-B-13 Owner: Molera Estate Meter No. 16,524
Area: Pressure Plate 2
Location and Description: 1.2 miles north of Nashua on west side of Molera Road.
Use: Irrigation Well Depth: 209 feet
Casing Diameter: 12 inches Driller: R. Alsop Ground Elevation: 9.0'
Information Available: Water analysis and well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-B-14n Owner: Tony Mendonca Meter No. 31,657
Other Number: Leeds 1077 Area: Pressure Plate 2
Location and Description: 200 feet east of Molera Road and 660 feet south of Tembladero Slough crossing.
Reference Point: Casing top. Elevation: 6.5' (D.W.R.)
Use: Irrigation Well Depth: 208 feet
Casing Diameter: 12 inches Driller: R. Alsop Ground Elevation: 6.4'
Information Available: Water levels, water analysis, pump test and well log.
Remarks: Well abandoned in 1945; 180-foot aquifer.

D.W.R. Well No. 1-B-15 Owner: Molera Estate Meter No. 29,234
Other Number: Leeds 1073 Area: Pressure Plate 2
Location and Description: 900 feet southwest of Molera and Mulligan Hill Road junction.
Reference Point: Casing top. Elevation: 9.0' (U.S.G.S.)
Use: Irrigation Well Depth: 205 feet
Casing Diameter: 12 inches Driller: R. Alsop Ground Elevation: 8.0'
Information Available: Water analysis and well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-B-16 Owner: Molera Estate Meter No. 31,946
Other Number: Leeds 1061 Area: Pressure Plate 2
Location and Description: 1 mile south of Castroville and 0.3 mile north of Fort Ord Road.
Reference Point: Casing top. Elevation: 14.0'(D.W.R.)
Use: Irrigation and Domestic Well Depth: 190 feet
Casing Diameter: 12 inches Driller: R. Alsop Ground Elevation: 13.5'
Information Available: Water levels, water analysis and well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-B-17 Owner: O. P. Overhouse Meter No. 13,296
Other Number: Leeds 1097A Area: Pressure Plate 2
Location and Description: 0.5 mile west of Castroville and 0.5 mile northeast of Molera Road.
Reference Point: Casing top in 4.1-foot pit. Elevation: 4.7' (D.W.R.)
Use: Irrigation and Domestic Well Depth: 211 feet
Casing Diameter: 12 inches Driller: R. Alsop Ground Elevation: 8.8'
Information Available: Water levels, water analysis and well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-B-18 Owner: Ghiradi Meter No. 26,434
Area: Presaure Plate 2
Location and Description: Immediately east of Castroville and south of Borelli Place.
Use: Irrigation Well Depth: 171 feet
Casing Diameter: 12 inches Driller: R. Alsop Ground Elevation: 9.0'
Information Available: Well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-B-19 Owner: Molera Estate Meter No. 22,216
Other Number: Leeds 1064 Area: Pressure Plate 2
Location and Description: 0.4 mile north on Molera Road from its junction with Fort Ord Highway; and 100 feet NE of Molera Road.
Reference Point: Top of 4 foot pit at ground level. Elevation: 12.0'(U.S.G.S.)
Use: Irrigation Well Depth: 194 feet
Casing Diameter: 12 inches Driller: R. Alsop Ground Elevation: 12.0'
Information Available: Water levels, water analysis and well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-B-20i Owner: Hovden Food Products Corp.
Area: Moro Cojo Sub-basin Plate 2
Location and Description: Just east of Permanente Plant, Moss Landing.
Use: Industrial and Domestic.
Information Available: Water analysis
Remarks: Not operated since 1944.

D.W.R. Well No. 1-B-21m — Owner: Katherine Sandholt — Meter No. 28,822
Area: Moro Cojo Sub-basin — Plate 2
Location and Description: Near Moss Landing School
Use: Domestic and Municipal.
Information Available: Water analysis.
Remarks: Abandoned in 1944.

D.W.R. Well No. 1-B-22i — Owner: Monterey Bay Salt Co. — Meter No. 12,441
Area: Moro Cojo Sub-basin — Plate 2
Location and Description: 0.75 mile north of Moss Landing and 500 feet northeast of highway.
Use: Domestic and Industrial. Well Depth: 740 feet
Information Available: Water analysis.
Remarks: Perforated only below 500-foot level.

D.W.R. Well No. 1-B-23 — Owner: M. Minhoto — Meter No. 26,430
Area: Moro Cojo Sub-basin — Plate 2
Location and Description: 1.25 miles northeast of Permanente Plant and 0.3 mile north of Dolan Road.
Reference Point: Casing Hole. — Elevation: 20.0'(U.S.G.S.)
Use: Irrigation — Well Depth: 222 feet — Date Drilled: 1940
Casing Diameter: 12 inches — Driller: W.Alexander — Ground Elevation: 20.0'
Information Available: Water levels, water analysis and well log.

D.W.R. Well No. 1-B-24 — Owner: M. Minhoto — Meter No. 13,214
Area: Moro Cojo Sub-basin — Plate 2
Location and Description: 1 mile northeast of Permanente Plant and 0.3 mile north of Dolan Road.
Reference Point: Pump base hole. — Elevation: 20.0'(U.S.G.S.)
Use: Irrigation — Well Depth: 174 feet
Casing Diameter: 12 inches — Driller: R. Alsop — Ground Elevation: 20.0'
Information Available: Water levels, water analysis and well log.

D.W.R. Well No. 1-B-25 — Owner: Delfino and Calcagno — Meter No. 15,816
Area: Moro Cojo Sub-basin — Plate 2
Location and Description: 1 mile northeast of Permanente Plant and 0.3 mile north of Dolan Road.
Reference Point: Pump base hole. — Elevation: 18.0'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches — Ground Elevation: 17.0'
Information Available: Water levels.

D.W.R. Well No. 1-B-26 — Owner: A. T. Vierra, et al. — Meter No. 19,209
Area: Moro Cojo Sub-basin — Plate 2
Location and Description: 0.75 mile northeast of Moss Landing and 0.3 mile north of Dolan Road.
Reference Point: Casing top. — Elevation: 40.0'(Owner's Survey)
Use: Irrigation — Well Depth: 900 feet
Casing Diameter: 20 inches — Ground Elevation: 38.0'
Information Available: Water levels
Remarks: Perforated only below 500-foot level.

D.W.R. Well No. 1-B-27n — Owner: J. G. Massera, et al
Area: Moro Cojo Sub-basin — Plate 2
Location and Description: 1 mile east of Moss Landing and immediately south of Dolan Road.
Reference Point: Casing top. — Elevation: 16.0'(U.S.G.S.)
Use: Nonoperating
Casing Diameter: 12 inches — Ground Elevation: 15.0'
Information Available: Water levels.

D.W.R. Well No. 1-B-29 — Owner: Daniel Pieri — Meter No. 22,206
Area: Pressure — Plate 2
Location and Description: 0.75 mile south of Moss Landing and 100 feet west of Castroville Highway
Reference Point: Pipe in concrete base. — Elevation: 13.0'(U.S.G.S.)
Use: Irrigation — Well Depth: 800 feet
Ground Elevation: 11.0'
Information Available: Water levels, water analysis.
Remarks: Perforated only below 600-foot level.

D.W.R. Well No. 1-B-29An — Owner: Daniel Pieri — Meter No. 22,206
Area: Pressure — Plate 2
Location and Description: 0.75 mile south of Moss Landing and 50 feet west of Castroville Highway
Reference Point: Pump base hole. — Elevation: 13.1'(D.W.R.)
Use: Nonoperating
Casing Diameter: 12 inches — Ground Elevation: 13.0'
Information Available: Water levels and water analysis
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-B-30 — Owner: Jennie Tate — Meter No. 30,815
Area: Pressure — Plate 2
Location and Description: 0.25 mile east of Castroville-Moss Landing Highway and 0.75 mile south of Moss Landing.
Reference Point: Pump hole. — Elevation: 26.5'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches — Ground Elevation: 26.0'
Information Available: Water levels, water analysis.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-B-31 — Owner: Jennie Tate — Meter No. 13,911
Area: Pressure — Plate 2
Location and Description: 500 feet east of Castroville-Moss Landing Highway and 600 feet southeast of its junction with Molera Road.
Reference Point: From pump base, through casing top. — Elevation: 16.0'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches — Ground Elevation: 15.0'
Information Available: Water levels and pump test.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-B-32i — Owner: The Permanente Metals Corp. — Meter No. 18,538
Area: Pressure — Plate 2
Location and Description: 1.10 miles northwest of Castroville and 960 feet east of Castroville-Moss Landing Highway.
Reference Point: Pipe in concrete floor. — Elevation: 11.5'(D.W.R.)
Use: Industrial — Well Depth: 151 feet — Date Drilled: 1942
Casing Diameter: 14 inches — Driller: J.E.Fontes — Ground Elevation: 11.0'
Information Available: Water analysis, pump test and well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-B-33i — Owner: The Permanente Metals Corp. — Meter No. 18,538
Area: Pressure — Plate 2
Location and Description: 1.10 miles northwest of Castroville and 660 feet east of Castroville-Moss Landing Highway.
Reference Point: Pipe in concrete floor. — Elevation: 13.5'(D.W.R.)
Use: Industrial — Well Depth: 218 feet — Date Drilled: 1942
Casing Diameter: 12 inches — Driller: J.E.Fontes — Ground Elevation: 13.0'
Information Available: Water levels, pump test and well log.
Remarks: 180-foot aquifer; abandoned in 1947.

D.W.R. Well No. 1-B-34 — Owner: Howard Cozzens, et al. — Meter No. 13,872
Area: Pressure — Plate 2
Location and Description: 1.2 miles northwest of Castroville and 600 feet west of Castroville-Moss Landing Highway.
Reference Point: Casing top. — Elevation: 6.4'(D.W.R.)
Use: Irrigation and domestic.
Casing Diameter: 12 inches — Ground Elevation: 6.0'
Information Available: Water levels, water analysis and pump test.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-B-35 — Owner: A. Leonardini — Meter No. 12,530
Area: Pressure — Plate 2
Location and Description: 1.0 mile south of Moss Landing and 300 feet east of Tembladero Slough.
Reference Point: Casing top in 2-foot pit. — Elevation: 5.5'(D.W.R.)
Use: Irrigation — Well Depth: 230 feet
Casing Diameter: 12 inches — Ground Elevation: 7.0'
Information Available: Water levels and water analysis.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-B-36 — Owner: J. J. King — Meter No. 15,016
Area: Pressure — Plate 2
Location and Description: 0.25 mile northeast from Molera Road crossing over Tembladero Slough.
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water analysis.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-B-37 — Owner: J. J. King — Meter No. 18,205
Other Number: Leeds 1078B — Area: Pressure — Plate 2
Location and Description: 0.6 mile northwest from junction of Molera and Mulligan Hill Roads at buildings on Shore Ranch.
Reference Point: Casing top. — Elevation: 9.1'(D.W.R.)
Use: Irrigation and domestic
Casing Diameter: 12 inches — Ground Elevation: 9.0'
Information Available: Water levels and water analysis.
Remarks: 180-foot aquifer; abandoned in 1946.

D.W.R. Well No. 1-B-38 — Owner: Mary Gomez — Meter No. 9,511
Area: Pressure — Plate 2
Location and Description: 0.25 mile southwest of Molera Road junction with Castroville-Moss Landing Highway.
Reference Point: Casing top. — Elevation: 6.2'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches — Ground Elevation: 6.0'
Information Available: Water levels and water analysis.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-B-39 — Owner: Anna Worth — Meter No. 13,683
Area: Pressure — Plate 2
Location and Description: 0.50 mile east of Molera Road crossing over Tembladero Slough.
Reference Point: Casing top. — Elevation: 6.0'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches — Ground Elevation: 6.5'
Information Available: Water levels and water analysis.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-B-40 — Owner: J. J. King — Meter No. 25,535
Other Number: Leeds 1076 — Area: Pressure — Plate 2
Location and Description: Just west of Tembladero Slough and 0.75 mile east of Molera-Mulligan Hill Road junction.
Reference Point: Casing top. — Elevation: 8.3'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches — Ground Elevation: 9.0'
Information Available: Water levels, water analysis and pump test.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-B-41 — Owner: J. J. King — Meter No. 15,999
Other Number: Leeds 1075 — Area: Pressure — Plate 2
Location and Description: 0.25 mile east of Molera-Mulligan Hill Road junction. (King West Well).
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water analysis.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-B-42 — Owner: Molera Estate — Meter No. 14,251
Other Number: Leeds 1074 — Area: Pressure — Plate 2
Location and Description: 0.25 mile southwest of Molera and Mulligan Hill Road junction.
Reference Point: Top of wood blocks under pump base in 4 ft. pit. — Elevation: 6.6'(D.W.R.)
Use: Irrigation — Well Depth: 211 feet
Casing Diameter: 12 inches — Driller: R. Alsop — Ground Elevation: 9.8'
Information Available: Water levels, water analysis and well log.
Remark: 180-foot aquifer.

D.W.R. Well No. 1-B-43 — Owner: E. Bellone, et al. — Meter No. 12,444
Other Number: Leeds 1080 — Area: Pressure — Plate 2
Location and Description: 0.50 mile north of Mulligan Hill and 0.3 mile northwest of Mulligan Hill Road.
Reference Point: Casing top in 4 ft. pit. — Elevation: 4.5'(D.W.R.)
Use: Irrigation — Well Depth: 220 feet
Casing Diameter: 12 inches — Ground Elevation: 8.3'
Information Available: Water levels and water analysis.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-B-44 — Owner: E. Bellone, et al. — Meter No. 22,516
Other Number: Leeds 1079 — Area: Pressure — Plate 2
Location and Description: 660 feet north of Mulligan Hill Road at Bellone east boundary.
Use: Irrigation — Well Depth: 221 feet — Date Drilled: 1943
Casing Diameter: 12 inches — Driller: F.W.Porter — Ground Elevation: 10.0'
Information Available: Water analysis and well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-B-45 — Owner: E. Bellone, et al. — Meter No. 22,331
Other Number: Leeds 1082 — Area: Pressure — Plate 2
Location and Description: On Mulligan Hill Road, 100 feet west of Bellone east boundary.
Use: Irrigation — Well Depth: 222 feet — Date Drilled: 1938
Casing Diameter: 12 inches — Driller: Bassett & Porter — Ground Elevation: 10.0'
Information Available: Water analysis and well log.
Remarks: Mexican Camp well; 180-foot aquifer.

D.W.R. Well No. 1-B-46 — Owner: E. Bellone, et al. — Meter No. 30,698
Other Number: Leeds 1081 — Area: Pressure — Plate 2
Location and Description: On Mulligan Hill Road, 0.25 mile west of Mexican Camp.
Reference Point: Pipe in concrete base. — Elevation: 10.9'(D.W.R.)
Use: Irrigation — Well Depth: 220 feet — Date Drilled: 1944
Casing Diameter: 14 to 10 inchs — Driller: F.W.Porter — Ground Elevation: 9.5'
Information Available: Water levels, water analysis and well log.
Remarks: 180-foot aquifer; abandoned in 1945.

D.W.R. Well No. 1-B-47 — Owner: Fred Borelli — Meter No. 23,568
Area: Pressure — Plate 2
Location and Description: 0.25 mile northeast of Castroville and 300 yards east of highway.
Reference Point: Casing top. — Elevation: 4.2'(D.W.R.)
Use: Irrigation and domestic.
Casing Diameter: 12 inches — Ground Elevation: 10.9'
Information Available: Water levels and water analysis.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-B-48 — Owner: Fred Borelli — Meter No. 15,120
Area: Pressure — Plate 2
Location and Description: Just north of Castroville and 100 feet east of highway.
Reference Point: Casing top. — Elevation: 9.8'(D.W.R.)
Use: Irrigation and domestic.
Casing Diameter: 12 inches — Ground Elevation: 10.0'
Information Available: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-B-49 — Owner: Fred Borelli — Meter No. 13,255
Area: Pressure — Plate 2
Location and Description: 0.5 mile northeast of Castroville and 200 feet SW of Castroville-Moss Landing Highway.
Reference Point: Casing top. — Elevation: 7.3'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches — Ground Elevation: 7.0'
Information Available: Water levels and water analysis.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-B-50 — Owner: Fred Borelli — Meter No. 20,749
Area: Pressure — Plate 2
Location and Description: North boundary of Castroville and 0.5 mile west from Castroville Highway, near Tembladero Slough.
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water analysis
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-B-51 — Owner: A. P. Overhouse — Meter No. 15,772
Other Number: Leeds 1097 — Area: Pressure — Plate 2
Location and Description: 0.5 mile west of Castroville and 1.0 mile north of Fort Ord Road.
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water analysis
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-B-52 — Owner: Molera Estate — Meter No. 28,816
Other Number: Leeds 1070 — Area: Pressure — Plate 2
Location and Description: On Molera Road 0.4 mile south of junction with Mulligan Hill Road.
Reference Point: Casing top. — Elevation: 9.6'(D.W.R.)
Use: Irrigation — Ground Elevation: 9.0'
Information Available: Water levels and water analysis.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-B-53 — Owner: Molera Estate — Meter No. 12,684
Other Number: Leeds 1071 — Area: Pressure — Plate 2
Location and Description: 0.75 mile east of Mulligan Hill.
Reference Point: Casing top — Elevation: 11.9'(D.W.R.)
Use: Irrigation and domestic — Ground Elevation: 11.8'
Information Available: Water levels and water analysis.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-B-54 — Owner: J. B. Lyons — Meter No. 30,013
Area: Pressure — Plate 2
Location and Description: 1.0 mile north on Castroville-Moss Landing Highway from junction with Fort Ord Highway.
Reference Point: Groove in concrete base. — Elevation: 19.0'(D.W.R.)
Use: Irrigation — Well Depth: 191 feet — Date Drilled: 1942
Casing Diameter: 14 inches — Driller: W.Alexander — Ground Elevation: 18.0'
Information Available: Water levels and well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-B-55 — Owner: A. Tottino — Meter No. 12,256
Other Number: Leeds 1060 — Area: Pressure — Plate 2
Location and Description: 400 feet north of Fort Ord Highway and 0.5 mile west of Castroville.
Reference Point: Casing top. — Elevation: 12.0'(D.W.R.)
Use: Irrigation and domestic — Well Depth: 232 feet
Casing Diameter: 12 inches — Ground Elevation: 11.5'
Information Available: Water levels, water analysis and well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-B-56 — Owner: Cooper Estate — Meter No. 10,139
Other Number: Leeds 1096 — Area: Pressure — Plate 2
Location and Description: 0.5 mile west of Castroville.
Use: Irrigation — Well Depth: 193 feet — Date Drilled: 1939
Casing Diameter: 16 inches — Driller: Nunes
Information Available: Water analysis, pump test and well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-B-57 — Owner: W. E. Bradford — Meter No. 23,543
Area: Pressure — Plate 2
Location and Description: Southerly part of Castroville.
Reference Point: Blocks over casing. — Elevation: 8.0'(U.S.G.S.)
Use: Irrigation
Information Available: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-B-58 Owner: Molera Estate Meter No. 17,344
Other Number: Leeds 1062 Area: Pressure Plate 2
Location and Description: 0.25 mile north of Fort Ord Highway and 0.50 mile east of Molera Road.
Reference Point: Casing top
Use: Irrigation Well Depth: 207 feet Ground Elevation: 14.0'
Information Available: Water analysis and well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-B-59 Owner: Molera Estate Meter No. 20,859
Other Number: Leeds 1068 Area: Pressure Plate 2
Location and Description: 0.75 mile west of Castroville.
Reference Point: Casing top
Use: Irrigation
Information Available: Water analysis
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-B-60 Owner: Mabel Warnock Meter No. 9,942
Area: Pressure Plate 2
Location and Description: Just northwest of intersection of Molera Road and Castroville-Moss Landing Highway.
Reference Point: Casing top Elevation: 8.0'(U.S.G.S.)
Use: Irrigation Well Depth: 156 feet Date Drilled: 1945
Casing Diameter: 14 inches Driller: W.Alexander
Information Available: Water levels and well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-B-61 Owner: A. Leonardini Meter No. 31,354
Area: Pressure Plate 2
Location and Description: 1.0 mile south of Moss Landing west of Leonardini house.
Reference Point: Casing top Elevation: 8.0'(U.S.G.S.)
Use: Irrigation Well Depth: 151 feet Date Drilled: 1945
Casing Diameter: 12 inches Driller: W.Alexander
Information Available: Water levels and well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-B-62d Owner: Molera Estate
Area: Pressure Plate 2
Location and Description: Southwest corner Molera and Mulligan Road junction.
Use: Domestic Well Depth: 211 feet Date Drilled: 1944
Case Diameter: 12 inches
Information Available: Well log
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-B-63n Owner: Tottino & Bellone
Area: Pressure Plate 2
Location and Description: Just northwest of junction Molera and Mulligan Hill Roads.
Reference Point: Casing top in 2 foot pit. Elevation: 8.7'(D.W.R.)
Use: Nonoperating
Casing Diameter: 12 inches Ground Elevation: 10.0'
Information Available: Water levels and water analysis
Remarks: Abandoned in 1944; 180-foot aquifer; Recorder well.

D.W.R. Well No. 1-B-64d Owner: Dorothy V. Orcutt, et al.
Area: Pressure Plate 2
Location and Description: 0.4 mile west on Fort Ord Highway from intersection of Castroville-Moss Landing Highway.
Reference Point: Top of casing Elevation: 12.2'(D.W.R.)
Use: Domestic Well Depth: 200 feet
Casing Diameter: 12 inches Ground Elevation: 11.5'
Information Available: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-B-65n Owner: Molera Estate
Area: Pressure Plate 2
Location and Description: 1.0 mile southwest of Castroville and 0.5 mile north of Fort Ord Highway
Reference Point: Top of pump base blocks. Elevation: 11.7'(D.W.R.)
Use: Nonoperating
Casing Diameter: 12 inches Ground Elevation: 11.0'
Information Available: Water levels and water analysis.
Remarks: Not used since 1943; 180-foot aquifer.

D.W.R. Well No. 1-B-66n — Owner: Jennie Tate; Area: Pressure — Plate 2
Location and Description: 0.75 mile east of Moss Landing Road and 0.4 mile east of Permanente #2 operating pump.
Reference Point: Casing top. Elevation: 14.5'(D.W.R.)
Use: Nonoperating
Casing Diameter: 12 inches Ground Elevation: 14.0'
Information Available: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-B-67 — Owner: Dolan Bros. — Meter No. 23,717
Area: Moro Cojo Sub-basin — Plate 2
Location and Description: 0.25 mile east of Southern Pacific Railroad and 2.0 miles north of Castroville.
Reference Point: Casing hole Elevation: 45.0'(U.S.G.S.)
Use: Irrigation Well Depth: 406 feet
Casing Diameter: 16 inches Driller: W.Alexander Ground Elevation: 44.0'
Information Available: Water levels and well log.
Remarks: Perforated below 260 feet only.

D.W.R. Well No. 1-B-68d — Owner: Cooper Estate
Area: Pressure — Plate 2
Location and Description: 0.25 mile west of Castroville near Tembladero Slough.
Use: Domestic
Casing Diameter: 12 inches
Information Available: Water analysis.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-B-69p — Owner: E. Bellone, et al.
Area: Pressure — Plate 2
Location and Description: 1.0 mile south from junction of Molera and Mulligan Hill Roads.
Use: Nonoperating.
Information Available: Water analysis.
Remarks: Plugged; 180-foot aquifer.

D.W.R. Well No. 1-B-70p — Owner: E. Bellone, et al.
Area: Pressure — Plate 2
Location and Description: 0.75 mile south on Mulligan Road from junction of Molera Road.
Use: Nonoperating
Information Available: Water analysis.
Remarks: Plugged; 180-foot aquifer.

D.W.R. Well No. 1-B-71p — Owner: E. Bellone, et al.
Area: Pressure — Plate 2
Location and Description: 0.75 mile south and 0.25 mile east of Mulligan Hill Road.
Use: Nonoperating Well Depth: 228 feet
Driller: Nunes
Information Available: Water analysis and well log.
Remarks: Plugged in 1943.

D.W.R. Well No. 1-B-73 — Owner: E. Bellone, et al.
Area: Pressure — Plate 2
Location and Description: South side of Mulligan Hill Road, opposite Bellone Mexican Camp.
Use: Irrigation Well Depth: 441 feet — Date Drilled: 1945
Casing Diameter 12-16 inches Driller: Bert Duer Ground Elevation: 10.0'
Information Available: Water analysis and well log.
Remarks: Perforated only in 400-foot aquifer.

D.W.R. Well No. 1-B-74d — Owner: A. Tottino
Area: Pressure — Plate 2
Location and Description: Town of Castroville
Use: Domestic
Casing Diameter: 10 inches
Information Available: Water analysis
Remarks: 180-foot aquifer

D.W.R. Well No. 1-B-75d — Owner: Molera Estate — Area: Pressure — Plate 2
Location and Description: 0.50 mile northeast of Molera Road and Mulligan Hill junction.
Use: Domestic
Casing Diameter: 12 inches
Information: Water analysis.
Remarks: 160-foot aquifer.

D.W.R. Well No. 1-B-76 — Owner: J. J. King — Area: Pressure — Meter No. 18,205 — Plate 2
Location and Description: West of buildings on Warnock Shore Ranch.
Use: Irrigation — Well Depth: 559 feet — Date Drilled: 1945
Casing Diameter: 16 inches — Driller: F. W. Walker
Information Available: Well log
Remarks: Perforated only in 400-foot aquifer.

D.W.R. Well No. 1-B-77 — Owner: T. Mendonca — Area: Pressure — Meter No. 33,059 — Plate 2
Location and Description: 660 feet northeast of junction of Mulligan Hill and Molera Roads.
Use: Irrigation — Well Depth: 195 feet — Date Drilled: 1946
Casing Diemeter: 16 inches — Driller: P.G.Masson — Ground Elevation: 10.0'
Information Available: Water analysis and well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-B-78 — Owner: E. Bellone, et al. — Area: Pressure — Meter No. 9,488 — Plate 2
Location and Description: 0.75 mile southwest on Mulligan Hill Road from Molera Road junction.
Use: Irrigation — Well Depth: 576 feet — Date Drilled: 1947
Casing Diameter: 16 inches — Driller: F.W.Walker
Information Available: Water analysis, pump test and well log.
Remarks: Perforated only in 400-foot aquifer.

D.W.R. Well No. 1-B-79 — Owner: Tony Mendonca — Area: Pressure — Plate 2
Location and Description: 650 feet northeast of junction of Molera and Mulligan Hill Roads.
Use: Irrigation — Well Depth: 576 feet — Date Drilled: 1947
Casing Diameter: 16 inches — Driller: F.W.Walker
Information Available: Well log.
Remarks: Perforated only in 400-foot aquifer.

(2 - B QUADRANT)

D.W.R. Well No. 2-B-1 — Owner: W. F. Johnson — Area: Pressure — Meter No. 17,310 — Plate 2
Location and Description: 0.2 mile east of Salinas-Castroville Highway, 0.25 mile northwest along Highway from its junction with Espinosa Road.
Reference Point: Slot in concrete base. — Elevation: 11.2'(D.W.R.)
Use: Irrigation — Ground Elevation: 10.6'
Information Available: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-B-2 — Owner: W. F. Johnson — Area: Pressure — Meter No. 14,366 — Plate 2
Location and Description: 200 feet east of junction of Espinosa Road and Castroville-Salinas Highway.
Reference Point: Hole in pump base. — Elevation: 15' (D.W.R.)
Use: Irrigation — Ground Elevation: 14.3'
Information Available: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-B-5 — Owner: Caterina Rissotti — Area: Pressure — Meter No. 14,353 — Plate 2
Location and Description: 600 feet west of Salinas-Castroville Highway and 0.25 mile south of Fort Ord Highway.
Reference Point: Casing hole. — Elevation: 25' (D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches — Ground Elevation: 24.8'
Information Available: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-B-7 Owner: Molera Estate Meter No. 12,012
Other Number: Leeds 1059 Area: Pressure Plate 2
Location and Description: 200 feet north of Monterey Branch Railroad and 0.25 mile southwest of Tembladero Slough.
Reference Point: Pump hole. Elevation: 16.4'(D.W.R.)
Use: Irrigation and domestic. Well Depth: 227 feet
Casing Diameter: 12 inches Driller: R. Alsop Ground Elevation: 15.0'
Information Available: Water levels, water analysis and well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-B-8 Owner: G. Lyons Meter No. 15,035
Area: Pressure Plate 2
Location and Description: 0.75 mile east on Prunedale Road from Castroville.
Reference Point: Casing hole. Elevation: 6.0'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches Ground Elevation: 6.0'
Information Available: Water levels and water analysis.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-B-9 Owner: G. Lyons Meter No. 28,817
Area: Pressure Plate 2
Location and Description: 1.5 mile east on Prunedale Road from Castroville.
Reference Point: Casing top Elevation: 2.0'(U.S.G.S.)
Use: Irrigation Well Depth: 207 feet
Casing Diameter: 12 inches Driller: R. Alsop Ground Elevation: 1.0'
Information Available: Water levels and well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-B-11 Owner: J. Rodgers Meter No. 8,590
Area: Pressure Plate 2
Location and Description: 0.4 mile north of Espinosa Road and 1.25 mile east of Castroville-Salinas Highway.
Reference Point: Pump hole Elevation: 1.0'(D.W.R.)
Use: Irrigation Well Depth: 575' Date Drilled: 1945
Casing Diameter: 12 inches Driller: Nunes Ground Elevation: -1.0'
Information Available: Water levels and well log.
Remarks: 180-foot aquifer; east of 400-foot aquifer.

D.W.R. Well No. 2-B-12d Owner: J. Rodgers
Area: Pressure Plate 2
Location and Description: Just north of Espinosa Road and 1.25 miles east of Southern Pacific Railroad.
Use: Domestic Well Depth: 201 feet Date Drilled: 1931
Driller: J.E.Buckner Ground Elevation: 72.0'(U.S.G.S.)
Information Available: Well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-B-13 Owner: W. F. Johnson Meter No. 17,316
Area: Pressure Plate 2
Location and Description: 0.4 mile north of Espinosa Road and 1.7 mile east of Southern Pacific Railroad.
Reference Point: Groove in concrete base. Elevation: 52.0'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches Ground Elevation: 51.0'
Information Available: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-B-15 Owner: Marion Thompson Meter No. 12,445
Area: Pressure Plate 2
Location and Description: 800 feet east of Southern Pacific Railroad and 1,000 feet south of Fort Ord Highway.
Reference Point: Top of wooden supports over casing. Elevation: 15.6'(D.W.R.)
Use: Irrigation Well Depth: 190±
Casing Diameter: 12 inches Ground Elevation: 14.0'
Information Available: Water levels.
Remarks: 180-foot aquifer.

(3 - B QUADRANT)

D.W.R. Well No. 3-B-1 — Owner: A. H. Christensen — Meter No. 18,285
Other Number: Leeds 1192 — Area: East Side — Plate 2
Location and Description: 1.0 mile north on State Highway 101 from its junction with Espinosa Road, near southwest corner of 3-B quadrant.
Reference Point: Hole in base of pump. — Elevation: 125.0'(U.S.G.S.)
Use: Irrigation — Well Depth: 550 feet — Ground Elevation: 123.0'
Information Available: Water levels and well log.
Remarks: East of blue clay zone.

D.W.R. Well No. 3-B-3 — Owner: F. P. George — Meter No. 12,835
Other Number: Leeds 1194 — Area: East Side — Plate 2
Location and Description: 1.25 mile northeast from junction of State Highway 101 with Espinosa Road, near southwest corner of 3-B quadrant.
Reference Point: Hole in side of pump. — Elevation: 100.0'(U.S.G.S.)
Use: Irrigation — Ground Elevation: 100'
Information Available: Water levels.

D.W.R. Well No. 3-B-8 — Owner: Yuki & Bunn — Meter No. 14,361
Area: East Side — Plate 2
Location and Description: 350 feet southeast of Herbert Road Bridge on Gabilan Creek.
Reference Point: Casing top. — Elevation: 185.0'(U.S.G.S.)
Use: Irrigation — Well Depth: 235 feet — Date Drilled: 1944
Casing Diameter: 12 inches — Driller: Bowles — Ground Elevation: 184.0'
Information Available: Water levels and well log.
Remarks: East of blue clay zone; see log of adjecent test well No. 3-B-8A.

D.W.R. Well No. 3-B-9 — Owner: E. L. Anderson — Meter No. 11,943
Other Number: Leeds 1145 — Area: East Side — Plate 2
Location and Description: 0.75 mile south on old Stage Road from its junction with old State Highway.
Use: Irrigation
Information Available: Pump test.

D.W.R. Well No. 3-B-10Ai — Owner: The Permanente Metals Corp.
Other Number: Leeds 1144B — Area: East Side — Plate 2
Location and Description: 0.5 mile southeast of Herbert Road Bridge on Gabilan Creek.
Reference Point: Casing top. — Elevation: 161.0'(U.S.G.S.)
Use: Domestic and industrial. — Well Depth: 267 feet
Casing Diameter: 14 inches — Driller: L. Alsop — Ground Elevation: 180.0'
Information Available: Water levels and well log.
Remarks: East of blue clay zone.

(1 - C QUADRANT)

D.W.R. Well No. 1-C-1 — Owner: Dorothy V. Orcutt, et al. — Meter No. 15,720
Other Number: Leeds 1028 — Area: Pressure — Plate 2
Location and Description: 0.15 mile southwest of Blanco-Nashua Road and 1.3 miles southeast of Monterey Branch Railroad.
Reference Point: Top of casing. — Elevation: 18.9'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches — Ground Elevation: 19.0'
Information Available: Water levels and water analysis.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-C-2 — Owner: Cooper Estate — Meter No. 12,511
Other Number: Leeds 1037 — Area: Pressure — Plate 2
Location and Description: 600 feet east of Molera Road and 0.9 mile southwest of Nashua.
Reference Point: Casing top. — Elevation: 18.7'(D.W.R.)
Use: Irrigation and domestic.
Casing Diameter: 12 inches — Ground Elevation: 18.5'
Information Available: Water levels and water analysis.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-C-3 — Owner: Molera Estate — Meter No. 23,545
Other Number: Leeds 1046 — Area: Pressure — Plate 2
Location and Description: 0.75 mile due south of Nashua
Reference Point: Pump base hole. — Elevation: 19.5'(D.W.R.)
Use: Irrigation — Well Depth: 217 feet
Casing Diameter: 12 inches — Driller: R.Alsop — Ground Elevation: 19.0'
Information Available: Water levels, water analysis and well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-C-4n — Owner: Molera Estate
Other Number: Leeds 1040 — Area: Pressure — Plate 2
Location and Description: East of Molera Road and 0.4 mile south of Nashua.
Reference Point: Casing top — Elevation: 15.0'(D.W.R.)
Use: Nonoperating
Casing Diameter: 12 inches — Ground Elevation: 14.7'
Information Available: Water levels
Remarks: 180-foot aquifer; capped in 1941.

D.W.R. Well No. 1-C-5 — Owner: Molera Estate — Meter No. 13,788
Other Number: 1052 — Area: Pressure — Plate 2
Location and Description: 0.4 mile southwest of Nashua and 0.1 mile south of Monterey Branch Railroad.
Reference Point: Casing top — Elevation: 14.3'(D.W.R.)
Use: Irrigation — Well Depth: 202 feet
Casing Diameter: 12 inches — Driller: R. Alsop — Ground Elevation: 13.5'
Information Available: Water levels, water analysis and well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-C-6 — Owner: K. L. Martin — Meter No. 16,914
Other Number: Leeds 1088 — Area: Pressure — Plate 2
Location and Description: 0.5 mile west of Neponset Station.
Reference Point: Groove in concrete base. — Elevation: 9.7'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches — Ground Elevation: 8.0'
Information Available: Water levels and water analysis.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-C-7 — Owner: J. G. Armstrong Co. — Meter No. 12,721
Other Number: Leeds 1087 — Area: Pressure — Plate 2
Location and Description: 0.75 miles southwest of Neponset Station.
Reference Point: Pump base hole. — Elevation: 7.0'(D.W.R.)
Use: Irrigation — Well Depth: 135 feet
Casing Diameter: 12 inches — Driller: R. Alsop — Ground Elevation: 6.5'
Information Available: Water levels, water analysis and well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-C-8 — Owner: Jacob Jefferson — Meter No. 20,870
Other Number: Leeds 1051 — Area: Pressure — Plate 2
Location and Description: 0.4 mile east of Neponset Station.
Reference Point: Groove in concrete base. — Elevation: 15.0'(D.W.R.)
Use: Irrigation
Casing Diameter: 16 inches — Ground Elevation: 14.5'
Information Available: Water levels and water analysis.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-C-9 — Owner: Molera Estate — Meter No. 16,710
Other Number: Leeds 1063A — Area: Pressure — Plate 2
Location and Description: 0.25 mile southwest of Molera and Fort Ord Road intersection.
Reference Point: Casing hole. — Elevation: 13.3'(D.W.R.)
Use: Irrigation — Well Depth: 209 feet
Casing Diameter: 12 inches — Driller: R. Alsop — Ground Elevation: 13.0'
Information Available: Water levels, water analysis and well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-C-10 — Owner: Lottie L. Martin — Meter No. 15,813
Other Number: Leeds 1093 — Area: Pressure — Plate 2
Location and Description: 0.25 mile east of Salinas River and 0.50 mile north of Fort Ord Road.
Reference Point: Casing top — Elevation: 13.5'(D.W.R.)
Use: Irrigation
Casing Diameter: 10 inches — Ground Elevation: 13.0'
Information Available: Water levels and water analysis.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-C-11 Owner: Lottie L. Martin Meter No. 12,248
Other Number: Leeds 1092 Area: Pressure Plate 2
Location and Description: Martin east well 0.50 mile east of Salinas River and 0.50 mile north of Fort Ord Road.
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water analysis.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-C-12 Owner: Agnes Martin Fink Meter No. 13,381
Other Number: 1090 Area: Pressure Plate 2
Location and Description: 0.25 mile east of Salinas River and 0.25 mile north of Fort Ord Road.
Use: Irrigation and domestic.
Casing Diameter: 12 inches
Information Available: Water analysis.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-C-14 Owner: Molera Estate Meter No. 13,679
Other Number: Leeds 1059A Area: Pressure Plate 2
Location and Description: 50 feet north of Monterey Branch Railroad and 0.75 mile northeast of Nashua.
Reference Point: Casing top Elevation: 13.1'(D.W.R.)
Use: Irrigation Well Depth: 218 feet
Casing Diameter: 12 inches Driller: R. Alsop Ground Elevation: 12.6'
Information Available: Water levels, water analysis and well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-C-15 Owner: Molera Estate Meter No. 10,423
Other Number: Leeds 1045 Area: Pressure Plate 2
Location and Description: Back of Rincon School Lot and 0.75 mile south of Nashua.
Reference Point: Casing top Elevation: 17.3'(D.W.R.)
Use: Irrigation Well Depth: 217 feet
Casing Diameter: 12 inches Driller: R. Alsop Ground Elevation: 16.6'
Information Available: Water analysis and well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-C-16 Owner: Molera Estate Meter No. 28,864
Other Number: Leeds 1048 Area: Pressure Plate 2
Location and Description: 100 feet west of Molera Road and 0.5 mile south of Nashua.
Reference Point: Casing top Elevation: 15.1'(D.W.R.)
Use: Irrigation Well Depth: 191 feet
Casing Diameter: 12 inches Driller: R. Alsop Ground Elevation: 15.0'
Information Available: Water levels, water analysis and well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-C-17 Owner: Molera Estate Meter No. 15,785
Other Number: Leeds 1058 Area: Pressure Plate 2
Location and Description: 600 feet north of Monterey Branch Railroad and 0.75 miles southwest of Tembladero Slough
Reference Point: Pump hole. Elevation: 14.9'(D.W.R.)
Use: Irrigation and domestic Well Depth: 180 feet
Casing Diameter: 12 inches Ground Elevation: 14.5'
Information Available: Water levels and water analysis.
Remarks: 180-foot aquifer

D.W.R. Well No. 1-C-18 Owner: James Martin, Jr. Meter No. 15,015
Other Number: Leeds 1091 Area: Pressure Plate 2
Location and Description: 0.1 mile north of Fort Ord Road and 0.4 mile east of Salinas River.
Reference Point: Bottom of pump blocks. Elevation: 12.5'(D.W.R.)
Use: Irrigation Well Depth: 180 feet
Casing Diameter: 12 inches Driller: R. Alsop Ground Elevation: 11.0'
Information Available: Water levels, water analysis, pump test and well log.
Remarks: 180-foot aquifer; see log of nearby domestic well No. 1-C-18d.

D.W.R. Well No. 1-C-19 Owner: Lottie F. Martin Meter No. 11,994
Other Number: Leeds 1083 Area: Pressure Plate 2
Location and Description: 0.25 mile northwest of Neponset Station.
Reference Point: Pump hole Elevation: 18.0'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches Ground Elevation: 17.0'
Information Available: Water levels, water analysis and pump test.
Remarks: This is County Measuring Well #1-C-6; 180-foot aquifer.

D.W.R. Well No. 1-C-20 Owner: Jacob Jefferson Meter No. 16,718
Other Number: Leeds 1050 Area: Pressure Plate 2
Location and Description: 300 feet west of Salinas River and 1 mile east of Neponset Station.
Reference Point: Pump hole Elevation: 18.3'(D.W.R.)
Use: Irrigation Well Depth: 212 Feet
Casing Diameter: 12 inches Driller: R. Alsop Ground Elevation: 18.0'
Information Available: Water levels and well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-C-21n Owner: J. G. Armstrong Co.
Area: Pressure Plate 2
Location and Description: 0.5 mile inland from Bay and 0.5 mile west of Neponset Station.
Use: Nonoperating Well Depth: 135'
Casing Diameter: 12 inches Driller: R. Alsop
Information Available: Well log.
Remarks: Well capped, never been operated.

D.W.R. Well No. 1-C-22 Owner: Molera Estate Meter No. 16,717
Other Number: Leeds 1055 Area: Pressure Plate 2
Location and Description: 50 feet north of Monterey Branch Railroad and 0.5 miles northeast of Nashua.
Reference Point: Pump hole. Elevation: 16.0'(D.W.R.)
Use: Irrigation Well Depth: 260'
Casing Diameter: 14 inches Driller: R. Alsop Ground Elevation: 15.0'
Information Available: Water levels, water analysis and well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-C-23 Owner: Molera Estate Meter No. 12,535
Other Number: Leeds 1056 Area: Pressure Plate 2
Location and Description: 0.5 mile south of Fort Ord Road and 1.25 miles west of Castroville.
Reference Point: Pump base hole. Elevation: 12.9'(D.W.R.)
Use: Irrigation Well Depth: 254'
Casing Diameter: 14 inches Driller: R. Alsop Ground Elevation: 11.5'
Information Available: Water levels, water analysis and well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-C-24 Owner: Molera Estate Meter No. 13,298
Other Number: Leeds 1063 Area: Pressure Plate 2
Location and Description: 100 feet northwest of intersection of Molera and Fort Ord Roads.
Reference Point: Casing top Elevation: 12.9'(D.W.R.)
Use: Irrigation and domestic Well Depth: 199 feet
Casing Diameter: 12 inches Driller: R. Alsop Ground Elevation: 13.0'
Information Available: Water levels, water analysis and well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-C-25 Owner: Dorothy V. Orcutt, et al. Meter No. 24,927
Other Number: Leeds 1054 Area: Pressure Plate 2
Location and Description: 0.2 mile south of Molera Road crossing over Monterey Branch Railroad.
Reference Point: Hole under pump base. Elevation: 14.9'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and water analysis.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-C-26 Owner: K. L. Martin, et al. Meter No. 15,723
Other Number: Leeds 1086 Area: Pressure Plate 2
Location and Description: 0.25 mile south of Radar station.
Reference Point: Pump base hole. Elevation: 9.1'
Use: Irrigation Well Depth: 160'
Casing Diameter: 12 inches Driller: R. Alsop Ground Elevation: 9.0'
Information Available: Water levels, water analysis and well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-C-27 Owner: Barbara Martin Meter No. 10,343
Other Number: Leeds 1083A Area: Pressure Plate 2
Location and Description: 0.25 mile west of Neponset Station.
Reference Point: Casing top Elevation: 10.6'(D.W.R.)
Use: Irrigation & domestic Well Depth: 184' Date Drilled: 1944
Casing Diameter: 14 inches Driller: Wm. Alexander Ground Elevation: 10'
Information Available: Water levels, water analysis, pump test and well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-C-28 — Owner: Molera Estate — Meter No. 14,118
Other Number: Leeds 1039 — Area: Pressure — Plate 2
Location and Description: 0.25 mile south of Monterey Branch Railroad and 0.5 mile east of Nashua.
Reference Point: Pump base hole — Elevation: 15.5'(D.W.R.)
Use: Irrigation — Ground Elevation: 14.8'
Information Available: Water levels and water analysis
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-C-30 — Owner: Molera Estate — Meter No. 22,330
Other Number: Leeds 1038 — Area: Pressure — Plate 2
Location and Description: 200 feet east of Molera Road near south boundary of Molera Estate.
Use: Irrigation
Information Available: Water analysis
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-C-31 — Owner: Molera Estate — Meter No. 16,588
Other Number: Leeds 1044 — Area: Pressure — Plate 2
Location and Description: 200 feet west of Molera Road and 0.75 mile southeast of Nashua.
Reference Point: Hole under pump base. — Elevation: 17.9'(D.W.R.)
Use: Irrigation — Ground Elevation: 18'
Information Available: Water levels and water analysis.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-C-32 — Owner: Molera Estate — Meter No. 14,120
Other Number: Leeds 1049 — Area: Pressure — Plate 2
Location and Description: 200 feet west of Molera Road and 0.25 mile south of Nashua.
Reference Point: Casing top — Elevation: 14.5'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches — Ground Elevation: 14.8'
Information Available: Water levels and water analysis.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-C-33 — Owner: Molera Estate — Meter No. 29,380
Other Number: Leeds 1043 — Area: Pressure — Plate 2
Location and Description: 1 mile south of Nashua and 0.5 mile west of Molera Road.
Reference Point: Casing top — Elevation: 18.3'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches — Ground Elevation: 17.5'
Information Available: Water levels and water analysis.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-C-34 — Owner: Molera Estate — Meter No. 16,624
Other Number: Leeds 1047 — Area: Pressure — Plate 2
Location and Description: East bank of Salinas River and 0.4 mile south of Monterey Branch Railroad.
Use: Irrigation — Well Depth: 218 feet
Casing Diameter: 12 inches — Driller: R. Alsop
Information Available: Water analysis and well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-C-35 — Owner: Molera Estate — Meter No. 15,783
Other Number: Leeds 1047A — Area: Pressure — Plate 2
Location and Description: East bank of Salinas River and 0.25 mile south of Monterey Brench Railroad.
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water analysis.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-C-36 — Owner: Molera Estate — Meter No. 12,605
Other Number: Leeds 1089 — Area: Pressure — Plate 2
Location and Description: Midway between Nashua and Neponset, south of Monterey Branch Railroad.
Reference Point: Casing top in 5 foot pit. — Elevation: 9.5'(D.W.R.)
Use: Irrigation — Well Depth: 184 feet
Casing Diameter: 12 inches — Driller: R.Alsop — Ground Elevation: 14.5'
Information Available: Water levels, water analysis and well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-C-38 (East) Owner: Jacob Jefferson Meter No. 12,212
1-C-38A(West) Plate 2
Other Number: Leeds 1051A
Leeds 1051B Area: Pressure
Location and Description: 0.5 mile southeast of Neponset Station.
Reference Point: Groove in concrete base Elevation: 17.3'(D.W.R.)
Use: Irrigation Well Depth: 180 feet 17.8'(D.W.R.)
Casing Diameter: 12 inches each Ground Elevation: 16'
Information Available: Water levels.
Remarks: 180-foot aquifer; two pumps on same meter.

D.W.R. Well No. 1-C-39 Owner: Jacob Jefferson Meter No. 25,151
Other Number: Leeds 1027 Area: Pressure Plate 2
Location and Description: 0.25 mile east of Salinas River and 1.25 miles west of Molera Road.
Reference Point: Casing top Elevation: 18.0'(U.S.G.S.)
Use: Irrigation and domestic
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-C-42 Owner: Dorothy V. Orcutt, et al. Meter No. 16,585
Other Number: Leeds 1026 Area: Pressure Plate 2
Location and Description: 0.4 mile east of Salinas River and 300 feet north of Silacci Lane.
Reference Point: Hole under pump base. Elevation: 18.1'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches Ground Elevation: 18.2'
Information Available: Water levels
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-C-43 Owner: Dorothy V. Orcutt, et al. Meter No. 10,690
Other Number: Leeds 1025 Area: Pressure Plate 2
Location and Description: 0.1 mile east of Salinas River and 150 feet north of Silacci Lane.
Reference Point: Casing top Elevation: 18.7'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches Ground Elevation: 18.9'
Information Available: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-C-45 Owner: Basilio Breschini Meter No. 21,114
Other Number: Leeds 1012 Area: Pressure Plate 2
Location and Description: 0.25 mile west of Salinas River and 2.0 miles northwest of Blanco.
Reference Point: Groove in concrete base. Elevation: 20.0'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and pump test.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-C-46 Owner: Basilio Breschini Meter No. 12,567
Other Number: Leeds 1011 Area: Pressure Plate 2
Location and Description: 0.35 mile west of Salinas River and near boundary of 1-C Quadrant.
Reference Point: Top of wood curb Elevation: 25.0'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-C-48d Owner: U. S. Navy
Other Numver: Leeds 1084 Area: Pressure Plate 2
Location and Description: 0.1 mile west of Salinas River and 0.75 mile northwest of Neponset.
Use: Domestic and fire. Well Depth: 75' Date Drilled: 1945
Casing Diameter: 20 inches Driller: Nunes
Information Available: Water analysis and well log.
Remarks: In Neponset Cove above 180-foot aquifer.

D.W.R. Well No. 1-C-49n Owner: Lottie F. Martin
Other Number: Leeds 1093A Area: Pressure Plate 2
Location and Description: Midway between Mulligan Hill and Neshua.
Reference Point: Casing top Elevation: 9.8'(D.W.R.)
Use: Nonoperating
Casing Diameter: 12 inches Ground Elevation: 9.5'
Information Available: Water levels.
Remarks: Abandoned due to salinity; 180-foot aquifer; Recorder well.

D.W.R. Well No. 1-C-50d — Owner: Molera Estate; Area: Pressure; Plate 2
Location and Description: 0.25 mile southwest of Molera and Fort Ord Road intersection.
Reference Point: Casing top — Elevation: 15.7'(D.W.R.)
Use: Domestic only — Well Depth: 211'faet
Casing Diameter: 12 inches — Driller: R. Alsop — Ground Elevation: 14.0'
Information Available: Water levels and well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-C-51d — Owner: Molera Estate; Area: Pressure; Plate 2
Location and Description: At southeast corner of Fort Ord and Molera Road Junction.
Use: Domestic — Well Depth: 246 feet
Casing Diameter: 12 inches — Driller: R. Alsop
Information Available: Water analysis and well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 1-C-53n — Owner: K. L. Martin, et al.
Other Number: Leeds 1085 — Area: Pressure; Plate 2
Location and Description: 300 feet south of Radar Station and 0.75 mile northwest of Neponset Station.
Reference Point: Casing top — Elevation: 7.7'(D.W.R.)
Use: Nonoperating — Well Depth: 200 feet
Casing Diameter: 12 inches — Ground Elevation: 7.7'
Information Available: Water levels.
Remarks: 180-foot aquifer; abandoned due to salinity; Recorder Well.

D.W.R. Well No. 1-C-54n — Owner: Molera Estate; Area: Pressure; Plate 2
Location and Description: Near south boundary of Molera Estate and 0.25 mile east of Molera Road.
Reference Point: Casing top — Elevation: 17.2'(D.W.R.)
Use: Nonoperating — Well Depth: 200 feet
Casing Diameter: 12 inches — Driller: R. Alsop — Ground Elevation: 16.5'
Information Available: Water levels and water analysis.
Remarks: Capped; 180-foot aquifer.

D.W.R. Well No. 1-C-55d — Owner: K. L. Martin, et al.; Area: Pressure; Plate 2
Location and Description: 0.15 mile west of Neponset.
Use: Domestic — Well Depth: 59 feet
Casing Diameter: 12 inches
Information Available: Water analysis.
Remarks: In Neponset Cove above 180-foot aquifer.

(2 - C QUADRANT)

D.W.R. Well No. 2-C-1 — Owner: Molera Estate; Area: Pressure; Meter No. 15,818; Plate 2
Other Number: Leeds 1032
Location and Description: 0.3 mile south of Monterey Branch Railroad and 0.75 mile southwest of Tembladero Slough.
Use: Irrigation — Well Depth: 214 feet
Casing Diameter: 12 inches — Driller: R. Alsop
Information Available: Water analysis and well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-2 — Owner: W. F. Johnson; Area: Pressure; Meter No. 14,900; Plate 2
Location and Description: 0.25 mile east of Castroville-Salinas Highway and 0.15 mile south of Espinosa Road.
Reference Point: Hole in concrete base. — Elevation: 37.0'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-3 — Owner: Molera Estate; Area: Pressure; Meter No. 12,523; Plate 2
Other Number: Leeds 1031
Location and Description: 0.3 mile northwest of Castroville-Salinas Highway crossing over Tembladero Slough.
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water analysis
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-4 — Owner: Cooper Estate — Meter No. 13,667
Other Number: Leeds 1034 — Area: Pressure — Plate 2
Location and Description: 0.6 mile northeast of Molera Road and 0.75 mile southeast of Monterey Branch Railroad.
Reference Point: Casing top — Elevation: 17.1'(D.W.R.)
Use: Irrigation and domestic
Casing Diameter: 12 inches — Ground Elevation: 17.9'
Information Available: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-6 — Owner: Cooper Estate — Meter No. 14,250
Other Number: Leeds 1035 — Area: Pressure — Plate 2
Location and Description: 1.25 miles southeast of Monterey Branch Railroad and 0.75 mile west of Castroville-Salinas Highway.
Reference Point: Casing top — Elevation: 19.8'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches — Ground Elevation: 19.0'
Information Available: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-7 — Owner: Cooper Estate — Meter No. 16,582
Area: Pressure — Plate 2
Location and Description: Just east of Castroville-Salinas Highway and 1.6 miles south of Monterey Branch Railroad.
Reference Point: Pump base hole. — Elevation: 21.0'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-9 — Owner: Rose Ferera — Meter No. 30,814
Area: Pressure — Plate 2
Location and Description: 0.5 mile east of Castroville-Salinas Highway and 0.3 mile north of Espinosa Road.
Reference Point: Casing hole — Elevation: 25.0'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-10 — Owner: W. F. Johnson — Meter No. 18,204
Area: Pressure — Plate 2
Location and Description: 0.10 mile south of Espinosa Road and 0.6 mile east along Espinosa Road from its intersection with Salinas-Watsonville Highway.
Reference Point: Casing top — Elevation: 14.0'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-11i — Owner: E. H. Spiegl
Area: Pressure — Plate 2
Location and Description: At Spiegl Plant between Blanco and Nashua.
Use: Industrial — Well Depth: 142 feet
Casing Diameter: 10 inches — Driller: J.E.Buckner — Ground Elevation: 15.0'
Information Available: Well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-12 — Owner: Frank C. Borges — Meter No. 11,948
Other Number: Leeds 1023 — Area: Pressure — Plate 2
Location and Description: 0.25 mile west of Castroville-Salinas Highway and 1.25 miles south of Monterey Branch Railroad.
Reference Point: Casing hole. — Elevation: 16.3'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches — Ground Elevation: 16.0'
Information Available: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-13 — Owner: L. Farsetto — Meter No. 17,227
Other Number: Leeds 1022 — Area: Pressure — Plate 2
Location and Description: 0.5 mile north of Molera Road and 1.5 miles south of Monterey Branch Railroad.
Reference Point: Top of concrete base. — Elevation: 21.7'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches — Ground Elevation: 21.0'
Information: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-14 Owner: J. P. Rodgers Meter No. 30,856
Area: Pressure Plate 2
Location and Description: 0.75 mile east of Castroville-Salinas Highway and 1 mile south of Espinosa Road.
Use: Domestic and irrigation. Well Depth: 159 feet Date Drilled: 1943
Casing Diameter: 12 inches Driller: Nunes
Information Available: Well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-15 Owner: Cooper Estate Meter No. 17,309
Area: Pressure Plate 2
Location and Description: 0.2 mile east of Castroville-Salinas Highway and 1.35 miles northeast from Coopers Station.
Reference Point: Pump hole. Elevation: 20.0'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-17i Owner: E. H. Spiegl Meter No. 17,309
Area: Pressure Plate 2
Location and Description: 0.25 mile east of Nashua Road midway between Blanco and Neshua.
Use: Industrial Well Depth: 378 feet Date Drilled: 1932
Casing Diameter: 8 inches Driller: J.E.Buckner Ground Elevation: 20.0'
Information Available: Well log.
Remarks: Perforated below 310 feet; 400-foot aquifer.

D.W.R. Well No. 2-C-18 Owner: F. J. Rogers, et al. Meter No. 30,009
Other Number: Leeds 1014A Area: Pressure Plate 2
Location and Description: 0.75 mile north from intersection of Cooper Road and San Jon del Alisal Slough.
Use: Irrigation Well Depth: 191 feet
Casing Diameter: 12 inches Driller: R. Alsop Ground Elevation: 25.0'
Information Available: Well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-19 Owner: Annie M. Nielson, et al. Meter No. 14,308
Other Number: Leeds 1015 Area: Pressure Plate 2
Location and Description: 1.25 miles northwest of Cooper and Castroville Road Junction.
Reference Point: Casing hole. Elevation: 23.0'(U.S.G.S.)
Use: Irrigation
Information Available: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-23 Owner: Monterey County Bank Meter No. 15,005
Other Number: Leeds 1016A Area: Pressure Plate 2
Location and Description: 0.3 mile west of Blanco-Nashua Road and 2 miles north of Blanco.
Reference Point: Pump hole. Elevation: 25.0'
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-25 Owner: Monterey County Bank Meter No. 13,386
Other Number: Leeds 1013 Area: Pressure Plate 2
Location and Description: Just west of Nashua Road and 0.5 mile northwest of its junction with Cooper Road.
Reference Point: Pump hole. Elevation: 24.0'(U.S.G.S.)
Use: Irrigation Well Depth: 175.5 feet
Casing Diameter: 12 inches Driller: R. Alsop Ground Elevation: 23.0'
Information Available: Water levels, water analysis and well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-28 Owner: John W. Orcutt Meter No. 13,035
Other Number: Leeds 1017 Area: Pressure Plate 2
Location and Description: 0.1 mile southwest of Blanco-Nashua Road and 1.4 miles northwest of its junction with Cooper Road.
Reference Point: Casing hole. Elevation: 23.1(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches Ground Elevation: 23.0'
Information Available: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-31 Owner: Cooper Estate Meter No. 15,038
Other Number: Leeds 994 Area: Pressure Plate 2
Location and Description: Northwest corner of Castroville-Salinas Highway and Cooper Road Junction.
Reference Point: Pump base slot. Elevation: 26.0'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches Ground Elevation: 23.3'
Information Available: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-32 Owner: John C. Orcutt Meter No. 14,894
Other Number: Leeds 1019 Area: Pressure Plate 2
Location and Description: 0.25 mile southwest of Castroville-Salinas Highway and 1.25 miles north of Cooper Station.
Reference Point: Casing hole. Elevation: 20.0'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-33 Owner: M. E. King, et al. Meter No. 17,308
Area: Pressure Plate 2
Location and Description: 0.5 mile west of Blanco-Nashua Road and 0.75 mile south of Nashua.
Reference Point: Pump hole Elevation: 54.0'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-34 Owner: J. G. Bode Meter No. 30,874
Other Number: Leeds 1007 Area: Pressure Plate 2
Location and Description: Just west of Castroville-Salinas Highway and 0.35 mile north of San Jon Road.
Reference Point: Casing top Elevation: 33.7'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches Ground Elevation: 32.4'
Information Available: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-35 Owner: Annie M. Nielsen Meter No. 15,004
Other Number: Leeds 1014 Area: Pressure Plate 2
Location and Description: 0.7 mile north along Blanco-Nashua Road from Coopers Road, thence east along lane about 0.5 mile.
Reference Point: Pump base Elevation: 24.0'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-37 Owner: Cooper Estate Meter No. 17,225
Other Number: Leeds 989 Area: Pressure Plate 2
Location and Description: 200' west of Blanco-Nashua Road and 0.2 mile north of its junction with Cooper Road.
Reference Point: Pump hole. Elevation: 24.5'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and water analysis.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-38 Owner: Cooper Estate Meter No. 20,938
Other Number: Leeds 988 Area: Pressure Plate 2
Location and Description: 0.5 mile west of intersection of Blanco-Nashua Road and Cooper Road.
Reference Point: Pump hole. Elevation: 25.7'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches Ground Elevation: 25.0'
Information Available: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-39 Owner: W. J. Schween Meter No. 17,217
Other Number: Leeds 986 Area: Pressure Plate 2
Location and Description: 1.5 miles north of Blanco and 0.2 mile west of Blanco-Nashua Road.
Reference Point: Pump hole. Elevation: 27.6'(D.W.R.)
Use: Irrigation Well Depth: 189 feet
Casing Diameter: 12 inches Driller: R. Alsop Ground Elevation: 27'
Information Available: Water levels and well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-40 Owner: Vida Jacks Meter No. 13,122
Other Number: Leeds 1008 Area: Pressure Plate 2
Location and Description: 0.2 mile east of Salinas River at end of Jacks Lane west from Blanco-Nashua Road.
Reference Point: Groove in concrete base. Elevation: 23.6'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches Ground Elevation: 23.0'
Information Available: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-41 Owner: Yuki and Bunn Meter No. 26,710
Other Number: Leeds 985 Area: Pressure Plate 2
Location and Description: 1.25 mile north of Blanco and 0.25 mile west of Blanco-Nashua Road.
Reference Point: Hole under pump base. Elevation: 25.8'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches Ground Elevation: 26.0'
Information Available: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-43 Owner: Cooper Estate Meter No. 22,514
Other Number: Leeds 992 Area: Pressure Plate 2
Location and Description: 0.5 mile west of Cooper Road and Castroville-Salinas Highway junction.
Reference Point: Pump base slot. Elevation: 27.1'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches Ground Elevation: 27.8'
Information Available: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-44 Owner: Cooper Estate Meter No. 12,606
Other Number: Leeds 991 Area: Pressure Plate 2
Location and Description: 0.5 mile north of Cooper Road and Blanco-Nashua Road Junction.
Reference Point: Slot in pump base. Elevation: 28.1'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches Ground Elevation: 28.0'
Information Available: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-48 Owner: Potter, Sans and Van Kilsdonk Meter No. 15,754
Other Number: Leeds 999 Area: Pressure Plate 2
Location and Description: 0.5 mile north of McFadden Road and 0.5 mile east of junction of McFadden and Blanco-Nashua Roads.
Use: Irrigation Well Depth: 304 feet
Casing Diameter: 12 inches Driller: R. Alsop Ground Elevation: 25.0'
Information Available: Well log
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-50 Owner: F. Luis Meter No. 12,662
Other Number: Leeds 1001 Area: Pressure Plate 2
Location and Description: 200 feet south of Alisal Slough, 0.5 mile west of McFadden Road at a point 0.7 mile east of its junction with Salinas-Blanco Road.
Reference Point: Pump hole Elevation: 29.3'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and pump test.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-53 Owner: August H. Schmidt Meter No. 13,876
Other Number: Leeds 973 Area: Pressure Plate 2
Location and Description: Between Blanco School and store on north side of Salinas-Blanco Road.
Reference Point: Casing top Elevation: 32.8'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-55 Owner: Ed H. Bordges Meter No. 15,809
Other Number: Leeds 950 Area: Pressure Plate 2
Location and Description: On Armstrong Road 0.5 mile west of Salinas-Blanco Road.
Reference Point: Pump hole. Elevation: 33.0'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches Ground Elevation: 32.0'
Information Available: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-57 Owner: Elizabeth H. Schween Meter No. 13,584
Other Number: Leeds 959 Area: Pressure Plate 2
Location and Description: 0.25 mile west of Armstrong Road and 0.5 mile south of McFadden Road.
Reference Point: Pump base hole. Elevation: 30.6'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-59 Owner: Margaret McHarry Meter No. 12,565
Other Number: Leeds 970 Area: Pressure Plate 2
Location and Description: Just northeast of Blanco School.
Reference Point: Casing top Elevation: 29.0'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and water analysis.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-60 Owner: D. P. McFadden, et al. Meter No. 14,253
Other Number: Leeds 976 Area: Pressure Plate 2
Location and Description: 0.15 mile west of Blanco and is easterly of two wells on same meter.
Reference Point: Casing top Elevation: 31.6'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and water analysis.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-60A Owner: D. P. McFadden, et al. Meter No. 14,253
Other Number: Leeds 976A Area: Pressure Plate 2
Location and Description: 0.15 mile west of Blanco and is westerly of two wells on same meter.
Reference Point: Casing top Elevation: 31.6'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water analysis.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-61d Owner: Peter Breschini, et al. Meter No. 30,507
Area: Pressure Plate 2
Location and Description: Just back of old Blanco store inside tank house.
Reference Point: Hole in concrete base. Elevation: 31.4'(D.W.R.)
Use: Domestic
Casing Diameter: 12 inches
Information Available: Water levels and water analysis.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-66 Owner: Thelma L. Whitney Meter No. 14,117
Other Number: Leeds 961 Area: Pressure Plate 2
Location and Description: 0.75 mile south of Blanco school.
Reference Point: Casing top Elevation: 30.0'(U.S.G.S.)
Use: Irrigation Well Depth: 190 feet
Casing Diameter: 12 inches Driller: R. Alsop Ground Elevation: 29.0'
Information Available: Water levels and well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-68 Owner: O. P. Bardin Meter No. 11,952
Other Number: Leeds 906 Area: Pressure Plate 2
Location and Description: 0.6 mile southeast of Blanco school.
Reference Point: Pump hole Elevation: 31.7'(D.W.R.)
Use: Irrigation Well Depth: 362 feet Date Drilled: 1929
Casing Diameter: 15 inches Driller: Alsop Bros. Ground Elevation: 30.0'
Information Available: Water levels and well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-69 Owner: Roy B. Martella Meter No. 8,870
Other Number: Leeds 1002 Area: Pressure Plate 2
Location and Description: 0.2 mile northwest of McFadden Road crossing on Alisal Slough.
Reference Point: Casing top Elevation: 35.1'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-70 Owner: Roy B. Martella Meter No. 13,585
Other Number: Leeds 1003 Area: Pressure Plate 2
Location and Description: Just northwest of McFadden Road crossing on Alisal Slough.
Reference Point: Pump base. Elevation: 37.5'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-72 Owner: Lucy King, et al. Meter No. 14,983
Other Number: Leeds 981 Area: Pressure Plate 2
Location and Description: Just south of McFadden Road and 0.75 mile east of Blanco-Nashua Road.
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water analysis.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-73 Owner: Schween and Armstrong Meter No. 13,663
Other Number: Leeds 911 Area: Pressure Plate 2
Location and Description: 0.75 mile southeast of Blanco school.
Reference Point: Pump hole Elevation: 32.5'(D.W.R.)
Use: Irrigation Well Depth: 198 feet
Casing Diameter: 12 inches Driller: R. Alsop Ground Elevation: 31.0'
Information Available: Water levels, pump test and well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-74 Owner: Schween and Armstrong Meter No. 16,724
Other Number: Leeds 910 Area: Pressure Plate 2
Location and Description: 1.75 miles north from Davis Road and 0.25 mile west of Salinas-Blanco Road and is easterly of two wells on same meter.
Reference Point: Pump hole
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water analysis.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-75 Owner: Schween and Armstrong Meter No. 14,893
Other Number: Leeds 909 Area: Pressure Plate 2
Location and Description: 1.75 miles southeast of Blanco school.
Reference Point: Casing hole Elevation: 32.0'(U.S.G.S.)
Use: Irrigation Well Depth: 198 feet
Casing Diameter: 12 inches
Information Available: Water levels and pump test.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-76 Owner: D. P. McFadden, et al. Meter No. 15,752
Other Number: Leeds 979 Area: Pressure Plate 2
Location and Description: Just south of McFadden Road and 0.25 mile east of Blanco-Nashua Road.
Reference Point: Pump base hole. Elevation: 27.6'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches Ground Elevation: 27.0'
Information Available: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-78 Owner: Nick Jensen Meter No. 15,036
Other Number: Leeds 914 Area: Pressure Plate 2
Location and Description: 0.5 mile east of Hitchcock Road and 0.5 mile north of Davis Road.
Reference Point: Pump base hole.
Use: Irrigation Well Depth: 210 feet
Casing Diameter: 15 inches
Information Available: Water analysis.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-79 Owner: Peter M. Dolan Meter No. 14,901
Other Number: Leeds 913 Area: Pressure Plate 2
Location and Description: 0.25 mile west of Salinas-Blanco Road and 0.35 mile north of Davis Road.
Reference Point: Pump base hole.
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water analysis.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-80 Owner: N. L. Koue Meter No. 12,199
Other Number: Leeds 927 Area: Pressure Plate 2
Location and Description: 0.4 mile northeast of Salinas-Blanco and Davis Road intersection.
Reference Point: Pump base slot. Elevation: 38.8'(D.W.R.)
Use: Irrigation Well Depth: 201 feet
Casing Diameter: 12 inches Driller: Roy Alsop Ground Elevation: 37.0'
Information Available: Water levels, water analysis and well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-81 Owner: W. R. Silveira Meter No. 23,911
Other Number: Leeds 941 Area: Pressure Plate 2
Location and Description: 1.0 mile north from Davis Road and 0.75 mile east of Salinas-Blanco Road.
Use: Irrigation
Casing Diameter: 12 inches Driller: R. Alsop
Information Available: Water analysis
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-82 Owner: J. T. Harrington Meter No. 14,039
Other Number: Leeds 940 Area: Pressure Plate 2
Location and Description: 0.2 mile east of Salinas-Blanco Road and 0.5 mile north of Davis Road.
Reference Point: Groove in concrete base. Elevation: 32.9'(D.W.R.)
Use: Irrigation Well Depth: 193 feet
Casing Diameter: 10 inches Driller: R. Alsop Ground Elevation: 32.0'
Information Available: Water levels and well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-83 Owner: F. Giottonini Meter No. 16,703
Other Number: Leeds 939 Area: Pressure Plate 2
Location and Description: 0.65 miles southeast of Castroville-Salinas Highway and 0.65 mile west of Davis Road.
Reference Point: Pump hole Elevation: 39.4'(D.W.R.)
Use: Irrigation Well Depth: 205 feet Date Drilled: 1932
Casing Diameter: 20 inches Driller: W.E.Bland Ground Elevation 38.0'
Information Available: Water levels, water analysis and well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-84 Owner: Marietta Archer Meter No. 13,378
Other Number: Leeds 1100 Area: Pressure Plate 2
Location and Description: Southeast part of 2-C Quadrant.
Reference Point: Pump base hole
Use: Irrigation
Information Available: Water analysis.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-85 Owner: F. B. Lauritzen, et al. Meter No. 30,855
Other Number: Leeds 1101 Area: Pressure Plate 2
Location and Description: Just west of city limits out Geil Street, Salinas
Reference Point: Casing top
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water analysis.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-86 Owner: Nels L. Koue Meter No. 13,129
Other Number: Leeds 1102 Area: Pressure Plate 2
Location and Description: On first curve on Central Avenue west of Salinas city limits.
Reference Point: Pipe in concrete base. Elevation: 43.9'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-87 Owner: Mrs. J.J.Conner Meter No. 16,347
Other Number: Leeds 928 Area: Pressure Plate 2
Location and Description: 0.75 mile east from junction of Salinas-Blanco and Davis Roads.
Reference Point: Casing hole
Use: Irrigation Well Depth: 200 feet
Casing Diameter: 12 inches Driller: Lester Alsop Ground Elevation: 40.0'
Information Available: Water analysis and well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-88 Owner: Mrs. J.J.Kelly Meter No. 15,883
Other Number: Leeds 929 Area: Pressure Plate 2
Location and Description: Just north of Davis Road and 0.2 mile west of Alisal Slough.
Use: Irrigation Well Depth: 417 feet
Casing Diameter: 16 inches Driller: R.Alsop Ground Elevation: 43.0'
Information Available: Well log.
Remarks: Perforated in both 180-foot and 400-foot aquifers.

D.W.R. Well No. 2-C-90 Owner: M. Ichikawa Meter No. 21,112
Other Number: Leeds 930 Area: Pressure Plate 2
Location and Description: 0.4 mile west of S.P.R.R. just south of Davis Road.
Reference Point: Groove in concrete base. Elevation: 45.2'(D.W.R.)
Use: Irrigation Well Depth: 385 feet
Casing Diameter: 16 inches Driller: R.Alsop Ground Elevation: 44.0'
Information Available: Water levels and well log.
Remarks: Perforated in both 180-foot and 400-foot aquifers.

D.W.R. Well No. 2-C-91 Owner: Eva Hart Meter No. 13,389
Other Number: Leeds 942 Area: Pressure Plate 2
Location and Description: 0.75 mile east of Salinas-Blanco Road and 1.25 miles north of Davis Road.
Use: Irrigation Well Depth: 167 feet
Casing Diameter: 12 inches Driller: R.Alsop Ground Elevation: 46.0'
Information Available: Well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-93 Owner: H. P. Garin Co. Meter No. 13,666
Other Number: Leeds 949 Area: Pressure Plate 2
Location and Description: 0.5 mile southeast of Graves school just east of Alisal Slough.
Use: Irrigation Well Depth: 198 feet Date Drilled: 1921
Casing Diameter: 12 inches Driller: G. Bromley Ground Elevation: 45.0'
Information Available: Well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-94 Owner: Mrs. J. J. Kelley Meter No. 14,184
Other Number: Leeds 933 Area: Pressure Plate 2
Location and Description: 0.25 mile west of northwest corner of Salinas city limits and just east of Alisal Slough.
Use: Irrigation Well Depth: 183 feet
Casing Diameter: 12 inches Driller: Lester Alsop Ground Elevation: 45.0'
Information Available: Well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-95 Owner: Brindero Meter No. 28,869
Other Number: Leeds 932 Area: Pressure Plate 2
Location and Description: 0.10 mile southwest of junction of Davis Road and Castroville-Salinas Highway.
Use: Irrigation Well Depth: 222 feet
Casing Diameter: 12 inches Driller: Lester Alsop Ground Elevation: 47.0'(U.S.G.S.)
Information Available: Well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-96 Owner: Annie Lanini Meter No. 15,002
Other Number: Leeds 943 Area: Pressure Plate 2
Location and Description: 0.3 mile west of Calvary Cemetery.
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Pump test
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-97 Owner: C. L. Martella Meter No. 15,815
Other Number: Leeds 937 Area: Pressure Plate 2
Location and Description: 200 yards south of Calvary Cemetery.
Use: Irrigation Well Depth: 163 feet
Casing Diameter: 12 inches Driller: Roy Alsop Ground Elevation: 40.0'
Information Available: Well log
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-98 Owner: C. L. Martella Meter No. 12,602
Other Number: Leeds 938 Area: Pressure Plate 2
Location and Description: At southwest corner of Calvary Cemetery and just east of Alisal Slough.
Reference Point: Air gage hole. Elevation: 45.0'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-100 Owner: H. P. Garin Co. Meter No. 19,211
Other Number: Leeds 946 Area: Pressure Plate 2
Location and Description: Midway between Calvary Cemetery and Graves school just west of Alisal Slough.
Reference Point: Air gage hole. Elevation: 42.0'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-107 Owner: T. H. Gloster Meter No. 17,342
Area: Pressure Plate 2
Location and Description: 1.0 mile east of Castroville-Salinas Highway and 0.1 mile south of Graves-Gularte Road.
Use: Irrigation Well Depth: 150 feet
Casing Diameter: 8 inches Driller: J.E.Buckner Ground Elevation: 30.0'(U.S.G.S.)
Information Available: Well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-108 Owner: Inna C. Riewerts Meter No. 14,899
Area: Pressure Plate 2
Location and Description: On Graves-Gularte Road just beyond first left turn east of Calvary Cemetery.
Reference Point: Casing hole Elevation: 68.0'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-109 Owner: M. Minhoto Meter No. 14,091
Other Number: Leeds 1166 Area: Pressure Plate 2
Location and Description: Just northwest of Graves-Gularte Road and 0.5 mile east of S.P.R.R.
Reference Point: Casing hole. Elevation: 45.0'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-115 Owner: Peter M. Dolan Meter No. 18,247
Other Number: Leeds 1168 Area: Pressure Plate 2
Location and Description: 0.9 mile northwest along Graves-Gularte Road from its intersection with Salinas-Watsonville Highway.
Reference Point: Pump base hole. Elevation: 56.0'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-116 Owner: C. Fontes, et al.
Area: Pressure Plate 2
Location and Description: 1.0 mile northwest of Calvary Cemetery and 0.3 mile north of Graves-Gularte Road.
Reference Point: Groove in concrete base. Elevation: 58.0'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-117 Owner: J. E. Wilmoth Meter No. 12,200
Area: Pressure Plate 2
Location and Description: 1.3 miles northeast along Graves-Gularte Road from its intersection with Castroville-Salinas Highway.
Reference Point: Casing hole. Elevation: 65.0'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: 180-foot aquifer near easterly fringe.

D.W.R. Well No. 2-C-119 Owner: Gularte Bros. Meter No. 16,725
Other Number: Leeds 1170 Area: Pressure Plate 2
Location and Description: At second left curve east of Calvary Cemetery on Graves-Gularte Road.
Reference Point: Casing hole. Elevation: 76.0'(U.S.G.S.)
Use: Irrigation Well Depth: 513 feet
Casing Diameter: 16 inches Driller: Roy Alsop Ground Elevation: 75.0'
Information Available: Well log.
Remarks: Perforated only in 400-foot aquifer.

D.W.R. Well No. 2-C-120 Owner: E. Jacob Meter No. 15,157
Other Number: Leeds 1175 Area: East Side Plate 2
Location and Description: 0.25 mile southeast of second left curve east of Calvary Cemetery on Graves-Gularte Road.
Reference Point: Groove in concrete base.
Use: Irrigation Well Depth: 600 feet
Casing Diameter: 16 inches Driller: R. Alsop Ground Elevation: 77.0'
Information Available: Well log.
Remarks: East of blue clay zone.

D.W.R. Well No. 2-C-121 Owner: A. G. Silveria Meter No. 26,435
Area: Pressure Plate 2
Location and Description: Just west of Graves-Gularte Road midway between Santa Rita and Graves school.
Reference Point: Hole in concrete base. Elevation: 72.0'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 16 inches
Information Available: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-123 Owner: E. C. Eaton Meter No. 15,007
Area: Pressure Plate 2
Location and Description: 0.8 mile west of Graves-Gularte Road and 1.5 miles east of Salinas-Castroville Highway.
Reference Point: Pump hole Elevation: 63.0'(U.S.G.S.)
Use: Irrigation Well Depth: 619 feet Date Drilled: 1938
Casing Diameter: 16 inches Driller: C. Alsop Ground Elevation: 62.0'
Information Available: Water levels and well log.
Remarks: Perforated only below 273 feet; 400-foot aquifer.

D.W.R. Well No. 2-C-125 Owner: L.A. Wilder Meter No. 13,126
Other Number: Leeds 997 Area: Pressure Plate 2
Location and Description: 0.5 mile west of Castroville-Salinas Highway and 0.75 mile south of Cooper Road.
Reference Point: Pump base Elevation: 30.0'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and pump test.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-127 Owner: Michael Fontes, et al. Meter No. 10,874
Other Number: Leeds 1006 Area: Pressure Plate 2
Location and Description: 0.2 mile west of Castroville-Salinas Highway 0.6 mile northwest of Graves school.
Reference Point: Casing top Elevation: 31.0'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-128 Owner: A. H. Bordges Meter No. 15,757
Other Number: Leeds 1005 Area: Pressure Plate 2
Location and Description: 0.1 mile west of Castroville-Salinas Highway 0.6 mile northwest of Graves school.
Reference Point: Pump base Elevation: 32.0'(U.S.G.S.)
Use: Irrigation Well Depth: 350 feet
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-129 Owner: A. H. Bordges Meter No. 15,009
Other Number: Leeds 1004 Area: Pressure Plate 2
Location and Description: 0.4 mile west of Castroville-Salinas Highway and 0.6 mile west of Graves school.
Reference Point: Pump hole Elevation: 38.0'(D.W.R.)
Use: Irrigation Well Depth: 200 feet
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-130 Owner: Yuki and Bunn
Other Number: Leeds 955 Area: Pressure Plate 2
Location and Description: Just southwest of junction of Armstrong and McFadden Roads.
Reference Point: Casing hole. Elevation: 39.5'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-136 Owner: B. Guidoth Meter No. 21,043
Area: Pressure Plate 2
Location and Description: 1.75 miles southeast of Espinosa Road and Castroville-Salinas Highway junction.
Reference Point: Pump hole. Elevation: 18.0'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-140 Owner: H. T. Davis Meter No. 16,916
Area: Pressure Plate 2
Location and Description: 0.9 mile north of Graves school.
Reference Point: Pump hole. Elevation: 55.0'(U.S.G.S.)
Use: Irrigation Well Depth: 170 feet
Information Available: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-141 Owner: M. T. DeSerpa Meter No. 28,871
Area: Pressure Plate 2
Location and Description: 0.5 mile east from junction of San Jon Road and Castroville-Salinas Highway.
Use: Irrigation Well Depth: 178½ feet Date Drilled: 1941
Casing Diameter: 12 inches Driller: Alexander
Information Available: Well log.
Remarks: Above 180-foot aquifer.

D.W.R. Well No. 2-C-142 Owner: M. T. DeSerpa Meter No. 15,881
Area: Pressure Plate 2
Location and Description: Southeast corner of San Jon Road and Castroville-Salinas highway junction.
Reference Point: Pump base. Elevation: 31.0'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-144 Owner: R. A. Stump Meter No. 21,756
Other Number: Leeds 1190A Area: East Side Plate 2
Location and Description: 1.5 miles west of Russell Road and Highway 101 junction.
Reference Point: Hole in plate. Elevation: 83.0'(U.S.G.S.)
Use: Irrigation Well Depth: 402 feet
Casing Diameter: 16 inches Driller: R.Alsop Ground Elevation: 80.0'
Information Available: Water levels and well log.
Remarks: East of blue clay zone.

D.W.R. Well No. 2-C-145 Owner: M. Cunha Meter No. 12,510
Other Number: Leeds 1189 Area: East Side Plate 2
Location and Description: 1.0 mile west along Espinosa Road from its junction with Highway 101.
Reference Point: Groove in concrete base. Elevation: 89.0'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 2-C-146 Owner: M. Cunha Meter No. 15,879
Other Number: Leeds 1190 Area: East Side Plate 2
Location and Description: 1.0 mile west of Russell Road and Highway 101 junction.
Reference Point: Casing hole. Elevation: 88.0'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 2-C-147n — Owner: D. P. McFadden
Area: Pressure — Plate 2
Location and Description: 0.75 mile north of Blanco on East Side of Blanco-Nashua Road.
Reference Point: Casing top. — Elevation: 31.2 (D.W.R.)
Use: Nonoperating
Casing Diameter: 12 inches
Information Available: Water levels.
Remerks: 180-foot aquifer; recorder well.

D.W.R. Well No. 2-C-149 — Owner: W. T. Johnson — Meter No. 21,502
Area: Pressure — Plate 2
Location and Description: 0.4 mile south of Espinosa Road and 0.1 mile east of Castroville-Salinas Highway.
Reference Point: Pump base — Elevation: 17.0'(U.S.G.S.)
Use: Irrigation:
Casing Diameter: 14 inches
Information Available: Water levels.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-152 — Owner: Salinas Valley Veg. Exchenge — Meter No. 15,034
Area: Preasure — Plate 2
Location and Description: 200 feet north of S.P.R.R. opposite Graves school house.
Reference Point: Casing hole.
Use: Irrigation — Well Depth: 224 feet — Date Drilled: 1945
Casing Diameter: 14 inches — Driller: R. Alsop
Information Available: Well log.
Remarks: 180-foot aquifer.

D.W.R. Well No. 2-C-153n — Owner: M. B. Gularte
Area: East Side — Plate 2
Location and Description: 2.4 miles east along Espinosa Road from its intersection with Salinas-Watsonville Highway.
Reference Point: Casing top. — Elevation: 60.0'(U.S.G.S.)
Use: Nonoperating
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 2-C-153d — Owner: L. A. Wilder
Area: Pressure — Plete 2
Location and Description: 0.5 mile west of junction of Castroville-Salinas Highway and Cooper Road.
Use: Domestic — Well Depth: 304 feet
Casing Diameter: 10 inches
Information Available: Water analysis and well log.
Remarks: Perforated only below 290 feet; 400-foot aquifer.

D.W.R. Well No. 2-C-154 — Owner: L. A. Wilder
Area: Pressure — Plate 2
Location and Description: 0.75 mile south of Cooper Road and 0.9 mile west of Castroville-Salinas Highway.
Use: Irrigation — Well Depth: 310 feet — Date Drilled: 1945
Casing Diameter: 16 inches
Information Available: Well log
Remarks: Perforated only below 240 feet; 400-foot aquifer.

(3-C QUADRANT)

D.W.R. Well No. 3-C-1d — Owner: Blanco Dairy
Area: East Side — Plate 2
Location and Description: 0.5 mile east of old State Highway 0.65 mile southwest along old State Highway from its intersection with Herbert Road.
Reference Point: Pump base hole — Elevation: 165.0'(U.S.G.S.)
Use: Domestic and Industrial — Well Depth: 94 feet
Casing Diameter: 12 inches — Driller: L. Alsop — Ground Elevation: 170.0'
Information Available: Water levels and well log.

D.W.R. Well No. 3-C-2n — Owner: E. L. Stirling
Area: East Side — Plate 2
Location and Description: 800 feet west of old stage road, 1.1 miles northwest along old stage road from Natividad.
Reference Point: Top discharge pipe in pit. — Elevation: 180.0'(U.S.G.S.)
Use: Nonoperating
Casing Diameter: 12 inches
Information Available: Water levels

D.W.R. Well No. 3-C-3 — Owner: P. Abeloe — Meter No. 30,494
Other Number: Leeds 1143 — Area: East Side — Plate 2
Location and Description: 0.6 mile east of old State Highway, 1.1 miles east along old State Highway from its intersection with Rogge Road.
Reference point: Slot in concrete base. — Elevation: 170.0'(U.S.G.S.)
Use: Irrigation — Well Depth: 416 feet
Casing Diameter: 14 inches — Driller: L. Alsop
Information Available: Water levels, pump test and well log.

D.W.R. Well No. 3-C-4 — Owner: C. M. Mortensen — Meter No. 12,020
Other Number: Leeds 1149 — Area: East Side — Plate 2
Location and Description: 4.25 miles northeast on old State Highway from its junction with State Highway 101.
Reference Point: Casing hole.
Use: Irrigation — Well Depth: 300 feet — Date Drilled: 1941
Casing Diameter: 14 inches — Driller: R. Alsop — Ground Elevation: 145.0'
Information Available: Pump test and well log.

D.W.R. Well No. 3-C-5 — Owner: Blanco Dairy — Meter No. 10,824
Area: East Side — Plate 2
Location and Description: 1.0 mile south from junction of old State Highway and old stage road.
Reference Point: Pump base hole. — Elevation: 162.0'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 3-C-6 — Owner: E. L. Stirling — Meter No. 15,998
Area: East Side — Plate 2
Location and Description: 0.2 mile north of Natividad Road and 0.7 mile west of Natividad.
Reference Point: Groove in concrete base. — Elevation: 140.0'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and pump test.

D.W.R. Well No. 3-C-8 — Owner: E. L. Stirling — Meter No. 15,145
Other Number: Leeds 1144 — Area: East Side — Plate 2
Location and Description: 1.0 mile south from junction of old State Highway and old stage road.
Use: Irrigation — Well Depth: 267 feet — Ground Elevation: 175'(U.S.G.S.)
Casing Diameter: 12 inches — Driller: R. Alsop
Information Available: Well log.

D.W.R. Well No. 3-C-9 — Owner: J. P. Adams — Meter No. 18,855
Other Number: Leeds 1148 — Area: East Side — Plate 2
Location and Description: 0.7 mile east on Rogge Road from its present junction with old State Highway.
Reference Point: Casing hole
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Pump test.

D.W.R. Well No. 3-C-10d — Owner: Mrs. Spicer — Meter No. 28,793
Area: East Side — Plate 2
Location and Description: Southwest corner of intersection of Natividad Road and old stage road at Natividad.
Reference Point: Casing top. — Elevation: 161.0'(U.S.G.S.)
Use: Domestic — Well Depth: 120 feet
Casing Diameter: 10 inches — Driller: R. Alsop
Information Available: Water levels and well log.

D.W.R. Well No. 3-C-11 — Owner: H. B. Smith — Meter No. 26,431
Other Number: Leeds 1150 — Area: East Side — Plate 2
Location and Description: On Rogge Road 0.4 mile west of its intersection with Natividad Road.
Reference Point: Casing top. — Elevation: 145.0'(U.S.G.S.)
Use: Irrigation — Well Depth: 315 feet — Date Drilled: 1941
Casing Diameter: 12 inches — Driller: C. Alsop — Ground Elevation: 145.0'
Information Available: Water levels and well log.

D.W.R. Well No. 3-C-14 Owner: J. H. Griffin Meter No. 22,518
Other Number: Leeds 1141 Area: East Side Plate 2
Location and Description: 0.6 mile west of old stage road and 0.9 mile southwest of Natividad.
Reference Point: Casing hole. Elevation: 130.0'(U.S.G.S.)
Use: Irrigation Well Depth: 70 feet
Casing Diameter: 12 inches Driller: R. Alsop Ground Elevation: 130.0'
Information Available: Water levels, pump test and well log.

D.W.R. Well No. 3-C-15 Owner: C. Settrini Meter No. 17,099
Other Number: Leeds 1140 Area: East Side Plate 2
Location and Description: 800 feet east of intersection of Natividad and Rogge Roads.
Reference Point: Hole in concrete base. Elevation: 140.0'(U.S.G.S.)
Use: Irrigation Well Depth: 500 feet
Casing Diameter: 14 inches Driller: J. E. Buckner Ground Elevation: 139.0'
Information Available: Water levels, pump test and well log.

D.W.R. Well No. 3-C-16 Owner: E. E. Harden Meter No. 26,247
Other Number: Leeds 1155 Area: East Side Plate 2
Location and Description: 1.0 mile south of junction of Rogge Road and Natividad Road.
Referance Point: Groove in pump base.
Use: Irrigation Well Depth: 800 feet
Casing Diameter: 16 inches Driller: L. Alsop Ground Elevation: 125.0'
Information Available: Well log.

D.W.R. Well No. 3-C-17 Owner: C. G. Sherwood Meter No. 12,720
Other Number: Leeds 1137 Area: East Side Plate 2
Location and Description: 0.55 mile east of Natividad Road, 0.6 mile southwest along Natividad Road from its intersection with Rogge Road.
Reference Point: Hole in base of pump. Elevation: 117.0'(U.S.G.S.)
Use: Irrigation Well Depth: 85 feet
Casing Diameter: 12 inches Driller: R. Alsop
Information Available: Water levels and well log.

D.W.R. Well No. 3-C-17a Owner: C. G. Sherwood Meter No. 12,720
Other Number: Leeds 1137A Area: East Side Plate 2
Location and Description: 0.55 mile east of Natividad Road, 0.6 mile southwest along Natividad Road from its intersection with Rogge Road.
Reference Point: Hole in base of pump. Elevation: 117.0'(U.S.G.S.)
Use: Irrigation Well Depth: 88 feet
Casing Diameter: 12 inches Driller: R. Alsop
Information Available: Water levels and well log.

D.W.R. Well No. 3-C-17Bn Owner: C. G. Sherwood
Area: East Side Plate 2
Location and Description: 0.55 mile east of Natividad Road, 0.6 mile southwest along Natividad Road from its intersection with Rogge Road, 1000 feet east of Gabilan Creek.
Reference Point: Top of casing Elevation: 117.0'(U.S.G.S.)
Use: Nonoperating
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: Abandoned.

D.W.R. Well No. 3-C-18 Owner: C. Settrini Meter No. 11,936
Other Number: Leeds 1139 Area: East Side Plate 2
Location and Description: 0.75 mile south of junction of Rogge Road and Natividad, and 660 feet east.
Reference Point: Hole in base of pump.
Use: Irrigation Well Depth: 133 feet
Casing Diameter: 12 inches Driller: L. Alsop Ground Elevation: 128.0'
Information Available: Pump test and well log.

D.W.R. Well No. 3-C-20 Owner: J. Bardin Meter No. 16,102
Other Number: Leeds 1134 Area: East Side Plate 2
Location and Description: 300 feet east of Natividad Road, 1.0 mile southwest along Natividad Road from its intersection with Rogge Road.
Reference Point: Hole in base of pump. Elevation: 120.0'(U.S.G.S.)
Use: Irrigation Well Depth: 177 feet Date Drilled: 1930
Casing Diameter: 12 inches Driller: J.E.Buckner Ground Elevation: 120.0'
Information Available: Water levels, pump test and well log.

D.W.R. Well No. 3-C-21 Owner: E. G. Bondesen Meter No. 10,825
Other Number: Leeds 1153 Area: East Side Plate 2
Location and Description: 1.5 miles west of Natividad.
Reference Point: Groove in concrete base. Elevation: 130.0'(U.S.G.S.)
Use: Irrigation Well Depth: 630 feet
Casing Diameter: 16 inches Driller: L.Alsop Ground Elevation: 129.0'
Information Available: Water levels and well log.

D.W.R. Well No. 3-C-22 Owner: S. Sherwood Estate Meter No. 14,144
Other Number: Leeds 1133 Area: East Side Plate 2
Location and Description: Midway between Salinas and Natividad on south side of road.
Reference Point: Hole in pump base. Elevation: 110.0'(U.S.G.S.)
Use: Irrigation Well Depth: 240 feet
Casing Diameter: 12 inches Driller: R.Alsop Ground Elevation: 110.0'
Information Available: Water levels, pump test and well log.

D.W.R. Well No. 3-C-23 Owner: Settrini Bros. Meter No. 19,562
Other Number: Leeds 1136 Area: East Side Plate 2
Location and Description: 0.6 mile east of Salinas-Natividad Road and 0.75 mile west of Natividad Creek.
Reference Point: Hole in pump base. Elevation: 125.0'(U.S.G.S.)
Use: Irrigation Well Depth: 669 feet
Casing Diameter: 16 inches Driller: L.Alsop Ground Elevation: 123.0'
Information Available: Water levels, pump test and well log.

D.W.R. Well No. 3-C-24 Owner: M. Souza Meter No. 18,287
Other Number: Leeds 1180 Area: East Side Plate 2
Location and Description: 0.25 mile southeast of Santa Rita.
Reference Point: Hola in pump base. Elevation: 108.0'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Availelbe: Water levels.

D.W.R. Well No. 3-C-25 Owner:. E. E. Harden Meter No. 22,340
Other Number: Leeds 1156 Area: East Side Plate 2
Location and Description: 0.45 mile west of Natividad Road, 0.9 mile southwest along Natividad Road from its intersection with Rogge Road.
Reference Point: Groove in pump base. Elevation: 120.0'(U.S.G.S.)
Use: Irrigation Well Depth: 285 feet
Casing Diameter: 14 inches Driller: L.Alsop
Information Available: Water levels and wall log.

D.W.R. Well No. 3-C-26 Owner: C. T. Ingram Meter No. 20,531
Other Number: Leeds 1151 Area: East Side Plate 2
Location and Description: 0.5 mile south of junction of Rogge and Natividad Roads and 0.5 mile west.
Reference Point: Hole in pump base.
Use: Irrigation Well Depth: 478 feet
Casing Diameter: 16 inches Drillar: L.Alsop Ground Elevation: 142.0'
Information Available: Pump test and well log.

D.W.R. Well No. 3-C-27 Owner: John Sciutto Meter No. 20,636
Other Number: Leeds 1183 Area: East Side Plate 2
Location and Description: 0.75 mile northeast of Santa Rita.
Reference Point: Hole in casing top. Elevation: 123.0'(U.S.G.S.)
Use: Irrigation Well Depth: 100 feet Date Drilled: 1932
Casing Diameter: 14 inches Driller: J.E.Buckner
Information Available: Water levels and well log.

21,539
D.W.R. Well No. 3-C-28 Owner: Salinas Golf Club Meter No. 23,693
Area: East Side Plate 2
Location and Description: 2.25 miles out San Juan Road from State Highway 101.
Reference Point: Hole in plate over casing. Elevation: 148.0'(U.S.G.S.)
Use: Irrigation Well Depth: 175 feet
Oasing Diameter: 10 inches Driller: R.Alsop Ground Elevation: 148.0'
Information Available: Water levels and well log.

D.W.R. Well No. 3-C-29 Owner: A. D. Martinez, Jr. Meter No. 10,324
Other Number: Leeds 1187 Area: East Side Plate 2
Location and Description: 0.5 mile north of Russell Road and State Highway 101 junction.
Reference Point: Hole in side of pump. Elevation: 124.0'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 3-C-30 Owner: W. M. Christensen Meter No. 12,985
Other Number: Leeds 1191 Area: East Side Plate 2
Location and Description: 0.5 mile northwest of Russell Road and State Highway 101 junction.
Reference Point: Hole in casing Elevation: 110.0'(U.S.G.S.)
Use: Irrigation Well Depth: 328 feet Date Drilled: 1941
Casing Diameter: 12 inches Driller: Alsop Ground Elevation: 111.0'
Information Available: Water levels and well log.

D.W.R. Well No. 3-C-31 Owner: A. C. Jarvis Meter No. 29,212
Other Number: Leeds 1191A Area: East Side Plate 2
Location and Description: On Espinosa Road, 0.75 mile northwest of Santa Rita.
Reference Point: Groove in concrete base. Elevation: 115.0'(U.S.G.S.)
Use: Irrigation Well Depth: 785 feet
Casing Diameter: 16 inches Driller: R. Alsop
Information Available: Water levels and well log.

D.W.R. Well No. 3-C-32 Owner: E. M. Smith Meter No. 28,409
Other Number: Leeds 1186 Area: East Side Plate 2
Location and Description: 200 feet east of State Highway 101, 0.1 mile southeast along State Highway 101 from the intersection of Russell Road.
Reference Point: Groove in concrete base. Elevation: 118.0'(U.S.G.S.)
Use: Irrigation Well Depth: 212 feet Date Drilled: 1941
Casing Diameter: 12 inches Driller: Nunes
Information Available: Water levels and well log.

D.W.R. Well No. 3-C-34 Owner: C. H. Ferrasei Meter No. 11,997
Other Number: Leeds 1184 Area: East Side Plate 2
Location and Description: 1.0 mile northeast of Santa Rita.
Reference Point: Groove in concrete base. Elevation: 145.0'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 3-C-35 Owner: A. H. Christensen Meter No. 20,626
Other Number: Leeds 1179 Area: East Side Plate 2
Location and Description: 660 feet south of State Highway 101 from junction of Gularte Road.
Reference Point: Pipe in concrete base. Elevation: 97.0'(U.S.G.S.)
Use: Irrigation Well Depth: 140 feet
Casing Diameter: 12 inches Driller: R.Alsop Ground Elevation: 97.0'
Information Available: Water levels, pump test and well log.

D.W.R. Well No. 3-C-36d Owner: W. Holms
Area: East Side Plate 2
Location and Description: Intersection of State Highway 101 and old State Highway.
Use: Domestic and nursery. Well Depth: 155 feet Date Drilled: 1932
Casing Diameter: 12 inches Driller: Alsop Ground Elevation: 100.0'
Information Available: Well log.

D.W.R. Well No. 3-C-37d Owner: A. Brune
Area: East Side Plate 2
Location and Description: 0.5 mile west of junction of State Highway 101 and Espinosa Road and 660 feet north.
Use: Domestic Well Depth: 328 feet
Casing Diameter: 12 inches Driller: L.Alsop Ground Elevation: 115.0'
Information Available: Well log.

D.W.R. Well No. 3-C-38 Owner: Lawrence Albertson Meter No. 20,672
Other Number: Leeds 1152 Area: East Side Plate 2
Location and Description: 1.0 mile southwest of Rogge and Salinas-Natividad Road junction.
Reference Point: Groove in concrete base. Elevation: 135'(U.S.G.S.)
Use: Irrigation Well Depth: 636 feet Date Drilled: 1941
Casing Diameter: 16 inches Driller: L.Alsop Ground Elevation: 133.0'
Information Available: Water levels, pump test and well log.

D.W.R. Well No. 3-C-39 Owner: A. H. Christensen Meter No. 22,099
Other Number: Leeds 1178 Area: East Side Plate 2
Location and Description: 0.25 mile west of junction of Gularte Road and State Highway 101.
Reference Point: Groove in concrete base.
Use: Irrigation Well Depth: 765 feet
Casing Diameter: 16 inches Driller: L.Alsop Ground Elevation: 95.0'
Information Available: Water analysis, pump test and well log.

D.W.R. Well No. 3-C-40 — Owner: Venutti Brothers — Meter No. 16,652
Other Number: Leeds 1176A — Area: East Side — Plate 2
Location and Description: 150 feet south of State Highway 101 and 0.6 mile south of Santa Rita.
Reference Point: Hole under pump base. — Elevation: 96'(U.S.G.S.)
Use: Irrigation — Well Depth: 256 feet
Casing Diameter: 12 inches — Driller: L.Alsop — Ground Elevation: 96'
Information Available: Water levels and well log.

D.W.R. Well No. 3-C-41 — Owner: S. Desanti — Meter No. 13,574
Other Number: Leeds 1176 — Area: East Side — Plate 2
Location and Description: 0.5 mile west from junction of Gularte Road and State Highway 101.
Reference Point: Remove plug.
Use: Irrigation — Well Depth: 402 feet
Casing Diameter: 15 inches — Driller: L.Alsop — Ground Elevation: 90'
Information Available: Well log.

D.W.R. Well No. 3-C-42 — Owner: A. H. Christensen — Meter No. 5,375
Other Number: Leeds 1177 — Area: East Side — Plate 2
Location and Description: Junction of State Highway 101 and old State Highway.
Use: Irrigation — Well Depth: 244 feet
Casing Diameter: 12 inches — Driller: L.Alsop — Ground Elevation: 96'
Information Available: Water analysis and well log.

D.W.R. Well No. 3-C-43 — Owner: M. G. Souza — Meter No. 15,721
Other Number: Leeds 1181 — Area: East Side — Plate 2
Location and Description: 100 feet west of old State Highway and 0.6 mile southwest along old State Highway from intersection of Russell Road.
Reference Point: Remove plug. — Elevation: 110'(U.S.G.S.)
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 3-C-44d — Owner: John Nielson
Other Number: Leeds 1175 — Area: East Side — Plate 2
Location and Description: Immediately north of Court Moderne on State Highway 101, 2.0 miles north of City limits of Salinas.
Reference Point: Top of wood block. — Elevation: 100'(U.S.G.S.)
Use: Domestic
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 3-C-45 — Owner: E. E. Harden — Meter No. 16,104
Other Number: Leeds 1164 — Area: East Side — Plate 2
Location and Description: 660 feet south from junction of Bondeson Road and State Highway 101.
Reference Point: Hole in concrete base.
Use: Irrigation — Well Depth: 689 feet
Casing Diameter: 16 inches — Driller: L.Alsop — Ground Elevation: 90'
Information Available: Well log.

D.W.R. Well No. 3-C-47 — Owner: E. E. Harden — Meter No. 17,898
Other Number: Leeds 1165 — Area: East Side — Plate 2
Location and Description: 500 feet west of old State Highway and 0.8 mile south along old State Highway from the intersection of State Highway 101.
Reference Point: Slot in pump base. — Elevation: 82'(U.S.G.S.)
Use: Irrigation — Well Depth: 297 feet
Casing Diameter: 12 inches — Driller: R.Alsop — Ground Elevation: 82'
Information Available: Water levels and well log.
Remarks: Near fringe of blue clay zone.

D.W.R. Well No. 3-C-48 — Owner: A. Hebbron — Meter No. 17,303
Other Number: Leeds 1162 — Area: East Side — Plate 2
Location and Description: 150 feet northeast of State Highway 101, and 0.4 mile north of Salinas Rodeo Grounds.
Reference Point: Casing hole. — Elevation: 77'(U.S.G.S.)
Use: Irrigation — Well Depth: 303 feet
Casing Diameter: 12 inches — Driller: R.Alsop
Information Available: Water levels and well log.
Remarks: East of blue clay zone.

D.W.R. Well No. 3-C-49 Owner: Salinas American Legion Meter No. 16,705
Other Number: Leeds 1162A Area: Pressure Plate 2
Location and Description: 0.25 mile north of north boundary of Rodeo Grounds west of State Highway 101.
Use: Domestic Well Depth: 122 feet
Casing Diameter: 12 inches Driller: R.Alsop Ground Elevation: 75'
Information Available: Well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-C-50m Owner: Rodeo Grounds
Area: Pressure Plate 2
Location and Description: North of City of Salinas on State Highway 101.
Use: Municipal Well Depth: 527 feet
Casing Diameter: 12 inches Driller: L.Alsop
Information Available: Well log.
Remarks: Perforated only in 400-foot aquifer.

D.W.R. Well No. 3-C-51m Owner: Rodeo Grounds Meter No. 15,758
Area: Pressure Plate 2
Location and Description: North of City of Salinas, on Stete Highway 101.
Use: Municipal Well Depth: 236 feet
Casing Diameter: 12 inches Driller: L.Alsop Ground Elevation: 65'
Information Available: Pump test and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-C-52 Owner: E. Christensen Meter No. 12,837
Other Number: Leeds 1161 Area: East Side Plate 2
Location and Description: 0.9 mile west of Bondeson and Natividad Road junction.
Reference Point: Slot through pump base. Elevation: 90'(U.S.G.S.)
Use: Irrigation Well Depth: 364 feet
Casing Diameter: 12 inches Driller: L.Alsop Ground Elevation: 95'
Information Available: Water levels and well log.

D.W.R. Well No. 3-G-53i Owner: Meyenberg
Area: Pressure Plate 2
Location and Description: Northeast of Under Pass (S.P.R.R. Tracks) in City of Salinas.
Use: Industrial Well Depth: 214 feet
Casing Diameter: 12 inches Driller: R.Alsop Ground Elevation: 50'
Information Available: Well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-G-54 Owner: J. Introzzi Meter No. 30,877
Other Number: Leeds 926 Area: Pressure Plate 2
Location and Description: 0.4 mile from southwest corner of City limits of Salinas.
Reference Point: Groove in concrete base.
Use: Irrigation Well Depth: 212 feet Date Drilled: 1923
Casing Diameter: 12 inches Driller: L.Alsop Ground Elevation: 45'
Information Available: Water analysis and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-C-56 Owner: E.F. Victorine Meter No. 17,082
Other Number: Leeds 1173 Area: Pressure Plate 2
Location and Description: 0.4 mile west of Salinas Rodeo Grounds.
Reference Point: Hole in casing top. Elevation: 52'(U.S.G.S.)
Use: Irrigation Well Depth: 132 feet
Casing Diameter: 12 inches
Information Available: Water levels and pump test.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-C-57n Owner: M. Russell
Other Number: Leeds 944B Area: Pressure Plate 2
Location and Description: 0.5 mile east from northwest corner of the City limits of Salinas.
Reference Point: Remove plug.
Use: Nonoperating Well Depth: 278 feet
Casing Diameter: 12 inches Driller: L.Alsop Ground Elevation: 45'
Information Available: Well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-C-58 Owner: R. E. Meyers Co. Meter No. 16,003
Other Number: Leeds 1127 Area: Pressure Plate 2
Location and Description: 0.4 mile east of Salinas Rodeo Grounds.
Reference Point: Hole in top of casing. Elevation: 47.6'(D.W.R.)
Use: Irrigation Well Depth: 340 feet Date Drilled: 1940
Casing Diameter: 12 inches Driller: W.Alexander
Information Available: Water levels, pump test and well log.
Remarks: Perforated only in 400-foot aquifer.

D.W.R. Well No. 3-C-59d Owner: Nate Holiday
Area: Pressure Plate 2
Location and Description: Northwest of Sanborn Drive and East Alisal Road.
Use: Domestic Well Depth: 258 feet
Casing Diameter: 12 inches Driller: L.Alsop Ground Elevation: 70'
Information Available: Well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-C-60d Owner: F. C. Cook Meter No. 23,544
Other Number: Leeds 1127A Area: East Side Plate 2
Location and Description: 500 feet southwest of cemetery on Natividad Road.
Reference Point: Casing hole. Elevation: 75.9'(D.W.R.)
Use: Domestic
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 3-C-61 Owner: Monterey County Bank Meter No. 14,909
Other Number: Leeds 1128 Area: Pressure Plate 2
Location and Description: Just north of California Avenue and east of bridge, 0.25 mile east of Salinas.
Reference Point: Groove in concrete base. Elevation: 43.3'(D.W.R.)
Use: Irrigation Well Depth: 294 feet
Casing Diameter: 15 inches Driller: L.Alsop Ground Elevation: 42'
Information Available: Water levels and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-C-62 Owner: S. Sherwood Meter No. 17,224
Other Number: Leeds 1130 Area: East Side Plate 2
Location and Description: 0.25 mile east of County Hospitsl on Natividad Road.
Reference Point: Hola in side of casing. Elevation: 85'(U.S.G.S.)
Use: Irrigation Well Depth: 455 feet
Casing Diameter: 12 inches Driller: R.Alsop Ground Elevation: 85'
Information Available: Water levels and well log.

D.W.R. Well No. 3-C-63i Owner: Salinas Valley Ice Co., Ltd.
Area: Pressure Plate 2
Location and Description: North of Gabilan Street and west of Southern Pacific Railroad, City of Salinas.
Reference Point: Pump base hole. Elevation: 50.1'(D.W.R.)
Use: Industrial Well Depth: 238 feet
Casing Diameter: 12 inches Driller: R.Alsop Ground Elevation: 50'
Information Available: Water levels and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-C-63A1 Owner: Salinas Valley Ice Co., Ltd.
Area: Pressure Plate 2
Location and Description: North of Gabilan Street and west of Southern Pacific Railroad, City of Salinas.
Uae: Industrial Well Depth: 442 feet Date Drilled: 1940
Casing Diameter: 14 inches Driller: R.Alsop Ground Elevation: 50'
Information Available: Well log.
Remarks: Perforated only in 400-foot aquifer.

D.W.R. Well No. 3-C-64 Owner: O. Anderson Meter No. 10,050
Other Number: Leeds 944F Area: Pressure Plate 2
Location and Description: In northarly part of City limits of City of Salinas.
Reference Point: Pump hole. Elevation: 50'(U.S.G.S.)
Use: Irrigation Well Depth: 252 feet
Casing Diameter: 12 inches Driller: R.Alsop Ground Elevation: 55'
Information Available: Water levels and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-C-65n — Owner: Mabel Sanborn
Other Number: Leeds 1129c — Area: East Side — Plate 2
Location and Description: At end of Sanborn Lane, on south side of Natividad Creek.
Use: Nonoperating — Well Depth: 67 feet
Casing Diameter: 12 inches — Driller: L.Alsop — Ground Elevation: 85'
Information Available: Well log.

D.W.R. Well No. 3-C-66d — Owner: Mabel Sanborn
Area: East Side — Plate 2
Location and Description: At end of Sanborn Lane, on south side of Natividad Creek.
Reference Point: Casing top. — Elevation: 75'(U.S.G.S.)
Use: Domestic — Well Depth: 140 feet
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 3-C-67 — Owner: C. Lorentzen — Meter No. 15,327
Other Number: Leeds 1120A — Area: East Side — Plate 2
Location and Description: Northwest corner of Rider Lane and Sanborn Lane.
Reference Point: Pump hole. — Elevation: 106'(U.S.G.S.)
Use: Irrigation — Well Depth: 126 feet
Casing Diameter: 12 inches — Driller: L.Alsop
Information Available: Water levels and well log.

D.W.R. Well No. 3-C-69m — Owner: Adcock Water Co. — Meter No. 16,706
Other Number: Leeds 862A — Area: East Side — Plate 2
Location and Description: Junction of Williams and Alisal Roads.
Use: Municipal — Well Depth: 157 feet — Date Drilled: 1938
Casing Diameter: 10 inches — Driller: L.Alsop
Information Available: Well log.

D.W.R. Well No. 3-C-69m — Owner: Adcock Water Co. — Meter No. 16,706
Other Number: Leeds 862B — Area: East Side — Plate 2
Location and Description: Junction of Williams and Alisal Roads.
Use: Municipal — Well Depth: 516 feet
Casing Diameter: 16 inches — Driller: L.Alsop
Information Available: Well log.

D.W.R. Well No. 3-C-70n — Owner: W. C. Moffit
Other Number: Leeds 1154 — Area: East Side — Plate 2
Location and Description: 1.2 miles east from junction of State Highway 101 and Bondeson Road.
Use: Nonoperating — Well Depth: 708 feet — Date Drilled: 1940
Casing Diameter: 14 inches
Information Available: Well log.

D.W.R. Well No. 3-C-71 — Owner: W. C. Moffit — Meter No. 16,010
Other Number: Leeds 1158A — Area: East Side — Plate 2
Location and Description: 660 feet northeast of intersection of old State Highway and State Highway 101.
Reference Point: Hole in side of pump base. — Elevation: 103'(U.S.G.S.)
Use: Irrigation — Well Depth: 930 feet — Date Drilled: 1944
Casing Diameter: 16 inches — Driller: R.Alsop — Ground Elevation: 101'
Information Available: Water levels, pump test and well log.

D.W.R. Well No. 3-C-72 — Owner: C. G. & L. Mortensen — Meter No. 31,127
Other Number: Leeds 1158B — Area: East Side — Plate 2
Location and Description: At intersection of old State Highway and State Highway 101.
Reference Point: Pump base hole. — Elevation: 101'(U.S.G.S.)
Use: Irrigation — Well Depth: 700 feet
Casing Diameter: 16 inches
Information Available: Water levels and well log.

D.W.R. Well No. 3-C-74 — Owner: Morris Snow — Meter No. 18,286
Other Number: Leeds 862C — Area: East Side — Plate 2
Location and Description: 0.25 mile southwest of Williams and Alisal Road Junction.
Reference Point: Pump hole. — Elevation: 91'(U.S.G.S.)
Use: Irrigation — Well Depth: 200 feet
Casing Diameter: 12 inches — Driller: L.Alsop — Ground Elevation: 91'
Information Available: Well levels and well log.

D.W.R. Well No. 3-C-76 — Owner: Monterey Co. Trust and Saving Bank. — Meter No. 22,839 — Plate 2
Other Number: Leeds 1157 — Area: East Side
Location and Deacription: 0.5 mile west of junction of Bondeson and Natividad Roads.
Reference Point: Hole in plate top of casing.
Use: Irrigation — Well Depth: 702 feet
Casing Diameter: 16 inches — Driller: Alsop — Ground Elevation: 112'
Information Available: Well log.

D.W.R. Well No. 3-C-77d — Owner: Intercontinental Rubber Co. — Area: East Side — Plate 3
Location and Description: 0.5 mile west from junction of Alisal and Williams Roads.
Use: Domestic — Well Depth: 266 feet
Driller: R.Alsop — Ground Elevation: 84'
Information Available: Well log.

D.W.R. Well No. 3-C-78 — Owner: H. P. Christensen — Meter No. 29,213
Other Number: Leeds 1160 — Area: East Side — Plate 2
Location and Description: 0.75 mile north from cemetery on Natividad Road and 0.25 mile west.
Reference Point: Casing top.
Use: Irrigation — Well Depth: 530 feet
Casing Diameter: 16 inches — Driller: Alsop — Ground Elevation: 96'
Information Available: Pump test and well log.

D.W.R. Well No. 3-C-79m — Owner: Adcock Water Co. — Meter No. 28,410
Other Number: Leeds 662A — Area: East Side — Plate 3
Location and Description: In northwest corner of intersection of Alisal Road and Bardin Road.
Reference Point: Pipe in concrete base. — Elevation: 95'(U.S.G.S.)
Use: Municipal — Well Depth: 203 feet
Casing Diameter: 12 inches — Driller: L.Alsop — Ground Elevation: 95'
Information Available: Water levels and well log.

D.W.R. Well No. 3-C-80 — Owner: H. P. Christensen — Meter No. 23,713
Other Number: Leeds 1159 — Area: East Side — Plate 2
Location and Description: On Bondeson Road, 0.4 mile west of Bondeson and Natividad Road junction.
Reference Point: Groove in concrete base. — Elevation: 105'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and pump test.

D.W.R. Well No. 3-C-82d — Owner: Intercontinental Rubber Co. — Area: East Side — Plate 3
Location and Description: 0.75 mile west of junction of Alisal and Williams Roads.
Use: Domestic — Well Depth: 164 feet
Casing Diameter: 12 inches — Driller: R.Alsop — Ground Elevation: 91'
Information Available: Well log.

D.W.R. Well No. 3-C-83 — Owner: J. Bardin — Meter No. 20,322
Other Number: Leeds 863 — Area: East Side — Plate 3
Location and Description: 0.4 mile southeast of Williams Road at a point 0.6 mile northeast of its intersection with Del Monte Ave.
Reference Point: Groove in pump base. — Elevation: 125'(U.S.G.S.)
Use: Irrigation — Well Depth: 1000 feet
Casing Diameter: 14 inches — Driller: Western Well Works
Information Available: Water levels and well log.

D.W.R. Well No. 3-C-85 — Owner: J. Bardin — Meter No. 27,471
Other Number: Leeds 1132 — Area: East Side — Plate 2
Location and Description: 1.0 mile northeast of County Hospital on Natividad Road.
Reference Point: Hole in pump base. — Elevation: 105'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 3-C-86 Owner: Jennie Williams, et al. Meter No. 26,281
Other Number: Leeds 1117 Area: East Side Plate 2
Location and Description: 600 feet northwest of Williams Road and 0.9 mile northeast of Alisal and Williams Road junction.
Reference Point: Groove in concrete base. Elevation: 135'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 3-C-87 Owner: Jennie Williams, et al. Meter No. 14,580
Other Number: Leeds 1118 Area: East Side Plate 2
Location and Description: 0.5 mile west of old stage road and 0.5 mile north of Williams Road.
Reference Point: Pump hole. Elevation: 138'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 3-C-88 Owner: Jennie Williams, et al.
Other Number: Leeds 1119 Area: East Side Plate 2
Location and Description: 1.5 miles west of old stage road and 0.5 mile north of Williams Road.
Reference Point: Slot through pump base. Elevation: 120'(U.S.G.S.)
Use: Irrigation Well Depth: 705 feet
Casing Diameter: 16 inches
Information Available: Water levels.

D.W.R. Well No. 3-C-90 Owner: E. O. Tholcke Meter No. 14,421
Other Number: Leeds 1115 Area: East Side Plate 2
Location and Description: On north side of Williams Road, 0.5 mile west of old stage road.
Reference Point: Pump base hole. Elevation: 175'(U.S.G.S.)
Use: Irrigation Well Depth: 396 feet
Casing Diameter: 14 inches
Information Available: Water levels and well log.

D.W.R. Well No. 3-C-91 Owner: A. C. Hansen Meter No. 22,659
Other Number: Leeds 753 Area: East Side Plate 3
Location and Description: 0.9 mile northeast of Alisal Road on a lane, lane is 0.3 mile southeast of intersection of Alisal and Bardin Roads.
Reference Point: Pressure gage and hole in base of pump. Elevetion: 139.9 B.M.
Use: Irrigation Well Depth: 490 feet
Casing Diameter: 16 inches Ground Elevation: 139.8'
Information Available: Water levels and water analysis.
Remarks: B.M. on floor of pump house - Elevation 139.8'.

D.W.R. Well No. 3-C-93 Owner: J. Bardin Meter No. 12,217
Other Number: Leeds 864 Area: East Side Plate 3
Location and Description: 0.4 mile east of east end of Bardin Road.
Reference Point: Groove in concrete base.
Use: Irrigation Well Depth: 601 feet
Casing Diameter: 16 inches Driller: Alsop
Information Available: Pump test and well log.

D.W.R. Well No. 3-C-94 Owner: Mortensen Brothers Meter No. 21,379
Other Number: Leeds 668 Area: East Side Plate 3
Location and Description: 0.3 mile northeast of Alisal Road at a point 0.7 mile southeast of its intersection with Bardin Road.
Reference Point: Hole in pump base. Elevation: 105'(U.S.G.S.)
Use: Irrigation Well Depth: 603 feet Date Drilled: 1939
Casing Diameter: 16 inches Driller: C.Alsop Ground Elevation: 105'
Information Available: Water levels and well log.

D.W.R. Well No. 3-C-95 Owner: Intercontinental Rubber Co. Meter No. 17,098
Other Number: Leeds 662 Area: East Side Plate 3
Location and Description: 0.25 mile east of junction of Alisel and Bardin Roads.
Reference Point: Groove in concrete base.
Use: Irrigation Well Depth: 430 feet
Casing Diameter: 14 inches
Information Available: Water analysis, pump test and well log.

D.W.R. Well No. 3-C-96 Owner: Kubota Meter No. 15,186
Other Number: Leeds 1125 Area: Pressure Plate 2
Location and Description: On Natividad Road, 0.25 mile north of Southern Pacific Railroad tracks in Salinas.
Reference Point: Groove in concrete base. Elevation: 45.4(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-C-98 Owner: W. A. Wallace Meter No. 17,304
Other Number: Leeds 1129B Area: Pressure Plate 2
Location and Description: 0.5 mile east of the northeast corner of the City of Salinas.
Reference Point: Groove in concrete base. Elevation: 45.6'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-C-99 Owner: F. C. Cook Meter No. 30,779
Other Number: Leeds 1129 Area: East Side Plate 2
Location and Description: 0.6 mile southeast of cemetery on Natividad.
Reference Point: Groove in concrete base. Elevation: 18.0'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 3-C-100 Owner: Monterey County Hospital Meter No. 29,374
Other Number: Leeds 1130A Area: East Side Plate 2
Location and Description: 1.0 mile from north City limits on Natividad Road.
Use: Irrigation Well Depth: 615 feet
Casing Diameter: 16 inches Driller: L.Alsop
Information Available: Well log.
Remarks: At east edge of blue clay zone.

D.W.R. Well No. 3-C-102 Owner: E. Juhler Meter No. 13,376
Other Number: Leeds 1122 Area: Pressure Plate 2
Location and Description: Northeast portion of City of Salinas.
Reference Point: Pipe in pump base. Elevation: 43.4'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-C-106i Owner: Salinas Valley Ice Co.
Area: Pressure Plate 2
Location and Description: Just southwest of Gabilan and Griffin streets in Salinas.
Reference Point: Pump base hole. Elevation: 46.6'(U.S.G.S.)
Use: Industrial Well Depth: 300 feet Date Drilled: 1936
Casing Diameter: 12 inches Ground Elevation: 45'
Information Available: Water levels and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-C-106Ai Owner: Salinas Valley Ice Co.
Area: Pressure Plate 2
Location and Description: Just southwest of Gabilan and Griffin streets in Salinas.
Reference Point: Pump base hole. Elevation: 46.6'(U.S.G.S.)
Use: Industrial Well Depth: 300 feet Date Drilled: 1936
Casing Diameter: 12 inches
Information Available: Well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-C-107m Owner: Pacific Gas & Electric Co.
Area: Pressure Plate 2
Location and Description: Just north of Griffin and east of Alisal streets in Salinas.
Reference Point: Pressure gage Elevation: 47.6'(D.W.R.)
Use: Municipal
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 3-C-108m Owner: Pacific Gas & Electric Co.
Area: Pressure Plate 2
Location and Description: On California Street, two blocks south of East Alisal in Salinas.
Reference Point: Air gage. Elevation: 55'(U.S.G.S.)
Use: Municipal
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 3-C-110m Owner: Pacific Gas & Electric Co.
Area: Pressure Plate 2
Location and Description: East of Capital Street, between Central and Market streets in Salinas.
Reference Point: Air gage Elevation: 50.0'(U.S.G.S.)
Use: Municipal
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 3-C-112d Owner: Salinas High School
Area: Pressure Plate 2
Location and Description: Located in City of Salinas.
Use: Domestic and grounds. Well Depth: 394 feet
Casing Diameter: 12 inches Driller: L.Alsop Ground Elevation: 50'
Information Available: Well log.
Remarks: Perforated only in 400-foot aquifer.

D.W.R. Well No. 3-C-114 Owner: J. P. Swending Estate Meter No. 16,621
Other Number: Leeds 1105 Area: Pressure Plate 2
Location and Description: In southwest part of City of Salinas.
Reference Point: Pump hole. Elevation: 49'(U.S.G.S.)
Use: Irrigation Well Depth: 210 feet Date Drilled: 1944
Casing Diameter: 12 inches Driller: W.Alexander
Information Available: Water levels and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-C-115d Owner: Salinas Junior College
Area: Pressure Plate 2
Location and Description: Located in west part of City of Salinas.
Use: Domestic and grounds Well Depth: 414 feet
Casing Diameter: 12 inches Driller: L.Alsop Ground Elevation: 48'
Information Available: Well log.
Remarks: Perforated only in 400-foot aquifer.

D.W.R. Well No. 3-C-117 Owner: A. Casentini Meter No. 12,513
Other Number: Leeds 944D Area: Pressure Plate 2
Location and Description: In northern part of City of Salinas.
Reference Point: Pump hole Elevation: 46'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-C-120 Owner: A. Dornieden Meter No. 12,505
Other Number: Leeds 944G Area: Pressure Plate 2
Location and Description: 0.6 mile west of State Highway 101 and 0.4 mile north of Southern Pacific Railroad Tracks.
Reference Point: Casing top. Elevation: 47'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-C-123i Owner: L.F.Griffen Meter No. 16,936
Other Number: Leeds 1109 Area: Pressure Plate 2
Location and Description: In southeast part of City of Salinas.
Reference Point: Hole in pump base. Elevation: 46'(U.S.G.S.)
Use: Industrial
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-C-126 Owner: N. A. Holiday Meter No. 15,034
Other Number: Leeds 1110 Area: Pressure Plate 2
Location and Description: On Griffin Street in Salinas.
Reference Point: Pump hole Elevation: 46.2'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer

D.W.R. Well No. 3-C-127 Owner: Alisal Airport
Other Number: Leeds 864 Area: East Side Plate 3
Location and Description: At east edge of Alisal Airport, 0.25 mile south of Bardin Road.
Use: Nonoperating Well Depth: 400 feet
Casing Diameter: 12 inches
Information Available: Well log
Remarks: Used by J. Bardin for irrigation.

D.W.R. Well No. 3-C-131 Owner: Joe Tschumperlin Meter No. 31,907
Area: East Side Plate 2
Location and Description: 1.10 miles east of junction of Bondeson and Natividad Roads.
Reference Point: Casing hole. Elevation: 95'(U.S.G.S.)
Use: Irrigation Well Depth: 504 feet Date Drilled: 1945
Casing Diameter: 16 inches Driller: Alsop
Information Available: Water levels, pump test and well log.

(4-C QUADRANT)

D.W.R. Well No. 4-C-1d Owner: Ana Zabala
Area: East Side Plate 3
Location and Description: 0.25 mile northeast of east end of Zabala Lane.
Use: Domestic Well Depth: 195 feet Date Drilled: 1924
Casing Diameter: 12 inches Driller: W.E.Bland Ground Elevation: 165'(U.S.G.S.)
Information: Well log.

D.W.R. Well No. 4-C-2 Owner: W. H. Salacci Meter No. 27,486
Other Number: Leeds 1114 Area: East Side Plate 3
Location and Description: 0.85 mile southeast from intersection of Old Stage Road and Williams Road.
Reference Point: Hole in concrete base. Elevation: 191'(U.S.G.S.)
Use: Irrigation Well Depth: 336 feet
Casing Diameter: 12 inches Driller: W.E.Bland
Information Available: Water levels and well log.

D.W.R. Well No. 4-C-4 Owner: Salacci Brothers Meter No. 22,627
Other Number: Leeds 1113 Area: East Side Plate 3
Location and Description: 0.6 mile south of intersection of Williams Road and Old Stage Road.
Reference Point: Goorve in concrete base. Elevation: 177'(U.S.G.S.)
Use: Irrigation Well Depth: 401 feet
Casing Diameter: 14 inches Driller: R. Alsop
Information Available: Water levels.

D.W.R. Well No. 4-C-5 Owner: A. Hansen Meter No. 33,762
Other Number: Leeds 751 Area: East Side Plate 3
Location and Description: 0.45 mile southeast of intersection of Williams Road and Old Stage Road.
Reference Point: Hole in concrete base. Elevation: 167'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 4-C-7 Owner: J. P. Gambetta Meter No. 24,882
Other Number: Leeds 665 Area: East Side Plate 3
Location and Description: 0.45 mile northwest from intersection of Zabala Road and Old Stage Road.
Reference Point: Casing hole.
Use: Irrigation Well Depth: 456 feet
Casing Diameter: 14 inches Ground Elevation: 145'(U.S.G.S.)
Information Available: Pump test and well log.

D.W.R. Well No. 4-C-8 Owner: J. P. Gambetta Meter No. 21,730
Other Number: Leeds 667 Area: East Side Plate 3
Location and Description: 0.4 mile northwest from intersection of Zabala Road and Old Stage Road.
Reference Point: Groove in concrete base. Elevation: 135'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches Ground Elevation: 135'(U.S.G.S.)
Information Available: Water levels and pump test.

D.W.R. Well No. 4-C-9n Owner: Ana Zabala
Area: East Side Plate 3
Location and Description: 0.15 mile northeast of junction of Zabala and Old Stage Roads.
Reference Point: Casing top. Elevation: 160'(U.S.G.S.)
Use: Nonoperating
Information Available: Water levels Ground Elevation: 160'(U.S.G.S.)

(2-D QUADRANT)

D.W.R. Well No. 2-D-1 Owner: David P. McFadden Meter No. 22,218
Other Number: Leeds 907 Area: Pressure Plate 2
Location and Description: 0.2 mile east and 1.0 mile south of Blanco School.
Reference Point: Casing hole. Elevation: 34' (D.W.R.)
Use: Irrigation
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 2-D-2 Owner: Yuki and Bunn Meter No. 24,071
Other Number: Leeds 915 Area: Pressure Plate 2
Location and Description: 0.45 mile west from intersection of Blanco and Davis Roads.
Reference Point: Casing top. Elevation: 33' (D.W.R.)
Use: Irrigation Well Depth: 394 feet
Casing Diameter: 16 inches Driller: Nunes
Information Available: Water levels and well log.
Remarks: Perforated only in 400-foot aquifer.

D.W.R. Well No. 2-D-3 Owner: Bank of America Meter No. 21,761
Other Number: Leeds 908 Area: Pressure Plate 2
Location and Description: West of Salinas River and just northwest of Cocks Tract.
Reference Point: Casing hole. Elevation: 36'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 2-D-4 Owner: J. Porter Meter No. 12,010
Other Number: Leeds 904 Area: Pressure Plate 2
Location and Description: 1.15 miles south of Blanco School.
Reference Point: Pump base hole.
Use: Irrigation Well Depth: 343 feet
Casing Diameter: 14 inches Driller: Roy Alsop Ground Elevation: 30'
Information Available: Well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 2-D-5 Owner: E. Hart Meter No. 6,058
Other Number: Leeds 965 Area: Pressure Plate 2
Location and Description: 0.25 mile south of Salinas River and 1.15 miles southeast of Blanco.
Reference Point: Casing top.
Use: Irrigation Well Depth: 191 feet
Casing Diameter: 12 inches Driller: R. Alsop Ground Elevation: 30'
Information Available: Well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 2-D-6 Owner: O. P. Bardin Meter No. 10,648
Other Number: Leeds 903 Area: Pressure Plate 2
Location and Description: 1.25 miles southeast of Blanco School.
Reference Point: Pump hole.
Use: Irrigation Well Depth: 242 feet Date Drilled: 1929
Casing Diameter: 15 inches Driller: W.Alsop & Sons Ground Elevation: 30'
Information Available: Wall Log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 2-D-7 Owner: J. T. Harrington, Trustee Meter No. 16,004
Other Number: Leeds 901 Area: Pressure Plate 2
Location and Description: Just east of Salinas River and 1.0 mile northwest of Davis Road crossing.
Reference Point: Pump hole. Elevation: 40.9'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and water analysis.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 2-D-8 Owner: James P. Dolan Meter No. 12,777
Other Number: Leeds 912 Area: Pressure Plate 2
Location and Description: On Davis Road 0.5 mile southwest of Graves-Blanco and Davis Road junction.
Reference Point: Pump hole. Elevation: 34.4'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 2-D-8d Owner: Lee Jacks
Area: Pressure Plate 2
Location and Description: 0.65 mile southwest of Salinas River at base of hills 0.75 mile west of Davis Road crossing.
Reference Point: Casing top. Elevation: 35'(U.S.G.S.)
Use: Domestic
Casing Diameter: 12 inches Ground Elevation: 35'(U.S.G.S.)
Information Available: Water levels.
Remarks: Windmill; in 180-foot aquifer.

D.W.R. Well No. 2-D-9 Owner: L. C. Lanini Meter No. 12,219
Other Number: Leeds 966 Area: Pressure Plate 2
Location and Description: 0.25 mile south of Salinas River and 1.2 miles northwest of Davis Road crossing.
Reference Point: Casing top. Elevation: 30'(U.S.G.S.)
Use: Irrigation Well Depth: 190 feet
Casing Diameter: 12 inches Driller: R.Alsop Ground Elevation: 30'
Information Available: Water levels and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 2-D-11 Owner: H. Panziera Meter No. 26,059
Other Number: Leeds 968 Area: Pressure Plate 2
Location and Description: 1.0 mile south of Blanco.
Reference Point: Air gage hole.
Use: Irrigation Well Depth: 182 feet
Casing Diameter: 12 inches Driller: R.Alsop Ground Elevation: 30'(U.S.G.S.)
Information Available: Well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 2-D-13 Owner: Geo. T. Davis & Geo. G. Finch Meter No. 14,306
Other Number: Leeds 899 Area: Pressure Plate 2
Location and Description: Northwest corner of Davis and Foster Road Junction.
Reference Point: Pipe in concrete base.
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Pump test.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 2-D-14 Owner: Fred & Albert Jacob Meter No. 15,751
Other Number: Leeds 897 Area: Pressure Plate 2
Location and Description: On Davis Road 0.15 mile northwest of Salinas River.
Reference Point: Pump hole. Elevation: 38'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels
Remarks: In 180-foot aquifer.

D.W.R. Well No. 2-D-16 Owner: H. Panziera Meter No. 26,059
Other Number: Leeds 967 Area: Pressure Plate 2
Location and Description: 1.15 miles south of Blanco.
Use: Irrigation Well Depth: 180 feet
Casing Diameter: 12 inches Driller: R.Alsop Ground Elevation: 30'
Information Available: Well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 2-D-17 Owner: Kenneth McDougall Meter No. 14,666
Other Number: Leeds 902 Area: Pressure Plate 2
Location and Description: 0.5 mile east of Salinas River and 1.15 mile northwest of Davis Road.
Reference Point: Pump base hole. Elevation: 36'(U.S.G.S.)
Use: Irrigation Well Depth: 365 feet
Casing Diameter: 16 inches Driller: R. Alsop Ground Elevation: 35'
Information Available: Water levels and well log.
Remarks: Perforated only in 400-foot aquifer.

D.W.R. Well No. 2-D-19 Owner: Anna Olsen Life Estate Meter No. 13,118
Other Number: Leeds 922 Area: Pressure Plate 2
Location and Description: Just west of Central Avenue midway between Monterey State Highway and Davis Road.
Reference Point: Pump base hole. Elevation: 41.5 (D.W.R.)
Use: Irrigation Well Depth: 226 feet
Casing Diameter: 12 inches Driller: Roy Alsop Ground Elevation: 40'
Information Available: Water levels and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 2-D-21 Owner: John De Porto Meter No. 14,384
Other Number: Leeds 924 Area: Pressure Plate 2
Location and Description: 0.75 mile east from junction of Nissen and Davis Roads.
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water analysis.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 2-D-22 Owner: Bank of America Meter No. 30,016
Other Number: Leeds 905A Area: Pressure Plate 2
Location and Description: 1.75 miles south of Blanco School.
Reference Point: Casing hole.
Use: Irrigation Well Depth: 364 feet
Casing Diameter: 14 inches Driller: R. Alsop
Information Available: Well log.
Remarks: Perforated only in 400-foot aquifer.

D.W.R. Well No. 2-D-23 Owner: Monterey County Bank for Nellie H. Storm. Meter No. 15,006
Other Number: Leeds 918 Area: Pressure Plate 2
Location and Description: 50 feet south of lane, 0.3 mile southeast of intersection of lane and Central Avenue. Intersection is 0.65 mile southwest along Central Avenue from Hitchcock Road.
Reference Point: Pump hole. Elevation: 43.3'(D.W.R.)
Use: Irrigation and Domestic Well Depth: 196 feet
Casing Diameter: 12 inches Driller: L.Alsop Ground Elevation: 42'(D.W.R.)
Information Available: Water levels and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 2-D-24 Owner: J. W. Hitchcock Meter No. 10,974
Other Number: Leeds 858A Area: Pressure Plate 2
Location and Description: 1.1 miles from Monterey State Highway on Foster Road.
Reference Point: Pressure gage.
Use: Irrigation Well Depth: 184 feet
Casing Diameter: 12 inches Driller: R.Alsop Ground Elevation: 40'(U.S.G.S.)
Information Available: Well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 2-D-25 Owner: F. Giottinini Meter No. 12,844
Other Number: Leeds 916 Area: Pressure Plate 2
Location and Description: 0.5 mile or Foster Road from junction of Davis and Foster Roads.
Reference Point: Groove in concrete base.
Use: Irrigation and domestic. Well Depth: 176 feet
Casing Diameter: 12 inches Driller: R.Alsop Ground Elevation: 40'
Information Available: Well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 2-D-26 Owner: Lee Jacks Meter No. 14,249
Other Number: Leeds 896A Area: Pressure Plate 2
Location and Description: West of Salinas River and 1.1 miles northwest of Davis Road Crossing.
Reference Point: Pump hole. Elevation: 35'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and pump test.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 2-D-27 Owner: Lee Jacks Meter No. 31,126
Other Number: Leeds 896 Area: Pressure Plate 2
Location and Description: West of Salinas River and 1.0 mile northwest of Davis Road Crossing.
Reference Point: Power cable hole.
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Pump test.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 2-D-28 Owner: Lee Jacks Meter No. 18,605
Other Number: Leeds 895 Area: Pressure Plate 2
Location and Description: West of Salinas River and 0.25 mile northwest of Davis Road Crossing.
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Pump test.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 2-D-30 Owner: T. R. Merrill Meter No. 16,346
Other Number: Leeds 894 Area: Pressure Plate 2
Location and Description: West of Salinas River and 0.5 mile southwest of Davis Road Crossing.
Reference Point: Air gage hole. Elevation: 42'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 2-D-32 Owner: T. & M. Yuki Meter No. 30,012
Other Number: Leeds 920 Area: Pressure Plate 2
Location and Description: Immediately south of Davis Road and 0.25 mile west of Salinas-Blanco Road.
Reference Point: Hole in casing.
Use: Irrigation Well Depth: 235 feet
Casing Diameter: 16 inches Driller: Bowles Ground Elevation: 34'(U.S.G.S.)
Information Available: Water analysis and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 2-D-34 Owner: John Dougherty Meter No. 14,911
Other Number: Leeds 855 Area: Pressure Plate 2
Location and Description: 900 feet east of Hitchcock Road and 0.5 mile north of Monterey State Highway.
Reference Point: Pump hole. Elevation: 43.8'(D.W.R.)
Use: Irrigation
Information Available: Water levels and water analysis.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 2-D-35 Owner: T. & M. Yuki Meter No. 16,594
Other Number: Leeds 921 Area: Pressure Plate 2
Location and Description: 0.6 mile south of Davis Road and just east of Hitchcock Road.
Reference Point: Casing top. Elevation: 37.5'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 2-D-36 Owner: D. M. Hitchcock, et al. Meter No. 14,113
Other Number: Leeds 860 Area: Pressure Plate 2
Location and Description: 0.3 mile south of Hitchcock Road, 0.6 mile northwest along Hitchcock Road from its intersection with Monterey State Highway.
Reference Point: Pump base hole. Elevation: 49'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 2-D-37 Owner: George Fiscolini Meter No. 26,284
Other Number: Leeds 856 Area: Pressure Plate 2
Location and Description: Just east of Hitchcock Road and Midway between Davis Road and Monterey State Highway.
Reference Point: Casing hole. Elevation: 39.4'(D.W.R.)
Use: Irrigation Well Depth: 466 feet
Casing Diameter: 14 inches Driller: R.Alsop
Information Available: Water levels, water analysis, pump test and well log.
Remarks: Perforated only in 400-foot aquifer.

D.W.R. Well No. 2-D-39 Owner: Velma E. Ober, et al. Meter No. 18,352
Other Number: Leeds 893 Area: Pressure Plate 2
Location and Description: West side of Foster Road and 0.75 mile northwest of Monterey State Highway.
Reference Point: Casing hole. Elevation: 47.5'(D.W.R.)
Use: Irrigation Well Depth: 376 feet
Casing Diameter: 14 inches Driller: R.Alsop
Information Available: Water levels, water analysis and well log.
Remarks: Perforated only in 400-foot aquifer.

D.W.R. Well No. 2-D-40 Owner: Velma E. Ober, et al. Meter No. 15,810
Other Number: Leeds 888 Area: Pressure Plate 2
Location and Description: 0.7 mile northeast of Salinas River bridge on Monterey State Highway.
Reference Point: Casing hole. Elevation: 43.6 (D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 2-D-41 Owner: Velma E. Ober, et al. Meter No. 15,753
Other Number: Leeds 871 Area: Pressure Plate 2
Location and Description: 0.75 mile west of junction of Foster Road and Monterey State Highway.
Reference Point: Casing top
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water analysis.

D.W.R. Well No. 2-D-43 Owner: Velma E. Ober, et al. Meter No. 14,565
Other Number: Leeds 872 Area: Pressure Plate 2
Location and Description: 0.25 mile due north of Monterey State Highway Bridge on Salinas River.
Reference Point: Pump hole Elevation: 47.1'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and water analysis.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 2-D-45 Owner: Donna L. Dougherty Meter No. 12,532
Other Number: Leeds 858 Area: Pressure Plate 2
Location and Description: Just east of Foster Road midway between Monterey State Highway and Davis Road.
Reference Point: Casing top. Elevation: 44.4'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 2-D-47 Owner: Monterey County Bank Meter No. 19,206
Other Number: Leeds 917 Area: Pressure Plate 2
Location and Description: 0.25 mile on Foster Road from junction of Foster and Davis Roads.
Reference Point: Pump hole.
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water analysis.

D.W.R. Well No. 2-D-48 Owner: J. Violini Meter No. 23,754
Other Number: Leeds 833 Area: Pressure Plate 2
Location and Description: On River Road 300 feet southeast of entrance to Las Palmes Rancho.
Reference Point: Pipe in concrete base. Elevation: 45'(U.S.G.S.)
Use: Irrigation Well Depth: 380 feet Date Drilled: 1927
Casing Diameter: 15 inches Driller: G.Bromley Ground Elevation: 44'(U.S.G.S.)
Information Available: Water levels, pump test and well log.
Remarks: Perforated only in 400-foot aquifer.

D.W.R. Well No. 2-D-49 Owner: Nellie Breese Meter No. 13,586
Other Number: Leeds 923 Area: Pressure Plate 2
Location and Description: 0.75 mile on Nissen Road from junction of Davis and Nissen Roads.
Reference Point: Groove in concrete base.
Use: Irrigation Well Depth: 234 feet Date Drilled: 1943
Casing Diameter: 12 inches Driller: R.Alsop
Information Available: Water analysis and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 2-D-50 Owner: A. Ferrini, et al. Meter No. 12,568
Other Number: Leeds 870 Area: Pressure Plate 2
Location and Description: 0.4 mile south of Monterey State Highway Bridge on Salinas River.
Use: Irrigation
Casing Diameter: 12 inches Ground Elevation: 43'(U.S.G.S.)
Information Available: Pump test.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 2-D-51 Owner: A. Ferrini Meter No. 14,318
Other Number: Leeds 870A Area: Pressure Plate 2
Location and Description: Just south of Monterey State Highway Bridge on Salinas River.
Reference Point: Hole base of pump.
Use: Irrigation
Casing Diameter: 12 inches Ground Elevation: 40'(U.S.G.S.)
Information Available: Water analysis and pump test.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 2-D-52 Owner: T. Guidotti Meter No. 14,218
Other Number: Leeds 890 Area: Pressure Plate 2
Location and Description: 660 feet west of Monterey State Highway Bridge on Salinas River.
Reference Point: Pump hole. Elevation: 43.7'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches Ground Elevation: 42'(D.W.R.)
Information Available: Water levels
Remarks: In 180-foot aquifer.

D.W.R. Well No. 2-D-53 Owner: A. & B. Guidotti
Other Number: Leeds 891 Area: Pressure Plate 2
Location and Description: 1.5 miles southwest of Salinas River Bridge on Monterey State Highway.
Reference Point: Casing hole at top. Elevation: 115'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

(3-D QUADRANT)

D.W.R. Well No. 3-D-1d Owner: J. Avellar
Area: Pressure Plate 2
Location and Description: At south edge of City limits of Salinas.
Use: Domestic Well Depth: 150 feet
Casing Diameter: 10 inches Driller: R.Alsop Ground Elevation: 55'
Information Available: Well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-2n Owner: J. Carside
Other Number: Leeds 1112 Area: Pressure Plate 2
Location and Description: On Southern Pacific Railroad tracks just southeast of Salinas between Bardin and Alisal Roads.
Reference Point: Casing top. Elevation: 40'(U.S.G.S.)
Use: Nonoperating Well Depth: 202 feet
Casing Diameter: 12 inches Driller: L.Alsop Ground Elevation: 40'
Information Available: Well levels and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-3 Owner: Mrs. E. E. Carpenter Meter No. 13,121
Other Number: Leeds 836 Area: Pressure Plate 2
Location and Description: On Romie Lane just south of City limits of Salinas.
Reference Point: Casing top. Elevation: 58.8'(D.W.R.)
Use: Irrigation Well Depth: 175 feet
Casing Diameter: 12 inches Driller: L.Alsop Ground Elevation: 58'
Information Available: Water levels and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-4 Owner: W. E. Ollason Meter No. 13,377
Other Number: Leeds 881 Area: Pressure Plate 2
Location and Description: 0.25 mile south of City limits of Salinas on Monterey State Highway and 0.5 mile east.
Use: Irrigation Well Depth: 155 feet
Casing Diameter: 12 inches Driller: R.Alsop Ground Elevation: 53'(U.S.G.S.)
Information Available: Well log and water analysis.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-5 Owner: J. H. McDougall Meter No. 19,210
Other Number: Leeds 1104 Area: Pressure Plate 2
Location and Description: In southwest part of City of Salinas.
Reference Point: Casing hole.
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water analysis.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-7 Owner: M. L. Taylor Meter No. 14,252
Other Number: Leeds 837 Area: Pressure Plate 2
Location and Description: 0.6 mile east on Romie Lane from junction of Romie Lane and Monterey State Highway.
Use: Irrigation Well Depth: 180 feet
Casing Diameter: 12 inches Driller: R.Alsop Ground Elevation: 57'(U.S.G.S.)
Information Available: Well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-10 Owner: Sarah J. Klett, Estate Meter No. 15,817
Other Number: Leeds 854 Area: Pressure Plate 2
Location and Description: 300 feet west of intersection of Salinas-Monterey State Highway and Romie Lane.
Reference Point: Casing top. Elevation: 47'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and pump test.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-11 Owner: W. Silviera Meter No. 16,620
Other Number: Leeds 837A Area: Pressure Plate 2
Location and Description: On Romie Lane just south of City limits of Salinas.
Reference Point: Casing top. Elevation: 51'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels

D.W.R. Well No. 3-D-12 Owner: H. D. Hanson Meter No. 19,532
Other Number: Leeds 1106 Area: Pressure Plate 3
Location and Description: On State Highway 101, 0.6 mile south of City limits of Salinas.
Reference Point: Casing top. Elevation: 56'(U.S.G.S.)
Use: Irrigation Well Depth: 259 feet
Casing Diameter: 12 inches Driller: R.Alsop Ground Elevation: 55'(U.S.G.S.)
Information Available: Water levels and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-13i Owner: B. Church
Other Number: Leeds 879 Area: Pressure Plate 3
Location and Description: 0.5 mile southwest of State Highway 101, and 0.1 mile north of Harkins Road.
Use: Industrial Well Depth: 325 feet
Casing Diameter: 15 inches Driller: L.Alsop Ground Elevation: 57'(U.S.G.S.)
Information Available: Well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-14 Owner: H. Pedroni, et al. Meter No. 20,967
Other Number: Leeds 882 Area: Pressure Plate 2
Location and Description: 0.5 mile south on Romie Lane from its intersection with Monterey State Highway.
Reference Point: Groove in concrete base.
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water analysis.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-15d Owner: Jacob Nissen
Area: Pressure Plate 2
Location and Description: Just northwest of Nissen Road and Monterey State Highway Junction.
Use: Domestic Well Depth: 160 feet Date Drilled: 1931
Casing Diameter: 8 inches Driller: J.E.Buckner Ground Elevation: 48'(U.S.G.S.)
Information Available: Well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-16 — Owner: F. Giottinini — Meter No. 15,147
Other Number: Leeds 838 — Area: Pressure — Plate 2
Location and Description: 0.25 mile northeast from junction of Hunter Lane and Monterey State Highway.
Reference Point: Groove in concrete base.
Use: Irrigation — Well Depth: 209 feet
Casing Diameter: 12 inches — Driller: R.Alsop — Ground Elevation: 50'
Information Available: Water analysis and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-17 — Owner: Anna C. Nissen — Meter No. 12,514
Other Number: Leeds 852 — Area: Pressure — Plate 2
Location and Description: 660 feet west on Monterey State Highway from south of City limits of Salinas.
Reference Point: Pressure gage and plug in wall of pump.
Use: Irrigation — Well Depth: 225 feet
Casing Diameter: 12 inches — Driller: L.Alsop — Ground Elevation: 48'
Information Available: Water analysis and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-17A — Owner: Anna C. Nissen — Meter No. 12,514
Other Number: Leeds 853 — Area: Pressure — Plate 2
Location and Description: 660 feet west on Monterey State Highway from south of City limits of Salinas.
Reference Point: Pressure gage and plug in wall of pump.
Use: Irrigation — Well Depth: 224 feet
Casing Diameter: 12 inches — Driller: L.Alsop — Ground Elevation: 48'
Information Available: Water analysis and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-18d — Owner: J. E. Hunter
Area: Pressure — Plate 2
Location and Description: Intersection of Hunter Lane and Monterey State Highway.
Use: Domestic — Well Depth: 160 feet — Date Drilled: 1930
Casing Diameter: 8 inches — Driller: J.E.Buckner — Ground Elevation: 47'(U.S.G.S.)
Information Available: Well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-19 — Owner: K. B. McDougall — Meter No. 13,770
Other Number: Leeds 851 — Area: Pressure — Plate 2
Location and Description: 0.5 mile west on Monterey State Highway from City limits of Salinas.
Use: Irrigation — Well Depth: 230 feet
Casing Diameter: 12 inches — Driller: L.Alsop — Ground Elevation: 47'(U.S.G.S.)
Information Available: Well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-20 — Owner: B. C. Byron — Meter No. 21,695
Other Number: Leeds 846 — Area: Pressure — Plate 2
Location and Description: Intersection of Hunter Lane and Monterey State Highway.
Use: Irrigation — Well Depth: 214 feet
Casing Diameter: 12 inches — Driller: L.Alsop — Ground Elevation: 47'(U.S.G.S.)
Information Available: Well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-21 — Owner: D. P. McFadden, et al. — Meter No. 17,195
Other Number: Leeds 880 — Area: Pressure — Plate 2
Location and Description: 0.5 mile southwest of junction of Romie Lane and State Highway 101 south.
Rererence Point: Casing top. — Elevation: 57.2'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-22 — Owner: Andrew Tarp — Meter No. 25,538
Other Number: Leeds 885A — Area: Pressure — Plate 2
Location and Description: 0.75 mile west and 0.75 mile south of intersection of Romie Lane and Monterey State Highway.
Reference Point: Pump base hole.
Use: Irrigation — Well Depth: 180 feet — Date Drilled: 1944
Casing Diameter: 12 inches — Driller: R.Alsop
Information Available: Well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-23 Owner: J. T. & K. Brazil Meter No. 15,770
Other Number: Leeds 842 Area: Pressure Plate 2
Location and Description: 50 feet west of Monterey State Highway and 200 feet north of Hitchcock Road.
Reference Point: Slot through pump base. Elevation: 45'(U.S.G.S.)
Use: Irrigation and domestic.
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-24 Owner: Laura Foster Meter No. 31,357
Other Number: Leeds 840 Area: Pressure Plate 2
Location and Description: 0.5 mile south of Monterey State Highway and 0.5 mile northeast of Hunter Lane.
Reference Point: Casing top. Elevation: 49.6'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches Ground Elevation: 50'(D.W.R.)
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-25 Owner: Teresa Storm, et al. Meter No. 14,355
Other Number: Leeds 839 Area: Pressure Plate 2
Location and Description: Just south of Monterey on State Highway and 0.5 mile north of Hunter Lane.
Reference Point: Hole in pump base. Elevation: 47.6'(D.W.R.)
Use: Irrigation Well Depth: 225 feet
Casing Diameter: 12 inches Driller: L.Alsop Ground Elevation: 46'(D.W.R.)
Information Available: Water levels, water analysis and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-26 Owner: J. J. Foster Meter No. 13,768
Other Number: Leeds 828 Area: Pressure Plate 3
Location and Description: 0.25 mile northwest of Harkins Lane from its crossing over Alisal Slough.
Reference Point: Top of casing.
Use: Irrigation Well Depth: 203 feet
Casing Diameter: 12 inches Driller: L.Alsop Ground Elevation: 58'
Information Available: Well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-27 Owner: Thomas Tarp Meter No. 12,519
Other Number: Leeds 827 Area: Pressure Plate 3
Location and Description: 25 feet north of Hunter Lane and 0.5 mile northwest from Harkins Lane.
Reference Point: Pump base hole. Elevation: 59.2 (D.W.R.)
Use: Irrigation Well Depth: 237 feet
Casing Diameter: 12 inches Driller: L.Alsop Ground Elevation: 57'(D.W.R.)
Information Available: Water levels and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-28 Owner: M. Dantonville Meter No. 22,215
Other Number: Leeds 832 Area: Pressure Plate 3
Location and Description: 0.5 mile south along Alisal Slough from Romie Lane.
Reference Point: Casing top Elevation: 63.8'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-29 Owner: Katherine Martin Meter No. 11,906
Other Number: Leeds 825 Area: Pressure Plate 3
Location and Description: 50 feet south of Hunters Lane and 0.75 mile northwest from Harkins Lane.
Reference Point: Groove in concrete base.
Use: Irrigation Well Depth: 245 feet
Casing Diameter: 12 inches Driller: R.Alsop Ground Elevation: 50'
Information Available: Well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-30 Owner: George L. Olsen Meter No. 21,696
Other Number: Leeds 885 Area: Pressure Plate 2
Location and Description: 0.75 mile south of Monterey State Highway and 0.5 mile east of Hunter Lane.
Reference Point: Slot through pump base. Elevation: 53.4'(D.W.R.)
Use: Irrigation
Information Available: Water levels
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-31d — Owner: W. & E. Bramers
Other Number: Leeds 829A — Area: Pressure — Plate 3
Location and Description: In northwest corner of intersection of Hunter Lane and Harkins Lane.
Reference Point: Casing top. — Elevation: 60.7'(D.W.R.)
Use: Domestic
Information Available: Water levels
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-32 — Owner: Katherine Martin — Meter No. 13,213
Other Number: Leeds 823 — Area: Pressure — Plate 3
Location and Description: 200 feet south of Hunter Lane and 0.25 mile northwest of Harkins Lane.
Reference Point: Casing hole. — Elevation: 60.0'(D.W.R.)
Use: Irrigation — Well Depth: 252 feet
Casing Diameter: 12 inches — Driller: L.Alsop — Ground Elevation: 60'
Information Available: Water levels and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-33 — Owner: A. J. & B. Bramers — Meter No. 13,361
Other Number: Leeds 824 — Area: Pressure — Plate 3
Location and Description: 660 feet southwest of Hunter Lane at a point 0.5 mile northwest of Harkins Lane.
Reference Point: Plug in back of pump.
Use: Irrigation — Well Depth: 245 feet
Casing Diameter: 12 inches — Driller: R.Alsop — Ground Elevation: 55'(U.S.G.S.)
Information Available: Well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-35 — Owner: G. W. Hunter — Meter No. 15,880
Other Number: Leeds 843 — Area: Pressure — Plate 2
Location and Description: 600 feet south of Hunter Lane and Monterey State Highway junction.
Reference Point: Casing hole. — Elevation: 49.0'(D.W.R.)
Use: Irrigation — Well Depth: 200 feet
Casing Diameter: 12 inches — Driller: L.Alsop — Ground Elevation: 48'
Information Available: Water levels, water analysis and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-37 — Owner: Laura G. Foster — Meter No. 12,438
Other Number: Leeds 886 — Area: Pressure — Plate 2
Location and Description: At intersection of Foster Road and Monterey State Highway.
Reference Point: Pump hole — Elevation: 47.4'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and water analysis.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-38 — Owner: Spreckels Sugar Co. — Meter No. 16,116
Other Number: Leeds 816 — Area: Pressure — Plate 3
Location and Description: 0.25 mile north of Spreckels Road and 0.3 mile west of Spreckels Plant.
Reference Point: Remove plug in side of pump.
Use: Irrigation — Well Depth: 216 feet
Casing Diameter: 12 inches — Driller: R.Alsop — Ground Elevation: 55'(U.S.G.S.)
Information Available: Well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-39 — Owner: Spreckels Sugar Co. — Meter No. 13,384
Other Number: Leeds 818 — Area: Pressure — Plate 3
Location and Description: 100 feet west of Harkins Lane, 700 feet south along Harkins Lane from Southern Pacific Railroad crossing near Spreckels.
Reference Point: Casing hole. — Elevation: 57.6'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and water analysis.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-40 — Owner: Spreckels Sugar Co. — Meter No. 10,422
Other Number: Leeds 815 — Area: Pressure — Plate 3
Location and Description: 100 feet north of Spreckels Road, 0.4 mile west of intersection of Harkins Lane and Spreckels Road in Spreckels.
Reference Point: Pump base hole. — Elevation: 58.0'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-41 Owner: Spreckels Sugar Co. Meter No. 16,719
Other Number: Leeds 819 Area: Pressure Plate 3
Location and Description: 0.8 mile northwest along Spreckels Road from Sugar Factory gate and 50 feet east of road.
Reference Point: Groove in concrete base. Elevation: 56.8'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-42 Owner: G. L. Olsen Meter No. 14,354
Other Number: Leeds 849 Area: Pressure Plate 2
Location and Description: 0.5 mile west on Monterey State Highway from City limits of Salinas.
Reference Point: Groove in concrete base. Elevation: 56.8'(D.W.R.)
Use: Irrigation Well Depth: 433 feet
Casing Diameter: 16 inches Driller: R.Alsop
Information Available: Well log.
Remarks: Perforated only in 400-foot aquifer.

D.W.R. Well No. 3-D-43 Owner: S. H. Riando Meter No. 13,292
Other Number: Leeds 847 Area: Pressure Plate 2
Location and Description: 0.5 mile east from intersection of Hunter Lane and Monterey State Highway.
Reference Point: Pump hole.
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water analysis
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-44n Owner: Ella G. Stirline
Other Number: Leeds 845 Area: Pressure Plate 2
Location and Description: On Monterey State Highway 900 feet south of Hitchcock Road and Monterey Highway junction.
Reference Point: Bottom of discharge pipe. Elevation: 49.0'(U.S.G.S.)
Use: Nonoperating
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180 foot aquifer.

D.W.R. Well No. 3-D-45 Owner: John Tomagni Meter No. 13,845
Other Number: Leeds 844 Area: Pressure Plate 2
Location and Description: 0.25 mile west on Monterey State Highway from intersection of Hitchcock Road.
Reference Point: Pump base hole. Elevation: 49.0'(U.S.G.S.)
Use: Irrigation Well Depth: 449 feet Date Drilled: 1937
Casing Diameter: 16 inches Driller: R.Alsop Ground Elevation: 48'(U.S.G.S.)
Information Available: Water levels, water analysis and well log.
Remarks: Perforated only in 400-foot aquifer.

D.W.R. Well No. 3-D-46d Owner: O. Smith
Area: Pressure Plate 3
Location and Description: On River Road 0.5 mile southeast of Spreckels Company railroad trestle over Salinas River, 660 feet from old adobe ruins, in draw back of house.
Reference Point: Top of wood clamps. Elevation: 50'(U.S.G.S.)
Use: Domestic
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-47 Owner: Mary Cosseroom Meter No. 17,897
Other Number: Leeds 841 Area: Pressure Plate 2
Location and Description: 450 feet south of Monterey State Highway and 0.2 mile west of Hitchcock Road.
Reference Point: Pump base hole. Elevation: 52.5'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-48 Owner: Laura G. Foster Meter No. 29,217
Other Number: Leeds 886A Area: Pressure Plate 3
Location and Description: Just north of Monterey State Highway and 200 feet west of Foster Road.
Reference Point: Casing hole.
Use: Irrigation Well Depth: 419 feet Date Drilled: 1942
Casing Diameter: 16 inches Driller: Nunes
Information Available: Well log.
Remarks: Perforated only in 400-foot aquifer.

D.W.R. Well No. 3-D-49 Owner: J. Violini Meter No. 17,426
Other Number: Leeds 833A Area: Pressure Plate 3
Location and Description: 300 feet west of Salinas River on River Road, 0.75 mile south of Monterey State Highway.
Reference Point: Pipe in concrete base 3 ft. above ground.
Use: Irrigation Well Depth: 503 feet Elevation: 55'(U.S.G.S.)
Casing Diameter: 16 inches Driller: R.Alsop Ground Elevation: 52'(U.S.G.S.)
Information Available: Water levels and well log.
Remarks: Perforated only in 400-foot aquifer.

D.W.R. Well No. 3-D-50 Owner: Spreckels Sugar Co. Meter No. 14,358
Other Number: Leeds 821 Area: Pressure Plate 3
Location and Description: 0.25 mile northeast of Spreckels Road and 0.75 mile northwest from Spreckels Plant.
Reference Point: Pump base hole. Elevation: 50'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-52 Owner: Spreckels Sugar Co. Meter No. 31,069c
Other Number: Leeds 802 Area: Pressure Plate 3
Location and Description: 660 feet north of intersection of Spreckels Road and Harris Lane.
Reference Point: Remove plug at pump base. Elevation: 61'(U.S.G.S.)
Use: Irrigation Well Depth: 220 feet
Casing Diameter: 12 inches Driller: J.E.Buckner Ground Elevation: 60'
Information Available: Well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-53 Owner: Spreckels Sugar Co. Meter No. 13,627
Other Number: Leeds 803 Area: Pressure Plate 3
Location and Description: 75 feet west of Harris Lane and 0.5 mile northeast of Spreckels Road.
Reference Point: Groove in concrete base. Elevation: 63.6'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-55 Owner: Spreckels Sugar Co. Meter No. 13,124
Other Number: Leeds 805 Area: Pressure Plate 3
Location and Description: 1.4 mile southwest along Harris Lane from its intersection with State Highway 101; pump is 50 feet north of Lane.
Reference Point: Groove in concrete base. Elevation: 66.3'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-56d Owner: Spreckels Sugar Co.
Area: Pressure Plate 3
Location and Description: 1.0 mile east on Harris Lane from its intersection with Spreckels Road.
Use: Domestic Well Depth: 255 feet
Casing Diameter: 7 inches Driller: G.Bromley Ground Elevation: 60'(U.S.G.S.)
Information Available: Well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-57 Owner: Jameson & Newman Meter No. 12,832
Other Number: Leeds 786 Area: Pressure Plate 3
Location and Description: 0.3 mile east of Hattis Land and just north of Alisal Slough.
Reference Point: Groove in concrete base. Elevation: 68'(U.S.G.S.)
Use: Irrigation Well Depth: 189 feet
Casing Diameter: 12 inches Driller: R.Alsop Ground Elevation: 67'(U.S.G.S.)
Information Available: Water levels and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-58d Owner: Jamason & Newman
Area: Pressure Plete 3
Location and Description: 0.75 mile west on Harris Lane from its intersection with State Highway 101.
Use: Domestic Well Depth: 261 feet
Casing Diameter: 6 inches Ground Elevation: 64'
Information Available: Well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-59 Owner: Spreckels Sugar Co. Meter No. 12,834
Other Number: Leeds 809 Area: Pressure Plate 3
Location and Description: 100 feet west of Harris Lane and 0.35 mile southeast along Harris Lane from its intersection with State Highway 101.
Reference Point: Casing top Elevation: 65.3'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-62i Owner: Spreckels Sugar Co. Meter No. 24,141c
Other Number: Leeds 801B Area: Pressure Plate 3
Location and Description: At Spreckels Plant.
Reference Point: Pump base hole. Elevation: 68.1'(D.W.R.)
Use: Industrial
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-63i Owner: Spreckels Sugar Co.
Other Number: Leeds 801c Area: Pressure Plate 3
Location and Description: At Spreckels Plant.
Reference Point: Pump base hole. Elevation: 65'(U.S.G.S.)
Use: Industrial
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-65 Owner: Schween & Armstrong Meter No. 12,522
Other Number: Leeds 1116A Area: Pressure Plate 3
Location and Description: On west edge of reclaimed Heins Lake, 0.5 mile east of Bardin Road.
Reference Point: Pump base hole. Elevation: 53'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-66d Owner: Schween & Armstrong
Other Number: Leeds 810A Area: Pressure Plate 3
Location and Description: 600 feet northeast of the intersection of Harris Lane and State Highway 101.
Reference Point: Curb top. Elevation: 63'(U.S.G.S.)
Use: Domestic Well Depth: 108 feet
Casing Diameter: 12 inches Driller: L.Alsop Ground Elevation: 63'
Information Available: Water levels and well log.
Remarks: In perched water.

D.W.R. Well No. 3-D-67 Owner: Schween & Armstrong Meter No. 10,574
Other Number: Leeds 1116 Area: East Side Plate 3
Location and Description: 0.65 mile northeast of junction of State Highway 101 and Harris Lane.
Reference Point: Pump base hole. Elevation: 66'(U.S.G.S.)
Use: Irrigation Well Depth: 324 feet
Casing Diameter: 12 inches Driller: R.Alsop Ground Elevation: 65'(U.S.G.S.)
Information Available: Water levels and well log.
Remarks: East of blue clay zone.

D.W.R. Well No. 3-D-69 Owner: Schween & Armstrong Meter No. 14,303
Other Number: Leeds 862 Area: Pressure Plate 3
Location and Description: 500 feet northeast of intersection of State Highway 101 and Harris Lane.
Use: Irrigation Well Depth: 338 feet
Casing Diameter: 12 inches Driller: L.Alsop Ground Elevation: 65'
Information Available: Well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-71 Owner: J. D. Anderson Meter No. 16,525
Other Number: Leeds 670 Area: East Side Plate 3
Location and Description: 0.25 mile west of Alisal Road and 1.15 mile southeast along Alisal Road from its intersection with Bardin Road.
Reference Point: Pump base hole. Elevation: 65'(U.S.G.S.)
Use: Irrigation Well Depth: 411 feet
Casing Diameter: 15 inches Driller: R.Alsop
Information Available: Water levels and well log.
Remarks: East of blue clay zone.

D.W.R. Well No. 3-D-74 Owner: Marius C. Madsen Meter No. 13,258
Other Number: Leeds 876 Area: East Side Plate 3
Location and Description: 0.4 mile northeast of State Highway 101 and 0.7 mile southeast of Harris Lane.
Use: Irrigation Well Depth: 275 feet
Casing Diameter: 12 inches Driller: R.Alsop Ground Elevation: 60'
Information Available: Well log.
Remarks: East of blue clay zone.

D.W.R. Well No. 3-D-75 Owner: Marius C. Madsen Meter No. 21,624
Other Number: Leeds 875 Area: Pressure Plate 3
Location and Description: 0.3 mile northeast of State Highway 101, and 0.5 mile northwest along State Highway 101 from Spence Under-pass.
Reference Point: Pipe in pump base. Elevation: 66'(U.S.G.S.)
Use: Irrigation Well Depth: 523 feet Date Drilled: 1927
Casing Diameter: 15 inches Driller: R.Alsop Ground Elevation: 65'
Information Available: Water levels and well log.
Remarks: Perforated only in 400-foot aquifer.

D.W.R. Well No. 3-D-76 Owner: C. & H. Brun Meter No. 13,365
Other Number: Leeds 782 Area: Pressure Plate 3
Location and Description: 1.10 miles southwest from intersection of Harris Lane and State Highway 101.
Use: Irrigation Well Depth: 277 feet
Casing Diameter: 18 inches Driller: L.Alsop Ground Elevation: 67'
Information Available: Pump test and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-77d Owner: C. J. Olsen
Area: Pressure Plate 3
Location and Description: 0.75 mile south from intersection of Harris Lane and State Highway 101.
Reference Point: Casing top Elevation: 63'(U.S.G.S.)
Use: Domestic Well Depth: 128 feet Date Drilled: 1931
Casing Diameter: 7 inches Driller: L.Alsop Ground Elevation: 62'(U.S.G.S.)
Information Available: Water levels and well log.
Remarks: In perched water.

D.W.R. Well No. 3-D-79 Owner: A. & L. Guidotti Meter No. 15,068
Other Number: Leeds 784 Area: Pressure Plate 3
Location and Description: 0.5 mile southwest of State Highway 101 and 0.7 mile southeast along Highway from Harris Lane.
Reference Point: Pump base hole. Elevation: 65'(U.S.G.S.)
Use: Irrigation Well Depth: 245 feet
Casing Diameter: 12 inches Driller: R.Alsop Ground Elevation: 65'(U.S.G.S.)
Information Available: Water levels and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-80 Owner: G. Tavernetti Meter No. 15,812
Other Number: Leeds 826 Area: Pressure Plate 3
Location and Description: 0.45 mile northeast of Hunter Lane and 0.65 mile northwest of Harkins Lane.
Reference Point: Casing hole. Elevation: 60.3'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels, water analysis and pump test.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-81 Owner: C. J. Olsen Meter No. 15,596
Other Number: Leeds 783 Area: Pressure Plate 3
Location and Description: 0.6 mile southwest of State Highway 101 and 0.7 mile southeast of Harris Lane.
Reference Point: Groove in pump base. Elevation: 66'(U.S.G.S.)
Use: Irrigation Well Depth: 262 feet
Casing Diameter: 12 inches Driller: R.Alsop Ground Elevation: 65'
Information Available: Well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-82 Owner: G. Tavernetti Meter No. 13,354
Other Number: Leeds 830 Area: Pressure Plate 3
Location and Description: 600 feet northwest of Harkins Lane et a point 0.7 mile southwest of its intersection with State Highway 101.
Reference Point: Casing hole. Elevation: 64.1'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels, water analysis and pump test.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-83 Owner: California Coast Fruit Co. Meter No. 12,569
Other Number: Leeds 756 Area: East Side Plate 3
Location and Description: 1.75 miles southeast along State Highway 101 from intersection with Harris Lane and 0.75 mile north along Lane.
Reference Point: Hole in pump base.
Use: Irrigation Well Depth: 271 feet
Casing Diameter: 12 inches Driller: L.Alsop Ground Elevation: 60'
Information Available: Well log.
Remarks: East of blue clay zone.

D.W.R. Well No. 3-D-83A Owner: California Coast Fruit Co. Meter No. 20,534
Other Number: Leeds 758 Area: East Side Plate 3
Location and Description: 1.75 miles southeast along State Highway 101, from its intersection with Harris Lane, thence 0.75 mile north along Lane.
Use: Irrigation Well Depth: 138 feet
Casing Diameter: 12 inches Driller: R.Alsop Ground Elevation: 60'
Information Available: Well log.

D.W.R. Well No. 3-D-84 Owner: California Coast Fruit Co. Meter No. 12,247
Other Number: Leeds 874 Area: Pressure Plate 3
Location and Description: 0.8 mile north on Lane from State Highway 101 underpass near Spence.
Reference Point: Casing hole. Elevation: 65'(U.S.G.S.)
Use: Irrigation Well Depth: 326 feet
Casing Diameter: 12 inches Driller: R.Alsop Ground Elevation: 65'
Information Available: Water levels and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-85 Owner: W. T. & E. T. Bramers Meter No. 15,719
Other Number: Leeds 831 Area: Pressure Plate 3
Location and Description: 300 feet northwest of Harkins Lane crossing over Alisal Slough.
Reference Point: Casing hole.
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water analysis.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-86 Owner: J. Vezzola Meter No. 14,382
Other Number: Leeds 829 Area: Pressure Plate 3
Location and Description: 0.4 mile west from intersection of Harkins and Hunter Lanes.
Use: Irrigation Well Depth: 256 feet
Casing Diameter: 12 inches Driller: L.Alsop Ground Elevation: 56'
Information Availeble: Well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-88 Owner: L. & E. Anderson Meter No. 19,561
Other Number: Leeds 781 Area: Pressure Plate 3
Location and Description: On northeast side of Salinas River 3/4 mile west of Spence underpass.
Reference Point: Air gage hole. Elevation: 70'(U.S.G.S.)
Use: Irrigation Well Depth: 270 feet
Casing Diameter: 12 inches Driller: R.Alsop Ground Elevation: 70'
Information Available: Water levels and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-91 Owner: Spreckels Sugar Co. Meter No. 15,595
Other Number: Leeds 807A Area: Pressure Plate 3
Location and Description: 0.45 mile northwest of Harris Lane end 1.25 miles northeast of Spreckels Road.
Reference Point: Pump bese hole. Elevation: 64'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-92 Owner: Spreckels Sugar Co. Meter No. 14,112
Other Number: Leeds 807 Area: Pressure Plate 3
Location and Description: 0.3 mile northwest of Harris Lane and 1.25 miles northeast from Spreckels Road.
Reference Point: Casing top.
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Pump test.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-93 Owner: Spreckels Sugar Co. Meter No. 14,183c
Other Number: Leeds 806 Area: Pressure Plate 3
Location and Description: 0.25 mile northwest of Harris Lane and 1.25 miles northeast from Spreckels Road.
Reference Point: Casing hole.
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Pump test
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-94 Owner: Spreckels Sugar Co. Meter No. 14,898
Other Number: Leeds 798 Area: Pressure Plate 3
Locetion and Description: 200 feet southwest of the intersection of Spreckels Roed and Harris Lane.
Reference Point: Casing top. Elevation: 63.2'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-96 Owner: W. H. Garside Meter No. 15,983
Other Number: Leeds 814 Area: Pressure Plate 3
Location and Description: 0.3 mile south on State Highway 101 from its intersection with Harkins Lane and 150 feet west of Highway.
Reference Point: Slot in back of pump Elevation: 65'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-97 Owner: Olsen Meter No. 14,663
Other Number: Leeds 813 Area: Pressure Plate 3
Location and Description: 100 feet southeast of Harkins Lane and 0.5 mile south of State Highway 101.
Reference Point: Top of casing.
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Pump test
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-100 Owner: Salinas Valley Ice Co. Meter No. 20,450
Other Number: Leeds 809A Area: Pressure Plate 3
Location and Description: 0.6 mile southwest along Harris Lane from its intersection with State Highway 101 and 50 feet north of Lane.
Reference Point: Pump base hole. Elevation: 66.2'(D.W.R.)
Use: Industrial
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-101d Owner: J. A. Steinbrunner Meter No. 12,257
Area: Pressure Plate 3
Location and Description: Just northeast of intersection of Buena Vista Road and River Road.
Use: Domestic Well Depth: 195 feet Date Drilled: 1931
Casing Diameter: 10 inches Driller: R.Alsop Ground Elevation: 115'
Information Available: Well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-102 Owner: J. Seconda Meter No. 22,329
Other Number: Leeds 732 Area: Pressure Plate 3
Location and Description: 1.5 miles north of Buena Vista School.
Reference Point: Hole in side of pump.
Use: Irrigation Well Depth: 155 feet
Casing Diameter: 12 inches Driller: L.Alsop Ground Elevation: 50'
Information Available: Well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-103n Owner: W. A. Wallace
Area: Pressure Plate 3
Location and Description: 0.3 mile north of end of Buena Vista Road.
Reference Point: Top of pump base. Elevation: 61'(U.S.G.S.)
Use: Nonoperating
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: Well destroyed by 1940-41 flood.

D.W.R. Well No. 3-D-104 Owner: J. Secondo Meter No. 17,900
Other Number: Leeds 733 Area: Pressure Plate 3
Location and Description: 1.25 miles north of Buena Vista School.
Reference Point: Pump hole. Elevation: 50'(U.S.G.S.)
Use: Irrigation Well Depth: 148 feet
Casing Diameter: 12 inches Driller: R.Alsop Ground Elevation: 55'
Information Available: Water levels and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-106 Owner: J. P. Meyenburg Meter No. 12,864
Other Number: Leeds 742 Area: Pressure Plate 3
Location and Description: 0.5 mile southwest of intersection of State Highway 101 and Orchard Road near Spence underpass.
Reference Point: Groove in concrete base. Elevation: 70'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and pump test.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-107 Owner: E. H. Jameson and Meter No. 13,583
Other Number: Leeds 767 M. H. Newman Plate 3
Area: Pressure
Location and Description: 0.65 mile south from intersection of State Highway 101 and Herris Lane.
Reference Point: Plug in back of pump
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Pump test.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-108 Owner: M. C. Madsen Meter No. 28,572
Other Number: Leeds 877 Area: East Side Plate 3
Location and Description: 0.5 mile northeast of State Highway 101 and 1.0 mile northwest of Spence underpass.
Reference Point: Pump base hole. Elevation: 65'(U.S.G.S.)
Use: Irrigation Well Depth: 440 feet Date Drilled: 1936
Casing Diameter: 14 inches Driller: R. Alsop
Information Available: Water levels and well log.

D.W.R. Well No. 3-D-109n Owner: M. C. Madsen
Other Number: Leeds 875A Area: East Side Plate 3
Location and Description: 1.0 mile north on Orchard Road from Spence underpass, thence west 0.3 mile.
Reference Point: Casing top.
Use: Nonoperating Well Depth: 313 feet
Casing Diameter: 12 inches Driller: R.Alsop Ground Elevation: 65'
Information Available: Well log.

D.W.R. Well No. 3-D-112d Owner: Vierra Bros.
Area: Pressure Plate 3
Location and Description: West of River Road 0.5 mile north of Buena Vista School.
Use: Domestic Well Depth: 214 feet
Casing Diameter: 10 inches Driller: R.Alsop Ground Elevation: 150'
Information Available: Well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-114 Owner: E. O. Corda Meter No. 12,218
Other Number: Leeds 778 Area: Pressure Plate 3
Location and Description: 500 feet southeast of intersection of Buena Vista Road and Abbott Road.
Reference Point: 4" x 6" beam in NW corner of pit. Elevation: 70'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-115 Owner: J. A. Steinbrunner Meter No. 26,060
Other Number: Leeds 738 Area: Pressure Plate 3
Location and Description: 0.5 mile northeast of Buena Vista School.
Reference Point: Cable hole in casing. Elevation: 85'(U.S.G.S.)
Use: Irrigation Well Depth: 192 feet
Casing Diameter: 12 inches Driller: L.Alsop
Information Available: Water levels and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-116 Owner: L. G. Foster Meter No. 26,433
Other Number: Leeds 779 Area: Pressure Plate 3
Location and Description: 0.6 mile northeast of Buena Vista School.
Reference Point: Hole in concrete base.
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Pump test.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-117d Owner: Buena Vista School
Area: Pressure Plate 3
Location and Description: At Buena Vista School.
Use: Domestic Well Depth: 203 feet Date Drilled: 1931
Casing Diameter: 8 inches Driller: J.E.Buckner Ground Elevation: 130'
Information Available: Well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-118 Owner: A. Pedrazzi Meter No. 13,651
Other Number: Leeds 878 Area: Pressure Plate 3
Location and Description: 0.8 mile due east of Buena Vista School.
Use: Irrigation Well Depth: 195 feet
Casing Diameter: 12 inches Driller: R.Alsop Ground Elevation: 80'
Information Available: Well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-119 Owner: J. Violini Meter No. 17,317
Other Number: Leeds 737 Area: Pressure Plate 3
Location and Description: 1.1 miles north of Buena Vista School and just east of Abbott Road.
Reference Point: Pump base hole. Elevation: 64'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-120 Owner: Cory Ranch Meter No. 15,669
Other Number: Leeds 730 Area: Pressure Plate 3
Location and Description: 1.1 mile northeast of Buena Vista School.
Reference Point: Hole in concrete base. Elevation: 80'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-122 Owner: Cory Ranch Meter No. 15,724
Other Number: Leeds 727 Area: Pressure Plate 3
Location and Description: 1.1 mile east of Buena Vista School.
Reference Point: Casing top. Elevation: 80'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-123 Owner: Pozzi Brothers Meter No. 30,809
Other Number: Leeds 735A Area: Pressure Plate 3
Location and Description: 0.75 mile north of Buena Vista School.
Reference Point: Hole in pump base.
Use: Irrigation Well Depth: 168 feet Date Drilled: 1943
Casing Diameter: 16 inches Driller: W. Alexander
Information Available: Well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-125 Owner: E. Pozzi, et al. Meter No. 30,015
Other Number: Leeds 738A Area: Pressure Plate 3
Location and Description: 0.3 mile northeast of Buena Vista School.
Reference Point: Hole in concrete base.
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Pump test.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-126 Owner: Spreckels Sugar Co. Meter No. 21,138
Other Number: Leeds 788 Area: Pressure Plate 3
Location and Description: 0.8 mile southeast of Harris Lane and 1.0 mile northeast of Spreckels Road.
Reference Point: Casing top in 12 ft. pit.
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Pump test.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-127 Owner: Spreckels Sugar Co. Meter No. 14,985
Other Number: Leeds 789 Area: Pressure Plate 3
Location and Description: 0.6 mile southeast of Harris Lane at a point 0.95 mile northeast of its intersection with Spreckels Road.
Reference Point: Casing hole. Elevation: 68'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-133 Owner: Spreckels Sugar Co. Meter No. 12,015
Other Number: Leeds 792 Area: Pressure Plate 3
Location and Description: 1.3 mile southeast along Spreckels Road from its intersection with Harris Lane.
Reference Point: Hole in concrete base. Elevation: 60'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-134 Owner: D. Fatjo Meter No. 15,153
Other Number: Leeds 793 Area: Prassure Plate 3
Location and Description: 800 feet southwest of Spreckels Road and 0.8 mile southeast of its intersection with Harris Lane.
Reference Point: Groove in concrete base. Elevation: 65.2'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches.
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-135 Owner: K. Miner Meter No. 12,846
Other Number: Leeds 794 Area: Pressure Plate 3
Location and Description: 400 feet south of Spreckels Road and 0.35 mile southeast from Harris Lane.
Reference Point: Casing top. Elevation: 63.9'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-136 Owner: A. V. Riando, Jr. Meter No. 13,873
Other Number: Leeds 800 Area: Pressure Plate 3
Location and Description: 0.75 mile northwest of Pine Canyon and River Road junction.
Reference Point: Casing hole. Elevation: 61'(U.S.G.S.)
Use: Irrigation Well Depth: 473 feet Date Drilled: 1941
Casing Diameter: 12 inches Driller: C. Alsop
Information Available: Water levels and well log.
Remarks: Perforated only in 400-foot aquifer.

D.W.R. Well No. 3-D-138 Owner: F. Yuki and T. L. Bunn Meter No. 31,261
Other Number: Leeds 760A Area: Pressure Plate 3
Location and Description: 200 feet east of State Highway 101 at north end of Spence Underpass.
Reference Point: Casing hole. Elevation: 70'(U.S.G.S.)
Use: Irrigation Well Depth: 404 feet
Casing Diameter: 16 inches Driller: R. Alsop
Information Available: Water levels and well log.
Remarks: Perforated only in 400-foot aquifer.

D.W.R. Well No. 3-D-140 Owner: J. P. Meyenberg Meter No. 14,192
Other Number: Leeds 743 Area: Pressure Plate 3
Location and Description: 0.2 mile southwest of State Highway 101, at north end of Spence Underpass between Seed Farm Buildings.
Reference Point: Casing top. Elevation: 69'(U.S.G.S.)
Use: Irrigation and domestic
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-141 Owner: J. P. Meyenberg Meter No. 15,597
Other Number: Leeds 744 Area: Pressure Plate 3
Location and Description: 0.5 mile southwest from Highway 101 at north end of Spence Underpass.
Reference Point: Groove in concrete base. Elevation: 65.0'(U.S.G.S.)
Use: Irrigation Well Depth: 293 feet Date Drilled: 1928
Casing Diameter: 12 inches Driller: A. Nunes
Information Available: Water levels and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-143i Owner: E. H. Spiegel
Area: Pressure Plate 3
Location and Description: West side of Southern Pacific Railroad tracks crossing over Bardin Road.
Use: Industrial Well Depth: 516 feet Date Drilled: 1945
Casing Diameter: 14 inches Driller: A. Nunes
Information Available: Well log.
Remarks: Perforated only in 400-foot aquifer.

D.W.R. Well No. 3-D-144d Owner: Spring School
Area: Pressure Plate 2
Location and Description: Near Monterey State Highway on Hitchcock Road.
Use: Domestic Well Depth: 180 feet
Casing Diameter: 12 inches Driller: R. Alsop
Information Available: Well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-147 Owner: Holmes and Siefert Meter No. 31,659
Area: Pressure Plate 3
Location and Description: 0.5 mile southwest of intersection of Spreckels Road and Buena Vista Road.
Reference Point: Hole in concrete base.
Use: Irrigation Well Depth: 185 feet Date Drilled: 1945
Casing Diameter: 16 inches Driller: R. Alsop
Information Available: Well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-148n Owner: G. Tavernetti
Area: Pressure Plate 3
Location and Description: 0.75 mile east from intersection of Hunter Lane and Monterey State Highway, and north of Hunter Lane.
Reference Point: Casing top. Elevation: 52.6'(D.W.R.)
Use: Nonoperating
Casing Diameter: 14 inches Ground Elevation: 52.6'
Information Available: Water levels.
Remarks: Recorder well in 180-foot aquifer.

D.W.R. Well No. 3-D-149i Owner: R. E. Meyer Co.
Area: Pressure Plate 3
Location and Description: 0.2 mile northeast of intersection of Harkins Lane and State Highway 101.
Use: Industrial Well Depth: 210 feet Date Drilled: 1936
Casing Diameter: 12 inches Driller: R. Alsop
Information Available: Well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 3-D-150p — Owner: J. Tomagni — Plate 2
Area: Pressure
Location and Description: 0.4 mile north of intersection of Foster Road and Monterey State Highway.
Information Available: Water analysis.
Remarks: Well plugged; in 180-foot aquifer.

D.W.R. Well No. 3-D-151p — Owner: J. Tomagni
Area: Pressure — Plate 2
Location and Description: 0.3 mile north of intersection of Foster Road and Monterey State Highway.
Information Available: Water analysis.
Remarks: Well plugged; in 180-foot aquifer.

D.W.R. Well No. 3-D-152i — Owner: Spreckels Sugar Co.
Area: Pressure — Plate 3
Location and Description: At Spreckels Sugar Plant, Salinas, California.
Use: Industrial — Well Depth: 450 feet — Date Drilled: 1946
Information Available: Water analysis and well log.
Remarks: Perforated in 400-foot aquifer only.

(4-D QUADRANT)

D.W.R. Well No. 4-D-2 — Owner: Mrs. W. W. Zabala — Meter No. 30,811
Other Number: Leeds 749A — Area: East Side — Plate 3
Location and Description: 0.25 mile west on Zabala Road from its intersection with Old Stage Road.
Reference Point: Hole in concrete base. — Elevation: 125'(U.S.G.S.)
Use: Irrigation — Well Depth: 318 feet — Date Drilled: 1947
Casing Diameter: 12 inches — Driller: W.E. Bland & Co.
Information Available: Water levels and well log.

D.W.R. Well No. 4-D-2i — Owner: Monterey County
Area: East Side — Plate 3
Location and Description: North side of Alisal Road at intersection of Alisal Road and Hartnell Road.
Reference Point: Casing hole. — Elevation: 65.0'(U.S.G.S.)
Use: Industrial
Casing Diameter: 10 inches
Information Available: Water levels.
Remarks: Windmill used by Monterey County.

D.W.R. Well No. 4-D-3 — Owner: D. B. Nixon — Meter No. 18,853
Other Number: Leeds 658 — Area: East Side — Plate 3
Location and Description: 0.2 mile southeast of Zabala Road and 0.75 mile northeast of its intersection with Alisal Road.
Reference Point: Casing hole. — Elevation: 98.0'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 4-D-4 — Owner: Albert Hansen — Meter No. 15,727
Other Number: Leeds 754 — Area: East Side
Location and Description: 1 mile northeast of intersection of Alisal Road and Orchard Road.
Use: Irrigation — Well Depth: 300 feet
Casing Diameter: 12 inches — Driller: L. Alsop — Ground Elevation: 100'
Information Available: Well log.

D.W.R. Well No. 4-D-6 — Owner: Mortensen Bros. — Meter No. 18,607
Other Number: Leeds 754A — Area: East Side — Plate 3
Location and Description: 0.55 mile northeast of Alisal Road, and 1.0 mile northwest of its intersection with Orchard Road.
Reference Point: Hole in concrete base — Elevation: 105'(U.S.G.S.)
Use: Irrigation — Well Depth: 315 feet — Date Drilled: 1923
Casing Diameter: 18 inches — Driller: W. E. Bland & Co.
Information Available: Water levels and well log.

D.W.R. Well No. 4-D-7 — Owner: A. J. Sorensen — Meter No. 14,195
Other Number: Leeds 664 — Area: East Side — Plate 3
Location and Description: 1.25 miles north of intersection of Old Stage Road and Spence Road.
Reference Point: Groove in concrete base. — Elevation: 142'(U.S.G.S.)
Use: Irrigation — Well Depth: 200 feet
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 4-D-9d — Owner: Camp McCallum
Other Number: Leeds 664b — Area: Pressure — Plate 3
Location and Description: At west edge of Camp McCallum.
Reference Point: Pump base hole. — Elevation: 140'(U.S.G.S.)
Use: Domestic
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: Zone of unconfined ground water.

D.W.R. Well No. 4-D-10 — Owner: C. Nielsen — Meter No. 12,213
Other Number: Leeds 654 — Area: Pressure — Plate 3
Location and Description: 1.0 mile northeast of intersection of Old Stage Road and Spence Road.
Reference Point: Groove in concrete base. — Elevation: 188'(U.S.G.S.)
Use: Irrigation — Well Depth: 505 feet
Casing Diameter: 14 inches
Information Available: Water levels and pump test.
Remarks: Zone of unconfined ground water.

D.W.R. Well No. 4-D-10d — Owner: C. Nielsen
Area: Pressure — Plate 3
Location and Description: 1.1 miles northeast of intersection of Old Stage Road and Spence Road.
Reference Point: Top of wood clamps. — Elevation: 190'(U.S.G.S.)
Use: Domestic
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: Zone of unconfined ground water.

D.W.R. Well No. 4-D-11 — Owner: M. McGrury — Meter No. 17,501
Other Number: Leeds 745 — Area: Pressure — Plate 3
Location and Description: West corner of the intersection of Old Stage Road and Spence Road.
Reference Point: Pump hole. — Elevation: 147'(U.S.G.S.)
Use: Irrigation — Well Depth: 400 feet
Casing Diameter: 18 inches — Driller: W. E. Bland
Information Available: Water levels and well log.
Remarks: Zone of unconfined ground water.

D.W.R. Well No. 4-D-13 — Owner: J. H. Riley — Meter No. 13,359
Other Number: Leeds 657 — Area: Pressure — Plate 3
Location and Description: 0.75 mile west of the intersection of the Old Stage Road and Spence Road.
Reference Point: Casing hole. — Elevation: 111'(U.S.G.S.)
Use: Irrigation — Well Depth: 410 feet
Casing Diameter: 15 inches — Driller: L.Alsop — Ground Elevation: 110'
Information Available: Water levels, pump test and well log.
Remarks: Zone of unconfined ground water.

D.W.R. Well No. 4-D-14 — Owner: J. & A. Riley — Meter No. 15,761
Other Number: Leeds 656 — Area: Pressure — Plate 3
Location and Description: 0.5 mile west of intersection of the Old Stage Road and Spence Road.
Reference Point: Pump base hole. — Elevation: 120'(U.S.G.S.)
Use: Irrigation — Well Depth: 440 feet
Casing Diameter: 16 inches
Information Available: Water levels and pump test.
Remarks: Zone of unconfined ground water.

D.W.R. Well No. 4-D-16 — Owner: E. Schween — Meter No. 17,425
Other Number: Leeds 664c — Area: Pressure — Plate 3
Location and Description: Just northeast of junction of Old Stage Road and Spence Road.
Reference Point: Groove in concrete base. — Elevation: 152'(U.S.G.S.) — Date Drilled: 1941
Use: Irrigation — Well Depth: 380 feet
Casing Diameter: 15 inches — Driller: C. Alsop
Information Available: Water levels and well log.
Remarks: Zone of unconfined ground water.

D.W.R. Well No. 4-D-19 Owner: C. Fenoe Meter No. 23,720
Other Number: Leeds 660 Area: Pressure Plate 3
Location and Description: 0.5 mile east of the intersection of the Old Stage Road and Zabala Road.
Reference Point: Groove in pump base. Elevation: 89'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 15 inches.
Information Available: Water levels.
Remarks: Zone of unconfined ground water.

D.W.R. Well No. 4-D-20 Owner: M. McMillan Meter No. 19,111
Other Number: Leeds 763 Area: Pressure Plate 3
Location and Description: 0.2 mile south of Alisal Road and 1.25 miles northwest of its intersection with Spence Road.
Reference Point: Groove in concrete base. Elevation: 88'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels
Remarks: At east edge of 180-foot aquifer.

D.W.R. Well No. 4-D-24 Owner: C. Westlake Meter No. 14,662
Other Number: Leeds 747 Area: Pressure Plate 3
Location and Description: 0.25 mile east from Spence underpass.
Reference Point: Casing top.
Use: Irrigation Well Depth: 147 feet
Casing Diameter: 12 inches Driller: R.Alsop Ground Elevation: 70'
Information Available: Pump test and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 4-D-25 Owner: A. & J. Smith Meter No. 14,087
Other Number: Leeds 748 Area: Pressure Plate 3
Location and Description: 0.2 mile east of Orchard Road, and 0.2 mile north of its intersection with State Highway 101.
Reference Point: Casing hole. Elevation: 71'(U.S.G.S.)
Use: Irrigation Well Depth: 222 feet Date Drilled: 1940
Casing Diameter: 12 inches Driller: Nunes
Information Available: Water levels, pump test and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 4-D-26 Owner: A. & J. Smith Meter No. 17,901
Other Number: Leeds 759 Area: Pressure Plate 3
Location and Description: 0.1 mile east of Orchard Road, and 0.25 mile southwest of its intersection with Alisal Road.
Reference Point: Pump hole. Elevation: 60'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: At east edge of 180-foot aquifer.

D.W.R. Well No. 4-D-28 Owner: Mrs. J. Tonge
Other Number: Leeds 747B Area: East Side Plate 3
Location and Description: 0.6 mile south of intersection of Alisal Road and Orchard Road.
Reference Point: Casing hole. Elevation: 80'(U.S.G.S.)
Use: Irrigation Well Depth: 180 feet
Casing Diameter: 12 inches Driller: Nunes
Information Available: Water levels.
Remarks: No used in 1946.

D.W.R. Well No. 4-D-29 Owner: Huston & Reeves Meter No. 14,668
Other Number: Leeds 757 Area: East Side Plate 3
Location and Description: 0.5 mile west of intersection of Alisal Road and Hartnell Road.
Reference Point: Pump base hole. Elevation: 82'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 4-D-30 Owner: Frank J. Silva Meter No. 16,007
Other Number: Leeds 868 Area: Pressure Plate 3
Location and Description: 0.3 mile northwest of Spence Road and 1.0 mile northeast from Spence.
Reference Point: Air gage.
Use: Irrigation Well Depth: 185 feet
Casing Diameter: 12 inches Driller: L.Alsop Ground Elevation: 83'(U.S.G.S.)
Information Available: Pump test and well log.
Remarks: Near east edge of 180-foot aquifer.

D.W.R. Well No. 4-D-32 Owner: L. Azevedo Meter No. 16,586
Other Number: Leeds 750 Area: Pressure Plate 3
Location and Description: 0.75 mile south of Alisal Road and 1.25 mile northwest of its intersection with Spence Road.
Reference Point: Groove in concrete base. Elevation: 79'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and pump test.
Remarks: Near east edge of 180-foot aquifer.

D.W.R. Well No. 4-D-34d Owner: J. Rose
Area: Pressure Plate 3
Location and Description: 0.25 mile southwest of intersection of Spence Road and State Highway 101.
Use: Domestic Well Depth: 174 feet
Casing Diameter: 6 inches Driller: R.Alsop Ground Elevation: 75'
Information Available: Well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 4-D-35 Owner: E. Sheldon Meter No. 13,127
Other Number: Leeds 869 Area: Pressure Plate 3
Location and Description: 0.25 mile south of Spence.
Reference Point: Pump base hole. Elevation: 82'(U.S.G.S.)
Use: Irrigation Well Depth: 222 feet
Casing Diameter: 12 inches Driller: R.Alsop Ground Elevation: 81'
Information Available: Water levels and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 4-D-36 Owner: C. Bardin Meter No. 28,576
Other Number: Leeds 863 Area: Pressure Plate 3
Location and Description: 0.35 mile southwest of Old Stage Road and 0.5 mile southeast of its intersection with Spence Road.
Reference Point: Groove in concrete base. Elevation: 152'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: Zone of unconfined ground water.

D.W.R. Well No. 4-D-37 Owner: C. Bardin Meter No. 26,282
Other Number: Leeds 771 Area: Pressure Plate 3
Location and Description: 0.75 mile northeast of State Highway 101 and 0.5 mile southeast of Spence.
Reference Point: Groove in concrete base. Elevation: 107'(U.S.G.S.)
Use: Irrigation Well Depth: 314 feet
Casing Diameter: 12 inches Driller: R.Alsop
Information Available: Water levels, pump test and well log.
Remarks: Near east edge of 180-foot aquifer.

D.W.R. Well No. 4-D-38 Owner: C. Bardin Meter No. 22,338
Other Number: Leeds 772 Area: Pressure Plate 3
Location and Description: 0.75 mile northeast of State Highway 101 and 0.5 mile southeast of Spence.
Reference Point: Groove in pump base.
Use: Irrigation Well Depth: 294 feet
Casing Diameter: 12 inches Driller: R.Alsop Ground Elevation: 107'
Information Available: Well log.
Remarks: Near east edge of 180-foot aquifer.

D.W.R. Well No. 4-D-39 Owner: Hazel Hurt Meter No. 13,690
Other Number: Leeds 865 Area: Pressure Plate 3
Location and Description: 0.3 mile southeast of Spence Road and 0.8 mile northeast of Spence.
Reference Point: Pump base hole.
Use: Irrigation Well Depth: 181 feet
Casing Diameter: 15 inches Driller: L.Alsop Ground Elevation: 100'
Information Available: Well log.
Remarks: Near east edge of 180-foot aquifer.

D.W.R. Well No. 4-D-40 Owner: Intercontinental Rubber Co. Meter No. 29,377
Other Number: Leeds 865A Area: Pressure Plate 3
Location and Description: 0.3 mile southeast of Spence Road and 1.3 mile northeast of Spence.
Reference Point: Pump base hole. Elevation: 126'(U.S.G.S.)
Use: Irrigation Well Depth: 200 feet
Casing Diameter: 12 inches Driller: L.Alsop
Information Available: Water levels, pump test and well log.
Remarks: Zone of unconfined ground water.

D.W.R. Well No. 4-D-41 Owner: H. & C. Hurt Meter No. 12,249
Other Number: Leeds 866 Area: Pressure Plate 3
Location and Description: 0.25 mile northeast of Spence.
Reference Point: Pump base hole. Elevation: 85'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 4-D-42 Owner: Lester Stirling Meter No. 12,867
Other Number: Leeds 651 Area: Pressure (Unconfined) Plate 3
Location and Description: West of Old Stage Road and 0.75 mile south of Potter Road.
Reference Point: Pump base hole.
Use: Irrigation Well Depth: 333 feet
Casing Diameter: 14 inches Driller: L.Alsop Ground Elevation: 192'
Information Available: Well log.
Remarks: Zone of unconfined ground water.

D.W.R. Well No. 4-D-43 Owner: Harry Bloomquist Meter No. 17,252
Other Number: Leeds 652 Area: Pressure Plate 3
Location and Description: 0.5 mile southwest of intersection of Old Stage Road and Spence Road.
Reference Point: Casing top.
Use: Irrigation Well Depth: 350 feet
Casing Diameter: 12 inches Ground Elevation: 162'
Information Available: Well log.
Remarks: Zone of unconfined ground water.

D.W.R. Well No. 4-D-44 Owner: W. R. Thompson Meter No. 11,957
Other Number: Leeds 740A Area: Pressure Plate 3
Location and Description: 0.3 mile northeast of State Highway 101 and 0.75 mile southeast of Orchard Road.
Reference Point: Groove in concrete base. Elevation: 66'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and pump test.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 4-D-46 Owner: W. E. Plaskett Meter No. 15,123
Other Number: Leeds 741 Area: Pressure Plate 3
Location and Description: 0.5 mile southwest of Spence.
Reference Point: Casing top. Elevation: 60'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and pump test.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 4-D-47 Owner: C. Thorpe Meter No. 12,411
Other Number: Leeds 761 Area: Pressure Plate 3
Location and Description: 0.35 mile northeast of Old Stage Road and 1.3 miles southeast from its intersection with Spence Road on north bank of Quail Creek.
Reference Point: Top of wood box. Elevation: 200'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and pump test.
Remarks: Zone of unconfined ground water.

D.W.R. Well No. 4-D-48 Owner: W. Wiley Meter No. 31,009
Other Number: Leeds 720 Area: Pressure Plate 3
Location and Description: 1.5 miles west on Samovia Road from its intersection with State Highway 101.
Use: Irrigation Well Depth: 180 feet
Casing Diameter: 12 inches Driller: Nunes
Information Available: Well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 4-D-50 Owner: R. & J. Stirling Meter No. 21,625
Other Number: Leeds 649 Area: Pressure Plate 3
Location and Description: 0.5 mile south of Potter Road and 0.1 mile west of Old Stage Road.
Reference Point: Casing top.
Use: Irrigation Well Depth: 454 feet Date Drilled: 1926
Casing Diameter: 16 inches Driller: W.E.Bland & Co.
Information Available: Pump test and well log. Ground Elevation: 192'
Remarks: Zone of unconfined ground water.

D.W.R. Well No. 4-D-51 Owner: R. & L. Piazzoni Meter No. 10,822
Other Number: Leeds 739 Area: Pressure Plate 3
Location and Description: 0.1 mile southwest of State Highway 101 and 0.7 mile northwest of Spence.
Reference Point: Casing hole. Elevation: 70'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 4-D-53 Owner: A. R. Patrick, Corp. Meter No. 14,713
Other Number: Leeds 714 Area: Pressure Plate 3
Location and Description: 0.9 mile northeast of State Highway 101, and 1.85 miles southeast along State Highway 101 from intersection of Spence Road.
Reference Point: Pump base hole. Elevation: 137'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and pump test.
Remarks: Near east edge of 180-foot aquifer.

D.W.R. Well No. 4-D-54 Owner: A. R. Patrick, Corp. Meter No. 21,246
Other Number: Leeds 715 Area: Pressure Plate 3
Location and Description: 0.65 mile southwest from Old Stage Road down a lane; lane is 1.9 miles southeast of intersection of Spence Road and Old Stage Road.
Reference Point: Casing hole. Elevation: 152'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: Zone of unconfined ground water.

D.W.R. Well No. 4-D-55 Owner: A. R. Patrick, Corp. Meter No. 23,711
Other Number: Leeds 770 Area: Pressure Plate 3
Location and Description: 0.7 mile northeast of State Highway 101 on a lane; lane is 1.6 miles southeast of Spence on State Highway 101.
Reference Point: Casing hole. Elevation: 130'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: Near east edge of 180-foot aquifer.

D.W.R. Well No. 4-D-56 Owner: C. N. Thorup Co. Meter No. 12,601
Other Number: Leeds 712 Area: Pressure Plate 3
Location and Description: 0.45 mile north of State Highway 101, and 1.15 miles northwest along State Highway 101 from its intersection with Chualar Road.
Reference Point: Pump base hole. Elevation: 125'(U.S.G.S.)
Use: Irrigation Well Depth: 279 feet
Casing Diameter: 15 inches Driller: J.E.Buckner Ground Elevation: 130'
Information Available: Water levels and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 4-D-57 Owner: A. R. Patrick, Corp. Meter No. 30,849
Other Number: Leeds 769A Area: Pressure Plate 3
Location and Description: 0.25 mile northeast of State Highway 101, and 1.6 miles southeast of Spence.
Reference Point: Pump base hole. Elevation: 120'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 4-D-58 Owner: A. R. Patrick, Corp. Meter No. 20,444
Other Number: Leeds 713 Area: Pressure Plate 3
Location and Description: 0.5 mile northeast of State Highway 101, and 1.8 miles southeast along State Highway 101 from intersection of Spence Road.
Reference Point: Hole in concrete pump base. Elevation: 110'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 4-D-59 Owner: A. R. Patrick, Corp. Meter No. 15,875
Other Number: Leeds 769 Area: Pressure Plate 3
Location and Description: 0.2 mile northeast of State Highway 101, and 1.6 mile southeast of Spence.
Reference Point: Pump base hole.
Use: Irrigation Well Depth: 238 feet
Casing Diemeter: 12 inches Driller: L.Alsop Ground Elevation: 95'
Information Available: Well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 4-D-60 Owner: R. & M. Somavia Meter No. 17,419
Other Number: Leeds 719 Area: Pressure Plate 3
Location and Description: 0.4 mile southwest of State Highway 101, and 1.2 miles southeast of Spence.
Reference Point: Groove in concrete base. Elevation: 80'(U.S.G.S.)
Use: Irrigation Well Depth: 103 feet
Casing Diameter: 8 inches Driller: R.Alsop Ground Elevation: 84
Information Available: Water levels and well log.
Remarks: In perched water above 180-foot aquifer.

D.W.R. Well No. 4-D-61 Owner: Salinas Valley Ice Co. Meter No. 16,945
Other Number: Leeds 722 Area: Pressure Plate 3
Location and Description: West of State Highway 101, and 1.85 miles southeast along State Highway 101 from its intersection with Spence Road.
Reference Point: Slot under pump base. Elevation: 85'(U.S.G.S.)
Use: Irrigation Well Depth: 214 feet Date Drilled: 1932
Casing Diameter: 12 inches Ground Elevation: 84'
Information Available: Water levels and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 4-D-63 Owner: Salinas Valley Ice Co. Meter No. 23,712
Other Number: Leeds 724 Area: Pressure Plate 3
Location and Description: 0.2 mile southeast of a lane and 1.0 mile southwest on lane from State Highway 101; lane is 1.45 miles southeast along State Highway 101 from Spence.
Reference Point: Groove in concrete base. Elevation: 85'(U.S.G.S.)
Use: Irrigation Well Depth: 286 feet Date Drilled: 1938
Casing Diameter: 15 inches Ground Elevation: 84'
Information Available: Water levels, pump test and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 4-D-64n Owner: J. Somavia
Area: Pressure Plate 3
Location and Description: Near Salinas River, 1.5 miles south of Spence.
Reference Point: Casing top. Elevation: 65'(U.S.G.S.)
Use: Nonoperating Well Depth: 262 feet
Casing Diameter: 12 inches Driller: R.Alsop Ground Elevation: 65'
Information Available: Water levels and well log.
Remarks: Recorder well in 180-foot aquifer.

D.W.R. Well No. 4-D-67 Owner: P. H. Lauritson Meter No. 31,130
Area: East Side Plate 3
Location and Description: 0.75 mile west from intersection of Old Stage Road and Zabala Road.
Use: Irrigation Well Depth: 558 feet Date Drilled: 1945
Casing Diameter: 16 inches Driller: L.Alsop
Information Available: Well log.

D.W.R. Well No. 4-D-68 Owner: D. F. Tavernetti Meter No. 21,076
Other Number: Leeds 655 Area: Pressure Plate 3
Location and Description: 0.25 mile southeast of east end of Potter Road.
Reference Point: Pump base hole.
Use: Irrigation Well Depth: 419 feet
Information Available: Pump test and well log.
Remarks: Zone of unconfined ground water.

D.W.R. Well No. 4-D-69 Owner: D. F. Tavernetti Meter No. 12,216
Other Number: Leeds 655A Area: Pressure Plate 3
Location and Description: 0.1 mile east of Quail Creek near mouth of canyon.
Reference Point: Pump base hole. Elevation: 225'(U.S.G.S.)
Use: Irrigation Well Depth: 440 feet
Driller: L.Alsop
Information Available: Water levels, pump test and well log.
Remarks: Zone of unconfined ground water.

D.W.R. Well No. 4-D-70 Owner: R. E. Myer Co. Meter No. 20,935
Other Number: Leeds 776 Area: East Side Plate 3
Location and Description: South side of Quail Creek near mouth of canyon.
Reference Point: Groove in concrete base. Elevation: 234'(U.S.G.S.)
Use: Irrigation Well Depth: 400 feet
Casing Diameter: 16 inches Driller: R.Alsop
Information Available: Water levels, pump test and well log.

D.W.R. Well No. 4-D-71 Owner: R. E. Myer Co. Meter No. 11,855
Other Number: Leeds 777 Area: East Side Plate 3
Location and Description: South side of Quail Creek near mouth of canyon.
Reference Point: Pump base hole.
Use: Irrigation Well Depth: 453 feet
Casing Diameter: 16 inches Driller: R.Alsop
Information Available: Pump test and well log.

D.W.R. Well No. 4-D-73 Owner: M. J. Wallace Meter No. 22,192
Other Number: Leeds 775 Area: Pressure Plate 3
Location and Description: 2.0 miles east of intersection of Spence Road and Old Stage Road.
Reference Point: Pipe in concrete base. Elevation: 213'(U.S.G.S.)
Use: Irrigation Well Depth: 530 feet
Casing Diameter: 16 inches
Information Available: Water levels, pump test and well log.
Remarks: Zone of unconfined ground water.

D.W.R. Well No. 4-D-74 Owner: R. C. Hansen Meter No. 13,658
Other Number: Leeds 645A Area: Pressure (Unconfined) Plate 3
Location and Description: 2.25 miles southeast of intersection of Spence Road and Old Stage Road.
Reference Point: Pipe in concrete base. Elevation: 202'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: Zone of unconfined ground water.

D.W.R. Well No. 4-D-75 Owner: R. C. Hansen Meter No. 10,643
Other Number: Leeds 645 Area: Pressure Plate 3
Location and Description: 0.75 mile south from Quail Creek Crossing on Old Stage Road, thence 0.5 mile east.
Reference Point: Groove in concrete base.
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water analysis and pump test.
Remarks: Zone of unconfined ground water.

D.W.R. Well No. 4-D-76 Owner: R. C. Hansen Meter No. 20,361
Other Number: Leeds 645B Area: Pressure (Unconfined) Plate 3
Location and Description: 0.75 mile south from Quail Creek Crossing on Old Stage Road, thence 0.75 mile east.
Reference Point: Pipe in concrete base. Elevation: 220'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and water analysis.
Remarks: Zone of unconfined ground water.

D.W.R. Well No. 4-D-81 Owner: J. A. Bardin Meter No. 24,880
Other Number: Leeds 767 Area: Pressure Plate 3
Location and Description: 1.25 mile east of intersection of Potter Road and State Highway 101.
Reference Point: Pump base hole. Elevation: 137'(U.S.G.S.)
Use: Irrigation Well Depth: 261 feet
Casing Diameter: 12 inches
Information Available: Water levels and pump test.
Remarks: Zone of unconfined ground water.

D.W.R. Well No. 4-D-86 Owner: L. & V. Jacks Meter No. 18,606
Other Number: Leeds 544 Area: Pressure Plate 3
Location and Description: 0.1 mile west of Old Stage Road and 0.3 mile northwest of its intersection with Chualar Road.
Reference Point: Hole in concrete base. Elevation: 208'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: Zone of unconfined ground water.

D.W.R. Well No. 4-D-87 Owner: Salinas Valley Ice Co. Meter No. 15,768
Other Number: Leeds 723 Area: Pressure Plate 3
Location and Description: 0.5 mile west of State Highway 101 and
0.1 mile south of Somavia Road.
Reference Point: Pump base hole.
Use: Irrigation Well Depth: 411 feet
Casing Diameter: 14 inches Driller: R.Alsop Ground Elevation: 85'
Information Available: Pump test and well log.
Remarks: Perforated only in 400-foot aquifer.

D.W.R. Well No. 4-D-88 Owner: J. & L. Somavia Meter No. 22,513
Other Number: Leeds 713 Area: Pressure Plate 3
Location and Description: 0.5 mile southwest of State Highway 101 and
2.4 miles southeast of Spence.
Reference Point: Pump base hole. Elevation: 85'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and pump test.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 4-D-89 Owner: Jensen Bros. Meter No. 31,662
Area: Pressure Plate 3
Location and Description: Opposite and in line with Potter Road,
0.1 mile west of State Highway 101.
Reference Point: Hole in concrete base.
Use: Irrigation Well Depth: 550 feet Date Drilled: 1945
Driller: R.Alsop
Information Available: Well log.
Remarks: Perforated only in 400-foot aquifer.

(5-D QUADRANT)

D.W.R. Well No. 5-D-1 Owner: E. Balestra, et al. Meter No. 21,149
Other Number: Leeds 709 Area: East Side Plate 3
Location and Description: 1.5 miles northeast from intersection of
Old Stage Road and Esperanza Road.
Reference Point: Casing top. Elevation: 273'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 5-D-2 Owner: Mary Hansen Meter No. 22,189
Other Number: Leeds 644 Area: East Side Plate 3
Location and Description: 1.0 mile northeast from intersection of
Old Stage Road and Esperanza Road.
Reference Point: Hole in concrete base. Elevation: 250'(U.S.G.S.)
Use: Irrigation Well Depth: 545 feet Date Drilled: 1937
Casing Diameter: 14 inches Driller: A.B.Stewart
Information Available: Water levels and well log.

D.W.R. Well No. 5-D-3 Owner: Johnson Brothers Meter No. 21,653
Other Number: Leeds 640 Area: Pressure Plate 3
Location and Description: 0.5 miles northeast from intersection of
Old Stage Road and Esperanza Road.
Reference Point: Groove in concrete base. Elevation: 230'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In zone of unconfined ground water.

D.W.R. Well No. 5-D-4 Owner: Turri Brothers Meter No. 20,326
Other Number: Leeds 641 Area: East Side Plate 3
Location and Description: 1.1 miles northeast from intersection of
Old Stage Road and Esperanza Road.
Use: Irrigation Well Depth: 373 feet
Casing Diameter: 14 inches
Information Available: Water analysis.

(3-E QUADRANT)

D.W.R. Well No. 3-E-2d — Owner: P. Pedrazzi
Area: Pressure — Plate 3
Location and Description: North of River Road, 0.9 mile from its intersection with Buena Vista Road.
Reference Point: Top of wood clamps. — Elevation: 85'(U.S.G.S.)
Use: Domestic
Information Available: Water levels.
Remarks: In 180-foot aquifer; windmill.

(4-E QUADRANT)

D.W.R. Well No. 4-E-1 — Owner: J. Violini — Meter No. 20,635
Other Number: Leeds 704 — Area: Pressure — Plate 3
Location and Description: West of Salinas River and 0.5 mile north of Chualar Bridge.
Reference Point: Pump base hole. — Elevation: 81'(U.S.G.S.)
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 4-E-2 — Owner: R. A. Fatjo — Meter No. 18,858
Area: Pressure
Location and Description: 0.75 mile southeast of Buena Vista.
Reference Point: Pump base hole. — Elevation: 85'(U.S.G.S.)
Use: Irrigation — Well Depth: 220 feet — Date: 1939
Casing Diameter: 12 inches — Driller: C. Alsop
Information Available: Water levels and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 4-E-3 — Owner: R. & M. Somavia — Meter No. 26,437
Other Number: Leeds 717 — Area: Pressure — Plate 3
Location and Description: 0.35 mile southwest of State Highway 101 and 1.10 miles northwest of Chualar.
Reference Point: Pump house floor. — Elevation: 85'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and pump test.
Remarks: In 180-foot aquifer.

4-E-4
D.W.R. Well No. 4-E-4A — Owner: Salinas Valley Ice Co. — Meter No. 13,257
Other Number: Leeds 725 — Area: Pressure — Plate 3
Location and Description: 2.2 miles north of Gonzales along State Highway 101, thence 1.4 miles west.
Use: Irrigation — Well Depth: 184 feet - 185 feet — Date Drilled: 1924
Casing Diameter: 12 inches — Driller: R. Alsop — Ground Elevation: 72'(U.S.G.S.)
Information Available: Pump test and well log.
Remarks: These two wells are interconnected; in 180-foot aquifer.

D.W.R. Well No. 4-E-5 — Owner: Salinas Valley Ice Co. — Meter No. 12,197
Other Number: Leeds 726 — Area: Pressure — Plate 3
Location and Description: 2.0 miles west on Somavia Road from its intersection with State Highway 101.
Reference Point: Air gage hole. — Elevation: 70'(U.S.G.S.)
Use: Irrigation — Driller: L.Alsop
Casing Diameter: 12 inches
Information Available: Water levels, pump test and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 4-E-6 — Owner: F. Chapell, et al. — Meter No. 12,586
Other Number: Leeds 707 — Area: Pressure — Plate 3
Location and Description: 0.25 mile east of River Road and 1.5 miles northwest of Chualar Bridge.
Reference Point: Pump base hole. — Elevation: 75'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 4-E-7 Owner: F. Dougherty Meter No. 27,480
Area: Pressure Plate 3
Location and Description: 1.5 mile south on River Road from Buena Vista School.
Use: Irrigation Well Depth: 164 feet
Casing Diameter: 10 inches Driller: L. Alsop Ground Elevation: 105'(U.S.G.S.)
Information Available: Well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 4-E-9 Owner: M. L. Foster Meter No. 30,490
Other Number: Leeds 634 Area: Pressure Plate 3
Location and Description: 1.0 mile south on State Highway 101 from its intersection with Chualar River Road.
Reference Point: Pump base hole. Elevation: 107'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and water analysis.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 4-E-11 Owner: A. Pedrazzi, et al. Meter No. 12,320
Other Number: Leeds 705 Area: Pressure Plate 3
Location and Description: 0.5 mile north of intersection of River Road and Chualar River Road.
Use: Irrigation Well Depth: 185 feet
Casing Diameter: 12 inches Driller: L. Alsop Ground Elevation: 80'(U.S.G.S.)
Information Available: Well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 4-E-12 Owner: A. Pedrazzi, et al. Meter No. 16,714
Other Number: Leeds 706 Area: Pressure Plate 3
Location and Description: 1.0 mile northwest from intersection of River Road and Chualar River Road.
Reference Point: Hole in concrete base. Elevation: 81'(U.S.G.S.)
Use: Irrigation Well Depth: 261 feet
Casing Diameter: 12 inches
Information Available: Water levels and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 4-E-13A Owner: Vosti Ranch Meter No. 17,587
Area: Pressure Plate 3
Location and Description: 0.5 mile northeast of Somavia School.
Reference Point: Hole in concrete base. Elevation: 108'(U.S.G.S.)
Use: Irrigation Well Depth: 168 feet Date Drilled: 1944
Casing Diameter: 12 inches Driller: R.Alsop
Information Available: Water levels, pump test and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 4-E-14 Owner: Tabaschi Ranch Meter No. 29,376
Other Number: Leeds 557 Area: Pressure Plate 3
Location and Description: 0.5 mile southeast of Somavia School.
Reference Point: Hole in concrete base. Elevation: 105'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels
Remarks: In 180-foot aquifer.

D.W.R. Well No. 4-E-15 Owner: A. Balestra Meter No. 13,654
Other Number: Leeds 703 Area: Pressure Plate 3
Location and Description: 0.25 mile north of River Road and 0.9 mile northwest along River Road from its intersection with Chualar River Road.
Reference Point: Casing top. Elevation: 83'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 4-E-16 Owner: Patrick Farms Meter No. 27,482
Other Number: Leeds 564 Area: Pressure Plate 3
Location and Description: 0.25 mile northeast from intersection of River Road and Chualar River Road.
Reference Point: Hole in concrete base. Elevation: 85'(U.S.G.S.)
Use: Irrigation Well Depth: 175 feet
Casing Diameter: 12 inches Driller: R. Alsop
Information Available: Water levels and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 4-E-17 Owner: C. Sargenti Meter No. 12,025
Other Number: Leeds 562 Area: Pressure Plate 3
Location and Description: 0.6 mile south of Chualar Bridge just west of River Road.
Reference Point: Pump base hole. Elevation: 97'(U.S.G.S.)
Use: Irrigation Well Depth: 184 feet
Casing Diameter: 16 inches Driller: Hicks
Information Available: Water levels and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 4-E-18n Owner: C. Sargenti Meter No. 17,427
Other Number: Leeds 560 Area: Pressure Plate 3
Location and Description: 1.4 miles north of Samovia School and east of River Road.
Reference Point: Casing top Elevation: 112'(U.S.G.S.)
Use: Nonoperating Well Depth: 196 feet
Casing Diameter: 14 inches
Information Available: Water levels.
Remarks: Recorder well in 180-foot aquifer.

D.W.R. Well No. 4-E-19 Owner: C. Sargenti Meter No. 17,427
Other Number: Leeds 563 Area: Pressure Plate 3
Location and Description: West of River Road and 0.55 mile southeast along River Road from its intersection with Chualar River Road.
Reference Point: Pump base hole. Elevation: 100'(U.S.G.S.)
Use: Irrigation Well Depth: 170 feet
Casing Diameter: 12 inches Driller: Hicks
Information Available: Water levels and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 4-E-20 Owner: Anita Malarin Meter No. 18,610
Other Number: Leeds 561 Area: Pressure Plate 3
Location and Description: West of River Road and 1.75 miles northwest of Samovia School.
Reference Point: Hole in concrete base. Elevation: 105'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 4-E-22 Owner: M. Jacks Meter No. 13,655
Other Number: Leeds 542 Area: Pressure Plate 3
Location and Description: 0.25 mile southeast of Chualar Canyon Road and 0.55 mile northeast of Chualar.
Reference Point: Groove in concrete base.
Use: Irrigation Well Depth: 235 feet
Casing Diameter: 12 inches
Information Available: Pump test and well log.
Remarks: At east fringe of 180-foot aquifer.

D.W.R. Well No. 4-E-24d Owner: L. & V. Jacks
Area: Pressure Plate 3
Location and Description: 0.35 mile north of Chualar River Road and 0.65 mile southwest along Chualar River Road from its intersection with State Highway 101.
Reference Point: Casing top. Elevation: 94.8'(U.S.G.S.)
Use: Domestic Well Depth: 96 feet
Casing Diameter: 10 inches Driller: J.B.Rodriques & E. Feldman
Information Available: Water levels and well log.
Remarks: In perched water above 180-foot aquifer; windmill.

D.W.R. Well No. 4-E-25 Owner: Vida Jacks Meter No. 29,214
Other Number: Leeds 541 Area: Pressure Plate 3
Location and Description: 1.0 mile west of intersection of State Highway 101 and Chualar Canyon Road.
Reference Point: Hole in concrete base. Elevation: 87'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and pump test.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 4-E-26 Owner: Vida Jacks Meter No. 16,349
Other Number: Leeds 546 Area: Pressure Plate 3
Location and Description: 0.5 mile northeast of State Highway 101 and 0.5 mile northwest of Chualar.
Reference Point: Hole in concrete base. Elevation: 132'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: At east fringe of 180-foot aquifer.

D.W.R. Well No. 4-E-26d Owner: E. J. Enevaldsen
Area: Pressure Plate 3
Location and Description: North side of State Highway 101, one block south of Chualar Canyon Road.
Reference Point: Casing top. Elevation: 115'(U.S.G.S.)
Use: Domestic
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer; windmill.

D.W.R. Well No. 4-E-27i Owner: Patrick Farms
Area: Pressure Plate 3
Location and Description: West of Southern Pacific Railroad at northwest corner of Town of Chualar.
Use: Industrial Well Depth: 251 feet
Casing Diameter: 12 inches Driller: R.Alsop Ground Elevation: 100'(U.S.G.S.)
Information Available: Well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 4-E-27Ai Owner: Patrick Farms
Area: Pressure Plate 3
Location and Description: West of Southern Pacific Railroad at northwest corner of Town of Chualar.
Use: Industrial Well Depth: 232 feet Date Drilled: 1930
Casing Diameter: 12 inches Driller: R.Alsop
Information Available: Well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 4-E-29 Owner: Vida Jacks Meter No. 20,968
Other Number: Leeds 536 Area: Pressure Plate 3
Location and Description: 0.25 mile south of intersection of State Highway 101 and Chualar River Road.
Reference Point: Casing hole. Elevation: 104'(U.S.G.S.)
Use: Irrigation Well Depth: 488 feet
Casing Diameter: 16 inches Driller: R.Alsop
Information Available: Water levels, pump test and well log.
Remarks: Perforated only in 400-foot aquifer.

D.W.R. Well No. 4-E-30d Owner: Turri Bros.
Area: Pressure (Unconfined) Plate 3
Location and Description: 0.1 mile north of State Highway 101 and 0.65 mile southeast from its intersection with Chualar River Road.
Reference Point: Top of 6" x 6" wood clamp. Elevation: 110'(U.S.G.S.)
Use: Domestic
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer; windmill.

D.W.R. Well No. 4-E-32 Owner: Vida Jacks Meter No. 13,790
Other Number: Leeds 538 Area: Pressure Plate 3
Location and Description: 0.75 mile northeast on Chualar River Road from its intersection with River Road.
Reference Point: Groove in concrete base. Elevation: 92'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 4-E-34 Owner: Mary Jacks Thomas Meter No. 12,274
Other Number: Leeds 532 Area: Pressure Plate 3
Location and Description: 0.7 mile west of Chualar and 0.3 mile south of Chualar River Road.
Reference Point: Pump base hole.
Use: Irrigation Well Depth: 240 feet
Casing Diameter: 15 inches Driller: L. Alsop Ground Elevation: 95'(U.S.G.S.)
Information Available: Well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 4-E-35 Owner: Vida Jacks Meter No. 10,047
Other Number: Leeds 535 Area: Pressure Plate 3
Location and Description: 0.4 mile east of Chualar River Road and 0.75 mile southeast along Chualar River Road from its intersection with State Highway 101.
Reference Point: Groove in concrete base. Elevation: 98'(U.S.G.S.)
Use: Irrigation Well Depth: 348 feet
Driller: R.Alsop
Information Available: Water levels and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 4-E-37 Owner: Mary Jacks Thomes Meter No. 14,304
Other Number: Leeds 531 Area: Pressure Plate 3
Location and Description: 1.5 miles southwest of intersection of State Highway 101 and Chualar River Road.
Reference Point: Pump base hole. Elevation: 99'(U.S.G.S.)
Use: Irrigation Well Depth: 200 feet
Casing Diameter: 15 inches Driller: L.Alsop Ground Elevation: 98'
Information Available: Water levels and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 4-E-38 Owner: L. and J. Jacks Meter No. 12,276
Other Number: Leeds 533 Area: Pressure Plate 3
Location and Description: 1.4 miles south of intersection of State Highway 101 and Chualar River Road.
Reference Point: Pump base hole. Elevation: 98'(U.S.G.S.)
Use: Irrigation Well Depth: 305 feet
Casing Diameter: 15 inches Driller: L.Alsop
Information Available: Water levels and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 4-E-39 Owner: Mary Jacks Thomas Meter No. 13,846
Other Number: Leeds 534 Area: Pressure Plate 3
Location and Description: 1.1 miles southeast of intersection of State Highway 101 and Chualar River Road.
Reference Point: Pump base hole. Elevation: 98'(U.S.G.S.)
Use: Irrigation Well Depth: 467 feet
Casing Diameter: 15 inches Driller: L.Alsop
Information Available: Water levels and well log.
Remarks: Perforated only in 400-foot aquifer.

D.W.R. Well No. 4-E-40 Owner: Mary Jacks Thomas Meter No. 14,193
Other Number: Leeds 523 Area: Pressure Plate 3
Location and Description: 1.75 miles south of intersection of Chualar River Road and State Highway 101.
Use: Irrigation Well Depth: 184 feet
Casing Diameter: 12 inches Driller: R.Alsop Ground Elevation: 100'(U.S.G.S.)
Information Available: Well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 4-E-41 Owner: Mary Jacks Thomas Meter No. 10,826
Other Number: Leeds 522 Area: Pressure Plate 3
Location and Description: 1.9 miles south of intersection of Chualar River Road and State Highway 101.
Reference Point: Pump base hole. Elevation: 100'(U.S.G.S.)
Use: Irrigation Well Depth: 365 feet
Casing Diameter: 15 inches Driller: L.Alsop
Information Available: Well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 4-E-42d Owner: Mary Jacks Thomas
Area: Pressure Plate 3
Location and Description: 1.75 miles south of intersection of Chualar River Road and State Highway 101.
Use: Domestic Well Depth: 112 feet
Casing Diameter: 8 inches Driller: J.E.Buckner Ground Elevation: 95'(U.S.G.S.)
Information Available: Well log.
Remarks: In perched water above 180-foot aquifer.

D.W.R. Well No. 4-E-43n Owner: Mary Jacks Thomas
Area: Pressure Plate 3
Location and Description: 1.9 mile south of intersection of Chualar River Road and State Highway 101.
Reference Point: Casing top. Elevation: 101'(U.S.G.S.)
Use: Nonoperating Well Depth: 302 feet
Casing Diameter: 12 inches Driller: L.Alsop
Information Available: Water levels and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 4-E-44 Owner: Mary Jacks Thomas Meter No. 12,829
Other Number: Leeds 521 Area: Pressure Plate 3
Location and Description: 2.1 miles south of intersection of Chualar River Road and State Highway 101.
Reference Point: Pump base hole. Elevation: 105'(U.S.G.S.)
Use: Irrigation Well Depth: 356 feet
Casing Diameter: 15 inches Driller: L.Alsop
Information Available: Water levels and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 4-E-46n Owner: C. Sargenti Meter No. 21,535
Other Number: Leeds 521A Area: Pressure Plate 3
Location and Description: West of River Road and 1.0 mile southeast along River Road from its intersection with Chualar River Road.
Reference Point: Pressure gage. Elevation: 100'(U.S.G.S.)
Use: Nonoperating
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 4-E-47 Owner: Mary Jacks Thomas Meter No. 13,364
Other Number: Leeds 524 Area: Pressure Plate 3
Location and Description: 1.9 miles south of intersection of Chualar River Road and State Highway 101.
Reference Point: Pump base hole.
Use: Irrigation Well Depth: 546 feet
Casing Diameter: 15 inches Driller: L.Alsop Ground Elevation: 100'(U.S.G.S.)
Information Available: Well log.
Remarks: Perforated only in 400-foot aquifer.

D.W.R. Well No. 4-E-52 Owner: W. Danini Meter No. 17,101
Other Number: Leeds 555 Area: Pressure Plate 3
Location and Description: 0.4 mile north of Samavia School on River Road.
Reference Point: Casing top. Elevation: 93'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

(5-E QUADRANT)

D.W.R. Well No. 5-E-1n Owner: Margaret Jacks
Area: East Side Plate 3
Location and Description: 0.25 mile southeast of intersection of Chualar Canyon Road and Old Stage Road.
Reference Point: Casing top. Elevation: 192'(U.S.G.S.)
Use: Nonoperating
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 5-E-2 Owner: F. & G. Johnson Meter No. 20,912
Other Number: Leeds 638 Area: East Side Plate 3
Location and Description: 0.2 mile east of Chualar Canyon Road and 0.5 mile northeast along Chualar Canyon Road from its intersection with Old Stage Road.
Reference Point: Groove in concrete base. Elevation: 255'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and pump test.

D.W.R. Well No. 5-E-3d Owner: Johnson Bros.
Area: East Side Plate 3
Location and Description: North of Old Stage Road and 0.55 mile southeast along Old Stage Road from its intersection with Chualar Canyon Road.
Reference Point: Casing top. Elevation: 195'(U.S.G.S.)
Use: Domestic
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: Windmill.

D.W.R. Well No. 5-E-4 Owner: F. A. Johnson Meter No. 30,014
Area: Pressure Plate 3
Location and Description: 0.5 mile northeast of State Highway 101 and 2.2 miles southeast of its intersection with Chualar River Road.
Reference Point: Casing hole. Elevation: 117'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In unconfined ground water east of blue clay zone.

D.W.R. Well No. 5-E-5 Owner: E. Bedella Meter No. 26,277
Other Number: Leeds 630 Area: Pressure Plate 3
Location and Description: 0.3 mile northeast of State Highway 101 and 1.55 miles northwest of its intersection with Old Stage Road.
Reference Point: Pump base hole. Elevation: 110'(U.S.G.S.)
Use: Irrigation Well Depth: 285 feet
Casing Diameter: 12 inches
Information Available: Water levels and pump test.
Remarks: In unconfined ground water east of blue clay zone.

D.W.R. Well No. 5-E-6 Owner: J. P. & W. A. Iverson Meter No. 17,498
Other Number: Leeds 637 Area: East Side Plate 3
Location and Description: 2.0 miles northeast of intersection of Old Stage Road and State Highway 101.
Reference Point: Groove in concrete base. Elevation: 232'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and pump test.

D.W.R. Well No. 5-E-7 Owner: E. H. Spiegl Co. Meter No. 13,691
Other Number: Leeds 699 Area: Pressure Plate 3
Location and Description: 1.5 miles west of intersection of State Highway 101 and Old Stage Road.
Reference Point: Pipe in concrete base. Elevation: 105'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 5-E-10 Owner: J. Mathews Meter No. 16,942
Other Number: Leeds 528 Area: Pressure Plate 3
Location and Description: 0.4 mile northeast of State Highway 101 and 0.5 mile northwest of its intersection with Old Stage Road.
Reference Point: Casing hole. Elevation: 119'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In unconfined ground water east of blue clay zone.

D.W.R. Well No. 5-E-12 Owner: G. Wimer Meter No. 10,710
Area: Pressure Plate 3
Location and Description: 0.3 mile north of State Highway 101 and 1.35 miles southeast along State Highway 101 from its intersection with Chualar River Road.
Reference Point: Casing top. Elevation: 110'(U.S.G.S.)
Use: Irrigation Well Depth: 302 feet Date Drilled: 1945
Casing Diameter: 14 inches Driller: Nunes
Information Available: Water levels and well log.
Remarks: In unconfined ground water east of blue clay zone.

D.W.R. Well No. 5-E-14 Owner: Vida Jacks Meter No. 28,407
Other Number: Leeds 530 Area: Pressure Plate 3
Location and Description: Northeast of State Highway 101 and 0.1 mile northwest of its intersection with Old Stage Road.
Reference Point: Casing hole. Elevation: 115'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: Just east of blue clay zone.

D.W.R. Well No. 5-E-15 Owner: K. R. Nutting Meter No. 17,424
Other Number: Leeds 628 Area: Pressure Plate 3
Location and Description: 0.1 mile southwest of State Highway 101 opposite its intersection with Old Stage Road.
Reference Point: Casing hole. Elevation: 114'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: At east edge of 180-foot aquifer.

D.W.R. Well No. 5-E-18 Owner: Mary Jacks Thomas Meter No. 13,206
Other Number: Leeds 716 Area: Pressure Plate 3
Location and Description: 0.1 mile southwest of State Highway 101 and 1.1 miles northwest along State Highway 101 from its intersection with Old Stage Road.
Reference Point: Groove in concrete base. Elevation: 108'(U.S.G.S.)
Use: Irrigation Well Depth: 98 feet
Casing Diameter: 8 inches Driller: J.E.Buckner
Information Available: Water levels and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 5-E-19n Owner: C. Sargenti
Other Number: Leeds 629 Area: Pressure Plate 3
Location and Description: 0.3 mile north of State Highway 101 and 1.25 miles northwest along State Highway 101 from its intersection with Old Stage Road.
Reference Point: Casing top. Elevation: 115'(U.S.G.S.)
Use: Nonoperating Well Depth: 225 feet Date Drilled: 1930
Casing Diameter: 16 inches Driller: J.E.Buckner
Information Available: Water levels and well log.
Remarks: Unconfined ground water east of blue clay zone.

D.W.R. Well No. 5-E-21 Owner: Lee L. Jacks Meter No. 17,190
Other Number: Leeds 527 Area: Pressure Plate 3
Location and Description: 0.45 mile north of State Highway 101 and 0.7 mile northwest along State Highway 101 from its intersection of Old Stage Road.
Reference Point: Pump base hole. Elevation: 120'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: Unconfined ground water east of blue clay zone.

D.W.R. Well No. 5-E-22 Owner: Lee L. Jacks Meter No. 14,150
Other Number: Leeds 529 Area: Pressure Plate 3
Location and Description: 0.1 mile northeast of State Highway 101 and 0.7 mile northwest of its intersection with Old Stage Road.
Reference Point: Power cable hole. Elevation: 112'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: Just east of 180-foot aquifer.

D.W.R. Well No. 5-E-23 Owner: J. C. Twisselman Meter No. 21,570
Other Number: Leeds 636 Area: Pressure Plate 3
Location and Description: 1.0 mile northeast from intersection of State Highway 101 and Old Stage Road.
Reference Point: Groove in concrete base. Elevation: 145'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and pump test.
Remarks: In unconfined ground water east of blue clay zone.

D.W.R. Well No. 5-E-24 Owner: J. C. Twisselman Meter No. 12,827
Other Number: Leeds 635 Area: East Side Plate 3
Location and Description: 0.1 mile south of Iverson Road and 0.55 mile east of its intersection with Old Stage Road.
Reference Point: Groove in concrete base. Elevation: 195'(U.S.G.S.)
Use: Irrigation Well Depth: 324 feet
Casing Diameter: 12 inches Driller: R. Olsop
Information Available: Water levels, pump test and well log.

D.W.R. Well No. 5-E-25d — Owner: Fanoe Brothers
Area: East Side — Plate 3
Location and Description: 1.25 miles east from intersection of State Highway 101 and Old Stage Road.
Reference Point: Casing top. — Elevation: 150'(U.S.G.S.)
Use: Domestic — Well Depth: 123 feet
Casing Diameter: 15 inches — Driller: R.Alsop
Information Available: Water levels and well log.
Remarks: Windmill.

D.W.R. Well No. 5-E-26 — Owner: Fanoe Brothers — Meter No. 25,773
Other Number: Leeds 614 — Area: East Side — Plate 3
Location and Description: 1.0 mile south of Iverson Road and 1.2 miles west of Johnson Canyon Road.
Reference Point: Casing top. — Elevation: 210'(U.S.G.S.)
Use: Irrigation — Well Depth: 299 feet
Casing Diameter: 15 inches — Driller: R.Alsop
Information Available: Water levels, pump test and well log.

D.W.R. Well No. 5-E-27 — Owner: Fanoe Brothers — Meter No. 22,838
Other Number: Leeds 608 — Area: East Side — Plate 3
Location and Description: 1.0 mile north of Gonzales.
Reference Point: Groove in concrete base. — Elevation: 150'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 15 inches
Information Available: Water levels.

D.W.R. Well No. 5-E-27d — Owner: Weidman
Area: East Side — Plate 3
Location and Description: 1.0 mile northwest along Iverson Road from its intersection with Johnson Canyon Road.
Reference Point: Casing top. — Elevation: 260'(U.S.G.S.)
Use: Domestic
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 5-E-28 — Owner: Fanoe Brothers — Meter No. 21,831
Other Number: Leeds 612 — Area: East Side — Plate 3
Location and Description: 1.25 mile northeast from intersection of State Highway 101 and Old Stage Road.
Reference Point: Groove in concrete base.
Use: Irrigation — Well Depth: 430 feet — Date Drilled: 1937
Casing Diameter: 15 inches — Driller: R.Alsop
Information Available: Well log.

D.W.R. Well No. 5-E-29 — Owner: Fanoe Brothers — Meter No. 12,573
Other Number: Leeds 615 — Area: East Side — Plate 3
Location and Description: 0.85 mile northwest of Johnson Canyon Road and 1.1 miles northeast of State Highway 101.
Reference Point: Casing top. — Elevation: 161'(U.S.G.S.)
Use: Irrigation — Well Depth: 299 feet
Casing Diameter: 15 inches — Driller: R.Alsop
Information Available: Water levels and well log.

D.W.R. Well No. 5-E-30 — Owner: Fanoe Brothers — Meter No. 28,575
Other Number: Leeds 613 — Area: East Side — Plate 3
Location and Description: 1.5 miles northeast from intersection of State Highway 101 and Old Stage Road.
Reference Point: Groove in concrete base. — Elevation: 165'(U.S.G.S.)
Use: Irrigation — Well Depth: 517 feet — Date Drilled: 1941
Casing Diameter: 15 inches — Driller: R.Alsop
Information Available: Water levels, pump test and well log.

D.W.R. Well No. 5-F-37 — Owner: F. Gorda, et al. — Meter No. 17,429
Other Number: Leeds 696 — Area: Pressure — Plate 3
Location and Description: 0.75 mile west of Gonzales.
Use: Irrigation — Well Depth: 183 feet
Casing Diameter: 12 inches — Driller: R.Alsop
Information Available: Pump test and well log.
Remarks: In perched water above 180-foot aquifer.

D.W.R. Well No. 5-E-38 Owner: M. Corda Meter No. 16,946
Other Number: Leeds 687 Area: Pressure Plate 3
Location and Description: 1.2 miles southeast from intersection of State Highway 101 and Old Stage Road.
Reference Point: Pump base hole. Elevation: 117'(U.S.G.S.)
Use: Irrigation Well Depth: 239 feet
Casing Diameter: 12 inches Driller: R.Alsop
Information Available: Water levels, pump test and well log.
Remarks: In unconfined ground water east of blue cley zone.

D.W.R. Well No. 5-E-40 Owner: H. Tarp Meter No. 18,225
Other Number: Leeds 688 Area: Pressure Plate 3
Location and Description: 0.2 mile northeast of State Highway 101 and 0.4 mile southeast along State Highway 101 from its intersection with Old Stage Road.
Reference Point: Casing top. Elevation: 117'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: Just east of 180-foot aquifer.

D.W.R. Well No. 5-E-41 Owner: D. & C. Blanco Meter No. 28,573
Other Number: Leeds 703 Area: Pressure Plate 3
Location and Description: 0.35 mile southeast of Old Stage Road and 0.65 mile northeast of its intersection with State Highway 101.
Reference Point: Casing hole. Elevation: 125'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In unconfined ground water east of blue clay zone.

D.W.R. Well No. 5-E-44 Owner: E. M. Bloch Meter No. 16,941
Other Number: Leeds 701 Area: Pressure Plate 3
Location and Description: 0.5 mile southwest of State Highway 101 and 0.65 mile northwest of its intersection with Old Stage Road.
Use: Irrigation Well Depth: 412 feet
Casing Diameter: 16 inches Driller: J. E. Buckner Ground Elevation: 110'(U.S.G.S.)
Information Available: Well log.
Remarks: Perforated in both 180-foot and 400-foot aquifers.

D.W.R. Well No. 5-E-46 Owner: E. H. Spiegl Co. Meter No. 14,143
Other Number: Leeds 698 Area: Pressure Plate 3
Location and Description: 1.9 miles west from intersection of State Highway 101 and Old Stage Road.
Reference Point: Air gage hole. Elevation: 107'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 5-E-47 Owner: D. & G. Bassi Meter No. 14,712
Other Number: Leeds 609 Area: Pressure Plate 3
Location and Description: 0.25 mile northeast of State Highway 101 and 1.0 mile southeast of its intersection with Old Stage Road.
Reference Point: Groove in concrete base. Elevation: 120'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In unconfined ground water east of blue clay zone.

D.W.R. Well No. 5-E-48 Owner: W. Vosti Meter No. 15,230
Other Number: Leeds 623 Area: Pressure Plate 3
Location and Description: 0.5 mile southwest from intersection of State Highway 101 and Old Stage Road.
Reference Point: Pump base hole. Elevation: 112'(U.S.G.S.)
Use: Irrigation Well Depth: 270 feet
Casing Diameter: 12 inches Driller: R.Alsop
Information Available: Water levels and well log.
Remarks: In 180-foot aquifer; also perforated in perched water.

D.W.R. Well No. 5-E-49 Owner: J. Brazil Meter No. 12,009
Other Number: Leeds 693 Area: Pressure Plate 3
Location and Description: 1.1 miles southwest from intersection of State Highway 101 and Old Stage Road.
Reference Point: Pump base hole. Elevation: 112'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 5-E-50 Owner: M. Anderson Meter No. 26,070
Other Number: Leeds 611 Area: Pressure Plate 3
Location and Description: 1.0 mile northwest of Johnson Canyon Road and 0.8 mile northeast from Gonzales.
Reference Point: Groove in concrete base. Elevation: 115'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and pump test.
Remarks: In unconfined ground water east of blue clay zone.

D.W.R. Well No. 5-E-51 Owner: A. Veraconi, et al. Meter No. 10,609
Other Number: Leeds 626 Area: Pressure Plate 3
Location and Description: 1.25 miles southwest of intersection of State Highway 101 and Old Stage Road.
Reference Point: Pump base hole. Elevation: 112'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 5-E-52 Owner: J.R. & H. Somavia Meter No. 8,589
Other Number: Leeds 620 Area: Pressure Plate 3
Location and Description: 1.3 miles southeast of the Somavia School.
Reference Point: Groove in concrete base. Elevation: 100'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 5-E-53 Owner: J.R. & H. Somavia Meter No. 13,844
Other Number: Leeds 692 Area: Pressure Plate 3
Location and Description: 1.5 miles southeast of Somavia School.
Reference Point: Curb top. Elevation: 100'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 5-E-56 Owner: A.Riando, et al. Meter No. 16,285
Other Number: Leeds 686 Area: Pressure Plate 3
Location and Description: 0.4 mile north of Gonzales.
Reference Point: Pump base hole. Elevation: 132'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and pump test.
Remarks: In unconfined ground water east of blue clay zone.

D.W.R. Well No. 5-E-59 Owner: H. Riando Meter: 17,591
Other Number: Leeds 710 Area: Pressure Plate 3
Location and Description: 1.1 miles southwest of intersection of State Highway 101 and Old Stage Road.
Reference Point: Casing hole. Elevation: 118'(U.S.G.S.)
Use: Irrigation Well Depth: 263 feet Date Drilled: 1932
Casing Diameter: 18 inches Driller: L.Alsop
Information Available: Water levels, water analysis, pump test and well log.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 5-E-60 Owner: F. Corda Meter No. 15,716
Other Number: Leeds 619 Area: Pressure Plate 3
Location and Description: 1.3 miles west of Gonzales.
Reference Point: Pump base hole. Elevation: 116'(U.S.G.S.)
Use: Irrigation Well Depth: 141 feet
Casing Diameter: 12 inches Driller: R.Alsop
Information Available: Water levels and well log.
Remarks: In perched water above 180-foot aquifer.

D.W.R. Well No. 5-E-60A — Owner: F. Corda — Meter No. 28,408
Other Number: Leeds 618 — Area: Pressure — Plate 3
Location and Description: 1.35 miles west of Gonzales.
Reference Point: Power cable hole.
Use: Irrigation — Well Depth: 140 feet
Casing Diameter: 12 inches — Driller: R.Alsop — Ground Elevation: 116'
Information Available: Pump test and well log.
Remarks: In perched water above 180-foot aquifer.

D.W.R. Well No. 5-E-62i — Owner: Lactine Milk Co.
Area: Pressure — Plate 3
Location and Description: 1.0 mile northwest on State Highway 101 from its intersection with Johnson Canyon Road.
Use: Industrial — Well Depth: 222 feet
Casing Diameter: 12 inches — Driller: R.Alsop — Ground Elevation: 118'(U.S.G.S.)
Information Available: Well log.
Remarks: Just east of blue clay zone in unconfined ground water.

D.W.R. Well No. 5-E-63 — Owner: C. & B. Breschini — Meter No. 19,110
Other Number: Leeds 606 — Area: Pressure — Plate 3
Location and Description: 0.35 mile northeast of State Highway 101 and 0.4 mile northwest of Gonzales.
Reference Point: Groove in concrete base. — Elevation: 123'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In unconfined ground water east of blue clay zone.

D.W.R. Well No. 5-E-64 — Owner: C. & B. Breschini — Meter No. 12,022
Other Number: Leeds 607 — Area: Pressure (unconfined) — Plate 3
Location and Description: 0.6 mile north of Gonzales along State Highway 101 and 0.2 mile east of State Highway 101.
Reference Point: Casing hole.
Use: Irrigation — Well Depth: 219 feet
Casing Diameter: 12 inches — Driller: R.Alsop — Ground Elevation: 120'(U.S.G.S.)
Information Available: Well log.
Remarks: In unconfined ground water east of blue clay zone.

D.W.R. Well No. 5-E-66 — Owner: E. N. Herold — Meter No. 12,583
Other Number: Leeds 598 — Area: Pressure — Plate 3
Location and Description: 0.3 mile southwest of State Highway 101 opposite north city limits of Gonzales.
Reference Point: Pump base hole. — Elevation: 125'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 5-E-69d — Owner: Tavernetti Ranch
Area: Forebay — Plate 3
Location and Description: In town of Gonzales.
Use: Domestic — Well Depth: 200 feet
Casing Diameter: 7 inches — Driller: R.Alsop — Ground Elevation: 132'(U.S.G.S.)
Information Available: Well log.
Remarks: South of blue clay zone in unconfined ground water.

D.W.R. Well No. 5-E-70 — Owner: A. Martella — Meter No. 15,185
Other Number: Leeds 605 — Area: Pressure — Plate 3
Location and Description: 0.5 mile north on State Highway 101 from its intersection with Johnson Canyon Road, thence 0.5 mile east.
Reference Point: Pump base hole. — Elevation: 128'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and pump test.
Remarks: In unconfined ground water east of blue clay zone.

D.W.R. Well No. 5-E-71 — Owner: E. N. Herold — Meter No. 12,826
Other Number: Leeds 602 — Area: Pressure — Plate 3
Location and Description: 0.25 mile southwest on State Highway 101 from its intersection with Johnson Canyon Road.
Reference Point: Pump base hole. — Elevation: 133'(U.S.G.S.)
Use: Irrigation — Well Depth: 217 feet — Date Drilled: 1926
Casing Diameter: 20 inches — Driller: W. E. Bland Co. — Ground Elevation: 132'
Information Available: Water levels, water analysis and well log.
Remarks: In unconfined ground water east of blue clay zone.

D.W.R. Well No. 5-E-72 Owner: E. N. Herold Meter No. 15,457
Other Number: Leeds 568 Area: East Side Plate 3
Location and Description: 0.3 mile southeast of Johnson Canyon Road and 1.6 miles northeast of Gonzales.
Reference Point: Groove in concrete base. Elevation: 244'(U.S.G.S.)
Use: Irrigation Well Depth: 450 feet
Casing Diameter: 20 inches
Information Available: Water levels and pump test.

D.W.R. Well No. 5-E-73 Owner: E. N. Herold Meter No. 18,946
Other Number: Leeds 570 Area: East Side Plate 3
Location and Description: 0.5 mile southeast of Johnson Canyon Road and 0.6 mile east of Gonzales.
Reference Point: Groove in concrete base. Elevation: 115'(U.S.G.S.)
Use: Irrigation Well Depth: 204 feet Date Drilled: 1925
Casing Diameter: 20 inches Driller: W. E. Bland Co.
Information Available: Water levels, pump test and well log.

D.W.R. Well No. 5-E-74 Owner: E. N. Herold Meter No. 17,499
Other Number: Leeds 571 Area: Forebay Plate 3
Location and Description: 0.5 mile southeast of intersection of State Highway 101 and Johnson Canyon Road.
Reference Point: Casing hole. Elevation: 130'(U.S.G.S.)
Use: Irrigation
Information Available: Water levels.

D.W.R. Well No. 5-E-75d Owner: E. N. Herold
Area: East Side Plate 3
Location and Description: 0.3 mile southeast of Johnson Canyon Road and 0.7 mile northeast of State Highway 101.
Reference Point: Casing top. Elevation: 173'(U.S.G.S.)
Use: Domestic Well Depth: 98 feet Date Drilled: 1926
Casing Diameter: 10 inches Driller: W. E. Bland Co.
Information Available: Water levels and well log.

D.W.R. Well No. 5-E-76 Owner: E. N. Herold Meter No. 14,710
Other Number: Leeds 569 Area: East Side Plate 3
Location and Description: 0.3 mile southeast of Johnson Canyon Road and 1.1 miles northeast of State Highway 101.
Reference Point: Casing top. Elevation: 191'(U.S.G.S.)
Use: Irrigation Well Depth: 366 feet
Casing Diameter: 20 inches Driller: R.Alsop Ground Elevation: 190'
Information Available: Water levels, pump test and well log.

D.W.R. Well No. 5-E-77 J. & B. Twisselman Meter No. 13,657
Other Number: Leeds 566 Area: East Side Plate 3
Location and Description: 1.0 mile southwest along Johnson Canyon Road from its intersection with Iverson Road, thence 0.9 mile east.
Reference Point: Pump base hole. Elevation: 215'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

(5-F QUADRANT)

D.W.R. Well No. 5-F-1 Owner: R. Riando Meter No. 26,072
Other Number: Leeds 558 Area: Pressure Plate 3
Location and Description: 0.1 mile east of River Road and 1.5 miles northwest along River Road from the intersection of Gonzales River Road.
Reference Point: Hole in concrete base. Elevation: 125'(U.S.G.S.)
Use: Irrigation Well Depth: 172 feet
Casing Diameter: 16 inches Driller: L.Alsop
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 5-F-3 Owner: Mrs. Gonzales Meter No. 22,336
Other Number: Leeds 572 Area: Pressure Plate 3
Location and Description: 0.4 mile north of north end of Gonzales Bridge.
Reference Point: Casing hole. Elevation: 121'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 5-F-5 Owner: Williams Sisters Meter No. 19,112
Other Number: Leeds 684 Area: Pressure Plate 3
Location and Description: 1.5 miles southwest of Gonzales on Gonzales River Road.
Reference Point: Casing hole. Elevation: 124'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer

D.W.R. Well No. 5-F-7 Owner: Selva Brothers Meter No. 17,221
Other Number: Leeds 554 Area: Pressure Plate 3
Location and Description: 0.25 mile northeast of River Road, and 1.0 mile northwest along River Road from its intersection with Gonzales River Road.
Reference Point: Casing top. Elevation: 115'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: In 180-foot aquifer.

D.W.R. Well No. 5-F-8 Owner: Selva Brothers Meter No. 15,673
Other Number: Leeds 551 Area: Pressure Plate 3
Location and Description: 0.5 mile westerly from Gonzales Bridge.
Use: Irrigation Well Depth: 153 feet
Casing Diameter: 12 inches Driller: R. Alsop Ground Elevation: 113'(U.S.G.S.)
Information Available: Well log.
Remarks: In perched water over 180-foot aquifer.

D.W.R. Well No. 5-F-9 Owner: T. Riando Meter No. 13,380
Other Number: Leeds 550 Area: Forebay Plate 4
Location and Description: 0.1 mile southwest of River Road, and 0.1 mile southeast along River Road from its intersection with Gonzales River Road.
Reference Point: Top of discharge pipe. Elevation: 118'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: Just south of blue clay zone.

D.W.R. Well No. 5-F-10 Owner: N. Bundgard Meter No. 12,207
Other Number: Leeds 549 Area: Forebay Plate 4
Location and Description: 0.6 mile southeast of the intersection of Gonzales River Road and River Road.
Reference Point: Top of casing under pump intake. Elevation: 115'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 5-F-12 Owner: S. Franscioni Meter No. 14,194
Other Number: Leeds 547 Area: Forebay Plate 4
Location and Description: 1.75 miles southeast of the intersection of Gonzales River Road and River Road.
Reference Point: Groove in concrete base. Elevation: 140'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and pump test.

D.W.R. Well No. 5-F-13 Owner: E. E. Harden Meter No. 16,283
Other Number: Leeds 553 Area: Forebay Plate 3
Location and Description: 0.25 mile southeast of Gonzales River Road and 1.45 miles southwest along Gonzales River River Road from its intersection with State Highway 101.
Reference Point: Pump hole. Elevation: 125'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Aveilable: Water levels.

D.W.R. Well No. 5-F-14 Owner: E. Herold Meter No. 17,313
Other Number: Leeds 600 Area: Forebay Plate 3
Location and Description: 0.8 mile southwest on Gonzales River Road from its intersection with State Highway 101.
Reference Point: Hole in concrete base. Elevation: 125'(U.S.G.S.)
Use: Irrigation Well Depth: 332 feet
Casing Diameter: 18 inches Ground Elevation: 125'
Information Available: Water levels and well log.
Remarks: In south tongue of 180-foot aquifer.

D.W.R. Well No. 5-F-15 Owner: J. Riando Meter No. 22,335
Other Number: Leeds 643 Area: Forebay Plate 4
Location and Description: 1.0 mile southeast from intersection of Gonzales River Road and River Road.
Reference Point: Hole in concrete base. Elevation: 127'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 18 inches
Information Available: Water levels and pump test.

D.W.R. Well No. 5-F-17 Owner: Anna Fourcade Meter No. 26,075
Other Number: Leeds 499 Area: Forebay Plate 4
Location and Description: Just east of State Highway 101, and 2.0 miles northwest of Molus Station.
Reference Point: Groove in concrete base. Elevation: 155'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 5-F-19 Owner: Williams Sisters Meter No. 31,662
Area: Forebay Plate 4
Location and Description: 0.9 mile south from the intersection of Gloria Road and State Highway 101.
Reference Point: Casing hole.
Use: Irrigation
Casing Diameter: 24 inches
Information Available: Water analysis.

D.W.R. Well No. 5-F-20 Owner: Marco Ghezzi Meter No. 12,006
Other Number: Leeds 567 Area: Forebay Plate 3
Location and Description: Just opposite cemetery at intersection of
Use: Irrigation Gloria Road and State Highway 101.
Reference Point: Casing top. Elevation: 140'(U.S.G.S.)
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 5-F-21 Owner: H. A. Holme
Area: Forebay Plate 3
Location and Description: 0.5 mile north of cemetery at Gonzales, and on east side of State Highway 101.
Reference Point: Casing hole.
Use: Irrigation Well Depth: 346 feet Date Drilled: 1945
Casing Diameter: 20 inches
Information Available: Well log
Remarks: Just southeast of blue clay zone.

D.W.R. Well No. 5-F-26 Owner: A. E. Lanini Meter No. 25,524
Other Number: Leeds 681 Area: Forebay Plate 4
Location and Description: 0.5 mile southeast along State Highway 101 from its intersection with Gloria Road.
Reference Point: Hole under discharge pipe. Elevation: 148'(U.S.G.S.)
Use: Irrigation Well Depth: 182 feet Date Drilled: 1922
Casing Diameter: 20 inches Driller: W. E. Bland Co.
Information Available: Water levels and well log.

D.W.R. Well No. 5-F-28 Owner: Williams Sisters Meter No. 12,833
Other Number: Leeds 674 Area: Forebay Plate 4
Location and Description: 0.1 mile southwest of State Highway 101, 0.9 mile southwest along State Highway 101 from the intersection of Gloria Road.
Reference Point: Groove in concrete base. Elevation: 150'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 5-F-30 Owner: Williams Sisters Meter No. 11,987
Other Number: Leeds 676 Area: Forebay Plate 4
Location and Description: 0.7 mile southwest of State Highway 101, and 1.35 miles southeast along State Highway 101 from its intersection with Gloria Road.
Reference Point: Slot through pump base. Elevation: 142'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 5-F-31 Owner: Williams Sisters Meter No. 20,872
Other Number: Leeds 679 Area: Forebay Plate 4
Location and Description: 1.5 miles southwest of intersection of State Highway 101 and Gloria Road.
Reference Point: Hole in pump base. Elevation: 122'(U.S.G.S.)
Use: Irrigation Well Depth: 246 feet Date Drilled: 1931
Casing Diameter: 20 inches Driller: W. E. Bland Co.
Information Available: Water levels and well log.
Remarks: At south tip of blue clay zone.

D.W.R. Well No. 5-F-33 Owner: Williams Sisters Meter No. 17,103
Other Number: Leeds 680 Area: Forebay Plate 4
Location and Description: 2.25 miles south of intersection of State Highway 101 and Gloria Road.
Reference Point: Casing hole. Elevation: 125'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 5-F-34 Owner: Williams Sisters Meter No. 20,447
Other Number: Leeds 678 Area: Forebay Plate 4
Location and Description: 1.5 miles southwest of State Highway 101, and 1.2 miles southwest along State Highway 101 from its intersection with Gloria Road.
Reference Point: Groove in concrete base. Elevation: 125'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 5-F-35 Owner: Doud Estate Meter No. 25,153
Other Number: Leeds 673 Area: Forebay Plate 4
Location and Description: 1.6 miles southwest of State Highway 101, and 0.95 mile northwest of Molus Station.
Reference Point: Casing hole. Elevation: 135'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 5-F-36n Owner: Ira B. Redfern
Area: Forebay Plate 4
Location and Description: 0.65 mile northeast of River Road, 1.4 miles northwest along River Road from Soberanes School.
Use: Nonoperating Well Depth: 170 feet Date Drilled: 1931
Casing Diameter: 14 inches Driller: J. E. Buckner Ground Elevation: 130'
Information Available: Well log.
Remarks: At south tip of blue clay zone; well destroyed by flood February 1938.

D.W.R. Well No. 5-F-40 Owner: A. E. Lanini Meter No. 12,206
Other Number: Leeds 682 Area: Forebay Plate 4
Location and Description: 1.5 miles southwest of Gonzales.
Reference Point: Casing hole. Elevation: 118'(U.S.G.S.)
Use: Irrigation Well Depth: 145 feet Date Drilled: 1923
Casing Diameter: 20 inches Driller: W. E. Bland Co.
Information Available: Water levels and well log.

(6-F QUADRANT)

D.W.R. Well No. 6-F-1 Owner: Carlyle Thorpe Meter No. 14,459
Other Number: Leeds 493 Area: Forebay Plate 4
Location and Description: 0.1 mile southeast of Molus Station on Southern Pacific Railroad.
Reference Point: Air gage hole.
Use: Irrigation Well Depth: 530 feet Date Drilled: 1936
Casing Diameter: 20 inches Driller: Roscoe Moss Co. Ground Elevation: 173'(U.S.G.S.)
Information Available: Pump test and well log.

D.W.R. Well No. 6-F-2 Owner: State of California Meter No. 19,834
Other Number: Leeds 492 Area: Forebay Plate 4
Location and Description: 0.5 mile southeast of Molus Station on Southern Pacific Railroad.
Use: Irrigation Well Depth: 465 feet Date Drilled: 1936
Casing Diameter: 20 inches Driller: Roscoe Moss Co. Ground Elevation: 170'(U.S.G.S.)
Information Available: Pump test and well log.
Remarks: State Institution.

D.W.R. Well No. 6-F-3 Owner: State of California Meter No. 19,832
Other Number: Leeds 491 Area: Forebay Plate 4
Location and Description: 0.75 mile southeast of Molus Station on Southern Pacific Railroad.
Use: Irrigation Well Depth: 494 feet Date Drilled: 1936
Casing Diameter: 20 inches Driller: Roscoe Moss Co. Ground Elevation: 171'(U.S.G.S.)
Information Available: Pump test and well log.
Remarks: State Institution.

D.W.R. Well No. 6-F-4 Owner: Hansen Brothers Meter No. 16,205
Other Number: Leeds 495 Area: Forebay Plate 4
Location and Description: 1.0 mile north of Molus Station and 0.9 mile east of State Highway 101.
Reference Point: Casing top. Elevation: 282'(U.S.G.S.)
Use: Irrigation Well Depth: 350 feet Date Drilled: 1924
Casing Diameter: 14 inches Driller: W. E. Bland Co.
Information Available: Water levels, pump test and well log.

D.W.R. Well No. 6-F-5 Owner: C. Poirer Meter No. 15,149
Area: Forebay Plate 4
Location and Description: 1.0 mile northwest of Soledad.
Reference Point: Casing hole. Elevation: 183'(U.S.G.S.)
Use: Irrigation Well Depth: 385 feet
Casing Diameter: 18 inches Driller: Nunes
Information Available: Water levels and well log.

D.W.R. Well No. 6-F-6 Owner: Hansen Brothers Meter No. 16,205
Other Number: Leeds 496 Area: Forebay Plate 4
Location and Description: 1.25 miles north of Molus Station.
Reference Point: Casing top. Elevation: 295'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 16 inches
Information Available: Water levels.

D.W.R. Well No. 6-F-7n Owner: Dempsey Place
Area: Forebay Plate 4
Location and Description: 1.75 miles southeast from Molus Station on Southern Pacific Railroad.
Use: Nonoperating Well Depth: 247 feet
Casing Diameter: 12 inches Driller: R.Alsop Ground Elevation: 355'(U.S.G.S.)
Information Available: Well log.

D.W.R. Well No. 6-F-8 Owner: G. W. Hook Diesel
Other Number: Leeds 498 Area: Forebay Plate 4
Location and Description: 1.25 miles northeast from Molus Station.
Reference Point: Casing top. Elevation: 305'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 16 inches
Information Available: Water levels and pump test.

D.W.R. Well No. 6-F-9 Owner: W. Tavernetti Meter No. 12,321
Other Number: Leeds 494 Area: Forebay Plate 4
Location and Description: 0.9 mile northwest from Molus Station.
Reference Point: Pump hole. Elevation: 195'(U.S.G.S.)
Use: Irrigation Well Depth: 170 feet Date Drilled: 1924
Casing Diameter: 14 inches Driller: W. E. Bland Co.
Information Available: Water levels, pump test and well log.

D.W.R. Well No. 6-F-10 Owner: A. Callaghan Meter No. 12,507
Other Number: Leeds 593 Area: Forebay Plate 4
Location and Description: 0.3 mile northeast of State Highway 101, and 1.5 mile southeast along State Highway 101 from its intersection with Glorie Road.
Reference Point: Pump base hole. Elevation: 195'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and pump test.

D.W.R. Well No. 6-F-13 Owner: Doud Estate Meter No. 17,589
Other Number: Leeds 671 Area: Forebay Plate 4
Location and Description: 0.5 miles west of State Highway 101, and 0.75 mile north from Molus Station.
Reference Point: Pipe in concrete base. Elevation: 155'(U.S.G.S.)
Use: Irrigation Well Depth: 237 feet Date Drilled: 1932
Casing Diameter: 12 inches Driller: G.Bromley
Information Available: Water levels and well log.

D.W.R. Well No. 6-F-14 Owner: Williams Sisters Meter No. 17,104
Other Number: Leeds 675 Area: Forebay Plate 4
Location and Description: 1.5 miles northwest of Molus Station and 0.1 mile west of State Highway 101.
Reference Point: Slot in concrete base. Elevation: 150'(U.S.G.S.)
Use: Irrigation Well Depth: 347 feet Date Drilled: 1927
Casing Diameter: 20 inches Driller: W. E. Bland Co.
Information Available: Water levels, pump test and well log.

D.W.R. Well No. 6-F-15 Owner: A. V. Riando Meter No. 10,216
Other Number: Leeds 488 Area: Forebay Plate 4
Location and Description: 0.75 mile north of Soledad.
Reference Point: Hole in concrete base. Elevation: 186'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 6-F-16 Owner: A. Callaghan Meter No. 21,418
Other Number: Leeds 582 Area: Forebay Plate 4
Location and Description: 1.0 mile southwest of Camphora.
Reference Point: Pump base hole. Elevation: 162'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 6-F-17 Owner: A. Callaghan Meter No. 20,368
Other Number: Leeds 592 Area: Forebay Plate 4
Location and Description: 0.25 mile northwest along State Highway 101 from Molus Station.
Reference Point: Pump base hole. Elevation: 172'(U.S.G.S.)
Use: Irrigation Well Depth: 238 feet Date Drilled: 1926
Casing Diameter: 16 inches Driller: W.E.Bland Co.
Information Available: Water levels, pump test and well log.

D.W.R. Well No. 6-F-18 Owner: A. Callaghan Meter No. 23,719
Other Number: Leeds 589 Area: Forebay Plate 4
Location and Description: 1.5 miles southwest of Molus Station.
Reference Point: Slot through pump base. Elevation: 140'(U.S.G.S.)
Use: Irrigation
Information Available: Water levels and pump test.

D.W.R. Well No. 6-F-20 Owner: A. Callaghan Meter No. 18,851
Other Number: Leeds 588 Area: Forebay Plate 4
Location and Description: 0.25 mile southwest of Molus Station.
Reference Point: Pump base hole. Elevation: 159'(U.S.G.S.)
Use: Irrigation Well Depth: 250 feet Date Drilled: 1926
Casing Diameter: 16 inches Driller: W.E.Bland Co.
Information Available: Water levels and well log.

D.W.R. Well No. 6-F-21 Owner: T. J. Field Meter No. 15,766
Other Number: Leeds 587 Area: Forebay Plate 4
Location and Description: 0.1 mile southwest of State Highway 101 and 0.9 mile northwest along State Highway 101 from its intersection with Camphora Road.
Reference Point: Groove in concrete base. Elevation: 160'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 6-F-23 Owner: A. Callaghan Meter No. 13,212
Other Number: Leeds 591 Area: Forebay Plate 4
Location and Description: 0.8 mile southwest of Molus Station.
Reference Point: Slot through pump base. Elevation: 146'(U.S.G.S.)
Use: Irrigation Well Depth: 200 feet Date Drilled: 1926
Casing Diameter: 20 inches Driller: W. E. Bland Co. Ground Elevation: 145'(U.S.G.S.)
Information Available: Water levels, pump test and well log.

D.W.R. Well No. 6-F-24 Owner: A. Callaghan Meter No. 30,492
Other Number: Leeds 581A Area: Forebay Plate 4
Location and Description: 0.75 mile southeast of Camphora.
Reference Point: Pump base hole. Elevation: 170'(U.S.G.S.)
Use: Irrigation
Information Available: Water levels.

D.W.R. Well No. 6-F-26 Owner: State of California Meter No. 19,833
Other Number: Leeds 490 Area: Forebay Plate 4
Location and Description: 0.5 mile northwest of Camphora just east of Highway 101.
Reference Point: Air gage hole.
Use: Irrigation Well Depth: 570 feet Date Drilled: 1936
Casing Diameter: 20 inches Driller: Roscoe Moss Co. Ground Elevation: 169'(U.S.G.S.)
Information Available: Water levels, pump test and well log.
Remarks: State Institution.

D.W.R. Well No. 6-F-27d Owner: Carlyle Thorpe
Area: Forebay Plate 4
Location and Description: 0.2 mile northwest along State Highway 101 from its intersection with Camphora Road.
Reference Point: Casing top. Elevation: 170'(U.S.G.S.)
Use: Domestic
Casing Diameter: 10 inches
Information Available: Water levels.
Remarks: Windmill.

D.W.R. Well No. 6-F-28 Owner: M. A. Field Meter No. 16,720
Other Number: Leeds 584 Area: Forebay Plate 4
Location and Description: 0.4 mile southwest along Camphora Road from its intersection with State Highway 101.
Reference Point: Hole in concrete base. Elevation: 160'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 6-F-29 Owner: M. A. Field Meter No. 17,226
Area: Forebay Plate 4
Location and Description: 0.4 mile west along Camphora Road from its intersection with State Highway 101.
Reference Point: Pump hole. Elevation: 162'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 6-F-30 Owner: P. Bianchi Meter No. 14,301
Other Number: Leeds 483 Area: Forebay Plate 4
Location and Description: 0.5 mile northeast of River Road and 1.0 mile northwest of its intersection with Camphora Road.
Reference Point: Top of concrete curb. Elevation: 140'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 6-F-31 Owner: A. Bianchi Meter No. 29,658
Other Number: Leeds 482 Area: Forebay Plate 4
Location and Description: 0.1 mile south of Camphora Road and 0.65 mile north along Camphora Road from its intersection with River Road.
Reference Point: Top of 8"x 8" cross piece. Elevation: 145'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 6-F-32 Owner: Spreckels Sugar Co. Meter No. 20,246
Other Number: Leeds 459 Area: Forebay Plate 4
Location and Description: 1.3 miles southeast of the Soberanes School on the River Road.
Reference Point: Top of wood curb. Elevation: 152'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 6-F-32Ad Owner: Spreckels Sugar Co.
Area: Forebay Plate 4
Location and Description: 1.3 miles southeast of the Soberanes School on the River Road.
Reference Point: Casing top. Elevation: 154'(U.S.G.S.)
Use: Domestic
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: Windmill.

D.W.R. Well No. 6-F-33 Owner: A. Callaghan Meter No. 13,295
Area: Forebay Plate 4
Location and Description: 1.5 miles southwest of Camphora.
Reference Point: Pump base hole. Elevation: 170'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 6-F-34 Owner: Spreckels Sugar Co. Meter No. 23,660
Other Number: Leeds 458 Area: Forebay Plate 4
Location and Description: 0.6 mile south of Soberanes School.
Reference Point: Pipe in concrete base. Elevation: 158'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Availalbe: Water levels.

D.W.R. Well No. 6-F-35 Owner: A. Callaghan Meter No. 13,789
Other Number: Leeds 581 Area: Forebay Plate 4
Location and Description: 0.75 mile southeast along State Highway 101 from Camphora, thence 0.8 mile southwest.
Use: Irrigation Well Depth: 265 feet Date Drilled: 1924
Casing Diameter: 14 inches Driller: W.E.Bland Co. Ground Elevation: 165'
Information Available: Well log.

D.W.R. Well No. 6-F-36 Owner: S. J. Field Meter No. 31,097
Other Number: Leeds 579 Area: Forebay Plate 4
Location and Description: 1.5 miles northwest from Soledad along State Highway 101, thence 1.1 miles southwest.
Reference Point: Top of concrete base. Elevation: 180'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 6-F-37 Owner: Field Estate Meter No. 15,151
Other Number: Leeds 577 Area: Forebay Plate 4
Location and Description: 1.1 miles west of Soledad and just east of Salinas River.
Use: Irrigation Well Depth: 210 feet Date Drilled: 1924
Casing Diameter: 20 inches Driller: W.E.Bland Co.
Information Available: Well log.

D.W.R. Well No. 6-F-38 Owner: Field Estate Meter No. 16,206
Other Number: Leeds 578 Area: Forebay Plate 4
Location and Description: 1.5 miles west of Soledad and 0.5 mile southwest of State Highway 101.
Reference Point: Slot through pump base. Elevation: 174'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 6-F-40 Owner: Field Estate Meter No. 20,869
Other Number: Leeds 575 Area: Forebay Plate 4
Location and Description: 0.75 mile west of Soledad.
Reference Point: Pump base hole. Elevation: 180'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 6-F-41 Owner: Southern Pacific Milling Co. Meter No. 21,434
Area: Forebay
Location and Description: West side of State Highway 101 in Soledad.
Reference Point: Casing top. Elevation: 173'(U.S.G.S.)
Use: Industrial Well Depth: 210 feet
Casing Diameter: 12 inches
Information Available: Water levels and well log.

D.W.R. Well No. 6-F-47 Owner: Field Estate Meter No. 11,348
Area: Forebay Plate 4
Location and Description: 1.1 miles southwest of Molus Station.
Reference Point: Casing top. Elevation: 148'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 6-F-51 Owner: Field Estate Meter No. 26,074
Other Number: Leeds 574 Area: Forebay Plate 4
Location and Description: 0.6 mile west of Soledad.
Reference Point: Groove in concrete base. Elevation: 182'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and pump test.

D.W.R. Well No. 6-F-52 Owner: S. F. Bragga Meter No. 21,838
Other Number: Leeds 489 Area: Forebay Plate 4
Location and Description: 0.45 mile northwest along State Highway 101 from Soledad, thence 0.2 mile northeast.
Reference Point: Groove in concrete base.
Use: Irrigation Well Depth: 321 feet
Casing Diameter: 14 inches Driller: R. Alsop
Information Available: Pump test and well log.

D.W.R. Well No. 6-F-53 Owner: S. F. Bragga Meter No. 16,350
Area: Forebay Plate 4
Location and Description: 0.45 mile northwest along State Highway 101 from Soledad.
Reference Point: Groove in concrete base.
Use: Irrigation Well Depth: 201 feet Date Drilled: 1943
Casing Diameter: 16 inches
Information Available: Pump test and well log.

D.W.R. Well No. 6-F-54 Owner: Field Estate
Area: Forebay Plate 4
Location and Description: 1.4 miles south of Molus Station.
Use: Irrigation Well Depth: 437 feet Date Drilled: 1945
Casing Diameter: 16 inches Driller: R. Alsop Ground Elevation: 145'(U.S.G.S.)
Information Available: Well log.

(7-F QUADRANT)

D.W.R. Well No. 7-F-1 Owner: C. S. Nielsen Meter No. 26,276
Other Number: Leeds 487 Area: Forebay Plate 4
Location and Description: 1.1 mile north of the northeast corner of the city limits of Soledad.
Reference Point: Groove in concrete base. Elevation: 260'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 16 inches
Information Available: Water levels.

D.W.R. Well No. 7-F-2 Owner: Salinas Land Co. Meter No. 10,863
Other Number: Leeds 456 Area: Forebay Plate 4
Location and Description: 0.4 mile north along Fields Land from its intersection with State Highway 101 thence 0.25 mile east.
Reference Point: Casing top. Elevation: 189'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 14 inches
Information Available: Water levels.

D.W.R. Well No. 7-F-5i Owner: Meyenberg Ranch
Area: Forebay Plate 4
Location and Description: 0.25 mile southeast of Highway underpass south of Soledad.
Use: Industrial Well Depth: 265 feet
Casing Diameter: 12 inches Driller: R. Alsop Ground Elevation: 193'
Information Available: Well log.

D.W.R. Well No. 7-F-6 Owner: P. S. Scattini, et al. Meter No. 22,835
Other Number: Leeds 484 Plate 4
Location and Description: 0.6 mile northeast of Soledad.
Reference Point: Hole in concrete base.
Use: Irrigation Well Depth: 253 feet Date Drilled: 1938
Casing Diameter: 16 inches Driller: A.B.Stewart
Information Available: Pump test and well log.

D.W.R. Well No. 7-F-7d — Owner: G. W. Franscioni
Area: Forebay — Plate 4
Location and Description: Stockyards just southwest of Soledad Cemetery at water tank.
Reference Point: Casing top. — Elevation: 236'(U.S.G.S.)
Use: Domestic
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 7-F-8 — Owner: G. Bettiga — Meter No. 22,207
Other Number: Leeds 454 — Area: Forebay — Plate 4
Location and Description: 0.25 mile northeast of State Highway 101, just east of City limits of Soledad.
Reference Point: Casing hole. — Elevation: 205'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 7-F-9 — Owner: H. E. Leffingwell — Meter No. 28,819
Other Number: Leeds 454A — Area: Forebay — Plate 4
Location and Description: 0.5 mile northeast of Highway underpass south of Soledad.
Reference Point: Groove in concrete base.
Use: Irrigation — Well Depth: 171 feet
Casing Diameter: 12 inches
Information Available: Water analysis and well log.

D.W.R. Well No. 7-F-11 — Owner: J. Morosili — Meter No. 24,884
Other Number: Leeds 573A — Area: Forebay — Plate 4
Location and Description: Just west of south end of Highway underpass south of Soledad.
Reference Point: Hole in concrete base. — Elevation: 190'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels

D.W.R. Well No. 7-F-12 — Owner: H. E. Leffingwell — Meter No. 15,013
Other Number: Leeds 463 — Area: Forebay — Plate 4
Location and Description: 0.75 mile northeast of Highway underpass south of Soledad.
Reference Point: Pump base hole.
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water analysis.

D.W.R. Well No. 7-F-13 — Owner: T. Hamby — Meter No. 21,245
Area: Forebay — Plate 4
Location and Description: Just north of cemetery, south of Soledad.
Reference Point: Hole in concrete base. — Elevation: 248'(U.S.G.S.)
Use: Irrigation — Well Depth: 336 feet
Casing Diameter: 16 inches
Information Available: Water levels, pump test and well log.

D.W.R. Well No. 7-F-15 — Owner: Nettie Baker, et al. — Meter No. 21,136
Area: Forebay — Plate 4
Location and Description: 0.4 mile southwest of cemetery, south of Soledad.
Reference Point: Groove in concrete base.
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water analysis.

D.W.R. Well No. 7-F-16 — Owner: Nettie Baker, et al. — Meter No. 19,837
Area: Forebay — Plate 4
Location and Description: 1.25 miles southeast of cemetery, south of Soledad.
Reference Point: Power lead into casing hole. — Elevation: 249'(U.S.G.S.)
Use: Irrigation — Well Depth: 250 feet
Casing Diameter: 20 inches — Driller: R. Alsop
Information available: Water levels and well log.

D.W.R. Well No. 7-F-17d — Owner: John Purie — Plate 4
Area: Forebay
Location and Description: Shell Service Station esst of State Highway 101, just south of Soledad Underpass.
Use: Domestic — Well Depth: 148 feet — Date Drilled: 1937
Casing Diameter: 10 inches — Driller: A. B. Stewart
Information Available: Well log.

D.W.R. Well No. 7-F-18d — Owner: J. Morsili — Plate 4
Area: Forebay
Location and Description: 0.5 mile west of Highway underpass south of Soledad.
Use: Domestic — Well Depth: 120 feet — Date Drilled: 1941
Casing Diameter: 8 inches — Driller: A. B. Stewart
Information Available: Well log.

D.W.R. Well No. 7-F-20 — Owner: M. Murray — Meter No. 30,698
Area: Forebay — Plate 4
Location and Description: 2.0 miles due north of Soledad.
Use: Irrigation — Well Depth: 200 feet
Casing Diameter: 12 inches — Driller: Nunes
Information Available: Water levels and well log.

D.W.R. Well No. 7-F-21 — Owner: Nettie Baker, et al. — Meter No. 21,734
Area: Forebay — Plate 4
Location and Description: 1.4 miles east of Highway underpass, south of Soledad.
Reference Point: Clamp hole in casing. — Elevation: 240'(U.S.G.S.)
Use: Irrigation — Well Depth: 252 feet — Date Drilled: 1945
Casing Diameter: 20 inches
Information Available: Water levels and well log.

(6-G QUADRANT)

D.W.R. Well No. 6-G-2 — Owner: Spreckels Sugar Co. — Meter No. 26,071
Other Number: L-460 — Area: Forebay — Plate 4
Location and Description: 2.4 miles northwest along River Road from Fort Romie on southwest side of road.
Reference Point: Top of curb - south well — Elevation: 170'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 6-G-3 — Owner: A. Lanini — Meter No. 24,146
Other Number: L-477 — Area: Arroyo Seco Cone — Plate 4
Location and Description: 1.75 miles northwest along River Road from Fort Romie on northeast side of road.
Reference Point: Pump base hole. — Elevation: 167'(U.S.G.S.)
Use: Irrigation — Well Depth: 202 — Date Drilled: 1939
Casing Diameter: 12 inches — Driller: C. Alsop
Information Available: Water levels and well log.

D.W.R. Well No. 6-G-6 — Owner: A. J. Franscioni — Meter No. 23,696
Other Number: L-467 — Area: Arroyo Seco Cone — Plate 4
Location and Description: 1.25 miles northwest of Fort Romie.
Reference Point: Top of 12" discharge elbow — Elevation: 155'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 6-G-7 — Owner: V. Loppini — Meter No. 21,492
Other Number: L-480 — Area: Arroyo Seco Cone — Plate 4
Location and Description: 1.25 mile north of Mission School and 1.05 mile northwest of Fort Romie.
Reference Point: Pump base hole. — Elevation: 165'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 6-G-9 Owner: Palar Mattos Meter No. 18,608
Other Number: L-457 Area: Arroyo Seco Cone Plate 4
Location and Description: 1.25 mile northeast of Mission School and 0.5 mile northwest of Fort Romie.
Reference Point: Hole in concrete base. Elevation: 180'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 6-G-10 Owner: G. and A. Torrini Meter No. 22,842
Other Number: L-462 Area: Arroyo Seco Cone Plate 4
Location and Description: 0.15 mile northwest of River Road at point 0.5 mile northeast along River Road from Fort Romie.
Reference Point: Casing hole. Elevation: 163'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 6-G-11 Owner: S. J. Kitzmiller Meter No. 23,384
Other Number: L-479 Area: Arroyo Seco Cone Plate 4
Location and Description: 0.6 mile northwest of Fort Romie and 0.6 mile southwest of confluence of Arroyo Seco with Salinas River.
Reference Point: Top of concrete curb. Elevation: 160'(U.S.G.S.)
Use: Irrigation Well Depth: 129 feet Date Drilled: 1945
Casing Diameter: 12 inches Driller: Nunes
Information Available: Water levels and well log.

D.W.R. Well No. 6-G-12 Owner: M. Iverson Meter No. 21,153
Other Number: L-478 Area: Arroyo Seco Cone Plate 4
Location and Description: On south bank of the Salinas River 0.25 mile downstream from confluence of Arroyo Seco.
Reference Point: Hole under pump base. Elevation: 160'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 6-G-13 Owner: C. and M. Dedini Meter No. 13,682
Other Number: L-468 Area: Arroyo Seco Cone Plate 4
Location and Description: Just north of River Road and 0.25 mile northwest along road from Fort Romie.
Reference Point: Pump base hole. Elevation: 172'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 6-G-14 Owner: T. Binsacca Meter No. 20,824
Area: Arroyo Seco Cone Plate 4
Location and Description: 0.6 mile northeast of Fort Romie on southwest bank of Arroyo Seco.
Reference Point: Curb top on 2nd well from end. Elevation: 175'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and pump test.

D.W.R. Well No. 6-F-17 Owner: Romie Water Co. Meter No. 14,148
Other Number: L-436 Area: Arroyo Seco Cone Plate 4
Location and Description: Southwest side of River Road and 0.2 mile southeast along road from Fort Romie.
Reference Point: Hole at air gage. Elevation: 185'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and pump test.
Remarks: Old Well No. 6-G-17 caved in, replaced by drilling nearby.

D.W.R. Well No. 6-G-18 Owner: J. Frolli Meter No. 22,209
Other Number: L-437 Area: Arroyo Seco Cone Plate 4
Location and Description: 0.4 mile northeast of Fort Romie.
Reference Point: Casing hole. Elevation: 185'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 6-F-20 Owner: H. A. Brookins Meter No. 20,972
Other Number: L-461 Area: Arroyo Seco Cone Plate 4
Location and Description: 1.25 miles westerly from Fort Romie and 0.3 mile north of Mission School.
Reference Point: Pump base hole. Elevation: 188'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 6-G-21 Owner: J. Moranda Meter No. 13,575
Other Number: L-471 Area: Arroyo Seco Cone Plate 4
Location and Description: 0.4 mile south of River Road at a point 1.8 miles along road from Fort Romie.
Reference Point: Pump hole base. Elevation: 170'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 6-G-22 Owner: M. Martin Meter No. 23,529
Other Number: L-447 Area: Arroyo Seco Cone Plate 4
Location and Description: 0.55 mile southwest of Fort Romie.
Reference Point: Pump hole base. Elevation: 184'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 6-G-23 Owner: G. and E. Olsen Meter No. 12,524
Other Number: L-475 Area: Arroyo Seco Cone Plate 4
Location and Description: 0.45 mile north of Mission School and 1.35 miles west of Fort Romie.
Reference Point: Pump base hole Elevation: 183'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 6-G-24 Owner: Rodick Meter No. 29,228
Other Number: L-449 Area: Arroyo Seco Cone Plate 4
Location and Description: 1.3 miles southwest of Fort Romie and 0.25 mile southeast of Mission School.
Reference Point: Groove in concrete base. Elevation: 220'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 6-G-25n Owner: Ulrica C. Ober
Other Number: 472A Area: Arroyo Seco Cone Plate 4
Location and Description: 1.1 miles southwest of Fort Romie and 0.4 mile northeast of Mission School.
Use: Abandoned Well Depth: 162 feet
Casing Diameter: 12 inches Driller: J. E. Buckner Ground Elevation: 177'
Information Available: Well log.

D.W.R. Well No. 6-G-25A Owner: Ulrica C. Ober Meter No. 23,718
Other Number: L-472 Area: Arroyo Seco Cone Plate 4
Location and Description: 0.15 mile northeast of Mission School.
Reference Point: Groove in concrete base. Elevation: 180'(U.S.G.S.)
Use: Irrigation Well Depth: 350 feet
Casing Diameter: 14 inches
Information Available: Water levels and pump test.

D.W.R. Well No. 6-G-26 Owner: John Violini Meter No. 21,709
Other Number: L-446 Area: Arroyo Seco Cone Plate 4
Location and Description: 0.3 mile southwest of Fort Romie and 0.6 mile east of Mission School.
Reference Point: Groove in concrete base Elevation: 183'(U.S.G.S.)
Use: Irrigation Well Depth: 302 feet
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 6-G-29 Owner: A. Binsacca Meter No. K20,539
Other Number: L-481 Area: Arroyo Seco Cone Plate 4
Location and Description: 0.8 mile easterly from Mission School and 1.25 miles southwest of Fort Romie.
Reference Point: Slot in base of pump. Elevation: 195'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 6-G-34 Owner: Herny Guidotti Meter No. 20,257
6-G-34A Area: Arroyo Seco Cone Plate 4
Other Number: L-438
L-439
Location and Description: On west side of Paraiso Road, 0.5 mile south of intersection of Paraiso Road and Arroyo Seco Road.
Reference Point: 6-G-34 pipe on west side; 6-G-34A, casing hole.
Use: Irrigation Elevation: 192'(U.S.G.S.)
Casing Diameter: 12 inches
Information Available: Water levels.
Remarks: Old Well No. 6-G-34 abandoned.

D.W.R. Well No. 6-G-35 Owner: A. and J. Radavero Meter No. 14,188
Other Number: L-452 Area: Arroyo Seco Cone Plate 4
Location and Description: 0.9 mile southwest of Fort Romie and 0.8 mile east of Mission School.
Reference Point: Casing hole. Elevation: 185'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 6-G-41 Owner: A. Lanini Meter No. 21,753
Other Number: L-432 Area: Arroyo Seco Cone Plate 4
Location and Description: 0.25 mile west of Paraiso Road at a point 0.45 mile south of intersection of Paraiso Road and Arroyo Seco Road.
Reference Point: Pump base hole. Elevation: 192'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

(7-G QUADRANT)

D.W.R. Well No. 7-G-1 Owner: S. J. Field Meter No. 10,808
Other Number: L-573 Area: Forebay Plate 4
Location and Description: 0.3 mile east of Highway 101 at a point 1.05 miles south of Southern Pacific Railroad Crossing of Highway at Soledad.
Reference Point: Curb top. Elevation: 180'(D.W.R.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and pump test.

D.W.R. Well No. 7-G-2d Owner: Nettie Baker, et al.
Area: Forebay Plate 4
Location and Description: At Nettie Baker ranch house just west of S.P.R.R. and 1.7 miles southeast of Soledad.
Reference Point: Pump base hole. Elevation: 225'(U.S.G.S.)
Use: Domestic
Casing Diameter: 10 inches
Information Available: Water levels.

D.W.R. Well No. 7-G-3 Owner: Nettie Baker, et al. Meter No. 26,245
Area: Forebay Plate 4
Location and Description: 0.25 mile northeast of S.P.R.R. and 2.0 miles east of Soledad.
Reference Point: Pipe in concrete base.
Use: Irrigation Well Depth: 194 feet Date Drilled: 1940
Casing Diameter: 12 inches Driller: A.B.Stewart Ground Elevation: 236'
Information Available: Pump test and well log.

D.W.R. Well No. 7-G-4 Owner: V. Jacks Meter No. 13,356
Other Number: L-518 Area: Arroyo Seco Cone Plate 4
Location and Description: 0.35 mile southwest of Highway 101 bridge across Salinas River just south of Soledad.
Reference Point: Casing top Elevation: 178'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and well log.

D.W.R. Well No. 7-G-5 Owner: Martin Baker Meter No. 22,220
Other Number: L-463H Area: Forebay Plate 4
Location and Description: In river bottom 2.5 miles southeast of Soledad and 0.25 mile west of S.P.R.R.
Reference Point: Casing top Elevation: 192'
Use: Irrigation Well Depth: 144 feet Date Drilled: 1944
Casing Diameter: 14 inches Driller: A.B. Stewart
Information Available: Water levels and well log.

D.W.R. Well No. 7-G-6n Owner: Martin Baker
Area: Forebay Plate 4
Location and Description: Just east of Salinas River, 3 miles southeast of Soledad and 0.15 mile west of S.P.R.R.
Reference Point: Top of curb over center well through suction pipe.
Use: Nonoperating
Casing Diameter: 10 inches
Information Available: Water levels.

D.W.R. Well No. 7-G-7d Owner: Reece Davis
Area: Forebay Plate 4
Location and Description: Auto court 200' west of Highway 101 just north of Soledad bridge on Salinas River.
Use: Domestic Well Depth: 124 feet Date Drilled: 1938
Casing Diameter: 10 inches Driller: A.B.Stewart
Information Available: Well log.

D.W.R. Well No. 7-G-8 Owner: Vida Jacks Meter No. 16,708
Other Number: L-517 Area: Arroyo Seco Cone Plate 4
Location and Description: 50' east of Highway 101 and 0.45 mile southeast along highway from its intersection with Arroyo Seco Road.
Reference Point: Casing hole. Elevation: 200'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 7-G-9 Owner: Margaret E. Doud, et al. Meter No. 21,445
Area: Arroyo Seco Cone Plate 4
Location and Description: 0.7 mile due south of Soledad Bridge over Salinas River.
Reference Point: Curb top Elevation: 180'(U.S.G.S.)
Use: Irrigation
Information Available: Water levels and pump test.

D.W.R. Well No. 7-G-10 Owner: Mrs. A. Binsacca Meter No. 20,868
Other Number: L-428 Area: Arroyo Seco Cone Plate 4
Location and Description: 0.8 mile east of Fort Romie and 0.9 mile southwest of Soledad Bridge over Salinas River.
Reference Point: Curb top 3' above ground. Elevation: 180'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and pump test.

D.W.R. Well No. 7-G-12 Owner: J. M. Panziera Meter No. 20,857
Other Number: L-465 Area: Arroyo Seco Cone Plate 4
Location and Description: 1.0 mile southeast of Fort Romie on east side of Arroyo Seco Road.
Reference Point: Top of 4" x 12" timber over pit. Elevation: 187'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and pump test.

D.W.R. Well No. 7-G-14 Owner: Vida Jacks Meter No. 20,999
Other Number: L-466 Area: Arroyo Seco Cone Plate 4
Location and Description: 1.25 miles southeast of Fort Romie on east side of Arroyo Seco Road.
Reference Point: Slot through pump base. Elevation: 190'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and pump test.

D.W.R. Well No. 7-G-15 Owner: E. Doud, et al. Meter No. 19,113
Other Number: L-440 Area: Arroyo Seco Cone Plate 4
Location and Description: 0.15 mile southwest of Highway 101 at a point 1.1 miles south along Highway 101 from its intersection with Arroyo Seco Road.
Reference Point: Casing hole. Elevation: 203'(U.S.G.S.)
Use: Irrigation Well Depth: 195 feet Date Drilled: 1924
Casing Diameter: 14 inches Driller: W.E.Bland
Information Available: Water levels, pump test and well log.

D.W.R. Well No. 7-G-19 Owner: L. Jacks Meter No. 16,103
Other Number: L-508 Area: Forebay Plate 4
Location and Description: 0.5 miles northeast of Highway 101 at a point 1.75 miles southeast of its intersection with Arroyo Seco Road.
Reference Point: Air gage hole. Elevation: 210'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels, water analysis and pump test.

D.W.R. Well No. 7-G-21 Owner: A. Jacks Meter No. 22,837
Other Number: L-505 Area: Arroyo Seco Cone Plate 4
Location and Description: 50' east of Highway 101 and 2.2 miles southeast along highway from its intersection with Arroyo Seco Road.
Reference Point: Casing hole. Elevation: 214'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 7-G-22 Owner: A. Jacks Meter No. 18,852
Other Number: L-506 Area: Forebay Plate 4
Location and Description: 50 feet south of lane 0.4 mile east along lane from its intersection with Highway 101. Intersection is 2.9 miles north of Greenfield City limits.
Reference Point: Casing hole. Elevation: 215'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels, water analysis and pump test.

D.W.R. Well No. 7-G-23 Owner: Margaret Jacks Meter No. 21,137
Other Number: L-516 Area: Arroyo Seco Cone Plate 4
Location and Description: 0.25 mile west of junction between Arroyo Seco Road and Lower Arroyo Seco Road.
Reference Point: Slot through pump base. Elevation: 200'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches Ground Elevation: 200'(U.S.G.S.)
Information Available: Water levels and pump test.

D.W.R. Well No. 7-G-25 Owner: P. Zani Meter No. 24,881
Other Number: L-426 Area: Arroyo Seco Cone Plate 4
Location and Description: Just east of Lower Arroyo Seco Road at a point 0.5 mile southeast along Lower Arroyo Seco Road from its junction with Arroyo Seco Road.
Reference Point: Casing top Elevation: 203'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and pump test.

D.W.R. Well No. 7-F-25A Owner: P. Zani Meter No. 24,881
Other Number: L-427 Area: Arroyo Seco Cone Plate 4
Location and Description: 300' east of Lower Arroyo Seco Road at a point 0.4 mile southeast along Lower Arroyo Seco Road from its junction with Arroyo Seco Road.
Reference Point: Groove in concrete base.
Use: Irrigation Well Depth: 198 feet Date Drilled: 1942
Casing Diameter: 16 inches
Information Aveilable: Pump test and well log.

D.W.R. Well No. 7-G-26 Owner: Clark & Handley Meter No. 20,978
Other Number: L-396 Area: Arroyo Seco Cone Plate 4
Location and Description: 0.3 mile west of Arroyo Seco Road at a point 0.6 mile south of its junction with Lower Arroyo Seco Road.
Reference Point: Groove in floor Elevation: 302'(U.S.G.S.)
Use: Irrigation & domestic Well Depth: 326 feet Date Drilled: 1924
Casing Diameter: 16 inches Driller: W.E.Bland
Information Available: Water levels, pump test and well log.

D.W.R. Well No. 7-G-28 Owner: J. and A. Davies Meter No. 28,574
Other Number: L-425 Area: Arroyo Seco Cone Plate 4
Location and Description: 100' east of lower Arroyo Seco Road at a point 1.4 miles southwest of its junction with Arroyo Seco Road.
Reference Point: Top of casing through casing hole. Elevation: 215'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and pump test.

D.W.R. Well No. 7-G-29 Owner: A. H. Clark Meter No. 20,855
Other Number: L-400 Area: Arroyo Seco Cone Plate 4
Location and Description: 1.25 miles southeast of junction between Arroyo Seco Road and Lower Arroyo Seco Road.
Reference Point: Groove in concrete base. Elevation: 281'(U.S.G.S.)
Use: Irrigation Well Depth: 288 feet Date Drilled: 1923
Casing Diameter: 14 inches Driller: W.E.Bland
Information Available: Water levels, pump test and well log.

D.W.R. Well No. 7-G-31 Owner: A. H. Clark, et al. Meter No. 20,667
Other Number: L-453 Area: Arroyo Seco Cone Plate 4
Location and Description: On NE side of Lower Arroyo Seco Road 1.8 miles from its junction with Arroyo Seco Road.
Reference Point: Slot through pump base. Elevation: 218'(U.S.G.S.)
Use: Irrigation
Information Available: Water levels.

D.W.R. Well No. 7-G-33 Owner: A. Jacks Meter No. 21,954
Other Number: L-515 Area: Forebay Plate 4
Location and Description: 50 feet north of lane; 1.2 miles northeast along lane from its intersection with Highway 101. Intersection is 2.5 miles north of Greenfield city limits.
Reference Point: Casing hole. Elevation: 225'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 7-G-35 Owner: Geo. C. Burger, et al. Meter No. 21,574
Other Number: L-359 Area: Arroyo Seco Cone Plate 4
Location and Description: 0.6 mile northerly from intersection of Cypress Ave. and 13th Street in Greenfield.
Reference Point: Casing top. Elevation: 255'(U.S.G.S.)
Use: Irrigation Well Depth: 120 feet
Casing Diameter: 12 inches
Information Available: Water levels and pump test.

D.W.R. Well No. 7-G-36 Owner: J. C. Thorne Meter No. 22,205
Other Number: L-402 Area: Forebay Plate 4
Location and Description: 0.35 mile north of intersection between Cypress Ave. and 12th Street in Greenfield.
Reference Point: Groove in concrete base. Elevation: 281'(U.S.G.S.)
Use: Irrigation Well Depth: 305 feet
Casing Diameter: 14 inches
Information Available: Water levels and pump test.

D.W.R. Well No. 7-G-38 Owner: Ana Zabala Meter No. 21,841
Other Number: L-409 Area: Arroyo Seco Cone Plate 4
Location and Description: 0.05 mile north of lane and 1 mile southwest of lane from its intersection with Highway 101. Intersection 1.15 miles northwest of Greenfield.
Reference Point: Groove in concrete base. Elevation: 240'(U.S.G.S.)
Use: Irrigation Well Depth: 227 feet
Casing Diameter: 12 inches Driller: J.E.Buckner
Information Available: Water levels and well log.

D.W.R. Well No. 7-G-39 Owner: C. and Mary Braschini Meter No. 14,035
Other Number: L-410 Area: Arroyo Seco Cone Plate 4
Location and Description: 0.3 mile southwest of Highway 101 at point 1.4 miles northwest of City limits of Greenfield
Reference Point: Groove in concrete base. Elevation: 228'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 7-G-41 Owner: W. C. Husdon Meter No. 30,846
Other Number: L-418 Area: Forebay Plate 4
Location and Description: 1.5 miles due north of intersection of Highway 101 and Cypress Ave. in Greenfield.
Reference Point: Casing hole
Use: Irrigetion & domestic Well Depth: 140 feet
Casing Diameter: 12 inches Ground Elevation: 230'(U.S.G.S.)
Information Available: Well log.

D.W.R. Well No. 7-G-42 Owner: G. and M. Leonardi Meter No. 21,198
Other Number: L-421 Area: Forebay Plate 4
Location and Description: 1.7 miles northerly from intersection of Highway 101 and Cypress Ave. in Greenfield.
Reference Point: Pump base hole. Elevation: 231'(U.S.G.S.)
Use: Irrigation Well Depth: 175 feet Date Drilled: 1928
Casing Diameter: 16 inches Driller: G.Bromley
Information Available: Water levels and well log.

D.W.R. Well No. 7-G-44 Owner: I. and D. Sciaroni Meter No. 18,854
Other Number: L-412 Area: Arroyo Seco Cone Plate 4
Location and Description: 0.15 mile southwest of Highway 101 at point 1.95 miles northwest of city limits of Greenfield.
Reference Point: Pump base hole. Elevation: 226'(U.S.G.S.)
Use: Irrigation Well Depth: 207 feet
Casing Diameter: 16 inches Driller: A.R.Norris
Information Available: Water levels and well log.

D.W.R. Well No. 7-G-45n Owner: A. Jacks
Area: Arroyo Seco Cone Plate 4
Location and Description: 0.15 mile southwest of Highway 101 at point 2.9 miles southeast along Highway 101 from its intersection with Arroyo Seco Road.
Reference Point: Casing top Elevation: 217'(U.S.G.S.)
Use: Abandoned
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 7-G-45A Owner: L. and V. Jacks Meter No. 14,197
Other Number: L-501 Area: Arroyo Seco Cone Plate 4
Location and Description: 0.2 mile southwest of Highway 101 and 2.9 mile southeast along Highway 101 from its intersection with Arroyo Seco Road.
Reference Point: Casing hole Elevation: 217'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and pump test.

D.W.R. Well No. 7-G-48 Owner: A. Jacks Meter No. 22,658
Other Number: L-513 Area: Forebay Plate 4
Location and Description: 0.8 mile east of Highway 101 and 3 miles south along Highway 101 from its intersection with Arroyo Seco Road.
Reference Point: Top of wood curb Elevation: 215'(U.S.G.S.)
Use: Irrigation Well Depth: 134 feet Date Drilled: 1918
Casing Diameter: 12 inches Driller: G. Bromley
Information Available: Water analysis and well log.

D.W.R. Well No. 7-G-49 Owner: L. and V. Jacks Meter No. 22,841
Other Number: L-512 Area: Forebay Plate 4
Location and Description: 1.55 miles northeast of Highway 101 down a lane at a point 3 miles southeast on highway from its intersection with Arroyo Seco Road.
Reference Point: Groove in concrete base. Elevation: 222'(U.S.G.S.)
Use: Irrigation
Information Available: Water levels, water analysis and pump test.

D.W.R. Well No. 7-G-50 — Owner: L. M. & V. Jacks — Meter No. 25,537
Other Number: L-509 — Area: Forebay — Plate 4
Location and Description: 1.35 miles northeast of Highway 101 and 2.5 miles southeast along Highway 101 from its intersection with Arroyo Seco Road.
Reference Point: Casing hole — Elevation: 213'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and pump test.

D.W.R. Well No. 7-G-51 — Owner: L. M. & V. Jacks — Meter No. 24,142
Other Number: L-510 — Area: Forebay — Plate 4
Location and Description: 0.8 mile south of Salinas River bank and 2.3 miles upstream from Soledad Bridge.
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water analysis and pump test.

D.W.R. Well No. 7-G-52 — Owner: A. H. Clark — Meter No. 18,351
Other Number: L-399 — Area: Arroyo Seco Cone — Plate 4
Location and Description: 1.35 miles south of junction of Arroyo Seco and Lower Arroyo Seco roads and 0.3 mile east of Arroyo Seco Road.
Reference Point: Groove in concrete base. — Elevation: 189'(U.S.G.S.)
Use: Irrigation — Well Depth: 325 feet
Casing Diameter: 16 inches
Information Available: Water levels and pump test.

D.W.R. Well No. 7-G-53 — Owner: A. & L. M. Culver — Meter No. 15,460
Other Number: L-395 — Area: Arroyo Seco Cone — Plate 4
Location and Description: 0.25 mile east of Arroyo Seco Road and 0.25 mile south of north boundary of Arroyo Seco Rancho.
Reference Point: Air gage hole — Elevation: 338'(U.S.G.S.)
Use: Irrigation — Well Depth: 700 feet
Casing Diameter: 18 inches
Information Available: Water levels and pump test.

D.W.R. Well No. 7-G-54 — Owner: F. W. Smith
Other Number: L-390 — Area: Arroyo Seco Cone — Plate 4
Location and Description: On Arroyo Seco Road 1 mile south of north boundary of Arroyo Seco Rancho.
Reference Point: Pipe in concrete base. — Elevation: 400'(U.S.G.S.)
Use: Irrigation — Well Depth: 754 feet
Casing Diameter: 20 inches — Driller: Lingo
Information Available: Water levels and well log.

D.W.R. Well No. 7-G-55 — Owner: Mart Baker — Meter No. 16,106
Area: Forebay — Plate 4
Location and Description: Just southwest of S.P.R.R. and 2.2 miles southeast along railroad from its crossing of Highway 101 at Soledad.
Reference Point: Pipe in concrete base. — Elevation: 227'(U.S.G.S.)
Use: Irrigation — Well Depth: 242 feet — Date Drilled: 1940
Casing Diameter: 16 inches — Driller: A.B.Stewart
Information Available: Water levels, water analysis and well log.

D.W.R. Well No. 7-G-60d — Owner: I. & D. Sciaroni
Area: Arroyo Seco Cone — Plate 4
Location and Description: 0.2 mile south of lane and 0.65 mile south along lane from its intersection with Highway 101; intersection is 1.2 miles northwest of Greenfield.
Reference Point: Casing top — Elevation: 243'(U.S.G.S.)
Use: Domestic
Casing Diameter: 10 inches
Information Available: Water levels.

D.W.R. Well No. 7-G-62 — Owner: J. Manzoni — Meter No. 20,933
Other Number: L-416 — Area: Forebay — Plate 4
Location and Description: 1.3 miles northeast of Highway 101 and 1.7 miles northwest of Greenfield. Pump is on a flat near river.
Reference Point: Casing top — Elevation: 205'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 7-G-67 Owner: W. & J. Hansen Meter No. 17,502
Other Number: L-403 Area: Forebay Plate 4
Location and Description: 0.08 mile northeast of Highway 101 and 0.4 mile northwest along Highway 101 from north city limits of Greenfield.
Reference Point: Hole in concrete base. Elevation: 262'(U.S.G.S.)
Use: Irrigation Well Depth: 240 feet Date Drilled: 1930
Casing Diameter: 12 inches Driller: A.B.Stewart
Information Available: Water levels and well log.

D.W.R. Well No. 7-G-69n Owner: W. H. Livingston
Area: Forebay Plate 4
Location and Description: North of Cypress Avenue and 0.1 mile west of Highway 101 in north part of Greenfield.
Reference Point: Casing top
Use: Nonoperating
Information Available: Water levels.

(8-G QUADRANT)

D.W.R. Well No. 8-G-1d Owner: Wilkenson Bros.
Other Number: L-252C Area: Forebay Plate 4
Location and Description: Dairy well on east bank of Salinas River at boundary between Wilkenson & Sayles Ranches, 3.3 miles downstream from Metz.
Reference Point: Top of casing blocks. Elevation: 200'(U.S.G.S.)
Use: Domestic
Casing Diameter: 10 inches
Information Available: Water levels.

D.W.R. Well No. 8-G-3 Owner: Tomasini Meter No. 20,657
Other Number: L-252A Area: Forebay Plate 4
Location and Description: 2 miles northwest of Metz and 0.1 mile inside east boundary of Tomasini Ranch midway between river bank and S. P. Railroad.
Use: Irrigation
Reference Point: Casing hole Elevation: 207'(U.S.G.S.)
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 8-G-5 Owner: Bank of America Meter No. 31,007
Other Number: L-251 Area: Forebay Plate 4
Location and Description: 0.5 mile northwest of Metz along S.P.R.R. on southwest side of tracks.
Reference Point: Curb top Elevation: 218'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 8-G-7 Owner: R. E. Meyer Co. Meter No. 12,001
Area: Forebay Plate 4
Location and Description: Just north of Metz on northeast side of S.P.R.R.
Reference Point: Casing top Elevation: 230'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 8-G-8 Owner: G. & M. Leonardi Meter No. 20,264
Other Number: L-423 Area: Forebay Plate 4
Location and Description: 1.2 miles northeast of Highway 101 on a road which is 1.2 miles northwest of Greenfield. Pump is on a flat near river.
Reference Point: Curb top near discharge pipe. Elevation: 208'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 8-G-10 Owner: E. Pincini Meter No. 20,347
Other Number: L-374 Area: Forebay Plate 4
Location and Description: In Greenfield 100' northeast of 2nd Street midway between Walnut Ave. and Cherry Ave.
Reference Point: Casing top Elevation: 257'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 8-G-11 Owner: Carlo Borzini Meter No. 20,452
Other Number: L-378 Area: Forebay Plate 4
Location and Description: On north corner at intersection of Cherry Ave. and 3rd Street, Greenfield.
Reference Point: Casing hole. Elevation: 207'(U.S.G.S.)
Use: Irrigation Well Depth: 254 feet Date Drilled: 1938
Casing Diameter: 12 inches Driller: A.B.Stewart
Information Available: Water levels and well log.

D.W.R. Well No. 8-G-12 Owner: Joseph Pura, et al. Meter No. 21,648
Other Number: L-373 Area: Forebay Plate 4
Location and Description: In Greenfield 0.4 miles northeast of intersection of 2nd Street and Cherry Ave. Beyond end of Cherry Ave.
Reference Point: Pump hole base. Elevation: 242'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 8-G-14 Owner: O. Morgantini Meter No. 20,871
Other Number: L-376 Area: Forebay Plate 4
Location and Description: On northwest side of Pine Ave. midway between 2nd and 3rd streets in Greenfield.
Reference Point: Pump base hole. Elevation: 263'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 8-G-15 Owner: Laloli & Filipponi Meter No. 21,909
Other Number: L-371 Area: Forebay Plate 4
Location and Description: 100' southeast of Oak Ave. and 0.2 mile southwest of intersection of Oak Ave. with 1st Street in Greenfield.
Reference Point: Casing hole. Elevation: 249'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 8-G-17 Owner: Laloni & Filipponi Meter No. 16,943
Other Number: L-372 Area: Forebay Plate 4
Location and Description: 0.1 mile southwest of intersection of Oak and First Streets in Greenfield.
Reference Point: Hole in concrete base. Elevation: 238'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

(7-H QUADRANT)

D.W.R. Well No. 7-H-1 Owner: Ana Zabala Meter No. 20,714
Other Number: L-391 Area: Arroyo Seco Cone Plate 4
Location and Description: 0.5 mile east of Arroyo Seco Road and 1.5 miles east of north boundary of Arroyo Seco Rancho.
Reference Point: Slot through pump base. Elevation: 345'(U.S.G.S.)
Use: Irrigation & domestic. Well Depth: 300 feet Date Drilled: 1925
Casing Diameter: 16 inches Driller: W.E.Bland
Information: Water levels and well log.

D.W.R. Well No. 7-H-2 Owner: E. H. Nevin
Other Number: L-393 Area: Arroyo Seco Cone Plate 4
Location and Description: 0.4 mile north of Spruce & Birch Ave.
Reference Point: Casing hole. Well Depth: 355 feet Elevation: 395'(U.S.G.S.)
Use: Irrigation Driller: A.B.Stewart Date Drilled: 1937
Casing Diameter: 14 inches
Information Available: Water levels and well log.

D.W.R. Well No. 7-H-4 Owner: Elina Molinari Meter No. 25,523
Other Number: L-389 Area: Arroyo Seco Cone Plate 4
Location and Description: In Arroyo Seco bottom; 0.25 mile east of Spruce and Birch Ave.
Reference Point: Hole in concrete base. Elevation: 300'(U.S.G.S.)
Use: Irrigation Well Depth: 200 feet
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 7-H-5 Owner: B. G. Dundore, et al. Meter No. 15,456
Other Number: L-342 Area: Arroyo Seco Cone Plate 4
Location and Description: 0.6 mile westerly from 16th Street and Oak Ave. in Dundore Orchard southwest of Greenfield.
Reference Point: Groove in concrete base.
Use: Irrigation Well Depth: 340 feet Date Drilled: 1926
Casing Diameter: 20 inches Driller: W.E.Bland
Information Available: Well log.

D.W.R. Well No. 7-H-6 Owner: Margaret Wiley
Area: Arroyo Seco Cone Plate 4
Location and Description: Near point where Reliz Creek turns northerly in Arroyo Seco bottom.
Use: Irrigation Well Depth: 401 feet
Casing Diameter: 20 inches
Information Available: Well log.

D.W.R. Well No. 7-H-7 Owner: E. H. Nevin
Other Number: L-339 Area: Arroyo Seco Cone Plate 4
Location and Description: 0.1 mile south of Arroyo Seco-Greenfield Road, 0.1 mile southwest along Arroyo Seco Roed from its intersection with Central Avenue.
Use: Irrigation Well Depth: 402 feet Date Drilled: 1929
Casing Diameter: 20 inches Driller: Bland Ground Elevation: 365'
Information Available: Well log.

D.W.R. Well No. 7-H-8 Owner: B. Buckley Meter No. 20,324
Other Number: L-337 Area: Arroyo Seco Cone Plate 4
Location and Description: 0.3 mile southeast of Arroyo Seco-Greenfield Road and 0.75 mile southwest of its intersection with Canal Street.
Reference Point: Casing hole. Elevation: 351'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 16 inches
Information Available: Water levels.

D.W.R. Well No. 7-H-9 Owner: A. Williamson Meter No. 26,274
Other Number: L-401 Area: Arroyo Seco Cone Plate 4
Location and Description: 0.3 mile southeast of intersection of 13th Street and Arroyo Seco-Greenfield Road.
Reference Point: Groove in concrete base. Elevation: 304'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and pump test.

D.W.R. Well No. 7-H-10 Owner: Metasci and Nevin
Other Number: L-344 Area: Arroyo Seco Cone Plate 4
Location and Description: 0.35 mile southwest of intersection of 15th Ave., and Oak Street, Greenfield.
Reference Point: Casing hole. Elevation: 360'(U.S.G.S.)
Use: Irrigation & domestic Well Depth: 319 feet Date Drilled: 1930
Casing Diameter: 14 inches Driller: A.B.Stewart
Information Available: Water levels and well log.

D.W.R. Well No. 7-H-11 Owner: A. J. Glau Meter No. 21,956
Other Number: L-346 Area: Arroyo Seco Cone Plate 4
Location and Description: On northwest side of Oak St., 0.25 mile northeast of its intersection with 15th Street, Greenfield.
Reference Point: Groove in concrete base. Elevation: 337'(U.S.G.S.)
Use: Irrigation Well Depth: 215 feet Date Drilled: 1930
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 7-H-12, 7-H-12A Owner: Greenfield Water Co. Meter No. 21,829
Other Number: L-348, L-349 Area: Arroyo Seco Cone Plate 4
Location and Description: On west side of Canal Street, 0.3 mile north of its intersection with Oak Street, Greenfield.
Reference Point: Pipe in concrete base. Elevation: 328'(U.S.G.S.)
Use: Irrigation
Information Available: Water levels.

D.W.R. Well No. 7-H-14 Owner: L. W. Wiley, et ux. Meter No. 31,125
Other Number: L-387 Area: Arroyo Seco Cone Plate 4
Location and Description: 0.25 mile south of Spruce and Birch Ave., Greenfield.
Reference Point: Hole in concrete base. Elevation: 417'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 16 inches
Information Available: Water levels.

D.W.R. Well No. 7-H-17 Owner: J. Bianchi Meter No. 21,677
Other Number: L-351 Area: Arroyo Seco Cone Plate 4
Location and Description: 0.25 mile south of intersection of 14th St., and Pine Ave., Greenfield.
Reference Point: Groove in concrete base. Elevation: 330'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 7-H-18 Owner: W. J. Franscioni
Other Number: L-353 Area: Arroyo Seco Cone Plate 4
Location and Description: About 0.4 mile southwest of the intersection of Cypress Ave. and 15th St., and on line with Cypress Ave., Greenfield.
Reference Point: Groove in concrete base.
Use: Irrigation Well Depth: 324 feet Date Drilled: 1945
Casing Diameter: 16 inches Driller: A.B.Stewart
Information Available: Well log.

D.W.R. Well No. 7-H-19 Owner: Emma Hargens, et el. Meter No. 20,650
Other Number: L-356 Plate 4
Location and Description: 0.25 mile west of intersection between Cypress Ave. and 14th Street.
Reference Point: Casing top. Elevation: 284'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 7-H-20 Owner: Wm. & J. Hansen Meter No. 21,785
Other Number: L-357 Area: Arroyo Seco Cone Plate 4
Location and Description: In Greenfield 0.1 mile due west of intersection between Cypress Ave. and 14th Street.
Reference Point: Pump base hole. Elevation: 318'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 14 inches
Information Available: Water levels.

D.W.R. Well No. 7-H-21 Owner: A. Rianda Meter No. 21,075
Other Number: L-355 Area: Arroyo Seco Cone Plate 4
Location and Description: In a draw 0.3 mile southwest of the north end of 15th St., Greenfield; on a winding road at sharp bend on Relz Creek.
Reference Point: Casing top. Elevation: 300'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 16 inches
Information Available: Water levels and pump test.

D.W.R. Well No. 7-H-22 Owner: Fred Hansen Meter No. 20,936
Other Number: L-358 Area: Arroyo Seco Cone Plate 4
Location and Description: 25' north of Cypress Ave. and 0.25 mile southwest along Cypress Ave. from its intersection with 12th St., Greenfield.
Reference Point: Air gage base. Elevation: 293'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 16 inches
Information Available: Water levels and pump test.

D.W.R. Well No. 7-H-23 Owner: Pete Signoratti Meter No. 31,019
Other Number: L-362 Area: Forebay Plate 4
Location and Description: In Greenfield, 0.2 mile northeast of 15th St., and 0.25 mile northwest of Oak Ave.
Reference Point: Groove in concrete base. Elevation: 285'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 7-H-26n — Owner: Union Water Co. — Meter No. 20,525
Other Number: L-386A — Area: Forebay — Plate 4
Location and Description: On east corner of intersection between 10th Street and Cherry Ave., Greenfield.
Reference Point: Casing top — Elevation: 285'(U.S.G.S.)
Use: Nonoperating
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 7-H-29 — Owner: J. Tomasini — Meter No. 12,528
Other Number: L-361 — Area: Arroyo Seco Cone — Plate 4
Location and Description: In Greenfield, on north corner of intersection between 13th Street and Cherry Ave.
Reference Point: Pump base hole. — Elevation: 308'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 16 inches
Information Available: Water levels.

D.W.R. Well No. 7-H-30 — Owner: West Side Water Co. — Meter No. 25,522
Other Number: L-384 — Area: Arroyo Seco Cone — Plate 4
Location and Description: In Greenfield on east corner of intersection of 14th Street and Cherry Ave.
Reference Point: Groove in concrete base. — Elevation: 324'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 7-H-32 — Owner: A. G. Vierra, et al. — Meter No. 21,682
Other Number: L-345 — Area: Arroyo Seco Cone — Plate 4
Location and Description: 0.15 mile west of 15th St. and 0.35 mile north of Oak Ave., southwest of Greenfield.
Reference Point: Groove in concrete base. — Elevation: 358'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 7-H-34 — Owner: Riva Bros.
Other Number: L-342A — Area: Arroyo Seco Cone — Plate 4
Location and Description: On west bank of Reliz Creek, 0.7 mile west of southwest end of Oak Ave.
Use: Irrigation — Well Depth: 554 feet
Casing Diameter: 14 inches — Driller: Scott & Lingo — Ground Elevation: 360'(U.S.G.S.)
Information Available: Well log.

D.W.R. Well No. 7-H-36 — Owner: Wm. Hansen — Meter No. 12,506
Other Number: L-343 — Area: Arroyo Seco Cone — Plate 4
Location and Description: 0.25 mile southwest of 16th St. and Oak Ave. southwest of Greenfield.
Reference Point: Pump base hole. — Elevation: 375'(U.S.G.S.)
Use: Irrigation — Well Depth: 320 feet — Date Drilled: 1933
Casing Diameter: 16 inches — Driller: A.B.Stewart — Ground Elevation: 373'
Information Available: Weter levels and well log.

D.W.R. Well No. 7-H-37 — Owner: B. G. Dundore — Meter No. 21,083
Other Number: L-341 — Area: Arroyo Seco Cone — Plate 4
Location and Description: Just southeast of Arroyo Seco-Greenfield Road 1.2 mile southwest along Arroyo Seco road from Central Ave.
Reference Point: Hole in concrete base. — Elevation: 380'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 16 inches
Information Available: Water levels.

D.W.R. Well No. 7-H-38 — Owner: B. Dundore — Meter No. 17,500
Other Number: L-340 — Area: Arroyo Seco Cone — Plate 4
Location and Description: 1.25 miles southwest of the intersection of Central Ave. and Arroyo Seco-Greenfield Road.
Reference Point: Pipe in concrete base. — Elevation: 374'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 16 inches
Information Available: Water levels and pump test.

D.W.R. Well No. 7-H-40 — Owner: N. A. Marks — Meter No. 22,960
Other Number: L-336 — Area: Arroyo Seco Cone — Plate 4
Location and Description: 0.3 mile southwest of Central Ave. and 0.6 mile southeast of the Arroyo Seco-Greenfield Road.
Reference Point: Groove in concrete base. — Elevation: 335'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 16 inches
Information Available: Water levels.

D.W.R. Well No. 7-H-41 — Owner: N. A. Marks — Meter No. 20,354
Other Number: L-334 — Area: Arroyo Seco Cone — Plate 4
Location and Description: 0.1 mile northeast of Central Ave. and 0.5 mile southeast of Central Ave. from its intersection with Greenfield-Arroyo Seco Road.
Reference Point: Groove in concrete base. — Elevation: 323'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 16 inches
Information Available: Water levels.

D.W.R. Well No. 7-H-42 — Owner: N. A. Marks, et al. — Meter No. 16,204
Other Number: L-332 — Area: Arroyo Seco Cone — Plate 4
Location and Description: 50' west of Central Ave. and 1.35 miles southeast on Central Ave. from its intersection with Arroyo Seco-Greenfield Road.
Reference Point: Hole in concrete base. — Elevation: 320'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 16 inches
Information Available: Water levels.

D.W.R. Well No. 7-H-43 — Owner: E. H. Nevin
Other Number: L-394 — Area: Arroyo Seco Cone — Plate 4
Location and Description: At Nevin's house on Arroyo Seco Road 2 miles south of north boundary of Arroyo Seco Rancho.
Reference Point: Hole under pump base. — Elevation: 385'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 16 inches
Information Available: Water levels.

(8-H QUADRANT)

D.W.R. Well No. 8-H-1 — Owner: Carlo Borzini — Meter No. 21,247
Other Number: L-377 — Area: Forebay — Plate 4
Location and Description: 100' north of Walnut Ave. and 0.4 mile northeast along Walnut Ave. from its intersection with State Highway 101.
Reference Point: Casing hole. — Elevation: 277'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 8-H-4 — Owner: Carlo Borzini — Meter No. 22,654
Other Number: L-379 — Area: Forebay — Plate 4
Location and Description: Just west of intersection of 2nd St. and Oak Ave., Greenfield.
Reference Point: Pump base hole.
Use: Irrigation — Well Depth: 246 feet — Date Drilled: 1934
Casing Diameter: 12 inches — Driller: A.B. Stewart
Information Available: Well log.

D.W.R. Well No. 8-H-6 — Owner: Greenfield Water Co. — Meter No. 13,434
Other Number: L-383 — Area: Forebay — Plate 4
Location and Description: On northwest side of Oak Street about midway between 11th and 12th Streets.
Use: Irrigation — Well Depth: 250 feet — Date Drilled: 1939
Casing Diameter: 12 inches — Driller: A.B.Stewart
Information Available: Well log.

D.W.R. Well No. 8-H-7 — Owner: K. C. Zanetta — Meter No. 23,002
Other Number: L-330 — Area: Forebay — Plate 4
Location and Description: 0.4 mile southeast of intersection of Arroyo Seco-Greenfield Road and 2nd Street, Greenfield.
Reference Point: Pump base hole. — Elevation: 242'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 8-H-8 Owner: A. F. Giacomazzi Meter No. 21,501
Other Number: L-381 Area: Forebay Plate 4
Location and Description: On southwest side of Oak Ave. and 0.25 mile northeast along Oak Ave. from its intersection with 2nd Street.
Reference Point: Casing top. Elevation: 256'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 8-H-10 Owner: Spreckels Sugar Co. Meter No. 22,962
Other Number: L-366 Area: Forebay Plate 4
Location and Description: 2.3 miles due east of intersection of Highway 101 and Arroyo Seco-Greenfield Road.
Reference Point: Curb top 5th well south of pump. Elevation: 245'(U.S.G.S.)
Use: Irrigation Well Depth: 134 feet
Casing Diameter: 12 inches Ground Elevation: 245'
Information Available: Water levels and well log.

D.W.R. Well No. 8-H-11 Owner: J. & E. Pura Meter No. 20,911
Other Number: L-329 Area: Forebay Plate 4
Location and Description: 1.35 miles due east of intersection of Highway 101 and Arroyo Seco-Greenfield Road.
Reference Point: Groove in concrete base
Use: Irrigation Well Depth: 205 feet
Casing Diameter: 15 inches Driller: J. E. Buckner Ground Elevation: 248'(U.S.G.S.)
Information Available: Well log.

D.W.R. Well No. 8-H-12 Owner: R. & A. Pura Meter No. 21,381
Other Number: L-320 Area: Forebay Plate 4
Location and Description: 0.35 mile down lane; lane is 0.65 mile northeast on road from S. P. Milling Co. and 0.85 mile southeast on Highway 101 from Greenfield city limits.
Reference Point: Groove in concrete base. Elevation: 250'(U.S.G.S.)
Use: Irrigation Well Depth: 210 feet Date Drilled: 1927
Casing Diameter: 16 inches Driller: W.E.Bland Ground Elevation: 247'
Information Available: Water levels, water analysis and well log.

D.W.R. Well No. 8-H-13 Owner: F. E. Zanetta Meter No. 20,367
Other Number: L-326 Area: Forebay Plate 4
Location and Description: On northeast side of Highway 101 at a point 0.45 mile southeast along Highway 101 from its intersection with Arroyo Seco-Greenfield Road.
Reference Point: Groove in concrete base. Elevation: 260'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 8-H-17 Owner: S. P. Milling Co. Meter No. 29,373
Other Number: L-370 Area: Forebay Plate 4
Location and Description: 1.9 miles northeast along road from S. P. Milling Co., said road being 0.85 mile southeast of Greenfield on Highway 101 - Well is below dairy.
Reference Point: Casing top. Elevation: 230'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 8-H-18n Owner: E. W. Bingaman
Other Number: L-310 Area: Forebay Plate 4
Location and Description: 0.3 mile southwest of Highway 101 and 1.8 miles southeast of its intersection with Arroyo Seco-Greenfield Road.
Use: Nonoperating Well Depth: 330 feet
Casing Diameter: 16 inches Ground Elevation: 263'(U.S.G.S.)
Information Available: Well log.

D.W.R. Well No. 8-H-19 Owner: W. E. Bland Meter No. 21,380
Other Number: L-315 Area: Forebay Plate 4
Location and Description: 1.1 miles due south of intersection of Highway 101 and Arroyo Seco-Greenfield Road.
Reference Point: Pump base hole. Elevation: 285'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and pump test.

D.W.R. Well No. 8-H-20n — Owner: M. Morgan
Other Number: L-324 — Area: Forebay — Plate 4
Location and Description: On northeast side Highway 101 and 1.0 mile southeast of its intersection with Arroyo Seco-Greenfield Road.
Reference Point: Curb top; 1st well south of pump. — Elevation: 265'(U.S.G.S.)
Use: Irrigation — Well Depth: 125 feet — Date Drilled: 1917
Casing Diameter: 12 inches — Driller: G. Bromley
Information Available: Water levels and well log.

D.W.R. Well No. 8-H-21 — Owner: W. & L. Underwood — Meter No. 21,908
Other Number: L-318 — Area: Forebay — Plate 4
Location and Description: 50' east of Highway 101 and 1.85 miles southeast of Greenfield City Limits at curve in highway.
Reference Point: Pump base hole. — Elevation: 257'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and pump test.

D.W.R. Well No. 8-H-22 — Owner: Spreckels Sugar Co.
Other Number: L-365 — Area: Forebay — Plate 4
Location and Description: 1.25 miles northeast of Highway 101 and 1.85 miles southeast along Highway 101 from Greenfield city limits.
Reference Point: Curb top; second well south of pump. — Elevation: 240'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 8-H-26 — Owner: Spreckels Sugar Co. — Meter No. 20,306
Other Number: L-364 — Area: Upper Valley — Plate 5
Location and Description: 0.5 mile south of a winding road at a point 1.5 miles northeast of Highway 101. Winding road starts 1 mile north of Lagomarsino Ave.
Reference Point: Casing hole. — Elevation: 245'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 8-H-31 — Owner: Salinas Land Co. — Meter No. 21,534
Other Number: L-299 — Area: Upper Valley — Plate 5
Location and Description: 0.2 mile west of intersection of Highway 101 and Lagomarsino Ave.
Reference Point: Air gage hole. — Elevation: 315'(U.S.G.S.)
Use: Irrigation — Well Depth: 245 feet
Casing Diameter: 16 inches — Ground Elevation: 315'
Information Available: Water levels and well log.

D.W.R. Well No. 8-H-32 — Owner: M. Wilmot — Meter No. 21,687
Other Number: L-300 — Area: Upper Valley — Plate 5
Location and Description: On the northwest side of Lagomarsino Ave. and 1.0 mile southwest of its intersection with Highway 101.
Reference Point: Casing hole. — Elevation: 406'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 16 inches
Information Available: Water levels and pump test.

D.W.R. Well No. 8-H-33 — Owner: Salinas Land Co.
Other Number: L-289 — Area: Upper Valley — Plate 5
Location and Description: On the northwest side of Hobson Ave. at a point 1.1 miles southwest of its intersection with Highway 101.
Reference Point: Casing top. — Elevation: 423'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 8-H-34 — Owner: Salinas Land Co. — Meter No. 20,825
Other Number: L-291 — Area: Upper Valley — Plate 5
Location and Description: 0.3 mile northwest of the intersection of Hobson Ave. and Highway 101.
Use: Irrigation — Well Depth: 245 feet
Casing Diameter: 12 inches — Ground Elevation: 325'(U.S.G.S.)
Information Available: Well log.

D.W.R. Well No. 8-H-35 Owner: California Orchard Co. Meter No. 26,273
Other Number: L-283 Area: Upper Valley Plate 5
Location and Description: 0.4 mile east of intersection of Central Ave. and Teague Ave.
Reference Point: Pump base hole. Elevation: 375'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 8-H-36 Owner: J. P. & C. Escobar Meter No. 21,646
Other Number: L-284 Area: Upper Valley Plate 5
Location and Description: 0.2 mile south of Teague Ave. on Highway 101 and 300' west of highway.
Reference Point: Groove in concrete base. Elevation: 300'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 8-H-39 Owner: O. Tononi Meter No. 26,079
Other Number: L-317 Area: Forebay Plate 4
Location and Description: 0.15 mile southwest of Highway 101 and 1.2 miles southeast from Greenfield city limits.
Reference Point: Casing top. Elevation: 268'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 8-H-40 Owner: V. Vanoli Meter No. 20,350
Area: Forebay Plate 4
Location and Description: 0.15 mile northeast of Highway 101 and 1.3 miles southeast along Highway 101 from its intersection with Arroyo Seco-Greenfield Road.
Reference Point: Casing hole.
Use: Irrigation Well Depth: 216 feet Date Drilled: 1944
Casing Diameter: 18 inches Driller: A.B. Stewart
Information Available: Pump test and well log.

D.W.R. Well No. 8-H-43 Owner: E. Giacomazzi Meter No. 20,632
Other Number: L-313 Area: Forebay Plate 4
Location and Description: 0.85 mile down lane from Central Ave. Lane is 1.35 miles southeast of Central Ave. from its intersection with Arroyo Seco Road.
Reference Point: Groove in concrete base. Elevation: 287'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 8-H-45 Owner: E. W. Bingaman Meter No. 21,680
Other Number: L-311 Area: Forebay Plate 4
Location and Description: 50' north of lane. 0.85 mile southwest along lane from its intersection with Highway 101. Intersection is 1.8 miles southeast of Greenfield city limits.
Reference Point: Hole in concrete base. Elevation: 275'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 8-H-47 Owner: J. D. Kenner Meter No. 21,827
Other Number: L-306 Area: Arroyo Seco Cone Plate 4
Location and Description: 2.15 miles due south of intersection between Highway 101 and Arroyo Seco-Greenfield Road.
Reference Point: Pipe in concrete base. Elevation: 357'(U.S.G.S.)
Use: Irrigation
Information Available: Water levels.

D.W.R. Well No. 8-H-51 Owner: A. & G. Frew
Other Number: L-307 Area: Upper Valley Plate 5
Location and Description: Just west of intersection of Central Ave. and Road 0.5 mile northwest of Lagomarsino Ave.
Reference Point: Hole under pump base. Elevation: 430'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 16 inches
Information Available: Water levels.

D.W.R. Well No. 8-H-52 Owner: M. & R. Kaiser Meter No. 21,652
Other Number: L-303 Area: Upper Valley Plate 5
Location and Description: 50' north of lane and 1.4 miles southwest on lane from its intersection with Highway 101. Intersection is 0.5 mile north of Lagomarsino Ave.
Reference Point: Groove in concrete base. Elevation: 410'(U.S.G.S.)
Use: Irrigation Well Depth: 513 feet Date Drilled: 1937
Casing Diameter: 14 inches Driller: A.B. Stewart
Information Available: Water levels, pump test and well log.

D.W.R. Well No. 8-H-54 Owner: L. & E. Culver Meter No. 13,352
Other Number: L-301 Area: Upper Valley Plate 5
Location and Description: 50' north of lane and 0.4 mile southwest on lane from its intersection with Highway 101. Intersection is 0.5 mile north of Lagomarsino Ave.
Reference Point: Groove in concrete base. Elevation: 318'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 14 inches
Information Available: Water levels.

D.W.R. Well No. 8-H-56 Owner: James Bundgard Meter No. 20,528
Other Number: L-295 Area: Upper Valley Plate 5
Location and Description: 1.3 miles northeast along winding road under bluff. Road leaves Highway 101 opposite east end of Hobson Ave.
Reference Point: Pump base slot. Elevation: 240'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 8-H-57 Owner: James Bundgard Meter No. 19,563
Other Number: L-294 Area: Upper Valley Plate 5
Location and Description: 1.0 mile north of winding road. Road starts on east side of Highway 101 directly across highway from east end of Hobson Ave.
Reference Point: Slot through pump base. Elevation: 240'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 8-H-58 Owner: James Bundgard Meter No. 20,435
Other Number: L-293 Area: Upper Valley Plate 5
Location and Description: 0.2 mile east of Highway 101 opposite east end of Hobson Ave.
Reference Point: Casing hole. Elevation: 275'(U.S.G.S.)
Use: Irrigation Well Depth: 192 feet Date Drilled: 1937
Casing Diameter: 12 inches Drilled: A. B. Stewart
Information Available: Water levels and well log.

D.W.R. Well No. 8-H-59 Owner: H. Willis Tompkins Meter No. 30,879
Area: Upper Valley Plate 5
Location and Description: 1.8 miles northwest of Coburn Station on the east bank of Salinas River.
Reference Point: Pump base hole. Elevation: 255'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 8-H-61 Owner: J. D. Kenner, et al. Meter No. 26,076
Other Number: L-245 Area: Upper Valley Plate 5
Location and Description: 1.5 miles west of Coburn Station east of Salinas River.
Reference Point: Casing hole.
Use: Irrigation Well Depth: 290 feet Date Drilled: 1940
Casing Diameter: 16 inches Driller: A.B. Stewart
Information Available: Pump test and well log.

D.W.R. Well No. 8-H-62 Owner: A. Pozzi Meter No. 26,279
Other Number: L-243 Area: Upper Valley Plate 5
Location and Description: 1.15 miles west of Coburn Station and east of Salinas River.
Reference Point: Pipe in concrete base.
Use: Irrigation Well Depth: 236 feet
Casing Diameter: 20 inches Driller: A.B. Stewart
Information Available: Pump test and well log.

D.W.R. Well No. 8-H-64d — Owner: D. M. Bingaman, et al.
Other Number: L-242A — Area: Upper Valley — Plate 5
Location and Description: Immediately west of Well No. 8-H-63 and 1 mile northwest of Coburn Station.
Reference Point: Top of concrete block over casing. — Elevation: 260'(U.S.G.S.)
Use: Domestic
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 8-H-69, 8-H-69A, 8-H-69B, 8-H-69C, 8-H-69D. — Owner: California Orchard Co. — Meter No. 25,525
Other Number: L-285, L-286, L-287, L-288 — Area: Upper Valley — Plate 5
Location and Description: On west side of Highway 101 just north of its intersection with Teague Ave.
Use: Irrigation — Well Depth: 235 feet — Date Drilled: 1945
Casing Diameter: 20 inches — Driller: R.Moss Co.(L.A.)
Information Available: Water Analysis (69), and Well Log (69D).

D.W.R. Well No. 8-H-71 — Owner: Rose Marie Burke — Meter No. 22,961
Other Number: L-281 — Area: Upper Valley — Plate 5
Location and Description: 0.25 mile southeast of Teague Ave. and 0.75 mile southwest along Teague Ave. from its intersection with Highway 101.
Reference Point: Slot through pump base.
Use: Irrigation — Well Depth: 300 feet — Date Drilled: 1938
Casing Diameter: 16 inches — Driller: A.B.Stewart
Information Available: Pump test and well log.

D.W.R. Well No. 8-H-73 — Owner: Salinas Land Co. — Meter No. 22,333
Other Number: L-292 — Area: Upper Valley — Plate 5
Location and Description: Just east of Highway 101 and 0.4 mile south along Highway 101 from its intersection with Teague Ave.
Reference Point: Casing top.
Use: Irrigation — Well Depth: 212 feet
Casing Diameter: 12 inches — Ground Elevation: 285'(U.S.G.S.)
Information Available: Well log.

D.W.R. Well No. 8-H-74, 8-H-74A, 8-H-74B, 8-H-74C. — Owner: Salinas Land Co. — Meter No. 21,733
Other Number: L-277, L-278, L-279, L-280 — Area: Upper Valley — Plate 5
Location and Description: On both sides of Highway 101 and about 0.5 mile south along Highway 101 from its intersection with Teague Ave.
Use: Irrigation — Well Depth: 74 - 212 feet; 74A - 207 feet; 74B - 301 feet; 74C - 204 feet — Ground Elevation: 280'(74C)
Casing Diameter: 12 inches
Information Available: Well log.

(9-H QUADRANT)

D.W.R. Well No. 9-H-5 — Owner: A. Lombardi, et al.
Area: Upper Valley — Plate 5
Location and Description: 0.55 mile westerly from Coburn Station.
Use: Irrigation — Well Depth: 170 — Date Drilled: 1946
Casing Diameter: 16 inches — Driller: Stewart
Information Available: Well log.

D.W.R. Well No. 9-H-6 — Owner: Spreckels Sugar Co. — Meter No. 21,751
Other Number: L-264 — Area: Upper Valley — Plate 5
Location and Description: 0.6 mile west and 0.9 mile south from Coburn Station.
Reference Point: Casing hole. — Elevation: 265'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and pump test.

D.W.R. Well No. 9-H-7 Owner: A. Pozzi Meter No. 23,714
Other Number: L-241 Area: Upper Valley Plate 5
Location and Description: 0.65 mile west of Coburn Station.
Reference Point: Top of casing on second well east of pump house.
Use: Irrigation Elevation: 265'(U.S.G.S.)
Information Available: Water levels.

D.W.R. Well No. 9-H-9 Owner: A. Francioli Meter No. 20,941
Other Number: L-240 Area: Upper Valley Plate 5
Location and Description: 1.1 miles southwest of Coburn Station.
Reference Point: Top of casing on first well east of pump house.
Use: Irrigation Elevation: 258'(U.S.G.S.)
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 9-H-10 Owner: Spreckels Sugar Co. Meter No. 19,560
Other Number: L-263 Area: Upper Valley Plate 5
Location and Description: 3 miles north of King City just west of S.P.R.R.
0.5 mile northeast of Spreckels Ranch Bldg.
Reference Point: Pipe in concrete base. Elevation: 280'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and pump test.

D.W.R. Well No. 9-H-11 Owner: Spreckels Sugar Co. Meter No. 26,244
Other Number: L-262 Area: Upper Valley Plate 5
Location and Description: 2.5 miles north of King City just west of S.P.R.R.
at crossing of road leading to Spreckels ranch buildings.
Reference Point: Pipe in concrete base. Elevation: 287'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and pump test.

(8-I QUADRANT)

D.W.R. Well No. 8-I-1 Owner: Salinas Land Co. Meter No. 25,521
Other Number: L-276 Area: Upper Valley Plate 5
Location and Description: On east side of Highway 101 0.5 mile southeast of Y of Central Ave. and Highway 101.
Reference Point: Pump base hole. Elevation: 340'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

(9-I QUADRANT)

D.W.R. Well No. 9-I-1n Owner: Salinas Land Co.
Other Number: L-274 Area: Upper Valley Plate 5
Location and Description: 0.4 mile southwest of King City Bridge on north side of Highway 101.
Reference Point: Casing top. Elevation: 325'(U.S.G.S.)
Use: Nonoperating
Casing Diameter: 12 inches
Information Available: Water levels and pump test.

D.W.R. Well No. 9-I-2 Owner: Chas. Ragus, et al. Meter No. 22,210
Other Number: L-230 Area: Upper Valley Plate 5
Location and Description: On north bank of San Lorenzo Creek at its confluence with the Salinas River.
Reference Point: Pump house floor. Elevation: 290'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water analysis and pump test.

D.W.R. Well No. 9-I-3 Owner: A. S. Fillippini Meter No. 20,460
Other Number: L-233 Area: Upper Valley Plate 5
Location and Description: 0.5 mile northeast of mouth of San Lorenzo Creek.
Reference Point: Groove in concrete base. Elevation: 324'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and pump test.

D.W.R. Well No. 9-I-4 Owner: Southern Pacific Meter No. 21,688
Other Number: L-231 Area: Upper Valley Plate 5
Location and Description: Immediately northeast of S.P. Depot in King City.
Reference Point: Air gage hole. Elevation: 337'(U.S.G.S.)
Use: Irrigation Well Depth: 372 feet
Casing Diameter: 12 inches
Information Available: Water levels, pump test and well log.

D.W.R. Well No. 9-I-5 Owner: J. F. Pettit Meter No. 21,839
Other Number: L-218 Area: Upper Valley Plate 5
Location and Description: 0.7 mile easterly from mouth of San Lorenzo Creek.
Reference Point: Groove in concrete base. Elevation: 310'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 9-I-9 Owner: Spreckels Sugar Co. Meter No. 26,077
Other Number: L-266 Area: Upper Valley Plate 5
Location and Description: 1.6 miles north of King City and 0.5 mile west of S.P.R.R. and 0.6 mile south of Spreckels Ranch Bldgs.
Reference Point: Pipe in concrete base. Elevation: 298'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and pump test.

D.W.R. Well No. 9-I-10 Owner: Spreckels Sugar Co. Meter No. 21,837
Other Number: L-256 Area: Upper Valley Plate 5
Location and Description: 0.35 mile north of King City and 0.2 mile west of S.P.R.R.
Reference Point: Pipe in concrete base. Elevation: 323'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 9-I-12 Owner: Spreckels Sugar Co. Meter No. 21,655
Other Number: L-257 Area: Upper Valley Plate 5
Location and Description: 1.2 miles north of King City and 0.4 mile west of S.P.R.R.
Reference Point: Hole under pump base. Elevation: 307'(U.S.G.S.)
Use: Irrigation Well Depth: 133 feet
Information Available: Water levels and pump test.

D.W.R. Well No. 9-I-14 Owner: Spreckels Sugar Co. Meter No. 12,475
Other Number: L-271 Area: Upper Valley Plate 5
Location and Description: 0.1 mile northwest of Highway 101 and 0.3 mile north along highway from King City bridge.
Reference Point: Curb top, fourth well northeast of pump. Elevation: 305'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 9-I-15 Owner: Monterey County T.&S. Bank Meter No. 21,654
Other Number: L-255 Area: Upper Valley Plate 5
Location and Description: 0.3 mile westerly from S.P.R.R. crossing of Bitterwater Road.
Reference Point: Pump base hole. Elevation: 325'(U.S.G.S.)
Use: Irrigation
Information Available: Water levels and pump test.

D.W.R. Well No. 9-I-17 Owner: Tom Harney Meter No. 21,244
Plate 5
Location and Description: 0.5 mile south of King City bridge over Salinas River.
Reference Point: Pump base hole. Elevation: 330'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 9-I-21 Owner: Spreckels Sugar Co. Meter No. 21,828
Other Number: L-270 Area: Upper Valley Plate 5
Location and Description: 1.0 mile north of King City bridge over the Salinas River.
Reference Point: Hole under pump base. Elevation: 314'(U.S.G.S.)
Use: Irrigation Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 9-I-23 — Owner: W. & J. Hansen — Meter No. 20,451
Other Number: L-234 — Area: Upper Valley — Plate 5
Location and Description: 2.5 miles northeast of King City out Bitterwater Road and 0.1 mile east of road.
Reference Point: Groove in concrete base.
Use: Irrigation — Well Depth: 200 feet — Date Drilled: 1939
Casing Diameter: 12 inches — Driller: A.B. Stewart
Information Available: Water analysis and well log.

D.W.R. Well No. 9-I-24 — Owner: W. & J. Hansen — Meter No. 14,146
Other Number: L-235 — Area: Upper Valley — Plate 5
Location and Description: 2.5 miles northeast of King City out Bitterwater Road and 0.2 mile east of road.
Use: Irrigation — Well Depth: 194 feet — Date Drilled: 1939
Casing Diameter: 14 inches — Driller: A.B. Stewart
Information Available: Water analysis and well log.

D.W.R. Well No. 9-I-25 — Owner: Carak & Regus — Meter No. 21,729
Other Number: L-232 — Area: Upper Valley — Plate 5
Location and Description: 1.5 miles northeast of King City between Bitterwater Road and San Lorenzo Creek.
Reference Point: Hole in concrete floor. — Elevation: 378'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 9-I-42 — Owner: Salinas Land Co. — Meter No. 31,124
Other Number: L-273 — Area: Upper Valley — Plate 5
Location and Description: 0.35 mile south along Highway 101 from King City Bridge and just north of highway.
Reference Point: Pump base hole. — Elevation: 325'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 9-I-48d — Owner: Leo Mires
Area: Upper Valley — Plate 5
Location and Description: Camp ground across from Nestles Milk plant south of King City.
Use: Domestic — Well Depth: 180 feet — Date Drilled: 1940
Casing Diameter: 10 inches — Driller: A.B. Stewart
Information Available: Water analysis and well log.

D.W.R. Well No. 9-I-49 — Owner: W. Hansen
Area: Upper Valley — Plate 5
Location and Description: 2.5 miles northeast of King City on Bitterwater Road, just east of road.
Reference Point: Casing top.
Use: Irrigation — Well Depth: 174 feet — Date Drilled: 1945
Casing Diameter: 14 inches — Driller: A.B. Stewart
Information Available: Well log.

D.W.R. Well No. 9-I-50 — Owner: W. Hansen — Plate 5
Location and Description: 0.4 mile east of Bitterwater Road and 2.5 miles north of King City.
Reference Point: Casing top.
Use: Irrigation — Well Depth: 135 feet
Casing Diameter: 14 inches — Driller: A.B.Stewart
Information Available: Well log.

D.W.R. Well No. 9-I-51 — Owner: Walter Paine
Area: Upper Valley — Plate 5
Location and Description: On north bank of Salinas River 0.25 mile downstream from mouth of San Lorenzo Creek.
Use: Irrigation — Well Depth: 93 feet
Casing Diameter: 12 inches — Driller: A.B. Stewart
Information Available: Well log.

D.W.R. Well No. 9-I-52 — Owner: Bordan Farms
Area: Upper Valley — Plate 5
Location and Description: On west bank San Lorenzo Creek 0.2 mile upstream from its mouth.
Use: Irrigation — Well Depth: 100 feet — Date Drilled: 1945
Casing Diameter: 12 inches — Driller: A.B. Stewart
Information Available: Well log.

(10-I QUADRANT)

D.W.R. Well No. 10-I-1 — Owner: E. M. Martella — Meter No. 29,211
Other Number: L-212A — Area: Upper Valley — Plate 5
Location and Description: 0.2 mile south of highway and 2.8 miles southwest along Highway 101 from city limits of King City.
Reference Point: Curb top. — Elevation: 315'(U.S.G.S.)
Use: Irrigation — Well Depth: 145 feet
Casing Diameter: 12 inches — Driller: A. B. Stewart
Information Available: Water levels and well log.

D.W.R. Well No. 10-I-2 — Owner: J. Tognetti — Meter No. 23,657
Other Number: L-212B — Area: Upper Valley — Plate 5
Location and Description: 0.2 mile south of highway and 3.15 miles southwest along Highway 101 from city limits of King City.
Reference Point: Pump base hole. — Elevation: 315'(U.S.G.S.)
Use: Irrigation — Well Depth: 120 feet — Date Drilled: 1938
Casing Diameter: 18 inches — Driller: A.B. Stewart
Information Available: Water levels and well log.

D.W.R. Well No. 10-I-5 — Owner: A. Castelli — Meter No. 19,114
Other Number: L-210 — Area: Upper Valley — Plate 5
Location and Description: 0.1 mile west of highway and 3.8 miles southwest along Highway 101 from city limits of King City.
Reference Point: Pump base hole. — Elevation: 322'(U.S.G.S.)
Use: Irrigation — Well Depth: 60 feet — Date Drilled: 1932
Casing Diameter: 18 inches — Driller: Alsop Bros. — Ground Elevation: 318'
Information Available: Water levels and well log.

D.W.R. Well No. 10-I-8 — Owner: J. & C. Layous — Meter No. 24,879
Other Number: L-209A — Area: Upper Valley — Plate 5
Location and Description: 0.15 mile east of highway and 4.1 miles southwest along Highway 101 from city limits of King City.
Reference Point: Groove in concrete.
Use: Irrigation
Casing Diameter: 16 inches
Information Available: Water analysis.

D.W.R. Well No. 10-I-9 — Owner: J. & C. Layous — Meter No. 16,591
Other Number: L-209 — Area: Upper Valley — Plate 5
Location and Description: 0.3 mile east of highway and 3.6 miles southwest along Highway 101 from city limits of King City.
Use: Irrigation — Well Depth: 234 feet — Date Drilled: 1937
Casing Diameter: 16 inches — Driller: A.B. Stewart
Information Available: Water analysis and well log.

D.W.R. Well No. 10-I-13n — Owner: Monterey Co. Trust & Savings Bank.
Other Number: L-224 — Area: Upper Valley — Plate 5
Location and Description: Southwest corner of 10-I Quadrant on southwest bank of Salinas River.
Reference Point: Casing top. — Elevation: 322'(U.S.G.S.)
Use: Nonoperating
Casing Diameter: 12 inches
Information Available: Water levels.

(10-J QUADRANT)

D.W.R. Well No. 10-J-1 — Owner: Guidici Bros. — Meter No. 20,873
Other Number: L-202 — Area: Upper Valley — Plate 6
Location and Description: 0.1 mile northwest of Salinas River and 1.0 mile downstream from San Lucas Bridge.
Reference Point: Top of wood curb. Last well east of pump.
Use: Irrigation — Elevation: 360'(U.S.G.S.)
Casing Diameter: 16 inches
Information Available: Water levels.

D.W.R. Well No. 10-J-6 Owner: Wm. & E. Quinn Meter No. 21,826
Other Number: L-204 Area: Upper Valley Plate 6
Location and Description: 0.2 mile west of San Lucas Bridge over Salinas River.
Reference Point: Pump base hole. Elevation: 356'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and pump test.

D.W.R. Well No. 10-J-7 Owner: A. Purdy Meter No. 17,311
Other Number: L-201 Area: Upper Valley Plate 6
Location and Description: 0.3 mile southeast of San Lucas just south of Highway 101.
Reference Point: Casing hole. Elevation: 345'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 10-J-10 Owner: A. Purdy Meter No. 23,722
Other Number: L-200 Area: Upper Valley Plate 6
Location and Description: 1.3 miles southeast of San Lucas.
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Pump test.

D.W.R. Well No. 10-J-13 Owner: J. J. Cooper, et al. Meter No. 20,625
Other Number: L-186 Area: Upper Valley Plate 6
Location and Description: 1.5 miles south of San Lucas Bridge over Salinas River at take-off of Espinosa Canyon Road.
Reference Point: Pump base hole. Elevation: 450'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and pump test.

(11-J QUADRANT)

D.W.R. Well No. 11-J-1d Owner: Anita Purdy
Area: Upper Valley Plate 6
Location and Description: 0.1 mile west of highway and 1.9 miles southwest along Highway 101 from San Lucas.
Reference Point: Casing top. Elevation: 355'(U.S.G.S.)
Use: Domestic
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 11-J-2 Owner: A. & M. Dughi Meter No. 23,725
Other Number: L-195 Area: Upper Valley Plate 6
Location and Description: 0.35 mile south of highway and 2.7 miles northwest along Highway 101 from Docas Station.
Reference Point: Casing top. Elevation: 370'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 16 inches
Information Available: Water levels.

D.W.R. Well No. 11-J-3 Owner: A. & M. Dughi Meter No. 19,720
Other Number: L-194 Area: Upper Valley Plate 6
Location and Description: 0.2 mile south of highway and 2.6 miles northwest along Highway 101 from Docas Station.
Reference Point: Top of casing. Elevation: 395'(D.W.R.)
Use: Domestic Well Depth: 65 feet Date Drilled: 1939
Casing Diameter: 16 inches Driller: A.B. Stewart
Information Available: Well log.

D.W.R. Well No. 11-J-4 Owner: E. Dougherty Meter No. 23,752
Other Number: L-189 Area: Upper Valley Plate 6
Location and Description: 0.2 mile southwest of highway 1.2 miles northwest along Highway 101 from Docas Station.
Reference Point: Windmill 25' east of pump. Elevation: 386'(U.S.G.S.)
Use: Irrigation Well Depth: 65 feet
Casing Diameter: 12 inches Driller: R. Alsop Ground Elevation: 385'(U.S.G.S.)
Information Available: Water levels and well log.

D.W.R. Well No. 11-J-5 (See Page 123.)

(11-K QUADRANT)

D.W.R. Well No. 11-K-1d — Owner: J. Rosenberg
Area: Upper Valley — Plate 6
Location and Description: On east side of S.P.R.R. track and 0.2 mile southwest of railroad crossing of Pina Valley Creek.
Reference Point: Casing top. — Elevation: 430'(U.S.G.S.)
Use: Domestic — Well Depth: 123 feet
Casing Diameter: 12 inches — Driller: Alsop — Ground Elevation: 430'
Information Available: Water levels and well log.

D.W.R. Well No. 11-K-2 — Owner: Ada H. Martin — Meter No. 21,650
Other Number: L-183 — Area: Upper Valley — Plate 6
Location and Description: On east side of S.P.R.R. track and 1.45 miles southwest of railroad crossing of Pine Valley Creek.
Reference Point: Groove in concrete base. — Elevation: 400'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 11-K-5 — Owner: W. & O. Twisselman — Meter No. 31,950
Other Number: L-184B — Area: Upper Valley — Plate 6
Location and Description: 0.1 mile southwest of Highway 101 opposite Docas Station.
Reference Point: Casing hole.
Use: Irrigation
Casing Diameter: 16 inches
Information Available: Water levels.

(12-K QUADRANT)

D.W.R. Well No. 12-K-1 — Owner: Martha Brinan — Meter No. 31,071
Other Number: L-171 — Area: Upper Valley — Plate 6
Location and Description: 0.3 mile northeast of S.P.R.R. crossing of Pancho Rico Creek.
Reference Point: Groove in concrete base. — Elevation: 470'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and water analysis.

D.W.R. Well No. 12-K-2n
Other Number: L-168 — Area: Upper Valley — Plate 6
Location and Description: Just west of Highway 101 as it enters San Ardo from the northwest.
Reference Point: Pit curb at ground elevation. — Elevation: 447'(U.S.G.S.)
Use: Nonoperating
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 12-K-3 — Owner: H. E. Wetzel — Meter No. 20,305
Other Number: L-170 — Area: Upper Valley — Plate 6
Location and Description: 0.4 mile southwest from the S.P.R.R. crossing over Pancho Rico Creek.
Reference Point: Casing hole. — Elevation: 472'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and pump test.

D.W.R. Well No. 12-K-4 — Owner: J. Ferrini — Meter No. 19,535XB
Other Number: L-172 — Area: Upper Valley — Plate 6
Location and Description: 0.7 mile southwest from the S.P.R.R. crossing over Pancho Rica Creek.
Reference Point: Casing hole. — Elevation: 475'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 12-K-5n — Owner: Martha J. Jepson
Other Number: L-173 — Area: Upper Valley — Plate 6
Location and Description: 1.0 mile southwest from the S.P.R.R. crossing over Pancho Rica Creek, on east side of county road.
Reference Point: Casing top, second well north of pump. — Elevation: 465'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

D.W.R. Well No. 12-K-6 Owner: San Bernardo Rancho Meter No. 21,626
Other Number: L-176 Area: Upper Valley Plate 6
Location and Description: 0.85 mile southeast of Highway 101 bridge near San Ardo.
Reference Point: Pump base hole. Elevation: 425'(U.S.G.S.)
Use: Irrigation Well Depth: 178 feet
Casing Diameter: 16 inches Driller: Buckner
Information Available: Water levels and well log.

D.W.R. Well No. 12-K-7 Owner: San Bernardo Rancho Meter No. 24,145
Other Number: L-177 Area: Upper Valley Plate 6
Location and Description: 1.15 miles southwest of Highway 101 bridge near San Ardo.
Reference Point: Groove in concrete base. Elevation: 425'(U.S.G.S.)
Use: Irrigation Well Depth: 285 feet
Casing Diameter: 16 inches Driller: Buckner
Information Available: Water levels and well log.

D.W.R. Well No. 12-K-8 Owner: J. Rosenberg Meter No. 22,840
Other Number: L-169 Area: Upper Valley Plate 6
Location and Description: Just west of Highway 101 and 0.6 mile northwest along highway from San Ardo.
Reference Point: Groove in concrete base. Elevation: 429'(U.S.G.S.)
Use: Irrigation Well Depth: 92 feet Date Drilled: 1937
Casing Diameter: 16 inches Driller: A.B. Stewart
Information Available: Water levels.

D.W.R. Well No. 12-K-12m Owner: Town of San Ardo Meter No. 20,319
Other Number: L-168A Area: Upper Valley Plate 6
Location and Description: Just west of Highway 101 as it enters San Ardo from the northwest.
Reference Point: Pump base hole. Elevation: 451'(U.S.G.S.)
Use: Municipal
Casing Diameter: 16 inches
Information Available: Water levels.

D.W.R. Well No. 12-K-13 Owner: Mrs. Salvina Folleta Meter No. 20,930
Other Number: L-180 Area: Upper Valley Plate 6
Location and Description: 0.45 mile due north of S.P.R.R. crossing over Pancho Rico Creek.
Reference Point: Pump base hole. Elevation: 463'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels and water analysis.

D.W.R. Well No. 12-K-14 Owner: Martha J. Jepson Meter No. 21,736
Other Number: L-173A Area: Upper Valley Plate 6
Location and Description: 0.9 mile southwest of S.P.R.R. crossing over Pancho Rico Creek, between well 12-K-5 and intersection of two county roads.
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Pump test.

(12-L QUADRANT)

D.W.R. Well No. 12-L-2 Owner: J. Rosenberg Meter No. 20,426
Other Number: L-178 Area: Upper Valley Plate 6
Location and Description: 0.7 mile northwest of Getty Siding.
Reference Point: Pump base hole. Elevation: 440'(U.S.G.S.)
Use: Irrigation Well Depth: 132 feet
Casing Diameter: 10 inches Driller: Adrian Pump Co.
Information Available: Water levels and well log.

D.W.R. Well No. 12-L-4 Owner: Linda Rosenberg Meter No. 21,572
Other Number: L-175 Area: Upper Valley Plate 6
Location and Description: 0.15 mile east of Getty Siding.
Reference Point: Groove in concrete base. Elevation: 485'(U.S.G.S.)
Use: Irrigation Well Depth: 300 feet Date Drilled: 1928
Casing Diameter: 16 inches Driller: Bland Drilling Co.
Information Available: Water levels and well log.

D.W.R. Well No. 12-L-6n Owner: Linda Rosenberg
Plate 6
Location and Description: On east side of S.P.R.R. tracks and 0.8 mile southeast along tracks from Getty Siding.
Reference Point: Pipe in concrete base. Elevation: 463'(U.S.G.S.)
Use: Nonoperating Well Depth: 200 feet Date Drilled: 1930
Casing Diameter: 16 inches Driller: Adrian Pump Co. Ground Elevation: 463'
Information Available: Water levels and well log.

D.W.R. Well No. 12-L-7 Owner: Bank of America N.T.S.A. Meter No. 21,681
Other Number: L-174 Area: Upper Valley Plate 6
Location and Description: 0.3 mile northeast of Getty Siding.
Use: Irrigation Well Depth: 220 feet Data Drilled: 1935
Casing Diameter: 16 inches Driller: Stewart & Brennan
Information Available: Pump test.

D.W.R. Well No. 11-J-5 Owner: W. and O. Twisselman Meter No. 20,642
Other Number: L-184 Area: Upper Valley Plate 6
Location and Description: 0.15 mile southwest of Highway 101 and 0.5 mile northwest along Highway from Docas Station.
Reference Point: Curb top; most easterly well from pump. Elevation: 370'(U.S.G.S.)
Use: Irrigation
Casing Diameter: 12 inches
Information Available: Water levels.

Table 2

RECORDS OF

GROUND WATER LEVELS AT WELLS

TABLE 2

RECORDS OF GROUND WATER LEVELS AT WELLS

Well #1-B-1 Molera Estate

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 17	15.1	- 2.2
1932		
Apr. 4	11.2	1.7
Oct. 7	14.1	- 1.2
1944		
Aug. 20	22.0	- 9.1
Sep. 3	19.4	- 6.5
Sep. 17	18.0	- 5.1
Oct. 1	19.0	- 6.1
Oct. 15	17.8	- 4.9
Oct. 29	15.5	- 2.6
Dec. 4	10.2	2.7
1945		
Feb. 28	7.8	5.1
Apr. 29	13.6	- 0.7
May 20	15.1	- 2.2
June 4	19.4	- 6.5
July 22	22.5	- 9.6
Aug. 12	24.3	-11.4
Sep. 2	21.5	- 8.6
Sep. 23	19.1	- 6.2
Oct. 14	20.0	- 7.1
Nov. 4	14.8	- 1.9
Nov. 27	11.3	1.6
1946		
Mar. 15	8.3	4.6
Aug. 18	22.0	- 9.1
1947		
Aug. 17	18.1	- 5.2
1948		
Aug. 15	23.8	-10.9

Well #1-B-2 Molera Estate

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 17	11.7	- 7.4
1932		
May 4	11.8	- 7.5
Oct. 4	10.9	- 6.6
1944		
Aug. 20	14.2	- 9.9
Sep. 3	11.6	- 7.3
1945		
Jan. 3	0.1	4.2
Jan. 30	- 0.1	4.4

Well #1-B-3 Dorothy V. Orcutt, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 17	11.3	- 2.5
1932		
May 4	6.0	2.8
Oct. 4	10.8	- 2.0
1944		
Sep. 3	19.9	-11.1
Sep. 17	19.7	-10.9
Oct. 1	2.6	-11.8
Oct. 15	13.5	- 4.7
Oct. 29	12.2	- 3.4
Dec. 4	6.2	2.6
1945		
Jan. 30	4.4	4.4
Feb. 27	3.9	4.9
Apr. 29	9.2	- 0.4
Nov. 27	7.3	1.5
1946		
Aug. 18	17.9	- 9.1
1947		
Aug. 17	20.5	-11.7
1948		
Aug. 15	20.0	-11.2

Well #1-B-4 Dorothy V. Orcutt, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Sep. 1	26.3	-13.5
Sep. 3	22.2	- 9.4
Sep. 17	19.1	- 6.3
Oct. 1	19.7	- 6.9
Oct. 15	18.5	- 5.7
Oct. 29	17.6	- 4.8
1945		
Jan. 30	8.9	3.9
June 24	22.3	- 9.5

Well #1-B-5 J. J. King

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 17	30.1	-12.1
1932		
May 4	14.2	3.8
Oct. 4	29.8	-11.8
1933		
Nov. 12	25.0	- 7.0
1934		
May 15	39.0	-21.0
Nov. 9	27.0	- 9.0
1935		
Mar. 29	20.3	- 2.3
Nov. 21	28.0	-10.0
1936		
Oct. 29	28.5	-10.5
1937		
Nov. 2	26.0	- 8.0
1938		
Apr. 8	21.0	- 3.0
Oct. 19	29.0	-11.0
1939		
Apr. 11	25.0	- 7.0
Nov. 1	29.5	-11.5
1940		
Apr. 15	20.0	- 2.0
Oct. 30	30.0	-12.0
1941		
May 1	20.0	- 2.0
Oct. 28	28.0	-10.0
1942		
Apr. 13	20.0	- 2.0
Oct. 20	27.0	- 9.0

Well #1-B-6 John B. Lyon

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 17	30.1	-13.0
1932		
May 4	14.2	2.9
Oct. 4	29.8	-12.7
1944		
Dec. 2	20.9	- 3.8
1945		
Jan. 30	19.4	- 2.3
Sep. 23	28.7	-11.6
Oct. 10	30.8	-13.7
Nov. 4	26.7	- 9.6
Nov. 27	20.9	- 3.8
1947		
Aug. 17	33.0	-15.9
1948		
Aug. 15	27.5	-10.4

Well #1-B-7 Mary Gomez

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 17	11.5	- 3.4
1932		
May 4	5.3	2.8
Oct. 4	10.6	- 2.5
1945		
Jan. 30	5.4	2.7
1945		
Apr. 29	10.9	- 2.8
May 20	25.7	-17.6
June 3	14.1	- 6.0
June 24	18.5	-10.4
Aug. 12	19.6	-11.5
Sep. 2	18.4	-10.3
Sep. 23	16.2	- 8.1
Oct. 14	16.8	- 8.7
Nov. 4	11.2	- 3.1

Well #1-B-8 Howard Cozzens, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 17	8.3	- 0.5
1932		
May 4	5.1	2.7
Oct. 5	7.7	0.1
1933		
Nov. 12	4.0	3.8
1934		
May 15	10.1	- 2.3
Nov. 9	5.2	2.6
1935		
Mar. 29	1.8	6.0
Nov. 21	6.5	1.3
1936		
Oct. 29	7.4	0.4
1937		
Apr. 28	3.5	4.3
Nov. 2	9.0	- 1.2
1938		
Apr. 8	1.0	6.8
Oct. 20	8.5	- 0.7
1939		
Apr. 11	2.0	5.8
Oct. 31	9.0	- 1.2
1940		
Apr. 15	1.5	6.3
Oct. 30	7.0	0.8
1941		
May 1	1.0	6.8
Oct. 28	5.5	2.3
1942		
Apr. 13	0.5	7.3
1943		
Apr. 26	4.5	3.3
Nov. 10	7.0	0.8
1944		
May 1	5.8	2.0
Aug. 20	14.2	- 6.4
Sep. 3	13.2	- 5.4
Sep. 17	11.2	- 3.4
Oct. 1	11.0	- 3.2
Oct. 29	8.7	- 0.9
Dec. 4	3.7	4.1
1945		
Jan. 30	2.7	5.1
Feb. 28	2.3	5.5
May 20	8.1	- 0.3
Nov. 27	4.7	3.1
1946		
Dec. 3	4.5	3.3
1947		
Mar. 17	2.2	5.6
Nov. 26	5.6	2.2
1948		
Mar. 6	5.0	2.8

Well #1-B-9 J. J. King

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 17	9.8	- 0.9
1932		
May 4	7.4	1.5
Oct. 5	8.7	0.2
1944		
Sep. 3	14.4	- 5.5
Sep. 17	13.0	- 4.1
Oct. 1	13.4	- 4.5
Oct. 15	12.5	- 3.6
Oct. 29	10.4	- 1.5
Dec. 4	5.5	3.4
1945		
Jan. 30	4.4	4.5
Feb. 28	4.3	4.6
Mar. 12	4.3	4.6
Mar. 12	14.5	- 5.6 *
Mar. 12	16.7	- 7.8 **
Apr. 29	8.6	0.3
May 20	11.5	- 2.6
June 3	12.4	- 3.5
June 24	16.2	- 7.3
July 22	16.6	- 7.7
Aug. 12	15.9	- 7.0
Sep. 2	15.3	- 6.4

* After 1½ hour operation.
** After 4 hours operation.

Well #1-B-10 A. Tottino and John Bellone

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 17	15.0	- 7.0
1932		
May 4	9.1	- 1.1
Oct. 3	13.0	- 5.0

Well #1-B-11 Molera Estate

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1916		
Oct. 5	Flowing	11.3+
1931		
Nov. 17	16.1	- 5.2
1932		
May 4	10.3	1.0
Oct. 3	14.6	- 3.3
1933		
Nov. 12	7.6	3.7
1934		
May 15	18.6	- 7.3
Nov. 9	6.9	4.4
1935		
Mar. 29	5.6	5.7
Nov. 21	12.0	- 0.7
1936		
Oct. 29	2.0	9.3
1937		
Apr. 28	0.2	11.1
1938		
Apr. 8	0.5	10.8
Oct. 19	1.0	10.3
1939		
Apr. 11	0.0	11.3
Oct. 31	1.0	10.3
1940		
Oct. 30	2.0	9.3
1941		
May 1	0.5	10.8
Oct. 28	1.0	10.3
1942		
Apr. 13	1.0	10.3
1943		
Apr. 26	2.0	9.3
Nov. 10	1.0	10.3
1944		
Apr. 21	0.8	10.5
Dec. 4	7.8	3.5
1945		
Nov. 24	5.3	6.0
1946		
Dec. 3	5.4	5.9
1947		
Nov. 26	11.4	- 0.1
1948		
Mar. 6	5.0	6.3

Well #1-B-12 Molera Estate

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 17	15.2	- 5.4
1932		
May 4	10.8	- 1.0
Oct. 5	14.5	- 4.7
1944		
Sep. 17	15.2	- 5.4
1945		
Jan. 23	5.1	4.7
Jan. 30	5.2	4.6
Oct. 14	17.6	- 7.8
Nov. 24	7.6	2.2

Well #1-B-14n Tony Mendonca

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Aug. 20	17.2	-10.7
Sep. 3	12.9	- 6.4
Sep. 17	11.2	- 4.7
Oct. 1	11.7	- 5.2
Oct. 15	10.9	- 4.4
Oct. 29	8.7	- 2.2
Dec. 2	3.1	3.4
1945		
Jan. 30	2.2	4.3
1945		
Feb. 15	1.9	4.6
Feb. 28	1.8	4.7
Apr. 29	6.7	- 0.2
May 20	9.7	- 3.2
June 24	15.6	- 9.1
July 22	15.7	- 9.2
Aug. 12	16.1	- 9.6
Sep. 2	14.8	- 8.3
Oct. 14	13.9	- 7.4
Nov. 4	8.0	- 1.5
Nov. 24	4.5	2.0

Well #1-B-16 Molera Estate

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Aug. 20	23.9	- 9.9
Sep. 3	21.4	- 7.4
Sep. 17	19.9	- 5.9
Oct. 1	20.4	- 6.4
Oct. 15	19.1	- 5.1
Oct. 29	17.5	- 3.5
Dec. 4	11.4	2.6
1945		
Jan. 30	9.6	4.4
Feb. 27	9.0	5.0
Apr. 29	14.9	- 0.9
May 20	16.7	- 2.7
June 3	18.6	- 4.6
June 24	23.5	- 9.5
1945		
July 22	24.0	-10.0
Aug. 12	24.8	-10.8
Sep. 2	23.2	- 9.2
Sep. 23	20.7	- 6.7
Oct. 14	21.7	- 7.7
Nov. 4	16.3	- 2.3
Nov. 27	12.4	1.6
1946		
Aug. 18	23.3	- 9.3
1947		
Aug. 17	25.9	-11.9

Well #1-B-17 A. P. Overhouse

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Aug. 20	16.2	-11.5
Sep. 3	13.5	- 8.8
Sep. 17	12.2	- 7.5
Oct. 1	12.3	- 7.6
Oct. 15	11.5	- 6.8
Oct. 29	9.6	- 4.9
Dec. 4	3.5	1.2
1945		
Jan. 30	2.1	2.6

Well #1-B-17 A. P. Overhouse (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Feb. 28	1.5	3.2
Apr. 29	7.5	- 2.8
May 20	10.1	- 5.4
June 3	10.9	- 6.2
June 24	16.2	-11.5
July 22	16.8	-12.1
Aug. 12	17.3	-12.6
Sep. 2	15.3	-10.6
Sep. 23	13.6	- 8.9
Oct. 14	14.3	- 9.6
Nov. 4	8.6	- 3.9
Nov. 24	4.9	- 0.2

Well #1-B-19 Molera Estate

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 17	20.3	- 8.3
1932		
May 4	15.6	- 3.6
Oct. 3	19.7	- 7.7
1945		
June 3	19.0	- 7.0
Nov. 24	9.2	2.8

Well #1-B-23 M. Minhoto

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
July 22	21.2	- 1.2
Nov. 27	17.9	2.1
1946		
Dec. 3	19.1	0.9
1947		
Mar. 17	17.4	2.6
Nov. 26	18.9	1.1
1948		
Mar. 6	18.0	2.0

Well #1-B-24 M. Minhoto

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
May 20	19.9	0.1
June 3	18.3	1.7
June 24	24.3	- 4.3
Aug. 22	23.0	- 3.0
Sep. 2	23.0	- 3.0
Sep. 23	19.8	0.2
Oct. 14	20.4	- 0.4
Nov. 4	19.1	0.9
Nov. 27	18.3	1.7
1947		
Aug. 17	22.7	- 2.7
1948		
Aug. 15	24.9	- 4.9

Well #1-B-25 Delfino and Calcagno

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Mar. 1	14.9	3.1
June 3	16.7	1.3
Nov. 27	15.9	2.1
1947		
Aug. 17	20.2	- 2.2
1948		
Aug. 15	20.5	- 2.5

Well #1-B-26 A. T. Vierra, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Mar. 1	23.5	16.5
Nov. 27	27.5	12.5

Well #1-B-27n J. G. Massera, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Mar. 1	14.5	1.5
Apr. 28	17.3	- 1.3
May 20	16.7	- 0.7
June 3	16.2	- 0.2
June 24	19.7	- 3.7
July 22	18.9	- 2.9
Aug. 22	19.5	- 3.5
Sep. 2	17.8	- 1.8
Sep. 23	17.6	- 1.6
Oct. 14	17.6	- 1.6
Nov. 4	16.5	- 0.5
Nov. 27	15.5	+ 0.5
1946		
Aug. 18	19.9	- 3.9
1947		
Aug. 17	19.6	- 3.6
1948		
Aug. 15	19.6	- 3.6

Well #1-B-29 Daniel Pieri

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 2	3.9	9.1
1944		
Nov. 27	7.4	5.6

Well #1-B-29An Daniel Pieri

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Aug. 7	16.0	- 2.9
Sep. 3	13.6	- 0.5
Sep. 17	13.5	- 0.4
Oct. 1	13.9	- 0.8
Oct. 15	13.8	- 0.7
Oct. 29	10.6	2.5
Dec. 2	12.6	0.5
1945		
Jan. 30	12.6	0.5
Feb. 28	12.3	0.8
May 27	13.5	- 0.4
1945		
June 3	13.7	- 0.6
June 24	13.9	- 0.8
July 22	14.4	- 1.3
Aug. 22	14.5	- 1.4
Sep. 2	14.2	- 1.1
Sep. 23	14.2	- 1.1
Oct. 14	14.5	- 1.4
Nov. 4	13.2	- 0.1
Nov. 27	13.2	- 0.1
1946		
Aug. 18	13.8	- 0.7

Well #1-B-30 Jennie Tate

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Jan. 21	28.0	- 1.5
Jan. 30	27.2	- 0.7
Feb. 28	26.5	0.0
1945		
Apr. 29	27.3	- 0.8
May 20	27.7	- 1.2
June 3	27.9	- 1.4

Well #1-B-30 Jennie Tate (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
June 24	28.3	- 1.8
Aug. 12	28.5	- 2.0
Sep. 2	29.0	- 2.5
Sep. 23	28.7	- 2.2
Oct. 14	33.9	- 7.4
Nov. 4	27.6	- 1.1
Nov. 27	27.2	- 0.7
1946		
Dec. 3	27.0	- 0.5
1947		
Mar. 17	28.7	- 2.2
Nov. 26	26.1	0.4
1948		
Mar. 6	25.3	1.2

Well #1-B-31 Jennie Tate

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Jan. 30	18.8	- 2.8
Feb. 28	17.7	- 1.7
Apr. 29	23.3	- 7.3
June 3	24.7	- 8.7
June 24	28.7	-12.7
Aug. 22	30.6	-14.6
Sep. 2	28.7	-12.7
Oct. 14	28.4	-12.4
Nov. 27	19.6	- 3.6
1948		
Aug. 15	23.2	- 7.2

Well #1-B-33i The Permanenti Metals Corp.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Jan. 30	17.2	- 3.7
Feb. 28	16.0	- 2.5
July 22	22.6	- 9.1
Nov. 27	19.8	- 6.3
1946		
Aug. 18	23.0	- 9.5

Well #1-B-34 Howard Cozzens, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 4	9.2	- 2.8
1945		
Jan. 30	8.4	- 2.0
Feb. 28	7.4	- 1.0
Apr. 29	12.8	- 6.4
May 20	17.2	-10.8
June 3	13.7	- 7.3
June 24	18.1	-11.7
July 22	24.4	-18.0
Aug. 12	20.4	-14.0
Sep. 2	19.2	-12.8
Sep. 23	22.8	-16.4
Oct. 14	18.3	-11.9
Nov. 4	15.5	- 9.1
Nov. 27	9.7	- 3.3
1946		
Aug. 18	17.9	-11.5
1947		
Aug. 17	20.9	-14.5
1948		
Aug. 15	15.6	- 9.2

Well #1-B-35 A. Leonardini

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Sep. 3	8.6	- 3.1
Sep. 17	7.9	- 2.4
Oct. 1	7.8	- 2.3
Oct. 15	8.5	- 3.0
Oct. 29	6.7	- 1.2
1945		
Jan. 30	0.2	5.3
Apr. 29	2.8	2.7
May 20	7.2	- 1.7
June 3	7.6	- 2.1
June 24	10.9	- 5.4
July 22	9.8	- 4.3
Aug. 22	12.7	- 7.2
Sep. 2	10.9	- 5.4
1945		
Sep. 23	9.3	- 3.8
Oct. 14	10.3	- 4.8
Nov. 4	6.2	- 0.7
Nov. 27	4.4	1.1
1946		
Aug. 18	10.0	- 4.5
1947		
Aug. 17	14.3	- 8.8
1948		
Aug. 15	13.5	- 8.0

Well #1-B-37 J. J. King

Date	Dist.R.P. to water surfece Feet	Elevation of water surface
1944		
Aug. 20	17.4	- 8.3
Sep. 3	14.7	- 5.6
Sep. 17	13.0	- 3.9
Oct. 1	13.5	- 4.4
Oct. 15	12.6	- 3.5
Oct. 29	10.6	- 1.5
Dec. 4	5.6	3.5
1945		
Jan. 30	4.4	4.7
Feb. 28	4.4	4.7
Oct. 14	15.0	- 5.9
Nov. 4	9.4	- 0.3
Nov. 24	6.1	3.0
1946		
Aug. 18	14.9	- 5.8
Dec. 3	3.7	5.4
1947		
Mar. 17	0.4	8.7
Aug. 17	18.2	- 9.1
Nov. 26	8.4	0.7
1948		
Mar. 6	3.2	5.9
Aug. 15	14.9	- 5.8

Well #1-B-38 Mary Gomez

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Jan. 30	8.3	- 2.1

Well #1-B-39 Anna Worth

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Jan. 30	3.4	2.6

Well #1-B-40 J. J. King

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Jan. 30	5.5	2.8

Well #1-B-42 Molera Estate

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Sep. 3	13.2	- 6.6

Well #1-B-43 E. Bellone, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
July 22	17.5	-13.0
Aug. 20	14.0	- 9.5
Sep. 3	10.6	- 6.1
Sep. 17	8.7	- 4.2
Oct. 1	9.8	- 5.3
Oct. 15	8.5	- 4.0
Oct. 29	6.5	- 2.0
1945		
Jan. 23	0.3	4.2
Feb. 28	- 0.7	5.2
May 20	7.0	- 2.5
June 3	9.2	- 4.7
June 24	13.3	- 8.8
July 22	13.4	- 8.9
Aug. 12	15.8	-11.3
Sep. 2	13.2	- 8.7
Sep. 23	9.5	- 5.0
Oct. 14	11.5	- 7.0
Nov. 4	4.4	0.1
Nov. 24	1.8	2.7
1946		
Aug. 18	11.4	- 6.9
1947		
Aug. 17	16.0	-11.5
1948		
Aug. 15	16.2	-11.7

Well #1-B-46n E. Bellone, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Oct. 15	14.9	- 4.0
Dec. 2	7.0	3.9
1945		
Feb. 28	5.4	5.5
Apr. 29	11.3	- 0.4
May 20	13.4	- 2.5
June 3	16.2	- 5.3
June 24	20.2	- 9.3
July 22	19.7	- 8.8
Aug. 12	20.1	- 9.2
Sep. 2	19.0	- 8.1
Sep. 23	15.9	- 5.0
Oct. 14	17.8	- 6.9
Nov. 4	10.8	0.1
Nov. 24	7.8	3.1
1946		
Aug. 18	17.6	- 6.7
Dec. 3	8.9	2.0
1947		
Mar. 17	6.1	4.8
Aug. 17	21.0	-10.1
Nov. 26	9.4	1.5
1948		
Mar. 6	9.0	1.9
Aug. 15	21.5	-10.6

Well #1-B-47 Fred Borelli

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Jan. 21	5.0	- 0.8
Jan. 30	4.8	- 0.6
Apr. 29	9.2	- 5.0
May 20	8.2	- 4.0
June 3	7.9	- 3.7
June 24	11.5	- 7.3
July 22	13.2	- 9.0
Aug. 12	13.3	- 9.1
Sep. 2	12.7	- 8.5
Sep. 23	12.0	- 7.8
Oct. 14	12.2	- 8.0
Nov. 4	9.4	- 5.2
Nov. 27	7.1	- 2.9

Well #1-B-48 Fred Borelli

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 2	10.5	- 0.7
1945		
Jan. 30	8.2	1.6
Mar. 1	7.3	2.5
Nov. 27	10.9	- 1.1
1946		
Aug. 18	21.5	-11.7
Dec. 3	11.3	- 1.5
1947		
Mar. 17	7.3	2.5
Aug. 17	24.4	-14.6
Nov. 26	11.5	- 1.7
1948		
Mar. 6	8.9	0.9
Aug. 15	18.2	- 8.4

Well #1-B-49 Fred Borelli

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Sep. 9	17.2	- 9.9
Sep. 17	15.5	- 8.2
Oct. 1	16.0	- 8.7
Oct. 15	15.2	- 7.9
Dec. 2	8.4	- 1.1
Dec. 29	13.3	- 6.0
1945		
Jan. 30	7.2	0.1
Feb. 28	6.2	1.1
Apr. 29	13.3	- 6.0
May 20	15.4	- 8.1
June 3	13.6	- 6.3
June 24	20.3	-13.0
July 22	23.4	-16.1
Aug. 22	20.4	-13.1
Sep. 2	19.0	-11.7
Sep. 23	19.8	-12.5
Oct. 14	18.7	-11.4
Nov. 4	13.8	- 6.5
Nov. 27	9.1	- 1.8
1947		
Aug. 17	21.5	-14.2
1948		
Aug. 15	18.1	-10.8

Well #1-B-52 Molere Estate

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Sep. 17	14.3	- 4.7
Oct. 15	14.1	- 4.5
Dec. 2	6.0	3.6
Oct. 29	12.2	- 2.6
1945		
Feb. 28	4.2	5.4
Apr. 29	10.8	- 1.2
May 20	12.4	- 2.8
June 3	15.7	- 6.1

Well #1-B-52 Molera Estate (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
July 22	19.4	- 9.8
Aug. 12	19.7	-10.1
Sep. 2	18.6	- 9.0
Sep. 23	15.8	- 6.2
Nov. 4	10.2	- 0.6
Nov. 24	6.9	2.7
1946		
Aug. 18	17.7	- 8.1
1947		
Aug. 17	20.6	-11.0
1948		
Aug. 15	21.6	-12.0

Well #1-B-53 Molera Estate

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Aug. 20	21.8	- 9.9
Sep. 3	19.2	- 7.3
Sep. 17	16.5	- 4.6
Oct. 1	17.9	- 6.0
Oct. 15	16.3	- 4.4
Oct. 29	15.0	- 3.1
Dec. 14	7.7	4.2
1945		
Feb. 28	6.3	5.6
1945		
Apr. 29	13.2	- 1.3
May 20	15.3	- 3.4
June 3	19.2	- 7.3
June 24	22.4	-10.5
July 22	21.6	- 9.7
Aug. 12	21.1	- 9.2
Sep. 2	21.4	- 9.5
Sep. 23	17.6	- 5.7
Oct. 14	19.7	- 7.8
Nov. 4	12.4	- 0.5
Nov. 24	9.3	2.6

Well #1-B-54 John Lyons

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Jan. 30	18.9	0.1
1946		
Aug. 18	32.5	-13.5

Well #1-B-55 A. Tottino

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Sep. 1	26.4	-14.4
Sep. 3	25.3	-13.3
Sep. 17	22.1	-10.1
1944		
Oct. 1	20.2	- 8.2
Oct. 15	17.2	- 5.2
Oct. 29	16.9	- 4.9

Well #1-B-57 W. E. Bradford

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Mar. 1	2.7	5.3
Nov. 27	6.5	1.5
1946		
Mar. 15	3.6	4.4

Well #1-B-60 J. J. King

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Feb. 15	9.6	- 1.6

Well #1-B-61 A. Leonardini

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Mar. 9	12.8	- 4.8
Oct. 14	23.1	-15.1

Well #1-B-63n Tottino & Bellone

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Aug. 20	17.9	- 9.2
Sep. 3	12.4	- 3.7
Sep. 17	13.2	- 4.5
Oct. 1	14.1	- 5.4
Oct. 15	13.8	- 5.1
Oct. 19	14.3	- 5.6
Oct. 26	11.8	- 3.1
Oct. 29	10.9	- 2.2
Nov. 2	7.8	0.9
Nov. 9	6.6	2.1
Nov. 16	5.4	3.3
Nov. 19	5.4	3.3
Nov. 23	5.6	3.1
Nov. 30	4.9	3.8
Dec. 7	5.0	3.7
Dec. 14	4.6	4.1
Dec. 21	4.7	4.0
Dec. 28	5.0	3.7
1945		
Jan. 4	1.3	7.4
Jan. 11	1.1	7.6
Jan. 25	3.5	5.2
Jan. 30	3.9	4.8
Feb. 1	3.9	4.8
Feb. 15	3.3	5.4
Feb. 22	3.3	5.4
Feb. 28	2.8	5.9
Mar. 8	3.0	5.7
Mar. 22	0.0	8.7
Mar. 29	0.0	8.7
Apr. 19	7.2	1.5
Apr. 29	4.0	4.7
May 20	11.0	- 2.3
May 21	10.0	- 1.3
May 28	10.9	- 2.2
June 3	9.3	- 0.6
June 4	13.1	- 4.4
June 11	11.3	- 2.6
1945		
June 17	14.5	- 5.8
June 24	18.0	- 9.3
June 25	15.5	- 6.8
July 2	18.4	- 9.7
July 9	13.7	- 5.0
July 16	12.6	- 3.9
July 22	17.9	- 9.2
July 23	16.2	- 7.5
July 30	18.6	- 9.9
Aug. 6	16.3	- 7.6
Aug. 12	18.5	- 9.8
Aug. 13	16.1	- 7.4
Aug. 20	13.9	- 5.2
Sep. 2	17.5	- 8.8
Sep. 4	17.8	- 9.1
Sep. 11	15.1	- 6.4
Sep. 17	13.4	- 4.7
Sep. 23	14.5	- 5.8
Sep. 24	12.5	- 3.8
Oct. 1	13.1	- 4.4
Oct. 14	15.9	- 7.2
Nov. 4	8.1	0.6
Nov. 24	6.0	2.7
1946		
Jan. 14	3.8	4.9
Feb. 4	3.7	[illegible].0
Mar. 5	3.7	[illegible].0
Aug. 18	16.0	- 7.3
Dec. 3	6.0	2.7
1947		
Mar. 17	3.3	5.4
Dec. 26	6.7	2.0
1948		
Mar. 6	6.6	2.1

Well #1-B-64d Dorothy V. Orcutt, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
July 31	23.0	-10.8
Aug. 20	22.4	-10.2
1945		
Apr. 29	12.7	- 0.5
May 20	14.2	- 2.0
June 3	19.9	- 7.7
June 4	20.4	- 8.2
1945		
June 24	20.8	- 8.6
July 22	21.6	- 9.4
Aug. 12	22.5	-10.3
Sep. 2	22.7	-10.5
Sep. 23	20.7	- 8.5
Oct. 14	20.1	- 7.9
Nov. 4	14.3	- 2.1
Nov. 27	12.4	- 0.2

Well #1-B-65n Molera Estate

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 17	16.3	- 4.6
1932		
May 4	11.6	0.1
Oct. 3	15.7	- 4.0
1944		
Sep. 17	17.8	- 6.1
Oct. 1	19.0	- 7.3
Oct. 5	21.4	- 9.7
Oct. 15	17.1	- 5.4
Dec. 4	9.2	2.5
1945		
Jan. 30	7.6	4.1
Feb. 28	7.0	4.7
May 20	14.9	- 3.2
June 4	18.8	- 7.1
June 24	22.1	-10.4
July 22	22.1	-10.4
1945		
Aug. 12	22.7	-11.0
Sep. 2	20.9	- 9.2
Sep. 23	18.8	- 7.1
Oct. 14	20.1	- 8.4
Oct. 24	17.5	- 5.8
Nov. 4	13.9	- 2.2
Nov. 24	10.3	1.4
1946		
Aug. 18	20.1	- 8.4
Dec. 3	10.6	1.1
1947		
Mar. 17	8.3	3.4
Aug. 17	23.7	-12.0
Nov. 26	11.4	0.3
1948		
Mar. 6	10.8	0.9
Aug. 15	23.6	-11.9

Well #1-B-66n Jennie Tate

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Jan. 30	17.3	- 2.8
Feb. 28	16.4	- 1.9
Apr. 29	17.3	- 2.8
May 20	18.0	- 3.5
June 3	18.1	- 3.6
June 24	19.5	- 5.0
July 22	20.5	- 6.0
Aug. 12	20.7	- 6.2
Sep. 2	20.8	- 6.3
Sep. 23	20.7	- 6.2
Oct. 14	20.9	- 6.4
Nov. 4	19.8	- 5.3
Nov. 27	18.7	- 4.2
1946		
Aug. 17	20.7	- 6.2
Dec. 3	18.5	- 4.0
1947		
Mar. 17	16.3	- 1.8
Aug. 17	20.7	- 6.2
Nov. 26	18.5	- 4.0
1948		
Mar. 6	16.7	- 2.2
Aug. 15	18.6	- 4.1

Well #1-B-67 Dolan Bros.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Apr. 12	39.0	6.0
Apr. 28	39.3	5.7
May 20	41.2	3.8
June 3	43.5	1.5
June 24	41.8	3.2
Sep. 2	44.4	0.6
Oct. 14	43.5	1.5
Nov. 4	42.1	2.9
Nov. 27	41.1	3.9

Well #2-B-1 W. F. Johnson

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 17	11.8	- 0.6
1932		
Mar. 11	1.1	10.1
Sep. 30	10.5	0.7
1933		
Nov. 12	6.0	5.2
1934		
May 15	12.2	- 1.0
Nov. 9	11.0	0.2
1935		
Mar. 29	2.6	8.6
Nov. 21	7.4	3.8
1936		
Nov. 2	9.2	2.0
1937		
Apr. 28	6.2	5.0
Nov. 2	8.0	3.2
1938		
Apr. 8	4.0	7.2
Oct. 19	9.0	2.2
1939		
Apr. 11	7.0	4.2
1940		
Apr. 15	2.0	9.2
Oct. 30	9.5	1.7
1941		
May 1	2.0	9.2
Oct. 28	7.0	4.2
1942		
Apr. 13	1.0	10.2
Oct. 20	9.5	1.7
1943		
Apr. 26	10.0	1.2
Nov. 10	10.0	1.2
1944		
Apr. 21	11.6	- 0.4
Dec. 4	5.3	5.9
1945		
Feb. 27	2.8	8.4
Apr. 29	12.5	- 1.3
May 20	12.3	- 1.1
June 3	15.8	- 4.6
June 24	20.3	- 9.1
Aug. 12	22.2	-11.0
Nov. 23	7.1	4.1
1946		
Aug. 18	20.9	- 9.7
Dec. 5	7.2	4.0
1947		
Mar. 17	4.0	7.2
Aug. 17	27.4	-16.2
Nov. 26	9.3	1.9
1948		
Mar. 6	9.0	2.2

Well #2-B-2 W. F. Johnson

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 29	7.4	7.6
1945		
Feb. 27	4.6	10.4
May 20	15.4	- 0.4
July 22	25.3	-10.3
Aug. 12	26.3	-11.3
Sep. 2	21.1	- 6.1
Sep. 23	18.4	- 3.4

Well #2-B-2 W. F. Johnson (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Oct. 14	18.5	- 3.5
Nov. 4	12.0	- 3.0
Nov. 23	9.2	5.8
1946		
Mar. 15	5.6	9.4
Aug. 18	24.0	- 9.0
1947		
Aug. 17	28.8	-13.8

Well #2-B-5 Caterina Rissotti

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 1	23.2	1.8
1945		
Jan. 30	21.7	3.3
Feb. 27	20.8	4.2
Apr. 29	26.5	- 1.5
June 3	30.1	- 5.1
June 24	34.6	- 9.6
July 22	35.6	-10.6
Aug. 12	36.1	-11.1
Sep. 2	34.6	- 9.6
Sep. 23	32.2	- 7.2
1945		
Oct. 14	32.9	- 7.9
Nov. 4	27.8	- 2.8
Nov. 30	24.3	0.7
1946		
Aug. 18	35.4	-10.4
Dec. 5	24.8	0.2
1947		
Mar. 17	21.4	3.6
Nov. 26	28.5	- 3.5

Well #2-B-7 Molera Estate

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Sep. 3	23.3	- 6.9
Sep. 17	22.0	- 5.6
Oct. 1	20.5	- 4.1
Oct. 15	21.1	- 4.7
Oct. 29	19.2	- 2.8
Dec. 6	13.1	3.3
1945		
Feb. 27	10.7	5.7
Apr. 29	17.1	- 0.7
May 20	18.5	- 2.1
June 3	22.4	- 6.0
June 4	22.7	- 6.3
June 24	25.7	- 9.3
July 22	26.6	-10.2
Aug. 12	27.1	-10.7
1945		
Sep. 2	24.8	- 8.4
Sep. 23	22.5	- 6.1
Oct. 14	23.3	- 6.9
Nov. 4	17.8	- 1.4
Nov. 26	14.5	1.9
1946		
Mar. 14	11.5	4.9
Aug. 18	25.3	- 8.9
1947		
Aug. 17	29.3	-12.9
1948		
Aug. 15	30.0	-13.6

Well #2-B-8 G. Lyons

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 4	0.5	5.5
1945		
Feb. 27	Flowing	---
Apr. 29	2.8	3.2

Well #2-B-8 G. Lyons (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
June 24	7.2	- 1.2
July 22	10.4	- 4.4
Aug. 12	10.9	- 4.9
Sep. 2	8.8	- 2.8
Sep. 23	8.0	- 2.0
Oct. 14	6.4	- 0.4
Oct. 24	5.5	0.5
Nov. 4	4.1	1.9
Nov. 23	2.8	3.2

Well #2-B-11 J. Rodgers

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 5	Flowing	---
1945		
Feb. 27	Flowing	---
June 3	3.9	- 2.9
June 24	3.2	- 2.2
July 22	6.7	- 5.7
Aug. 12	7.7	- 6.7
Sep. 2	6.4	- 5.4
Sep. 23	3.9	- 2.9
Oct. 14	2.4	- 1.4
Nov. 4	Flowing	---
1946		
Aug. 18	7.6	- 6.6
Dec. 3	Flowing	---
1947		
Mar. 17	Flowing	---
Aug. 17	12.5	-11.5
Nov. 26	Flowing	---
1948		
Mar. 6	Flowing	---
Aug. 15	7.6	- 6.6

Well #2-B-13 W. F. Johnson

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 4	41.6	10.4
1945		
Feb. 27	39.2	12.8
Nov. 23	44.1	7.9

Well #2-B-15 Marion Thompson

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
June 3	14.9	0.7
June 24	16.3	- 0.7
July 22	17.3	- 1.7
Aug. 12	18.1	- 2.5
Sep. 2	18.3	- 2.7
Sep. 23	18.4	- 2.8
Oct. 14	18.6	- 3.0
Nov. 4	17.8	- 2.2
Nov. 26	16.8	- 1.2
1946		
Mar. 15	13.8	1.8

Well #3-B-1 A. H. Christensen

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 28	90.4	34.6
1945		
Feb. 28	85.3	39.7
Nov. 15	94.7	30.3
1946		
Mar. 13	87.2	37.8

Well #3-B-1 A. H. Christensen (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1946		
Nov. 12	102.7	22.3
1947		
Nov. 20	101.1	23.9
1947		
Nov. 26	112.0	13.0
1948		
Mar. 7	119.4	5.6

Well #3-B-3 F. P. George

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 28	12.5	87.5
1945		
Mar. 5	11.6	88.4
Nov. 15	14.3	85.7

Well #3-B-8 T. and M. Yuki

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 27	26.4	158.6
1945		
Jan. 8	27.5	157.5
Feb. 4	25.5	159.5
Feb. 26	24.6	160.4
Mar. 22	22.1	162.9
Oct. 16	34.6	150.4
Nov. 16	34.9	150.1
1946		
Jan. 14	29.5	155.5
Feb. 4	28.6	156.4
Mar. 13	26.8	158.2
Nov. 14	44.9	140.1
1947		
Nov. 25	54.9	130.1

Well #3-B-10Ai Permanente Metals Corp.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1916		
Aug. 28	17.2	143.8
1931		
Oct. 29	64.8	96.2
1932		
Feb. 3	56.8	104.2
Feb. 11	55.8	105.2
Feb. 24	52.2	108.8
Mar. 18	44.1	116.9
May 16	47.2	113.8
Sep. 23	50.0	111.0
1933		
Nov. 12	51.0	110.0
1934		
Nov. 10	58.0	103.0
1935		
Mar. 29	52.6	108.4
Nov. 22	56.2	104.8
1936		
Nov. 2	48.2	112.8
1937		
Apr. 28	33.0	128.0
Nov. 3	35.0	126.0
1938		
Apr. 9	25.0	136.0
Oct. 20	25.0	136.0
1939		
Apr. 12	24.0	137.0
Nov. 1	28.5	132.5

Well #3-B-10Ai Permanente Metals Corp. (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1940		
Apr. 16	21.0	140.0
Nov. 1	28.0	133.0
1941		
May 2	16.0	145.0
Oct. 29	16.0	145.0
1942		
Apr. 14	15.0	146.0
Oct. 21	20.0	141.0
1943		
Apr. 27	18.0	143.0
Nov. 11	23.0	138.0
1944		
Apr. 21	21.8	139.2

Well #1-C-1 Dorothy V. Orcutt, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 17	18.0	0.9
1932		
May 4	8.0	10.9
Oct. 3	17.9	1.0
1944		
Sep. 2	23.4	- 4.5
Oct. 1	21.9	- 3.0
Oct. 15	21.0	- 2.1
Dec. 1	10.6	8.3
1945		
Feb. 27	8.2	10.7
Apr. 29	18.9	0.0
May 20	20.0	- 1.1
June 3	22.4	- 3.5
June 24	28.2	- 9.3
July 22	27.7	- 8.8
Aug. 12	30.8	-11.9
Sep. 2	24.4	- 5.5
Sep. 23	20.8	- 1.9
Oct. 14	22.3	- 3.4
Nov. 4	15.4	3.5
Nov. 26	12.4	6.5
1946		
Mar. 12	8.7	10.2
Aug. 18	27.8	- 8.9
Dec. 6	12.2	6.7
1947		
Mar. 17	13.7	5.2
Aug. 17	31.2	-12.3
Nov. 17	16.5	2.4

Well #1-C-2 Cooper Estate

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 17	17.1	1.6
1932		
May 4	15.1	3.6
Oct. 3	16.6	2.1
1944		
Sep. 17	23.0	- 4.3
Oct. 1	23.8	- 5.1
Dec. 1	11.0	7.7
1945		
Nov. 27	13.3	5.4

Well #1-C-3 Molera Estate

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Aug. 15	19.0	0.5
1932		
May 4	15.1	4.4

Well #1-C-3 Molera Estate (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1932		
Oct. 3	16.6	2.9
1944		
Sep. 3	23.8	- 4.3
Sep. 17	21.7	- 2.2
Oct. 1	23.2	- 3.7
Oct. 15	22.0	- 2.5
Oct. 29	18.9	0.6
Dec. 4	11.9	7.6
1945		
Feb. 27	10.0	9.5
Apr. 29	19.0	0.5
May 20	20.5	- 1.0
June 3	23.5	- 4.0
June 24	28.1	- 8.6
July 22	27.5	- 8.0
Aug. 12	29.8	-10.3
Sep. 2	25.1	- 5.6
Sep. 23	21.7	- 2.2
Oct. 14	23.0	- 3.5
Nov. 4	16.5	3.0
Nov. 26	13.8	5.7
1946		
Aug. 18	27.6	- 8.1
1947		
Aug. 17	30.0	-10.5
1948		
Aug. 15	34.5	-15.0

Well #1-C-4n Molera Estate

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 17	19.2	- 4.2
1932		
May 4	18.5	- 3.5
Oct. 3	18.4	- 3.4
1944		
Aug. 20	24.3	- 9.3
1944		
Sep. 3	21.1	- 6.1
Sep. 17	20.8	- 5.8
Oct. 1	17.9	- 2.9
Oct. 15	18.6	- 3.6
Oct. 29	15.4	- 0.4
1945		
June 24	24.7	- 9.7
Nov. 27	9.4	5.6

Well #1-C-5 Molera Estate

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 17	15.2	- 0.9
1932		
May 4	13.7	0.6
Oct. 3	14.8	- 0.5
1944		
Sep. 1	22.0	- 7.7
Sep. 3	19.5	- 5.2
Sep. 17	16.7	- 2.4
Oct. 1	18.0	- 3.7
Oct. 15	17.0	- 2.7
Oct. 29	14.0	0.3
Dec. 4	7.4	6.9
1945		
Feb. 27	5.5	8.8
Apr. 29	15.0	- 0.7
May 20	15.2	- 0.9
June 3	19.5	- 5.2
June 24	22.7	- 8.4
1945		
July 22	21.7	- 7.4
Aug. 12	23.7	- 9.4
Sep. 2	20.4	- 6.1
Sep. 23	16.8	- 2.5
Oct. 14	18.2	- 3.9
Nov. 4	12.2	2.1
Nov. 26	8.9	5.4
1946		
Mar. 15	6.6	7.7
Aug. 18	22.2	- 7.9
Dec. 5	9.8	4.5
1947		
Mar. 17	6.7	7.6
Aug. 17	25.4	-11.1
Nov. 26	10.8	3.5
1948		
Mar. 6	12.3	2.0
Aug. 15	27.4	-13.1

Well #1-C-6 K. L. Martin, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 4	6.7	3.0
1945		
Feb. 27	5.6	4.1
Nov. 26	7.7	2.0

Well #1-C-7 J. G. Armstrong Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 17	6.3	0.7
1932		
May 4	6.3	0.7
Oct. 3	6.3	0.7
1944		
Oct. 1	9.1	- 2.1
Oct. 15	9.1	- 2.1
Oct. 29	8.1	- 1.1
Dec. 4	5.4	1.6
1945		
Feb. 27	4.1	2.9
Apr. 29	7.6	- 0.6
May 20	7.5	- 0.5
June 3	9.3	- 2.3
June 24	10.2	- 3.2
July 22	10.4	- 3.4
Aug. 12	11.2	- 4.2
Sep. 2	10.5	- 3.5
Sep. 23	9.4	- 2.4
Oct. 14	9.6	- 2.6
Nov. 4	7.8	- 0.8
Nov. 27	5.6	1.4
1946		
Aug. 18	11.7	- 4.7
1948		
Aug. 15	13.6	- 6.6

Well #1-C-8 Jacob Jefferson

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 17	16.1	- 1.1
1932		
May 4	15.0	0.0
Oct. 3	15.8	- 0.8
1944		
Sep. 3	17.6	- 2.6
Sep. 17	16.7	- 1.7
Oct. 1	16.8	- 1.8
Oct. 29	14.1	0.9
Dec. 2	7.4	7.6
1945		
Feb. 27	7.2	7.8
Apr. 29	14.6	0.4
May 20	14.7	0.3
June 3	18.3	- 3.3
Aug. 12	22.9	- 7.9
Sep. 2	21.3	- 6.3
Sep. 23	16.4	- 1.4
Oct. 14	17.3	- 2.3
Nov. 4	12.5	2.5
Nov. 27	10.2	4.8
1946		
Aug. 18	20.6	- 5.6
1947		
Aug. 17	24.1	- 9.1

Well #1-C-9 Molera Estate

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 17	17.2	- 3.9
1932		
May 4	16.8	- 3.5
Oct. 3	15.8	- 2.5

Well #1-C-9 Molera Estate (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1933		
Nov. 12	9.0	4.3
1934		
May 15	21.9	- 8.6
Nov. 9	12.0	1.3
1935		
Mar. 29	6.2	7.1
Nov. 21	15.2	- 1.9
1936		
Oct. 29	16.8	- 3.5
1937		
Apr. 28	11.5	1.8
Nov. 2	14.0	- 0.7
1938		
Apr. 8	7.0	6.3
Oct. 19	15.0	- 1.7
1939		
Apr. 11	7.0	6.3
Dec. 31	14.5	- 1.2
1940		
Apr. 15	5.5	7.8
Oct. 30	15.0	- 1.7
1941		
May 1	6.0	7.3
Oct. 28	11.0	2.3
1942		
Apr. 13	5.0	8.3
Oct. 20	12.0	1.3
1943		
Nov. 10	15.0	- 1.7
1944		
Apr. 21	13.6	- 0.3
Sep. 3	19.6	- 6.3
Sep. 17	17.4	- 4.1
Oct. 1	18.2	- 4.9
Oct. 15	16.9	- 3.6
Oct. 29	14.6	- 1.3
Dec. 1	8.1	5.2
1945		
Feb. 27	6.3	7.0
Apr. 29	14.1	- 0.8
May 20	15.1	- 1.8
June 24	23.1	- 9.8
July 22	22.6	- 9.3
Aug. 12	22.9	- 9.6
Sep. 2	21.0	- 7.7
Sep. 23	17.8	- 4.5
Oct. 14	19.6	- 6.3
Oct. 24	17.2	- 3.9
Nov. 4	12.5	0.8
Nov. 24	9.6	3.7
1946		
Aug. 18	24.0	-10.7
Dec. 3	9.7	+ 3.6
1947		
Mar. 17	8.2	+ 5.1
Aug. 17	24.8	-11.5
Nov. 11	11.4	+ 1.9

Well #1-C-10 Lottie L. Martin

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Aug. 24	24.9	-11.4
Sep. 3	18.3	- 4.8
Sep. 17	16.1	- 2.6
Oct. 1	18.5	- 5.0
Oct. 15	16.3	- 2.8
Oct. 29	14.9	- 1.4
1945		
Apr. 29	14.5	- 1.0
May 20	16.3	- 2.8
June 3	19.1	- 5.6
June 24	20.8	- 7.3
July 22	20.2	- 6.7
Aug. 12	21.6	- 8.1
Sep. 23	16.5	- 3.0
Oct. 14	17.9	- 4.4
Nov. 4	12.1	1.4
Nov. 26	9.4	4.1
1946		
Aug. 18	20.1	- 6.6
1947		
Aug. 17	22.6	- 9.1
1948		
Aug. 15	21.6	- 8.1

Well #1-C-14 Molera Estate

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Oct. 29	13.8	- 0.7

Well #1-C-16 Molera Estate

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Sep. 3	19.5	- 4.4
Sep. 17	16.8	- 1.7
Oct. 15	18.2	- 3.1
Oct. 29	15.1	0.0
Dec. 1	7.9	7.2
1945		
Feb. 27	5.7	9.4
Nov. 26	9.7	5.4

Well #1-C-17 Molera Estate

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Sep. 3	22.8	- 7.9
Sep. 17	19.6	- 4.7
Oct. 1	18.0	- 3.1
Oct. 15	16.7	- 1.8
Oct. 29	14.6	0.3
1945		
June 24	25.4	-10.5

Well #1-C-18 James Martin, Jr.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Aug. 24	25.7	-13.2
Sep. 3	18.4	- 5.9
Sep. 17	15.8	- 3.3
Oct. 1	17.1	- 4.6
Oct. 29	13.7	- 1.2
Dec. 4	7.3	5.2
1945		
Feb. 27	5.5	7.0
Apr. 29	13.7	- 1.2
May 20	16.0	- 3.5
June 3	18.6	- 6.1
June 24	21.3	- 8.8
July 22	20.5	- 8.0
Aug. 12	22.0	- 9.5
Sep. 23	16.2	- 3.7
Oct. 14	17.9	- 5.4
Nov. 4	11.4	1.1
Nov. 27	8.5	4.0
1946		
Mar. 15	6.9	5.6
Aug. 18	20.7	- 8.2
1948		
Aug. 5	23.5	-11.0

Well #1-C-19 Lottie F. Martin

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 17	11.9	6.1
1932		
May 4	11.5	6.5
Oct. 3	11.0	7.0

Well #1-C-19 Lottie F. Martin (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1935		
Mar. 29	5.8	12.2
Nov. 21	19.7	- 1.7
1936		
Oct. 29	20.2	- 2.2
1937		
Apr. 28	17.0	1.0
Nov. 2	16.0	2.0
1938		
Apr. 8	13.0	5.0
Oct. 19	16.0	2.0
1939		
Apr. 11	16.0	2.0
Oct. 31	17.0	1.0
1940		
Oct. 30	10.5	7.5
1941		
May 1	10.5	7.5
Oct. 28	14.5	3.5
1942		
Apr. 13	10.5	7.5
Oct. 20	15.0	3.0
1944		
May 1	11.2	6.8
Sep. 3	21.3	- 3.3
1945		
May 20	17.7	0.3
June 24	23.1	- 5.1
July 22	21.9	- 3.9
Aug. 12	22.7	- 4.7
Sep. 23	19.1	- 1.1
Oct. 14	20.7	- 2.7
Nov. 4	15.9	2.1
Nov. 26	14.0	4.0
1946		
Aug. 18	23.1	- 5.1
Dec. 3	14.7	3.3
1947		
Mar. 17	14.3	3.7
Aug. 17	24.0	- 6.0
Nov. 26	13.0	5.0
1948		
Mar. 6	16.7	1.3
Aug. 15	26.1	- 8.1

Well #1-C-20 Jacob Jefferson

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Sep. 3	20.4	- 2.1
Sep. 17	19.0	- 0.7
Oct. 1	19.0	- 0.7
Oct. 15	18.3	0.0
1945		
Oct. 29	16.3	2.0
Apr. 29	18.1	0.2
May 20	17.3	1.0
June 3	19.7	- 1.4
June 24	21.9	- 3.6
July 22	22.3	- 4.0
Aug. 12	24.0	- 5.7
Sep. 2	21.4	- 3.1
Sep. 23	19.1	- 0.8
Oct. 14	19.3	- 1.0
Nov. 4	15.6	2.7
Nov. 27	12.7	5.6
1946		
Aug. 18	23.1	- 4.8
Dec. 3	14.2	4.1
1947		
Mar. 17	13.0	5.3
Aug. 17	26.0	- 7.7
Nov. 26	15.0	3.3
1948		
Mar. 6	15.6	2.7

Well #1-C-22 Molera Estate

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Aug. 31	30.3	-14.3
Sep. 3	23.9	- 7.9

Well #1-C-22 Molera Estate (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Sep. 17	21.9	- 5.9
Oct. 1	21.6	- 5.6
Oct. 15	20.3	- 4.3
Oct. 29	15.5	0.5
Dec. 4	9.0	7.0
1945		
Apr. 29	16.4	- 0.4
May 20	16.7	- 0.7
May 25	21.2	- 5.2
June 3	21.6	- 5.6
July 22	26.1	-10.1
Aug. 12	26.5	-10.5
Sep. 2	23.0	- 7.0
Sep. 23	19.7	- 3.7
Nov. 26	9.4	6.6
1946		
Aug. 18	24.6	- 8.6
1948		
Aug. 15	30.7	-14.7

Well #1-C-23 Molera Estate

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Aug. 20	22.8	- 9.9
Sep. 3	19.8	- 6.9
Sep. 17	18.8	- 5.9
Oct. 1	17.4	- 4.5
Oct. 15	16.0	- 3.1
Oct. 29	13.5	- 0.6
1946		
Aug. 18	21.7	- 8.8
1947		
Aug. 17	26.2	-13.3
1948		
Aug. 15	31.9	-19.0

Well #1-C-24 Molera Estate

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Aug. 8	24.6	-11.7
Aug. 20	23.7	-10.8
Sep. 3	19.7	- 6.8
Sep. 17	17.3	- 4.4
Oct. 1	18.2	- 5.3
Oct. 15	17.1	- 4.2
Oct. 29	14.8	- 1.9
Nov. 24	9.5	3.4
Dec. 4	8.0	4.9
1946		
Mar. 15	7.8	5.1

Well #1-C-25 Dorothy V. Orcutt, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Sep. 3	20.1	- 5.2
Oct. 1	18.8	- 3.9
Oct. 29	16.7	- 1.8

Well #1-C-26 K. L. Martin, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Aug. 24	17.4	- 8.3
Sep. 3	16.5	- 7.4
Oct. 1	15.8	- 6.7
Oct. 29	11.2	- 2.1
Dec. 2	7.0	2.1
1945		
Nov. 26	7.9	1.2

Well #1-C-27 Barbara Martin

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
July 24	19.9	- 9.3
Aug. 20	18.1	- 7.5
Sep. 3	14.3	- 3.7
Sep. 17	14.4	- 3.8
Oct. 1	15.2	- 4.6
Oct. 15	14.5	- 3.9
Oct. 29	13.8	- 3.2
1945		
Apr. 29	12.2	- 1.6
Aug. 12	21.5	-10.9
Sep. 2	16.8	- 6.2
Oct. 14	15.5	- 4.9
Nov. 4	10.7	- 0.1
Nov. 26	8.9	1.7

Well #1-C-28 Molera Estate

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Sep. 1	26.5	-11.0
Sep. 3	22.4	- 6.9
Sep. 17	19.8	- 4.3
Oct. 1	20.1	- 4.6
Oct. 15	19.1	- 3.6
Oct. 29	16.2	- 0.7
Dec. 6	8.9	6.6
1945		
Feb. 27	6.7	8.8
Apr. 29	17.8	- 2.3
May 20	17.0	- 1.5
June 3	21.3	- 5.8
Aug. 12	27.9	-12.4
Sep. 2	23.0	- 7.5
Sep. 23	20.4	- 4.5
Oct. 14	21.5	- 6.0
Nov. 4	13.8	1.7
Nov. 27	10.8	4.7
1946		
Mar. 12	7.4	8.1
Aug. 18	25.6	-10.1
1947		
Aug. 17	30.2	-14.7

Well #1-C-31 Molera Estate

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Aug. 20	29.7	-11.8
Sep. 3	27.5	- 9.6
Sep. 17	26.6	- 8.7
Oct. 15	26.9	- 9.0
Oct. 29	19.6	- 1.7
Dec. 1	10.1	7.8
1945		
Feb. 27	7.7	10.2
Apr. 12	10.3	7.6
Apr. 29	18.1	- 0.2
May 20	20.1	- 2.2
June 3	25.8	- 7.9
June 24	29.2	-11.3
July 22	30.4	-12.5
Aug. 12	33.1	-15.2
Sep. 2	28.3	-10.4
Sep. 23	22.1	- 4.2
Oct. 14	22.0	- 4.1
Oct. 24	22.1	- 4.2
Nov. 4	15.7	2.2
Nov. 26	12.4	5.5
1946		
Aug. 18	27.3	- 9.4

Well #1-C-31 Molera Estate (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1947		
Aug. 17	30.2	-12.3
1948		
Aug. 15	37.6	-19.7

Well #1-C-32 Molera Estate

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Aug. 20	23.9	- 9.4
Sep. 3	19.0	- 4.5
Sep. 17	17.6	- 3.1
Oct. 1	18.5	- 4.0
Oct. 15	17.5	- 3.0
Oct. 29	14.2	0.3
1945		
Apr. 29	14.2	0.3
May 20	15.5	- 1.0
June 3	19.8	- 5.3
June 24	23.6	- 9.1
July 22	22.6	- 8.1
Aug. 12	24.6	-10.1
1945		
Sep. 2	20.7	- 6.2
Sep. 23	17.2	- 2.7
Oct. 14	18.7	- 4.2
Oct. 24	16.5	- 2.0
Nov. 26	9.2	5.3
1946		
Mar. 15	7.7	6.8
Aug. 18	23.0	- 8.5
1947		
Aug. 17	26.3	-11.8

Well #1-C-33 Molera Estate

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Aug. 29	29.0	-10.7
Sep. 3	24.6	- 6.3
Sep. 17	21.9	- 3.6
Oct. 1	23.2	- 4.9
Oct. 15	21.3	- 3.0
Oct. 29	19.3	- 1.0
1945		
Apr. 29	18.6	- 0.3
May 20	20.1	- 1.8
June 3	24.0	- 5.7
1945		
June 24	27.8	- 9.5
July 22	27.1	- 8.8
Aug. 12	29.5	-11.2
Sep. 2	24.4	- 6.1
Sep. 23	21.0	- 2.7
Oct. 14	22.1	- 3.8
Nov. 4	15.7	2.6
Nov. 26	13.0	5.3
1946		
Mar. 12	9.7	8.6

Well #1-C-36 Molera Estate

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Aug. 20	19.4	- 9.9
Sep. 3	14.9	- 5.4
Sep. 17	12.6	- 3.1
1944		
Oct. 1	13.4	- 3.9
Oct. 15	12.1	- 2.6
Oct. 29	9.3	0.2

Well #1-C-38 Jacob Jefferson

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Sep. 3	19.3	- 2.0
Sep. 17	18.7	- 1.4
Oct. 1	18.4	- 1.1
Oct. 15	18.1	- 0.8
Oct. 29	16.3	1.0

Well #1-C-39 Jacob Jefferson

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Feb. 27	7.7	10.3
Nov. 27	11.7	6.3
1947		
Aug. 17	30.0	-12.0
1948		
Aug. 15	31.9	-13.9

Well #1-C-42 Dorothy V. Orcutt, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 1	9.7	8.4
1945		
Nov. 26	13.8	4.3

Well #1-C-43 Dorothy V. Orcutt, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Jan. 23	9.7	9.0
Feb. 27	9.3	9.4
May 20	20.8	- 2.1
June 3	24.3	- 5.6
Sep. 23	21.5	- 2.8
Oct. 14	22.4	- 3.7
Nov. 4	16.2	2.5
Nov. 26	13.3	5.4
1946		
Mar. 12	9.8	8.9

Well #1-C-45 Basilio Breschini

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 14	11.0	9.0
1945		
Nov. 27	14.0	6.0

Well #1-C-46 Basilio Breschini

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 14	15.0	10.0
1945		
Nov. 27	17.2	7.8

Well #1-C-49n Lottie F. Martin

Date	Dist.R.P. to water surfece Feet	Elevation of weter surface
1944		
Aug. 2	24.0	-14.2
Aug. 18	26.0	-16.2
Aug. 20	20.6	-10.8
Aug. 24	22.0	-12.2
Sep. 1	19.7	- 9.9
Sep. 3	16.9	- 7.1
Sep. 6	20.7	-10.9
Sep. 8	21.3	-11.5
Sep. 17	14.3	- 4.5
Sep. 26	17.3	- 7.5
Oct. 1	17.8	- 8.0
Oct. 15	14.1	- 4.3
Oct. 29	12.9	- 3.1

Well #1-C-50d Molera Estate

Date	Dist.R.P. to water surface Feet	Elevation of water surfece
1944		
July 22	24.5	- 8.8
Aug. 20	24.7	- 9.0
Sep. 3	19.9	- 4.2

Well #1-C-53n K. L. Martin et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
July 23	15.5	- 7.8
Aug. 20	14.9	- 7.2
Sep. 3	12.5	- 4.8
Sep. 17	11.9	- 4.2
Oct. 1	11.5	- 3.8
Oct. 15	12.0	- 4.3
Oct. 29	9.9	- 2.2
Dec. 2	6.0	1.7
Dec. 4	6.4	1.3
Dec. 7	6.6	1.1
Dec. 14	6.4	1.3
Dec. 21	6.5	1.2
1945		
Jan. 4	6.1	1.6
Jan. 11	5.8	1.9
Jan. 18	5.7	2.0
Jan. 25	5.4	2.3
Feb. 1	5.5	2.2
Feb. 8	5.3	2.4
Feb. 15	5.6	2.1
Feb. 22	5.7	2.0
Feb. 27	5.8	1.9
Mar. 1	5.5	2.2
Mar. 8	6.4	1.3
Mar. 15	6.2	1.5
Mar. 22	6.0	1.7
Mar. 29	5.4	2.3
Apr. 5	6.7	1.0
Apr. 12	6.3	1.4
Apr. 20	11.6	- 3.9
Apr. 27	9.7	- 2.0
Apr. 29	10.0	- 2.3
May 7	13.1	- 5.4
May 14	9.9	- 2.2
May 20	10.2	- 2.5
May 28	12.1	- 4.4
June 3	13.3	- 5.6
June 11	13.1	- 5.4
June 18	12.2	- 4.5
June 24	14.4	- 6.7
1945		
June 25	13.8	- 6.1
July 2	13.7	- 6.0
July 9	12.7	- 5.0
July 16	14.5	- 6.8
July 22	13.5	- 5.8
July 23	13.7	- 6.0
July 30	16.5	- 8.8
Aug. 6	13.9	- 6.2
Aug. 13	13.1	- 5.4
Aug. 12	14.0	- 6.3
Aug. 20	12.0	- 4.3
Aug. 27	12.3	- 4.6
Sep. 4	13.4	- 5.7
Sep. 2	13.8	- 6.1
Sep. 11	12.1	- 4.4
Sep. 17	11.5	- 3.8
Sep. 23	11.4	- 3.7
Sep. 24	10.9	- 3.2
Oct. 1	12.6	- 4.9
Oct. 8	11.9	- 4.2
Oct. 14	12.9	- 5.2
Oct. 15	10.9	- 3.2
Oct. 22	10.2	- 2.5
Oct. 29	9.8	- 2.1
Nov. 4	8.8	- 1.1
Nov. 5	8.5	- 0.8
Nov. 7	8.1	- 0.4
Nov. 19	7.0	0.7
Nov. 26	7.2	0.5
Dec. 10	7.1	0.6
Dec. 17	6.3	1.4
1946		
Jan. 14	5.6	2.1
Feb. 4	6.0	1.7
Mar. 5	6.3	1.4
Aug. 18	14.8	- 7.1
Dec. 3	8.0	- 0.3
1947		
Mar. 17	7.0	0.7

Well #1-C-53n Molera Estate (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1947		
Aug. 17	14.8	- 7.1
Nov. 26	8.2	- 0.5
1948		
Mar. 6	9.2	- 1.5
Aug. 15	15.5	- 7.8

Well #1-C-54n Molera Estate

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Aug. 20	25.6	- 8.4
1945		
June 24	28.5	-11.3
July 22	27.2	-10.0
Aug. 12	29.6	-12.4
Sep. 2	24.2	- 7.0
Sep. 23	20.7	- 3.5
1945		
Nov. 26	12.3	4.9
1946		
Aug. 18	27.2	-10.0
1947		
Aug. 17	28.9	-11.7

Well #2-C-2 W. F. Johnson

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1933		
Oct. 12	38.4	- 1.4
1934		
Nov. 9	41.2	- 4.2
1935		
Mar. 29	31.0	6.0
Nov. 21	6.0	31.0
1936		
Nov. 2	34.0	3.0
1937		
Apr. 28	35.0	2.0
Nov. 2	34.0	3.0
1938		
Apr. 8	26.0	11.0
Oct. 19	32.0	5.0
1939		
Apr. 11	27.0	10.0
1940		
Apr. 15	25.0	12.0
1941		
May 1	26.0	11.0
Oct. 28	31.0	6.0
1942		
Apr. 13	24.0	13.0
Oct. 20	31.0	6.0
1943		
Nov. 10	34.0	3.0
1944		
May 1	36.0	1.0
Dec. 4	29.1	7.9
1945		
Feb. 27	27.8	9.2
May 20	37.7	- 0.7
Sep. 23	40.6	- 3.6
Oct. 14	40.5	- 3.5
Nov. 4	33.9	3.1
Nov. 23	31.1	5.9
1946		
Mar. 15	27.3	9.7
Aug. 18	46.3	- 9.3

Well #2-C-4 Cooper Estata

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Sep. 17	23.5	- 6.4
Oct. 1	24.7	- 7.6
Oct. 15	24.6	- 7.5
Dec. 6	9.6	7.5
1945		
Feb. 27	7.4	9.7
May 20	20.3	- 3.2
June 3	24.8	- 7.7
June 24	29.7	-12.6
July 22	30.1	-13.0
Aug. 12	32.7	-15.6
Sep. 2	27.3	-10.2
Sep. 23	23.1	- 6.0
Oct. 14	22.7	- 5.6
Nov. 4	15.7	1.4
Nov. 27	12.0	5.1
1946		
Aug. 18	27.6	-10.5
1948		
Aug. 15	38.8	-21.7

Well #2-C-6 Cooper Estate

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Sep. 23	21.9	- 2.1

Well #2-C-7 Cooper Estate

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 29	10.0	11.0
1945		
Feb. 27	7.1	13.9
May 20	19.6	1.4
June 3	24.2	- 3.2
June 24	27.6	- 6.6
July 22	29.2	- 8.2
Sep. 2	24.9	- 3.9
Sep. 23	21.9	- 0.9
Oct. 14	21.4	- 0.4
Nov. 4	15.9	5.1
Nov. 23	12.2	8.8
1946		
Aug. 18	27.8	- 6.8
1947		
Aug. 17	33.3	-12.3
1948		
Aug. 15	35.3	-14.3

Well #2-C-9 Rose Ferrera

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 29	16.5	8.5
1945		
Feb. 27	13.8	11.2
Nov. 23	18.1	6.9

Well #2-C-10 W. F. Johnson

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 19	9.0	5.0
1932		
Mar. 11	4.8	9.2
Sep. 30	9.5	4.5
1944		
Dec. 4	4.5	9.5
1945		
Nov. 23	6.1	7.9

Well #2-C-12 Frank C. Borges

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Oct. 1	18.4	- 2.1
Oct. 15	17.5	- 1.2
Dec. 1	7.3	9.0
1945		
Feb. 27	4.7	11.6
May 20	16.6	- 0.3
June 3	21.3	- 5.0
1945		
June 24	25.8	- 9.5
July 22	26.8	10.5
Oct. 14	19.2	- 2.9
Nov. 4	12.5	3.8
Nov. 26	9.6	6.7
1946		
Mar. 12	5.5	10.8

Well #2-C-13 L. and Maria Farsetto

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 19	24.0	- 2.3
1932		
Mar. 11	14.6	7.1
Sep. 30	25.5	- 3.8
1944		
Oct. 1	25.4	- 3.7
Oct. 15	23.3	- 1.6
1945		
Apr. 29	23.6	- 1.9
May 20	22.7	- 1.0
June 3	26.8	- 5.1
1945		
June 24	32.5	-10.8
Aug. 12	35.5	-13.8
Sep. 2	27.6	- 5.9
Oct. 14	25.8	- 4.1
Nov. 4	17.8	3.9
Nov. 26	14.9	6.8
1946		
Aug. 18	33.1	-11.4
1947		
Aug. 17	39.1	-17.4
1948		
Aug. 15	38.0	-16.3

Well #2-C-15 Cooper Estate

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 17	20.8	- 0.8
1932		
Mar. 11	9.0	11.0
Sep. 19	20.6	- 0.6
1945		
Apr. 29	23.0	- 3.0
Nov. 23	14.9	5.1
1946		
Mar. 15	11.2	8.8

Well #2-C-19 Anne M. Nielson, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 12	16.1	6.9
1932		
Mar. 9	6.0	17.0
Oct. 5	15.8	7.2
1944		
Sep. 2	28.8	- 5.8
Dec. 1	12.2	10.8
1945		
Feb. 27	9.4	13.6
June 3	26.9	- 3.9
June 24	29.7	- 6.7
July 22	31.6	- 8.6
Sep. 23	24.4	- 1.4
1945		
Oct. 14	24.0	- 1.0
Nov. 4	17.3	5.7
Nov. 27	14.8	8.2
1946		
Mar. 15	10.6	12.4
Aug. 18	30.3	- 7.3
Dec. 5	14.7	8.3
1947		
Mar. 17	13.1	10.1
Aug. 17	35.2	-12.2
Nov. 29	16.9	6.1
1948		
Mar. 7	19.2	3.8
Aug. 15	43.4	-20.4

Well #2-C-23 Monterey County Bank

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 19	16.2	8.8
1932		
Mar. 9	7.6	17.4
Sep. 28	19.0	6.0
1944		
Sep. 10	30.5	- 5.5
1945		
Feb. 27	12.6	12.4
May 20	25.0	0.0
June 3	27.4	- 2.4
June 24	31.9	- 6.9
July 22	31.3	- 6.3
Aug. 12	36.7	-11.7
Sep. 2	28.6	- 3.6
Sep. 23	25.2	- 0.2
Nov. 4	19.4	5.6
Nov. 27	16.7	8.3

Well #2-C-25A Monterey County Bank

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1916		
Oct. 15	0.3	23.7
1931		
Oct. 16	21.5	2.5
1932		
Mar. 9	6.4	17.6
Sep. 28	9.0	15.0
1944		
Dec. 1	10.4	13.6
1945		
Apr. 29	22.4	1.6
May 20	22.8	1.2
June 24	29.7	- 5.7
July 22	29.8	- 5.8
1945		
Sep. 2	27.1	- 3.1
Sep. 23	23.6	0.4
Oct. 14	23.3	0.7
Nov. 4	17.5	6.5
Nov. 24	14.9	9.1
1946		
Mar. 12	10.3	13.7
Aug. 18	30.1	- 6.1
Dec. 5	14.5	9.5
1947		
Mar. 17	13.4	10.6
Aug. 17	34.6	-10.6
Nov. 29	17.1	6.9
1948		
Aug. 15	36.5	-12.5

Well #2-C-28 John C. Orcutt

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 1	13.1	10.0
1945		
Feb. 27	10.8	12.3
June 3	26.7	- 3.6
July 22	30.7	- 7.6
Sep. 2	27.3	- 4.2
Sep. 23	23.9	- 0.8
Oct. 14	24.8	- 1.7
Nov. 4	17.9	5.2
Nov. 26	15.2	7.9
1946		
Mar. 12	11.5	11.6

Well #2-C-31 Cooper Estate

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 16	28.7	- 2.7
1932		
Mar. 9	8.0	18.0
Sep. 29	22.0	4.0
1944		
Sep. 2	26.1	- 0.1
Dec. 1	12.4	13.6
1945		
Feb. 27	9.1	16.9
Apr. 29	22.3	3.7
June 3	25.4	0.6
June 24	29.4	- 3.4
July 22	30.2	- 4.2
Nov. 24	14.8	11.2
1946		
Mar. 12	10.2	15.8
Aug. 18	31.4	- 5.4
1947		
Aug. 17	34.0	- 8.0
1948		
Aug. 15	37.7	-11.7

Well #2-C-32 John C. Orcutt

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Sep. 2	28.6	- 8.6

Well #2-C-33 M. E. King, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 16	47.3	6.7
1932		
Mar. 11	34.8	19.2
Sep. 29	47.8	6.2
1944		
Dec.	40.0	14.0
1945		
Feb. 27	36.5	17.5
Nov. 23	42.8	11.2
1946		
Mar. 12	38.0	16.0

Well #2-C-34 J. G. Bode

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 16	35.6	- 1.9
1932		
Mar. 9	15.3	18.4
Sep. 29	26.2	7.5
1933		
Nov. 16	23.0	10.7
1934		
Nov. 2	26.0	7.7
1935		
Mar. 29	20.0	13.7
Nov. 21	31.0	2.7
1936		
Oct. 29	27.1	6.6
1937		
Apr. 28	21.5	12.2
Nov. 2	25.0	8.7
1938		
Apr. 8	17.0	16.7
Oct. 19	24.0	9.7
1939		
Apr. 11	20.0	13.7
Oct. 31	26.0	7.7
1940		
Apr. 15	17.0	16.7
Oct. 30	25.5	8.2
1941		
May 1	18.0	15.7
Oct. 28	22.0	11.7
1942		
Apr. 13	15.0	18.7
Oct. 20	22.0	11.7
1943		
Apr. 26	25.0	8.7
Nov. 10	26.0	7.7
1944		
Apr. 22	28.5	5.2
Sep. 10	32.9	0.8
Dec. 1	20.1	13.6
1945		
Feb. 27	16.3	17.4
Sep. 2	35.7	- 2.0
Nov. 27	23.0	10.7
1946		
Aug. 18	39.5	- 5.8
Dec. 5	23.5	10.2
1947		
Mar. 17	25.2	8.5
Aug. 17	44.9	-11.2
Nov. 29	27.6	6.1
1948		
Mar. 7	30.0	3.7
Aug. 15	51.3	-17.6

Well #2-C-35 Anne M. Nielsen, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Sep. 2	29.7	- 5.7
1945		
Apr. 29	26.6	- 2.6
May 20	25.9	- 1.9
June 3	28.9	- 4.9
June 24	32.7	- 8.7
July 22	35.2	-11.2
Sep. 2	32.0	- 8.0
Sep. 23	26.6	- 2.6
Oct. 14	26.5	- 2.5
1945		
Nov. 4	19.8	4.2
Nov. 26	17.0	7.0
1946		
Mar. 12	12.7	11.3
1947		
Aug. 17	39.9	-15.9
1948		
Aug. 15	44.0	-20.0

Well #2-C-37 Cooper Estate

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 16	20.1	4.4
1932		
Mar. 9	8.8	15.7
Oct. 4	18.7	5.8
1933		
Nov. 16	16.0	8.5
1934		
Nov. 2	17.6	6.9
1935		
Mar. 29	10.1	4.4
Nov. 20	14.7	9.8
1936		
Oct. 29	19.6	4.9
1937		
Apr. 28	16.6	7.9
Nov. 2	22.0	2.5
1938		
Apr. 8	10.0	14.5
Oct. 19	16.0	8.5
1939		
Apr. 11	13.0	11.5
Oct. 31	21.0	3.5
1940		
Apr. 15	11.0	13.5
Oct. 30	20.0	4.5
1941		
May 1	12.0	12.5
Nov. 28	15.0	9.5
1942		
Apr. 13	9.0	15.5
Oct. 20	16.5	8.0
1943		
Nov. 10	17.0	7.5
1944		
Apr. 21	21.2	3.3
Sep. 1	27.8	- 3.3
Dec. 1	12.9	11.6
1945		
Feb. 27	10.3	14.2
June 24	28.9	- 4.4
Aug. 12	33.7	- 9.2
Sep. 2	27.0	- 2.5
Nov. 24	15.2	9.3
1946		
Aug. 18	30.1	- 5.6
Dec. 6	14.8	9.7
1947		
Mar. 17	14.2	10.3
Aug. 17	34.0	- 9.5
Nov. 29	18.4	6.1
1948		
Aug. 15	37.7	-13.2

Well #2-C-38 Cooper Estate

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 16	31.0	- 5.3
1932		
May 12	8.0	17.7
Sep. 28	19.2	6.5
1944		
Sep. 1	35.0	- 9.3
Dec. 6	15.7	10.0
1945		
Feb. 27	13.5	12.2
June 3	28.1	- 2.4
June 24	30.2	- 4.5
July 22	31.0	- 5.3
Sep. 2	29.1	- 3.4
Nov. 23	18.2	7.5
1946		
Aug. 18	31.8	- 6.1
1947		
Aug. 17	35.4	- 9.7

Well #2-C-39 W. J. Schween

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 16	23.7	3.9
1932		
Mar. 9	11.7	15.9
Sep. 28	23.3	4.3
1944		
Sep. 10	33.6	- 6.0
Dec. 6	16.6	11.0
1945		
Nov. 23	19.2	8.4
1946		
Mar. 12	15.2	12.4

Well #2-C-40 Vida Jacks

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 15	23.9	1.1
1932		
Mar. 9	12.8	12.2
Aug. 28	22.8	2.2
1944		
Dec. 6	12.8	12.2
1945		
Feb. 27	10.3	14.7
Aug. 12	30.7	- 5.7
Nov. 23	15.3	9.7

Well #2-C-41 Yuki and Bunn

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Sep. 6	27.2	- 1.4
Dec. 1	14.4	11.4
1945		
Feb. 27	11.6	14.2
Aug. 12	32.9	- 7.1
Nov. 23	16.5	9.3
1947		
Aug. 17	36.2	-10.4

Well #2-C-43 Cooper Estate

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Sep. 2	29.7	- 2.6
Dec. 6	14.9	12.2
1945		
Feb. 27	12.1	15.0
May 20	26.5	0.6
Nov. 24	17.4	9.7
1946		
Aug. 18	33.7	- 6.6
1948		
Aug. 15	42.1	-15.1

Well #2-C-44 Cooper Estate

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Sep. 2	31.6	- 3.5

Well #2-C-50 F. Luis

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1916		
Aug. 23	1.4	27.9
1931		
Oct. 15	24.7	4.6
1932		
Mar. 9	11.0	18.3
Sep. 28	21.6	7.7
1933		
Nov. 14	15.6	13.7
1934		
Nov. 9	20.3	9.0
1935		
Mar. 27	12.8	16.5
Nov. 20	20.1	9.2
1936		
Oct. 29	23.8	5.5
1937		
Apr. 28	17.0	12.3
Nov. 2	21.0	8.3
1938		
Apr. 8	12.0	17.3
Oct. 19	18.0	11.3
1939		
Apr. 11	16.0	13.3
Oct. 31	21.0	8.3
1940		
Apr. 15	12.0	17.3
1941		
Oct. 28	17.0	12.3
1942		
Apr. 13	10.0	19.3
Oct. 20	20.0	9.3
1943		
Apr. 26	21.0	8.3
1944		
May 1	24.8	4.5
Dec. 6	15.5	13.8
1945		
Nov. 27	18.7	10.6
1946		
Dec. 6	18.4	10.9
1947		
Mar. 17	17.6	11.7
Aug. 17	40.1	-10.6
Nov. 27	23.2	6.1
1948		
Mar. 6	25.7	3.6
Aug. 15	44.3	-15.0

Well #2-C-53 August H. Schmidt

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 30	18.0	14.8
1945		
Nov. 24	20.7	12.1
1946		
Dec. 5	20.0	12.8
1947		
Mar. 17	18.3	14.5

Well #2-C-55 Ed. H. Bordges

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Sep. 12	36.7	- 3.7

Well #2-C-57 Elizabeth H. Schween

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 13	21.2	9.4
1932		
Mar. 9	8.8	21.8
Oct. 3	19.8	10.8
1933		
Nov. 14	19.0	11.6
1934		
Nov. 11	22.0	8.6
1935		
Mar. 27	10.6	20.0
Nov. 20	15.3	15.3
1936		
Oct. 20	20.6	10.0
1937		
Apr. 28	10.6	20.0
Nov. 2	18.0	12.6
1938		
Apr. 8	9.0	21.6
Oct. 19	16.0	14.6
1939		
Apr. 11	13.0	17.6
Oct. 31	20.0	10.6
1940		
Apr. 15	10.0	20.6
Oct. 30	19.5	11.1
1941		
Oct. 28	16.0	14.6
1942		
Apr. 13	6.5	24.1
Oct. 20	16.0	14.6
1943		
Apr. 26	19.0	11.6
Nov. 10	20.0	10.6
1944		
May 1	21.1	9.5
Dec. 1	13.5	17.1
1945		
Nov. 22	16.6	14.0
1946		
Mar. 12	11.9	18.7
Dec. 6	15.6	15.0
1947		
Mar. 17	13.0	17.6
Nov. 27	22.6	8.0
1948		
Mar. 6	25.1	5.5

Well #2-C-59 Margaret R. McHarry

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 13	20.6	8.4
1932		
Mar. 9	5.0	24.0
Sep. 26	20.1	8.9
1933		
Nov. 14	15.0	14.0
1934		
May 15	30.3	- 1.3
Nov. 2	17.0	12.0
1935		
Mar. 27	8.2	20.8
Nov. 20	14.3	14.7
1936		
Oct. 29	19.5	9.5
1937		
Apr. 28	16.0	13.0
Nov. 2	16.0	13.0
1938		
Apr. 8	12.0	17.0
Oct. 19	15.0	14.0
1939		
Apr. 11	12.0	17.0
Oct. 31	19.0	10.0
1940		
Apr. 15	9.0	20.0
Oct. 30	17.0	12.0
1941		
May 1	8.0	21.0
Oct. 28	14.0	15.0
1942		
Apr. 13	6.5	22.5

Well #2-C-59 Margaret R. McHarry (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1942		
Oct. 20	16.0	13.0
1943		
Apr. 26	17.0	12.0
Nov. 10	17.0	12.0
1944		
May 1	20.2	8.8
1944		
Nov. 30	12.1	16.9
1945		
Feb. 26	7.9	21.1
1946		
Mar. 12	10.5	18.5
Dec. 6	20.5	10.9

Well #2-C-60 D. P. McFadden, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Sep. 10	31.8	- 0.2
Nov. 30	18.2	13.4
1945		
Feb. 26	15.4	16.2
1945		
Nov. 24	20.5	11.1
1946		
Mar. 12	17.0	14.6

Well #2-C-61d Peter Breschini, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1916		
Aug. 22	8.0	23.4
1931		
Oct. 13	26.5	4.9
1932		
Feb. 3	14.5	16.9
Feb. 11	10.6	20.8
Feb. 24	13.2	18.2
Mar. 9	15.4	16.0
May 11	20.1	11.3
Sep. 26	25.0	6.4
1933		
Nov. 14	21.0	10.4
1934		
Nov. 2	23.6	7.8
1935		
Mar. 27	15.8	15.6
Nov. 20	20.6	10.8
1936		
Oct. 29	25.0	6.4
1937		
Apr. 28	23.0	8.4
Nov. 2	22.0	9.4
1938		
Apr. 8	16.0	15.4
Oct. 19	21.0	10.4
1939		
Apr. 11	19.0	12.4
Oct. 31	24.0	7.4
1940		
Apr. 15	15.0	16.4
Oct. 30	24.0	17.4
1941		
May 1	16.0	15.4
Oct. 28	20.0	11.4
1942		
Apr. 13	13.0	18.4
Oct. 20	22.0	9.4
1943		
Apr. 26	22.5	8.9
Nov. 10	23.0	8.4
1944		
Apr. 21	29.0	2.4
Nov. 30	18.6	12.8
1945		
Nov. 24	21.1	10.3

Well #2-C-61d Peter Breschini, et al. (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface	Date	Dist.R.P. to water surface Feet	Elevation of water surface
1946			1947		
Dec. 5	20.5	10.9	Nov. 29	24.4	7.0
1947			1948		
Mar. 17	18.3	13.1	Mar. 6	28.1	3.3

Well #2-C-66 Thelma L. Whitney

Date	Dist.R.P. to water surface Feet	Elevation of water surface	Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931			1932		
Oct. 13	26.1	3.9	Sep. 26	24.2	5.8
1932			1944		
Mar. 9	11.9	18.1	Sep. 13	35.3	- 5.3

Well #2-C-68 O. P. Bordin

Date	Dist.R.P. to water surface Feet	Elevation of water surface	Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931			1944		
Oct. 13	21.5	10.2	Nov. 30	13.5	18.2
1932			1945		
Mar. 8	7.5	24.2	Nov. 22	16.8	14.9
Sep. 26	20.0	11.7			

Well #2-C-69 Roy B. Martella

Date	Dist.R.P. to water surface Feet	Elevation of water surface	Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944			1945		
Sep. 12	34.1	- 2.6	Nov. 27	19.6	11.9
1945			1946		
Feb. 26	12.7	18.8	Mar. 12	15.2	16.3

Well #2-C-70 Roy B. Martella

Date	Dist.R.P. to water surface Feet	Elevation of water surface	Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944			1945		
Sep. 10	36.3	1.2	Nov. 27	25.6	11.9
Dec. 1	22.4	15.1			

Well #2-C-73 Schween and Armstrong, Trustees

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 30	13.1	19.4
1945		
Feb. 26	8.8	23.7
Nov. 22	16.5	16.0

Well #2-C-75 Schween and Armstrong, Trustees

Date	Dist.R.P. to water surface Feet	Elevation of watar surface
1945		
Apr. 5	9.2	22.8

Well #2-C-76 D. P. McFadden, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 1	21.1	6.5
1945		
Nov. 24	18.6	9.0
1946		
Mar. 12	14.6	13.0

Well #2-C-80 N. L. Koue

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 14	25.8	13.0
1932		
Mar. 8	11.6	27.2
Oct. 3	23.7	15.1
1933		
Nov. 14	22.0	16.8
1934		
Nov. 9	25.4	13.4
1935		
Mar. 27	13.0	25.8
Nov. 20	20.0	18.8
1936		
Oct. 29	25.0	13.8
1937		
Apr. 28	24.5	14.3
Nov. 2	24.0	14.8
1938		
Apr. 8	15.0	23.8
Oct. 19	21.0	17.8
1939		
Apr. 11	25.0	13.8
Oct. 31	24.0	14.8
1940		
Apr. 15	9.5	29.3
Oct. 30	23.0	15.8
1941		
May 1	12.0	26.8
Oct. 28	16.0	22.8
1942		
Apr. 13	9.0	29.8
Oct. 20	24.0	14.8
1943		
Nov. 11	22.0	16.8
1944		
Apr. 20	26.2	12.6
Nov. 30	18.0	20.8
1945		
Feb. 26	12.5	26.3
Nov. 24	21.9	16.9

Well #2-C-80 N. L. Koue (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1946		
Mar. 12	16.3	22.5
Dec. 10	21.0	17.8
1947		
Mar. 17	17.1	21.7
Nov. 29	29.0	9.8
1948		
Mar. 6	32.3	6.5

Well #2-C-82 J. T. Harrington

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 1	12.6	20.3
1945		
Feb. 26	7.5	25.4
Nov. 22	17.2	15.7

Well #2-C-83 F. Giottonini

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 6	19.0	20.4
1945		
Nov. 24	22.2	17.2
1946		
Mar. 12	17.4	22.0

Well #2-C-86 Nels L. Koue

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 14	32.1	11.8
1932		
Mar. 8	12.7	31.2
Sep. 24	27.4	16.5
1944		
Nov. 30	23.0	20.9
1945		
Feb. 21	17.1	26.8
Nov. 21	27.3	16.6

Well #2-C-90 M. Ichikawa

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 30	23.2	22.0
1945		
Feb. 21	17.4	27.8
Nov. 21	27.7	17.5
1946		
Mar. 12	21.3	23.9

Well #2-C-98 C. L. Martella

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 1	27.4	17.6
1945		
Feb. 27	22.7	22.3
Nov. 24	28.8	16.2

Well #2-C-100 H. P. Garin Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 15	33.7	8.3
1932		
Mar. 5	24.0	18.0
Sep. 28	32.8	9.2
1945		
Feb. 27	25.7	16.3
1946		
Mar. 12	23.8	18.2

Well #2-C-108 Inna C. Riewerts

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 29	51.8	16.2
1945		
Nov. 23	54.5	13.5
1946		
Mar. 12	48.9	19.1

Well #2-C-109 M. Minhote

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 29	26.9	18.1
1945		
Feb. 27	21.4	23.6
Nov. 23	29.6	15.4
1946		
Mar. 12	24.3	20.7

Well #2-C-115 Peter M. Dolan

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 19	37.0	19.0
1932		
Mar. 17	31.3	24.7
Oct. 7	37.1	18.9
1933		
Nov. 12	41.0	15.0
1934		
Nov. 9	44.0	12.0
1935		
Apr. 1	37.0	19.0
Nov. 22	39.4	16.6
1936		
Oct. 30	45.2	10.8

Well #2-C-115 Peter M. Dolan (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1937		
Apr. 29	39.0	17.0
1938		
Apr. 8	34.0	22.0
Oct. 19	41.0	15.0
1939		
Apr. 11	36.0	20.0
Oct. 31	40.0	16.0
1940		
Apr. 16	34.0	22.0
Nov. 1	44.0	12.0
1941		
May 2	33.0	23.0
Oct. 29	40.0	22.0
1942		
Apr. 14	31.0	25.0
1942		
Oct. 21	42.0	14.0
1943		
Apr. 26	45.0	11.0
Nov. 11	43.0	13.0
1944		
Apr. 24	44.9	11.1
Nov. 29	39.2	16.8
1945		
Feb. 27	34.0	22.0
Nov. 28	41.6	14.4
1946		
Dec. 11	40.1	15.9
1947		
Mar. 17	38.7	17.3
Nov. 29	45.5	10.5

Well #2-C-116 C. Fontes, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 21	42.8	15.2
1932		
Mar. 17	35.6	22.4
Sep. 29	41.7	16.3
1944		
Dec. 4	42.0	16.0
1945		
Jan. 23	45.0	13.0
Feb. 27	37.7	20.3

Well #2-C-117 J. E. Wilmoth

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 19	48.8	16.2
1932		
Mar. 17	42.7	22.3
1932		
Sep. 29	56.6	8.4
1945		
Oct. 28	57.6	7.4

Well #2-C-119 Gularte Brothers

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 21	55.0	21.0
1932		
Mar. 17	39.4	36.6
Sep. 29	61.2	14.8
1933		
Nov. 12	49.6	26.4
1934		
Nov. 9	52.8	23.2

Well #2-C-119 Gularte Brothers (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1935		
Apr. 1	54.0	22.0
Nov. 22	57.5	19.5
1936		
Nov. 2	61.3	14.7
1937		
Apr. 29	52.0	24.0
1938		
Apr. 8	57.0	19.0
Oct. 19	61.0	15.0
1939		
Apr. 11	55.0	21.0
Nov. 1	60.0	16.0
1940		
Apr. 16	50.0	26.0
Nov. 1	85.0	- 9.0
1941		
May 2	65.0	11.0
Oct. 29	60.0	16.0
1942		
Apr. 14	46.0	30.0
1943		
Apr. 27	55.0	21.0
Nov. 11	56.0	20.0
1944		
Apr. 22	56.5	19.5
Nov. 29	55.5	20.5
1945		
Nov. 23	58.1	17.9
1946		
Mar. 12	52.5	23.5
Dec. 5	57.8	18.2
1947		
Mar. 17	54.4	21.6
Nov. 29	60.5	15.5
1948		
Mar. 7	67.7	8.3

Well #2-C-121 A. G. Silveria

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 18	59.1	12.9
1932		
Mar. 17	53.0	19.0
Sep. 29	58.0	14.0
1944		
Dec. 2	54.0	18.0
1945		
Feb. 27	47.8	24.2
Nov. 23	55.7	16.3
1946		
Mar. 12	50.3	21.7

Well #2-C-123 E. C. Eaton

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 30	49.8	17.2
1932		
Mar. 17	47.8	19.2
Sep. 29	56.7	10.3
1933		
Nov. 12	49.0	18.0
1934		
Nov. 16	52.3	14.7
1935		
Apr. 1	48.6	18.4
Nov. 21	53.8	13.2
1936		
Oct. 30	56.5	10.5

Well #2-C-123 E. C. Eaton (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1937		
Apr. 29	51.0	16.0
Nov. 5	54.5	12.5
1938		
Apr. 8	47.0	20.0
Oct. 19	52.0	15.0
1939		
Apr. 11	50.0	17.0
Nov. 1	55.0	12.0
1940		
Apr. 16	46.0	21.0
Nov. 1	55.0	12.0
1941		
May 2	46.0	21.0
Oct. 29	51.0	16.0
1942		
Apr. 14	45.0	22.0
Oct. 21	53.0	14.0
1943		
Apr. 27	52.0	15.0
1944		
May 1	53.8	13.2
Dec. 2	50.8	16.2
1945		
Feb. 27	47.5	19.5
Nov. 23	54.3	12.7
1946		
Mar. 12	48.8	18.2
Dec. 5	54.7	12.3
1947		
Mar. 17	53.6	13.4
Nov. 29	63.5	3.5
1948		
Mar. 7	60.2	6.8

Well #2-C-125 L. A. and Zelma Wilder

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Aug. 12	36.5	- 6.5

Well #2-C-127 Michael Fontes, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Sep. 10	31.1	- 0.1
1945		
Aug. 12	37.8	- 6.8

Well #2-C-128 A. H. Bordges

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Sep. 10	32.5	- 0.5

Well #2-C-129 A. H. Bordges

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Sep. 10	36.3	1.7
1945		
Feb. 26	19.0	19.0
Nov. 27	26.7	11.3

Well #2-C-130 Antonio Balestra

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Sep. 12	35.8	3.7
Dec. 1	21.8	17.7
1945		
Feb. 26	17.4	22.1
Nov. 27	26.0	13.5

Well #2-C-136 B. Guidotti

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 4	4.4	13.6
1945		
Feb. 27	1.5	16.5
June 3	16.7	1.3
June 24	19.8	- 1.8
July 22	20.6	- 2.6
Aug. 12	22.8	- 4.8
Sep. 2	18.2	- 0.2
Sep. 23	16.0	2.0
Oct. 14	15.0	3.0
Nov. 4	9.5	8.5
Nov. 30	6.3	11.7
1946		
Mar. 15	2.7	15.3
Aug. 18	21.9	- 3.9
Dec. 5	6.9	11.1
1947		
Mar. 17	3.4	14.6
Aug. 17	26.2	- 8.2
Nov. 27	9.9	8.1
1948		
Mar. 6	11.0	7.0
Aug. 15	27.1	- 9.1

Well #2-C-140 H. T. Davis

Date	Dist.R.P. to water surface Feet	Elevation to water surface
1944		
Nov. 29	40.4	14.6
1945		
Feb. 27	36.3	18.7
1945		
Nov. 23	42.9	12.1
1946		
Mar. 12	38.0	17.0

Well #2-C-142 M. T. De Serpa

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Sep. 10	31.1	- 0.1
Nov. 29	15.7	15.3
1945		
Feb. 27	11.4	19.6
1945		
Nov. 23	18.2	12.8
1946		
Mar. 12	13.5	17.5

Well #2-C-144 R. A. Stump

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Nov. 15	58.6	24.4
1946		
Mar. 13	54.5	28.5
Nov. 12	66.0	17.0
1947		
Mar. 20	55.2	27.8
Nov. 26	73.6	9.4
1948		
Mar. 7	71.1	11.9

Well #2-C-145 M. Cunha

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 18	71.1	17.9
1932		
Mar. 11	63.0	26.0
May 16	49.0	40.0
Sep. 30	61.9	27.1
1933		
Nov. 2	59.0	30.0
1934		
Nov. 9	64.0	25.0
1935		
Mar. 29	62.0	27.0
Nov. 22	64.2	24.8
1936		
Oct. 30	65.0	24.0
1937		
Apr. 29	65.8	23.2
Nov. 3	60.0	29.0
1938		
Apr. 8	53.0	36.0
Oct. 19	63.0	26.0
1939		
Apr. 11	60.0	29.0
Nov. 1	61.0	28.0
1940		
Apr. 16	57.0	32.0
Nov. 1	61.0	28.0
1941		
May 2	56.0	33.0
Oct. 29	56.0	33.0
1942		
Apr. 14	52.0	37.0
Oct. 21	56.0	33.0
1943		
Apr. 27	55.0	34.0
Nov. 11	56.0	33.0
1944		
Apr. 21	56.7	32.3
Nov. 29	69.0	20.0
1945		
Feb. 27	66.0	23.0
Nov. 15	72.7	16.3
1946		
Mar. 13	71.7	17.3
Nov. 12	76.3	12.7
1947		
Mar. 20	68.8	20.2
Nov. 26	76.6	12.4
1948		
Mar. 7	79.3	9.7

Well #2-C-146 M. Cunha

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 28	67.0	21.0
1945		
Feb. 27	63.6	24.4
Nov. 15	70.1	17.9
1946		
Nov. 14	77.1	10.9
1947		
Mar. 20	65.9	22.1
Nov. 26	73.5	14.5

Well #2-C-147n D. P. McFedden, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Oct. 20	27.7	3.5
Oct. 26	25.6	5.6
Nov. 2	23.9	7.3
Nov. 9	21.2	10.0
1944		
Nov. 16	20.2	11.0
Nov. 23	19.6	11.6
Nov. 30	19.4	11.8
Dec. 7	19.1	12.1

Well #2-C-147n D. P. McFadden, et al. (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 14	18.9	12.3
Dec. 21	18.7	12.5
Dec. 29	18.1	13.1
1945		
Jan. 4	17.7	13.5
Jan. 11	17.5	13.7
Jan. 18	17.2	14.0
Jan. 25	17.5	13.7
Feb. 1	17.4	13.8
Feb. 8	16.7	14.5
Feb. 15	16.2	15.0
Feb. 22	16.4	14.8
Feb. 27	16.4	14.8
Mar. 1	16.2	15.0
Mar. 8	16.3	14.9
Mar. 15	18.0	13.2
Mar. 22	16.6	14.6
Mar. 29	15.9	15.3
Apr. 5	16.1	15.1
Apr. 12	19.3	11.9
Apr. 18	23.7	7.5
Apr. 27	31.8	- 0.6
May 14	30.6	0.6
May 21	29.2	2.0
May 28	29.3	1.9
June 4	31.2	0.0
June 11	30.4	0.8
June 18	32.7	- 1.5
June 25	33.2	- 2.0
July 2	37.8	- 6.6
July 9	37.1	- 5.9
July 16	36.9	- 5.7
July 23	38.2	- 7.0
July 30	37.0	- 5.8
Aug. 6	35.1	- 3.9
Aug. 12	37.8	- 6.6
Aug. 13	35.6	- 4.4
Aug. 20	32.1	- 0.9
Aug. 27	35.9	- 4.8
Sep. 4	32.2	- 1.0
Sep. 11	34.9	- 3.7
Sep. 17	34.5	- 3.3
Sep. 24	30.5	0.7
Oct. 1	30.4	0.7
Oct. 8	29.9	1.3
Oct. 15	29.0	2.2
Oct. 22	29.5	1.7
Oct. 29	26.9	4.3
Nov. 5	24.0	7.2
Nov. 13	22.8	8.4
Nov. 19	22.1	9.1
Nov. 24	22.0	9.2
Dec. 10	20.1	11.1
Dec. 17	19.7	11.5
1946		
Jan. 15	17.9	13.3
Feb. 5	17.6	13.6
Mar. 5	17.7	13.5
Mar. 12	17.9	13.3
Dec. 6	21.3	9.9
1947		
Mar. 17	20.4	10.8
Aug. 17	39.1	- 7.9
Nov. 29	24.7	6.5
1948		
Mar. 6	28.3	2.9
Aug. 15	44.7	-13.5

Well #2-C-148n O. P. Bardin

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Sep. 22	26.5	5.8
Sep. 29	27.0	5.3
Oct. 5	25.3	7.0
Oct. 12	27.3	5.0
Oct. 19	24.5	7.8
Oct. 26	23.1	9.2
Nov. 2	19.1	13.2
Nov. 9	16.8	15.5
Nov. 16	15.2	17.1
Nov. 23	14.5	17.8
Nov. 30	14.6	17.7
Dec. 7	14.0	18.3
Dec. 14	14.0	18.3
Dec. 21	13.4	18.9
Dec. 29	12.7	19.6
1945		
Jan. 4	11.9	20.4
Jan. 11	11.5	20.8
Jan. 18	11.3	21.0
Jan. 25	11.8	20.5
Feb. 1	11.7	20.6
Feb. 8	10.6	21.7
Feb. 15	9.7	22.6
Feb. 22	10.0	22.3
Mar. 1	9.8	22.5
Mar. 8	10.1	22.2
Mar. 15	12.4	19.9
Mar. 22	10.6	21.7
Mar. 29	9.4	22.9
Apr. 5	10.1	22.2
Apr. 12	13.8	18.5
Apr. 19	19.8	12.5
Apr. 27	25.1	7.2
May 8	25.7	6.6
May 14	27.9	4.4
May 2	26.9	5.4
May 28	28.9	3.4
June 4	28.0	4.3
June 11	27.3	5.0
June 18	29.0	3.3
June 25	31.3	1.0
July 2	32.1	0.2
July 9	31.5	0.8
July 16	31.9	0.4
July 23	31.9	0.4
July 30	32.0	0.3

Well #2-C-148n O. P. Bardin (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Aug. 6	31.9	0.4
Aug. 13	33.6	- 1.3
Aug. 20	30.8	1.5
Aug. 27	30.6	1.7
Sep. 4	31.2	1.1
Sep. 11	31.6	0.7
Sep. 17	30.7	1.6
Sep. 24	28.9	3.4
Oct. 1	27.0	5.3
Oct. 8	26.2	6.1
Oct. 15	26.1	6.2
Oct. 22	25.5	6.8
Oct. 29	23.8	8.5
Nov. 5	21.1	11.2
Nov. 13	19.0	13.3
Nov. 19	18.1	14.2
Nov. 23	17.9	14.4
Nov. 26	17.9	14.4
Dec. 6	16.0	16.3
Dec. 10	15.2	17.1
Dec. 17	14.6	17.7
1946		
Jan. 15	12.3	20.0
Feb. 5	11.7	20.6
Mar. 5	11.2	21.1
Mar. 12	13.0	19.3
Dec. 10	16.2	16.1

Well #2-C-149 W. F. Johnson

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Apr. 29	20.0	- 3.0
June 3	24.7	- 7.7
June 24	27.6	-10.6
Aug. 12	29.3	-12.3
Nov. 23	11.3	5.7
1946		
Aug. 18	26.4	- 9.4
1947		
Aug. 17	30.7	-13.7
1948		
Aug. 15	33.4	-16.4

Well #2-C-153n M. B. Gularte

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1916		
Aug. 18	46.5	13.5
1931		
Nov. 18	50.0	10.0
1932		
Mar. 11	44.5	15.5
Sep. 30	52.5	7.5
1933		
Nov. 12	44.0	16.0
1934		
May 15	51.8	8.2
Nov. 9	48.0	12.0
1935		
Apr. 26	50.1	9.9
1936		
Nov. 2	52.4	7.6
1937		
Apr. 29	50.0	10.0
Nov. 3	51.0	9.0
1938		
Apr. 8	44.0	16.0
Oct. 19	51.0	9.0
1939		
Apr. 11	46.0	14.0
Nov. 1	55.0	5.0
1940		
Apr. 16	45.0	15.0
1942		
Oct. 21	53.0	7.0
1943		
Apr. 27	51.0	9.0
Nov. 11	51.0	9.0
1944		
Apr. 21	50.1	9.9

Well #3-C-1d Blanco Dairy

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 29	55.7	109.3
1932		
Mar. 18	27.0	138.0
Oct. 1	32.0	133.0
1944		
Nov. 27	18.0	147.0
1946		
Nov. 18	19.7	145.3

Well #3-C-2n L. Stirling

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 29	64.7	115.3
1932		
Mar. 18	35.6	144.4
Oct. 1	35.0	145.0
1933		
Nov. 12	48.0	132.0
1934		
Nov. 10	56.4	123.6
1935		
Mar. 29	50.6	129.4
Nov. 22	49.7	130.3
1936		
Nov. 2	34.8	145.2
1937		
Apr. 29	16.0	164.0
Nov. 3	21.0	159.0
1938		
Apr. 9	11.0	169.0
Oct. 20	16.0	164.0
1939		
Apr. 12	17.0	163.0
Nov. 1	25.0	155.0
1940		
Apr. 16	12.0	168.0
Nov. 1	20.0	160.0
1941		
May 2	10.0	170.0
Oct. 29	15.0	165.0
1942		
Apr. 14	11.0	169.0
Oct. 21	20.0	160.0
1943		
Apr. 27	12.0	168.0
Nov. 11	19.0	161.0
1944		
Nov. 11	23.5	156.5
1946		
Nov. 14	38.8	141.2
1947		
Mar. 20	40.0	140.0
Nov. 25	50.4	129.6
1948		
Mar. 8	54.8	125.2
Dec. 6	63.6	116.4

Well #3-C-3 P. Abeloe

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 29	61.9	108.1
1932		
Mar. 18	27.0	143.0
Oct. 1	28.9	141.1
1944		
Nov. 27	114.5	55.5
1945		
Mar. 1	110.0	60.0
Nov. 16	119.0	51.0

Well #3-C-3 P. Abeloe (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1946		
Nov. 14	134.0	36.0
1947		
Nov. 20	121.2	48.8
Nov. 25	129.5	40.5
1948		
Mar. 8	139.8	30.2
Dec. 5	138.4	31.6

Well #3-C-5 Blanco Dairy

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 27	14.7	147.3
1945		
Nov. 16	22.7	139.3
1946		
Nov. 18	32.5	129.5
1947		
Nov. 25	40.3	121.7
1948		
Mar. 8	55.1	106.9
Dec. 6	52.5	109.5

Well #3-C-6 E. L. Stirling

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 29	69.7	70.3
1932		
Mar. 18	25.8	114.2
Oct. 1	20.0	110.0
1944		
Nov. 27	34.1	105.9
1945		
Feb. 28	34.1	105.9
Nov. 16	41.9	98.1

Well #3-C-10d Mrs. Spicer

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1916		
Aug. 28	17.2	143.8
1931		
Oct. 29	64.8	96.2
1932		
Feb. 3	56.8	104.2
Feb. 11	55.8	105.2
Feb. 24	52.2	108.8
Mar. 18	44.1	116.9
May 16	47.2	113.8
Sep. 23	50.0	111.0
1944		
Nov. 27	26.3	134.7
1945		
Feb. 28	26.9	134.1
Nov. 16	31.7	129.3
1946		
Mar. 13	32.0	129.0
Nov. 14	39.2	121.8
1947		
Mar. 20	39.9	121.1
Nov. 25	50.0	111.0
1948		
Mar. 9	51.8	109.2
Dec. 6	62.2	98.8

Well #3-C-11 H. B. Smith

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 27	88.5	56.5
1945		
Feb. 28	85.5	59.5
Nov. 16	93.7	51.3
1946		
Mar. 13	91.5	53.5
Nov. 14	108.1	36.9
1947		
Nov. 25	116.3	28.7
1948		
Mar. 9	112.0	33.0
Dec. 6	110.8	34.2

Well #3-C-14 J. H. Griffin

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 27	58.0	72.0
1945		
Feb. 28	55.1	74.9
1946		
Nov. 13	56.5	73.5
1947		
Nov. 25	56.1	73.9

Well #3-C-15 C. Settrini

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 28	89.2	50.8
1932		
Mar. 18	78.5	61.5
Sep. 20	92.8	47.2
1944		
Nov. 27	90.9	49.1
1945		
Feb. 28	86.0	54.0
Nov. 16	94.8	45.2
1946		
Nov. 13	99.5	40.5
1947		
Apr. 20	92.8	47.2
Nov. 25	107.7	32.3
1948		
Mar. 9	107.4	32.6
Dec. 6	111.7	28.3

Well #3-C-17 C. G. Sherwood

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 28	12.1	104.9
1945		
Mar. 1	12.0	105.0
Nov. 16	15.0	102.0
1946		
Nov. 13	19.3	97.7
1947		
Mar. 20	18.6	98.4
Nov. 25	22.6	94.4
1948		
Mar. 8	25.0	92.0
Dec. 5	27.9	89.1

Well #3-C-20 J. B. Barden

Date	Dist.R.P. to water surfsce Feet	Elevation of water surface
1931		
Oct. 28	79.5	40.5
Nov. 12	79.5	40.5
1932		
Mar. 22	57.1	62.9
Sep. 22	64.6	55.4
Sep. 23	64.5	55.5
1933		
Nov. 12	61.6	58.4
1934		
Nov. 19	62.8	57.2
1935		
Mar. 29	55.0	65.0
Nov. 22	57.0	63.0
1936		
Nov. 24	55.2	64.8
1937		
Apr. 29	55.0	65.0
Nov. 3	56.0	64.0
1938		
Apr. 9	50.0	70.0
Oct. 20	46.0	74.0
1939		
Apr. 12	46.0	74.0
Nov. 1	47.0	73.0
1940		
Nov. 1	55.0	65.0
1941		
May 2	44.0	76.0
Oct. 29	50.0	70.0
1942		
Apr. 14	43.0	77.0
1943		
Apr. 27	46.0	74.0
Nov. 11	45.0	75.0
1944		
Nov. 28	46.8	73.2
1945		
Mar. 1	44.1	75.9
Nov. 13	47.8	72.2
1946		
Nov. 13	49.8	70.2
1947		
Mar. 20	50.0	70.0
Nov. 25	48.6	71.4
1948		
Mar. 8	49.9	70.1
Dec. 6	51.6	68.4

Well #3-C-21 E. G. Bondesen

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 28	89.8	40.2
1945		
Jan. 8	87.8	42.2
Feb. 8	86.6	43.4
Feb. 26	86.1	43.9
Mar. 22	86.7	43.3
Oct. 16	92.8	37.2
Nov. 13	93.9	36.1
1946		
Jan. 14	89.5	40.5
Feb. 4	89.0	41.0
Mar. 13	89.9	40.1
Nov. 13	98.7	31.3
1947		
Mar. 20	93.6	36.4
Nov. 25	103.2	26.8
1948		
Mar. 8	115.0	15.0
Dec. 6	112.7	17.3

Well #3-C-22 S. Sherwood Estate

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 28	39.3	70.7
1945		
Mar. 1	39.0	71.0
Nov. 13	42.9	67.1
1946		
Mar. 13	39.2	70.8
Nov. 13	78.8	31.2
1947		
Mar. 20	65.7	44.3

Well #3-C-23 Settrini Brothers

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 28	94.7	30.3
1945		
Nov. 16	97.9	27.1
1946		
Nov. 13	97.0	28.0
1947		
Mar. 20	92.4	32.6
Nov. 25	102.9	22.1
1948		
Mar. 8	112.6	12.4
Dec. 5	113.2	11.8

Well #3-C-24 M. Souza

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Feb. 4	57.0	51.0
Nov. 15	63.7	44.3
1946		
Dec. 7	62.9	45.1
1947		
Mar. 18	61.5	46.5
Nov. 26	68.1	39.9
1948		
Mar. 9	70.3	37.7
Dec. 6	72.9	35.1

Well #3-C-25 E. E. Harden

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 28	74.6	45.4
1932		
Mar. 22	68.8	51.2
Oct. 1	81.4	38.6
1944		
Nov. 28	58.7	61.3
1945		
Mar. 1	55.0	65.0
Nov. 16	64.1	55.9
1946		
Nov. 12	71.0	49.0
1947		
Mar. 20	63.8	56.2
Nov. 25	70.2	49.8
1948		
Mar. 8	74.2	45.8
Dec. 5	77.8	42.2

Well #3-C-27 John Sciutto

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 28	68.8	54.2
1945		
Feb. 28	67.5	55.5
Nov. 15	72.4	50.6
1946		
Nov. 12	76.8	46.2
1947		
Mar. 20	73.6	49.4
Nov. 26	80.5	42.5
1948		
Mar. 8	82.3	40.7
Dec. 6	87.6	35.4

Well #3-C-28 Salinas Golf Club

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 16	140.1	7.9
1932		
Feb. 3	96.0	52.0
Feb. 11	93.3	54.7
Feb. 24	87.8	60.2
Mar. 18	87.4	60.6
Oct. 1	89.6	58.4
1933		
Nov. 12	90.0	58.0
1934		
Nov. 10	97.6	50.4
1935		
Mar. 29	88.0	60.0
Nov. 22	94.4	53.6
1936		
Nov. 2	86.6	61.4
1944		
Apr. 21	57.9	90.1
Nov. 28	86.1	61.9
1945		
Feb. 28	84.1	63.9
Nov. 15	90.1	57.9
1946		
Mar. 13	90.0	58.0
1947		
Mar. 20	94.2	53.8
Nov. 25	109.0	39.0
1948		
Dec. 6	103.1	44.9

Well #3-C-29 A. D. Martinez, Jr.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 28	79.0	45.0
1945		
Feb. 28	75.4	48.6
Nov. 15	81.5	42.5
1946		
Nov. 12	85.0	39.0
1947		
Mar. 20	83.3	40.7
Nov. 26	87.9	36.1
1948		
Mar. 8	88.7	35.3
Dec. 6	91.5	32.5

Well #3-C-30 W. M. Christensen

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 16	73.8	36.2
1932		
Mar. 18	73.0	37.0
Sep. 30	69.0	41.0
1944		
Nov. 28	75.5	34.5
1945		
Feb. 27	73.6	36.4
Nov. 15	78.3	31.7
1946		
Nov. 12	84.5	25.5
1947		
Mar. 20	74.1	35.9
Nov. 26	84.4	25.6
1948		
Mar. 7	85.3	24.7
Dec. 5	88.9	21.1

Well #3-C-31 A. C. Jarvis

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 28	85.1	29.9
1945		
Feb. 27	80.1	34.9
Nov. 15	89.2	25.8
1946		
Mar. 13	85.0	30.0
Nov. 12	99.5	15.5
1947		
Mar. 20	82.2	32.8
Nov. 26	107.3	7.7
1948		
Mar. 7	94.6	20.4
Dec. 4	100.2	14.8

Well #3-C-32 E. M. Smith

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1916		
Aug. 17	13.0	105.0
1931		
Nov. 16	52.3	65.7
1932		
Mar. 18	54.5	63.5
Sep. 30	53.8	64.2
1944		
Nov. 28	71.5	46.5
1945		
Jan. 8	69.7	48.3
Feb. 7	69.5	48.5
Feb. 26	69.3	48.7
Mar. 22	69.1	48.9
1945		
Oct. 16	75.3	42.7
Nov. 15	72.0	46.0
1946		
Jan. 14	71.0	47.0
Feb. 4	71.0	47.0
Mar. 13	71.0	47.0
Nov. 12	76.5	41.5
1947		
Mar. 20	74.2	43.8
Nov. 26	79.8	38.2
1948		
Mar. 8	85.3	32.7
Dec. 6	87.5	30.5

Well #3-C-34 C. H. Ferrasci

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 29	91.5	53.5
1932		
Mar. 18	92.0	53.0
Sep. 30	97.0	48.0
1933		
Nov. 12	97.0	48.0
1934		
Nov. 9	100.8	44.2
1935		
Mar. 29	95.1	49.9
Nov. 22	103.0	42.0
1936		
Nov. 2	98.7	46.3
1937		
Apr. 29	95.0	50.0
Nov. 3	96.0	49.0
1938		
Apr. 9	87.0	58.0
Oct. 19	91.0	54.0
1939		
Apr. 15	100.0	45.0
Nov. 1	95.0	50.0
1940		
Nov. 1	96.0	49.0
1941		
May 2	85.0	60.0
Oct. 29	86.0	59.0
1942		
Apr. 14	81.0	64.0
Oct. 21	86.0	59.0
1943		
Apr. 27	85.0	60.0
Nov. 11	89.0	56.0
1944		
Nov. 28	89.5	55.5
1945		
Feb. 28	85.9	59.1
Nov. 15	91.2	53.8
1946		
Nov. 12	96.2	48.8
1947		
Mar. 20	98.3	46.7
Nov. 26	101.3	43.7
1948		
Dec. 5	104.7	40.3

Well #3-C-35 A. H. Christensen

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1946		
Nov. 18	82.3	14.7
1947		
Mar. 18	69.3	27.7
Nov. 26	86.5	10.5
1948		
Mar. 8	87.7	9.3
Dec. 7	93.6	4.1

Well #3-C-38 Lawrence Albertson

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 27	97.5	37.5
1945		
Feb. 28	91.8	43.2
Nov. 16	101.3	33.7
1946		
Nov. 12	115.6	19.4

Well #3-C-40 Venutti Brothers

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 28	54.9	40.1
1945		
Jan. 24	54.1	40.9
Feb. 4	49.5	45.5
1946		
Nov. 12	57.1	37.9
1947		
Nov. 25	58.2	36.8
1948		
Mar. 8	58.1	36.9
Dec. 6	61.1	33.9

Well #3-C-43 M. G. Souza

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 16	63.0	47.0
1932		
Mar. 18	61.5	48.5
Sep. 10	60.0	50.0
1944		
Nov. 28	58.4	51.6
1945		
Jan. 24	58.0	52.0
Feb. 28	57.3	52.7
Nov. 15	61.7	48.3
1946		
Mar. 13	59.8	50.2
Nov. 12	66.0	44.0
1947		
Nov. 26	69.0	41.0
1948		
Mar. 9	71.0	39.0
Dec. 6	77.7	32.3

Well #3-C-44d John Nielson

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1916		
Aug. 19	44.4	55.6
1931		
Feb. 3	59.3	40.7
Nov. 18	47.0	53.0
1932		
Mar. 18	61.3	38.7
June 16	64.0	36.0
Sep. 30	66.8	33.2
1933		
Nov. 12	66.0	34.0
1934		
Nov. 9	64.2	35.8
1935		
Apr. 1	59.0	41.0
Nov. 21	63.8	36.2
1936		
Oct. 30	64.7	35.3
1937		
Apr. 30	59.5	40.5
Nov. 3	64.0	36.0
1944		
Apr. 22	55.7	44.3

Well #3-C-47 E. E. Harden

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 16	54.4	27.6
1932		
Mar. 18	45.6	36.4
Oct. 4	56.0	26.0
1933		
Nov. 12	51.9	30.1
1934		
Aug. 10	49.8	32.2
Oct. 14	46.0	36.0
1935		
Mar. 28	55.0	27.0
Nov. 22	59.0	23.0
1936		
Oct. 30	61.9	20.1
1937		
Apr. 29	57.0	25.0
Nov. 3	56.0	26.0
1938		
Apr. 8	51.0	31.0
Oct. 19	54.0	28.0
1939		
Apr. 11	50.0	32.0
Nov. 1	62.0	20.0
1940		
Apr. 16	52.0	30.0
Nov. 1	56.0	26.0
1941		
Oct. 29	52.0	30.0
1942		
Apr. 14	44.0	38.0
1943		
Nov. 11	55.0	27.0
1944		
May 1	54.0	28.0

Well #3-C-48 A. Hebbron

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 29	47.0	30.0
1945		
Mar. 1	44.3	32.7
Nov. 16	52.0	25.0
1946		
Nov. 12	67.4	9.6
Dec. 7	53.7	23.3
1947		
Mar. 18	50.0	27.0
Nov. 25	57.9	19.1
1948		
Mar. 8	70.6	5.4
Dec. 6	73.9	3.1

Well #3-C-52 E. Christensen

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 29	53.8	36.2
1945		
Mar. 1	49.4	40.6
Nov. 16	57.8	32.2
1946		
Nov. 14	65.1	24.9
1947		
Mar. 20	58.5	31.5
1948		
Mar. 9	71.8	18.2
Dec. 6	68.5	21.5

Well #3-C-56 E. E. Victorine

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Feb. 21	37.5	14.5
Nov. 21	44.2	7.8

Well #3-C-58 R. E. Meyers Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 28	27.1	20.5
1932		
Mar. 22	15.7	31.9
Sep. 23	28.0	19.6
1933		
Nov. 12	25.6	22.0
1934		
May 10	32.6	15.0
Sep. 10	34.0	13.6
1935		
Mar. 28	19.0	28.6
Apr. 16	19.0	28.6
Nov. 22	24.5	23.1
1936		
Nov. 2	31.5	16.1
1937		
Nov. 3	27.0	20.6
1938		
Apr. 9	16.0	31.6
Oct. 20	24.5	23.1
1939		
Nov. 1	30.0	17.6
1940		
Nov. 1	22.0	25.6
1941		
May 2	11.0	36.6
Oct. 29	18.0	29.6
1942		
Apr. 14	12.0	35.6
Oct. 21	19.0	28.6
1943		
Apr. 27	13.0	34.6
Nov. 11	20.0	27.6
1944		
Sep. 10	37.9	9.7
Oct. 9	33.6	14.0
Nov. 28	23.6	24.0
1945		
Feb. 21	17.9	29.7
Nov. 21	27.3	20.3

Well #3-C-60d F. C. Cook

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 28	52.3	23.6
1932		
Feb. 3	41.3	34.6
Feb. 11	39.4	36.5
Feb. 24	40.4	35.5
Mar. 22	40.0	35.9
May 16	41.8	34.1
Sep. 23	49.0	26.9
1933		
Nov. 12	51.6	24.3
1934		
May 10	55.8	20.1
Sep. 10	62.1	13.8
1935		
Mar. 29	46.0	29.9
Nov. 21	59.0	16.9
1936		
Nov. 2	58.0	17.9
1937		
Apr. 29	42.0	33.9
Nov. 3	46.0	29.9

Well #3-C-60d F. C. Cook (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1938		
Apr. 9	36.0	39.9
Oct. 20	42.0	33.9
1939		
Apr. 12	39.0	36.9
Nov. 1	45.0	30.9
1940		
Apr. 16	40.0	35.9
Nov. 1	46.0	29.9
1941		
May 2	35.0	40.9
Oct. 29	40.0	35.9
1942		
Apr. 14	32.0	43.9
Oct. 21	45.0	30.9
1943		
Apr. 27	42.0	33.9
Nov. 11	42.0	33.9
1944		
Apr. 22	48.5	27.4
1945		
Feb. 21	35.7	40.2
Nov. 13	45.7	30.2
1946		
Nov. 13	55.1	20.8
Dec. 7	45.4	30.5
1947		
Mar. 18	40.4	35.5
Nov. 25	50.3	25.6
1948		
Mar. 9	54.3	21.6
Dec. 6	56.8	19.1

Well #3-C-61 Monterey County Bank

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 28	23.4	19.9

Well #3-C-62 S. Sherwood

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 28	56.7	28.3
1932		
Mar. 22	41.0	44.0
Sep. 23	49.8	35.2
1944		
Nov. 9	45.6	39.4
Nov. 28	41.3	43.7
1945		
Feb. 21	38.8	46.2
Nov. 13	43.5	41.5
1946		
Nov. 13	49.0	36.0
1947		
Mar. 20	42.4	42.6
Nov. 25	47.8	37.2
1948		
Mar. 8	48.4	36.6

Well #3-C-63i Salinas Valley Ice Co., Ltd.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Feb. 21	21.7	28.4

Well #3-C-64 O. Anderson

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 29	25.9	24.1
1945		
Feb. 21	19.4	30.6
Nov. 21	28.4	21.6
1946		
Dec. 11	28.7	21.3
1947		
Mar. 18	24.4	25.6
Nov. 29	33.3	16.7
1948		
Mar. 8	36.9	13.1

Well #3-C-66d Mabel Sanborn

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 28	51.5	23.5
1945		
Feb. 21	50.6	24.4
Nov. 16	53.8	21.2
1946		
Nov. 13	58.6	16.4
Dec. 11	55.7	19.3
1947		
Mar. 20	56.4	18.6
Nov. 24	67.7	7.3
1948		
Mar. 9	59.4	15.6
Dec. 6	68.1	6.9

Well #3-C-67 C. Lorentzen

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 28	64.6	41.4
1945		
Mar. 6	59.6	46.4
Nov. 16	68.7	37.3
1946		
Nov. 13	76.7	29.3
1947		
Mar. 20	68.1	37.9
Nov. 24	79.0	27.0
1948		
Mar. 9	78.9	27.1
Dec. 6	86.7	19.3

Well #3-C-71 W. C. Moffit

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 28	75.6	27.4
1945		
Feb. 4	71.3	31.7
Nov. 16	79.6	23.4
1946		
Mar. 13	72.0	31.0
1948		
Dec. 6	89.7	13.3

Well #3-C-72 C. P. Mortensen Ranch

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Jan. 24	74.8	26.2
Feb. 4	69.4	31.6
Feb. 21	68.0	33.0
Nov. 16	77.9	23.1
1948		
Dec. 6	100.0	1.0

Well #3-C-74 Morris Snow

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 28	56.7	34.3
1945		
Mar. 6	55.2	35.8
Nov. 16	61.0	30.0

Well #3-C-79m Adcock Water Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 29	53.1	41.9
1945		
Feb. 28	55.9	39.1
Nov. 16	58.7	36.3
1946		
Nov. 13	64.4	30.6

Well #3-C-80 H. Christensen

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 28	62.8	42.2
1945		
Mar. 1	52.2	52.8
Nov. 13	69.5	35.5
1946		
Nov. 12	75.5	29.5
1947		
Mar. 20	60.3	44.7
Nov. 25	62.8	42.2
1948		
Mar. 9	65.1	39.9
Dec. 5	66.5	38.5

Well #3-C-83 J. Bardin

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 5	86.2	38.8
1945		
Nov. 16	92.2	32.8
1946		
Mar. 13	88.0	37.0
Nov. 13	102.3	22.7
1947		
Mar. 20	92.4	32.6
Nov. 24	105.6	19.4
1948		
Dec. 5	115.1	9.9

Well #3-C-85 J. Bardin

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Oct. 7	70.5	34.5

Well #3-C-86 Jennie Williams, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 27	99.2	35.8
1945		
Feb. 28	94.9	40.1
Nov. 16	103.6	31.4
1946		
Nov. 13	112.0	23.0
1947		
Mar. 20	114.2	20.8
Nov. 24	118.2	16.8
1948		
Mar. 8	119.1	15.9
Dec. 5	127.3	7.7

Well #3-C-87 Jennie Williams, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 30	107.1	30.9
1932		
Feb. 22	101.1	36.9
Sep. 23	108.5	29.5
1933		
Nov. 14	107.0	31.0
1934		
Nov. 10	118.0	20.0
1935		
Mar. 30	105.0	33.0
Nov. 23	107.0	31.0
1936		
Nov. 2	105.0	33.0
1937		
Apr. 29	101.0	37.0
Nov. 3	101.0	37.0
1938		
Apr. 9	95.0	43.0
Oct. 20	95.0	43.0
1939		
Apr. 12	94.0	44.0
Nov. 1	100.0	38.0
1940		
Apr. 16	95.0	43.0
Nov. 1	98.0	40.0
1941		
May 2	90.0	48.0
Oct. 29	94.0	44.0
1942		
Apr. 14	85.0	53.0
Oct. 21	93.0	45.0
1943		
Apr. 27	90.0	48.0
Nov. 11	96.0	42.0
1944		
Nov. 27	100.8	37.2
1945		
Nov. 16	102.1	35.9
1946		
Nov. 13	112.0	26.0
1947		
Mar. 20	104.2	33.8
Nov. 24	116.2	21.8
1948		
Mar. 8	119.8	19.2
Dec. 5	128.8	9.2

Well #3-C-88 Jennie Williams, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 27	78.8	41.2
1945		
Nov. 16	83.1	36.9
1946		
Nov. 13	87.4	32.6
1947		
Mar. 20	80.2	39.8
Nov. 24	90.6	29.4
1948		
Mar. 8	92.2	27.8

Well #3-C-90 E. C. Tholcke

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 27	131.9	43.1
1945		
Feb. 28	127.7	47.3
Nov. 16	136.6	38.4
1946		
Nov. 13	149.0	26.0
1947		
Mar. 20	139.8	35.2

Well #3-C-91 A. C. Hansen

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 29	99.7	40.2
1945		
Feb. 28	97.2	42.7
Nov. 16	105.9	34.0
1946		
Nov. 13	115.4	24.5
1947		
Mar. 20	106.7	33.2
Nov. 24	117.3	22.6
1948		
Mar. 9	121.2	18.7

Well #3-C-94 Mortensen Brothers

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 5	67.3	37.7
1945		
Nov. 16	72.0	33.0
1946		
Nov. 12	82.8	22.2
1947		
Mar. 20	67.0	38.0
Nov. 24	83.0	22.0
1948		
Mar. 9	96.0	9.0
Dec. 6	85.7	19.3

Well #3-C-96 Kubota

Date	Dist.R.P. to water surface Feet	Elevation of water surface	Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944			1945		
Nov. 28	24.5	20.9	Feb. 21	18.0	27.4
			Nov. 21	28.2	17.2

Well #3-C-98 W. A. Wallace

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Feb. 2	15.0	30.6
Nov. 21	23.5	22.1

Well #3-C-99 F. C. Cook

Date	Dist.R.P. to water surface Feet	Elevation of water surface	Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945			1946		
Feb. 21	25.7	16.3	Nov. 13	42.2	- 0.2
Nov. 16	35.0	7.0			

Well #3-C-102 E. Juhler

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Feb. 21	15.2	28.2
Nov. 21	26.4	17.0

Well #3-C-106i Salinas Valley Ice Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface	Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945			1946		
Feb. 21	16.6	30.0	Dec. 11	24.5	22.1

Well #3-C-107m Pacific Gas and Electric Company

Date	Dist.R.P. to water surface Feet	Elevation of water surface	Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944			1945		
Nov. 29	26.0	21.6	Feb. 21	20.0	27.6

Well #3-C-108m Pacific Gas and Electric Company

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 29	32.0	23.0

Well #3-C-110m Pacific Gas and Electric Company

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Feb. 21	19.1	31.0

Well #3-C-114 J. P. Swending Estate

Date	Dist.R.P. to water surface Feet	Elevation of water surface	Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944			1945		
Nov. 30	25.4	23.6	Nov. 21	29.9	19.1
1945			1946		
Feb. 21	19.2	29.8	Mar. 12	24.5	24.5

Well #3-C-117 A. Casentini

Date	Dist.R.P. to water surface Feet	Elevation of water surface	Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944			1945		
Nov. 29	23.4	22.6	Feb. 21	20.1	25.9
			Nov. 21	30.5	15.5

Well #3-C-120 A. Dornieden

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Feb. 21	25.5	21.5
Nov. 21	35.3	11.7

Well #3-C-123 L. F. Griffin

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Feb. 21	32.9	13.1
Nov. 21	44.3	1.7

Well #3-C-126 N. A. Holiday

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Feb. 21	17.3	28.9
Nov. 21	29.6	16.6

Well #3-C-131 Joe Tschumperlin

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Oct. 25	76.7	18.3

Well #4-C-2 W. H. Silacci

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 2	152.0	39.0
1946		
Nov. 12	160.3	30.7
1947		
Mar. 20	153.2	37.8
Nov. 24	168.2	22.8
1948		
Mar. 9	171.7	19.3
Dec. 5	183.6	7.4

Well #4-C-4 Silacci Brothers

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 31	139.5	37.5
1932		
Mar. 24	130.8	46.2
Sep. 22	142.5	34.5
1933		
Nov. 13	132.0	45.0
1934		
Nov. 10	149.0	28.0
1935		
Mar. 30	137.6	39.4
Nov. 23	141.5	35.5
1936		
Nov. 3	139.0	38.0
1937		
May 1	125.0	52.0
Nov. 3	131.0	46.0
1938		
Apr. 9	116.0	61.0
Oct. 20	124.0	53.0
1939		
Apr. 12	120.0	57.0
Nov. 1	134.0	43.0
1940		
Apr. 16	125.0	52.0
Nov. 1	132.0	45.0
1941		
May 2	108.0	69.0
Oct. 29	124.0	53.0
1942		
Apr. 14	105.0	72.0
Oct. 21	123.0	54.0
1943		
Apr. 27	108.0	69.0
Nov. 11	126.0	51.0
1944		
Apr. 22	127.0	50.0
Dec. 2	128.1	48.9
1945		
Jan. 8	125.7	51.3
Feb. 8	124.5	52.5
Feb. 26	123.2	53.8
Mar. 22	121.8	55.2
Oct. 16	138.1	38.9
Nov. 16	135.2	41.8
1946		
Jan. 14	130.0	47.0
Feb. 4	130.4	46.6
Mar. 13	131.0	46.0
Nov. 12	146.6	30.4
1947		
Nov. 24	154.2	22.8
1948		
Mar. 9	152.7	24.3
Dec. 5	174.3	2.7

Well #4-C-5 A. Hansen

Date	Dist.R.P. to water surfece Feet	Elevation of water surface
1944		
Dec. 5	129.1	37.9
1945		
Nov. 16	135.7	31.3
1947		
Mar. 20	137.0	30.0

Well #4-C-8 J. P. Gambetta

Date	Dist.R.P. to water surfece Feet	Elevation of water surfece
1931		
Nov. 2	103.3	31.7
1932		
Mar. 24	93.0	42.0
Sep. 22	98.0	37.0
1944		
Dec. 2	88.7	46.3
1945		
Nov. 16	94.0	41.0
1946		
Mar. 13	90.8	44.2
Nov. 14	103.9	31.1
1947		
Nov. 24	107.2	27.8
1948		
Mar. 9	114.7	20.3
Dec. 3	116.8	18.2

Well #4-C-9n Ana Zabala

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 27	113.3	46.7
1945		
Mar. 7	109.0	51.0
Nov. 16	118.9	41.1
1946		
Mar. 13	113.5	46.5
Nov. 12	125.3	34.7
1947		
Mar. 19	117.6	42.4
1948		
Mar. 9	129.6	30.4
Dec. 1	136.3	23.7

Well #2-D-1 David P. McFadden, et al.

Dete	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 30	15.4	18.6
1945		
Nov. 22	18.6	15.4

Well #2-D-2 Yuki and Bunn

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 30	12.7	20.3
1945		
Nov. 24	16.5	16.5

Well #2-D-3 Bank of America

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 19	26.1	9.9
1932		
Mar. 25	17.7	18.3
Sep. 21	27.7	8.3
1944		
Dec. 4	22.6	13.4
1945		
Feb. 27	19.9	16.1
Nov. 26	25.8	10.2

Well #2-D-7 J. T. Harrington

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 12	25.0	15.9
1932		
Mar. 25	12.4	28.5
Sep. 21	25.6	15.3
1944		
Dec. 6	23.0	17.9
1945		
Nov. 22	27.1	13.8
1946		
Dec. 10	24.9	16.0
1947		
Mar. 17	24.1	16.8
1948		
Mar. 6	38.3	2.6
Dec. 4	32.7	8.2

Well #2-D-8 J. P. Dolan

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 30	13.6	20.8
1945		
Feb. 26	8.2	26.2
Nov. 24	17.2	17.2
1946		
Dec. 6	14.6	19.8
1947		
Mar. 17	12.3	22.1
Nov. 29	22.8	11.6
1948		
Dec. 4	23.8	10.6

Well #2-D-8d Lee Jacks

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 19	29.2	5.8
1932		
Mar. 25	17.2	17.8
Sep. 21	25.1	9.9

Well #2-D-8d Lee Jacks (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1933		
Nov. 14	25.6	9.4
1934		
Nov. 9	26.0	9.0
1935		
Apr. 1	18.6	16.4
Nov. 20	26.8	8.2
1936		
Oct. 29	26.0	9.0
1937		
Apr. 30	25.0	10.0
Nov. 4	25.0	10.0
1938		
Apr. 9	19.0	16.0
1939		
Apr. 12	21.5	13.5
Nov. 1	25.0	10.0
1940		
Apr. 15	19.0	16.0
Oct. 30	25.0	10.0
1941		
May 1	19.0	16.0
Oct. 28	24.5	10.5
1942		
Apr. 14	17.0	18.0
Oct. 21	26.0	9.0
1943		
Apr. 26	30.0	5.0
Nov. 11	31.0	4.0

Well #2-D-9 L. C. Lanini

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Nov. 20	19.5	10.5

Well #2-D-14 Fred and Albert Jacob

Date	Dist.R.P. to water surface Feet	Elevation to water surface
1944		
Nov. 30	16.6	21.4
1945		
Nov. 26	20.8	17.2
1946		
Mar. 12	8.3	29.7

Well #2-D-17 Kenneth McDougall

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1933		
Nov. 14	22.0	14.0
1934		
Nov. 2	23.6	12.4
1935		
Mar. 27	14.2	21.8
Nov. 20	21.3	14.7
1936		
Oct. 29	24.8	11.2
1937		
Apr. 30	25.0	11.0
Nov. 3	21.0	15.0
1938		
Apr. 9	15.0	21.0

Well #2-D-17 Kenneth McDougall (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1938		
Oct. 19	19.0	17.0
1939		
Apr. 11	22.0	14.0
Nov. 1	24.5	11.5
1940		
Apr. 15	14.0	22.0
Oct. 30	22.0	14.0
1941		
May 1	14.0	22.0
Oct. 28	19.0	17.0
1942		
Apr. 13	10.5	25.5
Oct. 20	22.0	14.0
1944		
Apr. 21	27.9	8.1
Dec. 6	17.5	18.5
1945		
Feb. 26	13.0	23.0
Nov. 22	21.6	14.4
1946		
Mar. 12	17.0	19.0

Well #2-D-19 Anna Olsen Lifa Estate

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 30	18.6	22.9
1945		
Feb. 21	12.2	29.3
Nov. 21	22.6	18.9
1948		
Dec. 4	29.3	12.2

Well #2-D-23 Nellie Storm

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 9	29.3	14.0
Oct. 24	21.8	21.5
1932		
Jan. 27	18.0	25.3
Feb. 24	14.8	28.5
Mar. 25	16.1	27.2
May 16	25.1	18.2
Aug. 5	35.0	8.3
Aug. 18	35.0	8.3
Sep. 24	32.0	11.3
1933		
Sep. 24	32.0	11.3
Nov. 14	26.3	17.0
Dec. 22	20.8	22.5
1934		
May 15	42.2	1.1
Sep. 10	48.5	- 5.2
Dec. 6	28.6	14.7
1935		
Mar. 26	22.6	20.7
Apr. 29	19.9	23.4
Nov. 20	24.3	19.0
1936		
Oct. 28	30.4	12.9
1937		
Nov. 4	26.0	17.3
1938		
Apr. 9	21.0	22.3
Oct. 20	25.0	18.3
1939		
Nov. 1	28.0	15.3
1940		
Apr. 15	18.0	25.3
Oct. 30	29.0	14.3
1941		
May 1	17.0	26.3
Oct. 28	24.0	19.3
1942		
Apr. 14	15.0	28.3
Oct. 21	25.0	18.3

Well #2-D-23 Nellie Storm (Continued)

Date	Dist.R.P. to water surface Feet	Elevation to water surface
1943		
Apr. 26	30.0	13.3
Nov. 11	29.0	14.3
1944		
Apr. 20	34.0	9.3
Nov. 30	22.0	21.3
1945		
Feb. 26	17.0	26.3
Nov. 21	27.4	15.9
1946		
Mar. 11	17.1	26.2
Dec. 6	24.4	18.9
1947		
Mar. 17	23.7	19.6
Nov. 29	33.0	10.3
1948		
Mar. 6	40.1	3.2
Dec. 4	34.6	8.7

Well #2-D-26 Lee Jecks

Date	Dist.R.P. to water surface Feet	Elevation to water surface
1944		
Dec. 4	20.3	14.7
1945		
Nov. 20	25.8	9.2

Well #2-D-30 T. R. Merrill

Date	Dist.R.P. to water surface Feet	Elevation to water surface
1944		
Dec. 4	23.2	18.8
1945		
Feb. 27	18.5	23.5
Nov. 20	26.4	15.6

Well #2-D-34 John Dougherty

Date	Dist.R.P. to water surface Feet	Elevation to water surface
1916		
Aug. 24	5.1	38.7
1931		
Oct. 10	29.8	14.0
1932		
Mar. 24	5.2	38.6
Sep. 21	30.3	13.5
1944		
Dec. 1	20.4	23.4
1945		
Feb. 26	13.5	30.3
Nov. 21	24.3	19.5
Dec. 20	19.4	24.4

Well #2-D-35 T. and M. Yuki

Date	Dist.R.P. to water surface Feet	Elevation to water surface
1944		
Dec. 1	16.0	21.5
1945		
Feb. 26	9.8	27.7
Nov. 21	19.8	17.7

Well #2-D-36 D. M. Hitchcock, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1916		
Aug. 24	14.0	35.0
1931		
Oct. 10	32.8	16.2
1932		
Mar. 24	13.8	35.2
Sep. 21	35.5	13.5
1945		
Nov. 21	32.8	16.2
Dec. 20	27.1	21.9

Well #2-D-37 George Fiscolini

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 1	16.1	23.3
1945		
Nov. 21	19.9	19.5
1946		
Mar. 11	13.6	25.8

Well #2-D-39 Velma E. Ober, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 6	22.4	25.1
1945		
Nov. 21	27.2	20.3
1945		
Dec. 26	22.1	25.4
1946		
Mar. 11	19.7	27.8

Well #2-D-40 Velma E. Ober, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 6	20.0	23.6
1945		
Feb. 26	15.1	28.5
Nov. 21	25.2	18.4
Dec. 20	20.7	22.9

Well #2-D-43 Velma E. Ober, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 1	22.0	25.1
1945		
Feb. 26	14.6	32.5
Nov. 21	26.5	20.6
Dec. 20	21.2	25.9

Well #2-D-45 Donna L. Dougherty

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 30	22.4	22.0
1945		
Feb. 26	16.1	28.3
Nov. 21	26.4	18.0
Dec. 20	22.2	22.2
1946		
Dec. 6	23.1	21.3
1947		
Mar. 17	22.2	22.2
Nov. 29	33.0	11.4
1948		
Mar. 6	39.4	5.0
Dec. 4	32.9	11.5

Well #2-D-48 J. Violini

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 5	25.7	19.3
1932		
Mar. 25	17.8	27.2
Sep. 17	22.8	22.2
1944		
Sep. 11	35.6	9.4
Nov. 30	21.8	23.2
1945		
Feb. 28	12.9	32.1
Nov. 20	24.8	20.2
Dec. 20	18.3	26.7

Well #2-D-52 T. Guidotti

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Sep. 11	34.2	9.5
Nov. 30	19.2	24.5
1945		
Feb. 28	12.7	31.0
Nov. 19	23.6	20.1
Dec. 20	18.3	25.4
1946		
Mar. 11	15.8	27.9
Dec. 7	20.6	23.1
1947		
Mar. 18	22.7	21.0
Nov. 28	29.8	13.9
1948		
Mar. 7	30.7	13.0
Dec. 4	29.1	13.6

Well #2-D-53 A. and B. Guidotti

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 30	21.0	94.0
1945		
Nov. 19	23.5	91.5

Well #3-D-2n J. Carside

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Feb. 21	19.6	20.4
Nov. 21	30.0	10.0
1946		
Mar. 11	23.0	17.0

Well #3-D-3 Mrs. E. E. Carpenter

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 29	32.7	26.1
1945		
Feb. 21	26.0	32.8
Nov. 21	36.6	22.2
1946		
Dec. 7	34.9	23.9
1947		
Mar. 18	31.2	27.6
Nov. 28	44.5	14.3
1948		
Mar. 7	32.7	26.1
Dec. 4	42.3	16.5

Well #3-D-10 Estate of Sarah J. Klett

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 29	22.1	24.9
1945		
Feb. 21	18.3	28.7
Nov. 24	25.6	21.4
1946		
Dec. 7	23.9	23.1
1947		
Mar. 17	24.7	22.3
Nov. 29	31.4	15.6

Well #3-D-11 W. Silviera

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 29	23.8	27.2
1945		
Feb. 21	20.8	30.2
Nov. 21	31.8	19.2
1946		
Mar. 11	26.0	25.0

Well #3-D-12 H. D. Hanson

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 22	34.4	21.6
1932		
Feb. 3	23.5	32.5
Feb. 11	22.3	33.7
1932		
Feb. 24	22.2	33.8
Mar. 28	23.0	33.0
May 16	29.8	26.2
Aug. 30	35.5	20.5
1933		
Nov. 6	33.0	23.0

Well #3-D-12 H. D. Hanson (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1934		
Nov. 8	35.6	20.4
1935		
Mar. 26	24.6	31.4
Nov. 20	31.5	24.5
1936		
Nov. 24	35.6	20.4
1945		
Feb. 21	21.1	34.9
Nov. 21	32.7	23.3
1946		
Dec. 7	29.1	26.9
1947		
Mar. 18	29.1	26.9
Nov. 28	37.1	18.9
1948		
Mar. 7	38.5	17.5

Well #3-D-21 D. P. McFadden, et al.

Date	Dist.R.P. to water surface Feet	Elevation to water surface
1945		
Feb. 21	23.5	33.7
Nov. 21	33.6	23.6

Well #3-D-23 J. T. and K. Brazil

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1916		
Aug. 24	8.6	36.4
1931		
Oct. 10	30.0	15.0
1932		
Mar. 29	18.8	26.2
Aug. 30	31.6	13.4
1933		
Nov. 14	26.0	19.0
1934		
Nov. 8	28.6	16.4
1935		
Mar. 27	15.0	30.0
Nov. 20	15.0	30.0
1936		
Oct. 28	31.2	13.8
1937		
Apr. 30	24.9	20.1
Nov. 4	25.0	20.0
1938		
Oct. 20	27.0	18.0
1939		
Apr. 12	26.0	19.0
1944		
Apr. 20	30.0	15.0

Well #3-D-24 Laura Foster

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Sep. 3	42.0	7.6
Nov. 21	27.9	21.7
Dec. 19	23.3	26.3

Well #3-D-25 Teresa Storm, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 29	23.0	24.6
1945		
Feb. 21	15.9	31.7
Nov. 21	26.5	21.1
Dec. 19	23.0	24.6
1946		
Mar. 11	19.1	28.5
Dec. 7	24.2	23.4
1947		
Mar. 17	24.9	22.7
Nov. 29	33.0	14.6
1948		
Dec. 4	32.4	15.2

Well #3-D-27 Thomas Tarp

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 1	30.5	28.7
1945		
Feb. 27	22.3	36.9
Nov. 21	34.7	24.5
Dec. 19	28.2	31.0

Well #3-D-28 M. Dantonville

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Feb. 21	29.4	34.4
Nov. 21	40.0	23.8
1946		
Mar. 11	33.3	30.5

Well #3-D-30 George L. Olson

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 6	25.4	28.0
1945		
Feb. 21	19.9	33.5
Nov. 21	30.6	22.8
Dec. 20	25.7	27.7

Well #3-D-31d W. and E. Bremers

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 23	39.3	21.4
1932		
Mar. 29	26.6	34.1
Sep. 16	39.2	21.5
Nov. 14	39.0	21.7
1933		
Nov. 4	36.3	24.4
1934		
Nov. 8	41.2	19.5
1935		
Mar. 26	28.0	32.7
Nov. 20	34.0	26.7
1936		
Aug. 25	17.4	43.3
Nov. 2	40.3	20.4

Well #3-D-31d W. and E. Bramers (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1937		
Apr. 30	41.0	19.7
Nov. 3	23.0	37.7
1938		
Apr. 9	27.0	33.7
Oct. 20	35.0	35.7
1939		
Apr. 12	32.0	28.7
Nov. 1	36.0	24.7
1940		
Apr. 16	27.0	33.7
Nov. 1	35.0	25.7
1941		
Apr. 20	34.8	25.9
1944		
Dec. 1	30.9	29.8
1945		
Feb. 27	24.3	36.4
Nov. 20	36.0	24.7
Dec. 19	30.0	30.7
1946		
Dec. 7	38.6	22.1
1947		
Mar. 18	30.1	30.6
Nov. 28	42.4	18.3
1948		
Mar. 7	44.6	16.1
Dec. 1	40.7	20.0

Well #3-D-32 Katherine Martin

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Nov. 21	35.1	24.9
Dec. 19	28.6	31.4

Well #3-D-35 G. W. Hunter

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Nov. 21	26.9	22.1
Dec. 19	21.0	28.0
1946		
Dec. 6	22.6	26.4

Well #3-D-37 Laura G. Foster

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 9	36.0	11.4
1932		
Mar. 24	16.3	31.1
Sep. 21	32.5	14.9
1933		
Nov. 14	29.0	18.4
Dec. 23	21.2	26.2
1934		
May 15	41.8	5.6
Sep. 10	56.0	8.6
Dec. 6	23.9	23.5
1935		
Mar. 26	17.2	30.2
Apr. 16	16.2	31.2
Nov. 20	25.6	21.8
1936		
Oct. 28	33.7	13.7
1937		
Apr. 30	28.0	19.4
Nov. 4	29.0	18.4
1938		
Apr. 9	15.0	32.4
Oct. 20	29.0	18.4

Well #3-D-37 Laura G. Foster (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1940		
Oct. 30	30.5	16.9
1941		
Oct. 28	25.0	22.4
1942		
Apr. 14	12.0	35.4
Oct. 21	26.0	21.4
1943		
Nov. 11	30.0	17.4
1944		
Nov. 29	23.4	24.0
1945		
Feb. 26	15.0	32.4
Nov. 20	27.0	20.4
Dec. 19	20.6	26.8
1946		
Mar. 11	17.9	29.5
Dec. 6	22.6	24.8
1947		
Mar. 17	21.0	26.4
Nov. 29	33.1	14.3
1948		
Mar. 6	34.5	12.9
Dec. 4	32.9	14.3

Well #3-D-39 Spreckels Sugar Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 23	37.3	20.3
Oct. 24	37.4	20.2
1932		
Mar. 29	34.5	23.1
Oct. 5	36.8	20.8
Oct. 5	36.9	20.7
1933		
Nov. 14	33.0	24.6
Dec. 4	27.6	30.0
1934		
May 16	42.0	15.6
Sep. 10	55.0	2.6
Dec. 6	28.0	29.6
1935		
Mar. 26	23.0	34.6
Nov. 20	31.7	25.9
1936		
Oct. 31	44.0	13.6
1937		
Nov. 3	37.0	20.6
1938		
Apr. 9	24.0	33.6
Oct. 20	36.0	21.6
1939		
Apr. 12	28.0	29.6
1940		
Apr. 16	23.0	34.6
1944		
May 1	25.0	32.6
Dec. 1	31.6	26.0
1945		
Feb. 27	20.0	37.6
Nov. 21	41.9	15.7
Dec. 19	27.2	30.4
1946		
Mar. 11	23.0	34.6
Dec. 10	27.5	30.1
1947		
Nov. 28	36.4	21.2
1948		
Mar. 7	39.0	18.6
Dec. 1	38.2	19.4

Well #3-D-40 Spreckels Sugar Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Mar. 30	29.6	28.4
Oct. 9	47.1	10.9
1932		
Sep. 16	43.8	14.2
1933		
Nov. 14	36.5	21.5
Dec. 23	28.9	29.1
1934		
May 15	43.5	14.5
Sep. 10	40.5	17.5
Dec. 6	31.5	26.5
1935		
Mar. 26	23.5	34.5
Nov. 20	31.4	26.6
1936		
Oct. 30	39.8	18.2
1937		
Apr. 30	34.5	23.5
Nov. 3	41.0	17.0
1938		
Apr. 9	23.0	35.0
Oct. 20	41.0	17.0
1939		
Apr. 12	30.0	28.0
Nov. 1	40.0	18.0
1940		
Nov. 1	41.0	17.0
1941		
May 2	24.0	34.0
Oct. 29	36.0	22.0
1942		
Apr. 15	17.0	41.0
Oct. 22	37.0	21.0
1943		
Nov. 12	37.0	21.0
1944		
Apr. 20	35.0	23.0
Dec. 2	34.1	23.9
1945		
Feb. 27	20.8	37.2
Nov. 20	38.1	19.9
Dec. 20	26.6	31.4
1948		
Mar. 7	39.4	18.6
Dec. 1	38.5	19.5

Well #3-D-41 Spreckels Sugar Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 1	31.1	25.7
1945		
Feb. 26	22.5	34.3
1945		
Nov. 20	36.2	20.6
1946		
Mar. 11	24.9	31.9

Well #3-D-44n Ella G. Stirling

Date	Dist.R.P. to water surface Feet	Elevation to water surface
1945		
May 10	38.3	10.7

Well #3-D-45 John Tomagin

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
May 10	35.4	13.6

Well #3-D-46d O. Smith

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 5	38.7	11.3
1932		
Mar. 30	30.1	19.9
Sep. 17	23.8	26.2
1933		
Nov. 16	34.0	16.0
1934		
Nov. 10	31.0	19.0
1935		
Apr. 1	17.2	32.8
Dec. 11	38.0	12.0
1936		
Oct. 31	41.0	9.0
1937		
Nov. 4	15.0	35.0
1938		
Apr. 9	37.0	13.0
1939		
Apr. 12	41.0	9.0
Nov. 4	50.0	0.0
1940		
Apr. 16	40.0	10.0
1944		
Apr. 24	31.8	18.2
Nov. 30	33.3	16.7
1945		
Feb. 28	32.9	17.1
Nov. 19	35.1	14.9
1946		
Dec. 7	34.8	15.2
1947		
Mar. 18	34.6	15.4
Nov. 28	43.6	6.4
1948		
Mar. 7	36.0	14.0
Nov. 30	40.7	9.3

Well #3-D-47 Mary Cosseboom

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 29	27.9	24.6
1945		
Feb. 27	19.5	33.0
Nov. 20	31.7	20.8
Dec. 19	25.1	27.4

Well #3-D-49 J. Violini

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Sep. 11	38.0	17.0
Nov. 30	28.5	26.5
1945		
Feb. 3	21.0	34.0
Mar. 1	16.6	38.4
Nov. 19	31.5	23.5
1946		
Dec. 7	23.7	31.3
1947		
Mar. 18	22.6	32.4
Nov. 28	36.9	18.1
1948		
Mar. 7	33.0	22.0
Nov. 30	40.0	15.0

Well #3-D-50 Spreckels Sugar Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Nov. 21	48.1	1.9
Dec. 20	32.3	17.7

Well #3-D-53 Spreckels Sugar Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Nov. 20	35.7	27.9
Dec. 19	28.3	35.3

Well #3-D-55 Spreckels Sugar Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 1	32.6	33.7
1945		
Feb. 27	25.8	40.5
1945		
Nov. 20	38.1	28.2
Dec. 20	32.2	34.1
1946		
Mar. 11	30.0	36.3

Well #3-D-57 Jameson and Newman

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 26	42.4	25.6
1932		
Mar. 28	34.0	34.0
Sep. 9	47.3	20.7

Well #3-D-59 Spreckels Sugar Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 26	38.7	26.6
1932		
Mar. 28	29.1	36.2
Sep. 3	39.8	25.5
1934		
Oct. 4	40.6	24.7
Dec. 6	33.0	32.3
1935		
Mar. 26	27.0	38.3
Nov. 20	37.9	27.4
1936		
Oct. 31	43.0	22.3
1939		
Nov. 4	36.0	29.3
1940		
Apr. 16	28.0	37.3
Nov. 6	35.0	30.3
1941		
Oct. 31	31.0	34.3
1942		
Apr. 15	21.0	44.3

Well #3-D-59 Spreckels Sugar Co. (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface	Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944			1945		
Dec. 4	32.1	33.2	Nov. 21	37.0	28.3
1945			1946		
Feb. 27	25.6	39.7	Mar. 6	30.5	34.8

Well #3-D-62i Spreckels Sugar Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface	Data	Dist.R.P. to water surface Feet	Elevation of water surface
1945			1946		
Nov. 20	44.0	24.1	Mar. 11	23.7	44.4
Dec. 20	26.1	42.0			

Well #3-D-63i Spreckals Sugar Co.

Date	Dist.R.P. to water surface Feet	Elevation to water surface
1945		
Dec. 20	27.0	38.0

Well #3-D-65 Schween and Armstrong

Date	Dist.R.P. to water surface Feet	Elevation of water surface	Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931			1945		
Oct. 26	26.0	27.0	Feb. 27	18.0	35.0
			Nov. 21	23.9	29.1
1932			1946		
Mar. 28	18.8	34.2			
Sep. 3	29.2	23.8	Mar. 11	21.0	32.0
1944					
Dec. 4	22.7	30.3			

Well #3-D-66d Schween and Armstrong

Date	Dist.R.P. to water surface Feet	Elevation of water surface	Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944			1945		
Dec. 2	33.0	30.0	Feb. 28	27.4	35.6

Well #3-D-67 Schween and Armstrong

Date	Dist.R.P. to water surface Feet	Elevation of water surface	Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944			1945		
Dec. 5	39.5	26.2	Feb. 27	33.6	32.4

Well #3-D-67 Schween and Armstrong (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Nov. 16	43.2	22.8
1946		
Mar. 11	38.5	27.5
Nov. 14	48.0	18.0
Dec. 10	42.5	23.5
1947		
Mar. 18	40.4	25.6
Nov. 24	49.4	16.6
1948		
Mar. 7	52.6	13.4
Nov. 30	58.8	7.2

Well #3-D-71 J. D. Anderson

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 31	35.7	29.3
1932		
Apr. 4	30.5	34.5
Oct. 5	33.7	31.3
1944		
Nov. 29	27.3	37.7
1945		
Feb. 28	22.1	42.9
Nov. 16	31.9	33.1
1948		
Dec. 5	49.5	15.5

Well #3-D-75 Marius C. Madsen

Date	Dist.R.P. to water surface Feet	Elevation to water surface
1944		
Dec. 5	19.9	46.1
1945		
Feb. 27	14.6	51.4
1945		
Nov. 20	24.6	41.4
1946		
Mar. 11	19.0	47.0

Well #3-D-77d C. J. Olsen

Date	Dist.R.P. to water surfece Feet	Elevation of water surface
1931		
Oct. 26	27.8	35.2
1932		
Feb. 12	22.6	40.4
Mar. 28	51.8	11.2
Sep. 2	33.2	29.8

Well #3-D-79 A. and L. Guidotti

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 4	30.5	34.5
1945		
Feb. 27	25.1	39.9
1945		
Nov. 20	35.2	29.8
1946		
Mar. 11	30.9	34.1

Well #3-D-80 G. Tavernetti

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Nov. 21	36.6	23.7
Dec. 19	36.3	24.0

Well #3-D-82 G. Tavernetti

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 1	36.3	27.8
1945		
Feb. 27	28.6	35.5
Nov. 20	39.7	24.4
Dec. 19	34.7	29.4
1946		
Mar. 11	32.8	31.3

Well #3-D-84 California Coast Fruit Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 27	35.1	29.9
1932		
Mar. 28	35.3	29.7
Sep. 2	30.0	35.0
1933		
Nov. 6	23.0	42.0
1934		
May 8	28.1	36.9
Nov. 10	26.0	39.0
1936		
Oct. 31	24.5	40.5
1944		
Dec. 1	16.3	48.7
1945		
Nov. 20	20.1	44.9
1946		
Mar. 11	16.1	48.9
Dec. 7	19.1	45.9
1947		
Mar. 18	19.7	45.3

Well #3-D-88 L. and E. Anderson

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 5	35.0	35.0
1945		
Feb. 27	29.3	40.7
Nov. 20	39.2	30.8
1946		
Mar. 11	34.5	35.5

Well #3-D-91 Spreckels Sugar Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Nov. 20	38.1	25.9

Well #3-D-94 Spreckels Sugar Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 1	34.0	29.2
1945		
Feb. 27	24.8	38.4
Nov. 20	38.3	24.9
Dec. 19	30.2	33.0
1946		
Mar. 11	26.2	37.0

Well #3-D-96 W. H. Garside

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 2	35.7	29.3
1945		
Mar. 6	30.0	35.0

Well #3-D-100 Salinas Valley Ice Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 1	32.4	33.8
1945		
Feb. 27	26.5	39.7

Well #3-D-103n W. A. Wallace

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 6	24.8	36.2
1932		
Apr. 1	21.2	39.8
Sep. 17	22.7	38.3
1933		
Nov. 16	24.0	37.0
1934		
Nov. 20	22.7	38.3
1935		
Apr. 6	18.0	43.0
Dec. 11	22.0	39.0
1936		
Oct. 31	25.5	35.5
1937		
Apr. 30	20.0	41.0
Nov. 4	24.0	37.0
1938		
Oct. 20	22.0	39.0
1939		
Nov. 4	26.0	35.0
1940		
Apr. 16	19.5	41.5
Nov. 6	25.0	36.0

Well #3-D-104 J. Secondo

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 2	11.9	38.1
1945		
Mar. 6	11.0	39.0
Nov. 19	19.4	30.6

Well #3-D-104 J. Secondo (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1946		
Dec. 9	18.6	31.4
1947		
Mar. 18	17.5	32.5
Nov. 28	25.1	24.9
1948		
Mar. 7	27.5	22.5
Nov. 30	32.0	18.0

Well #3-D-106 J. P. Meyenberg

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1916		
Sep. 6	24.1	45.9
1931		
Oct. 22	27.6	42.4
1932		
Mar. 28	36.0	34.0
Sep. 2	38.5	31.5
1933		
Nov. 6	41.0	29.0
1934		
May 6	47.6	22.4
Nov. 10	42.0	28.0
1935		
Mar. 30	32.6	37.4
Nov. 30	36.2	33.8
1936		
Oct. 31	41.0	29.0
1937		
May 1	32.4	37.6
Nov. 4	39.0	31.0
1938		
Apr. 11	30.0	40.0
Oct. 21	35.0	35.0
1939		
Apr. 14	34.0	36.0
Nov. 4	39.0	31.0
1940		
Apr. 16	31.5	38.5
Nov. 6	38.0	32.0
1941		
May 1	34.0	36.0
Oct. 31	34.0	36.0
1942		
Apr. 15	26.0	44.0
Oct. 22	35.0	35.0
1943		
Apr. 28	33.0	37.0
Nov. 12	36.0	34.0
1944		
May 1	36.3	33.7

Well #3-D-108 M. C. Madsen

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 4	39.1	25.9
1945		
Nov. 16	43.9	21.1
Nov. 20	43.8	21.2
1946		
Nov. 14	49.5	15.5
Dec. 10	42.9	22.1
1947		
Nov. 24	49.8	15.2
1948		
Nov. 30	58.1	6.9

Well #3-D-114 E. O. Corda

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 15	17.6	52.4
1932		
Apr. 1	16.5	53.5
Sep. 17	19.7	50.3
1944		
Nov. 30	29.2	40.8

Well #3-D-115 J. A. Steinbunner

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Mar. 6	27.7	57.3
Nov. 19	34.7	50.3

Well #3-D-119 J. Violini

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 30	28.6	34.4
1945		
Mar. 6	22.9	41.1

Well #3-D-120 Corey Ranch

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1932		
Apr. 1	32.2	47.8
Sep. 7	34.8	45.2
1933		
Nov. 16	43.0	37.0
1934		
May 4	52.0	28.0
Nov. 20	48.0	32.0
1935		
Apr. 6	32.0	48.0
Dec. 11	32.4	47.6
1936		
Oct. 31	39.8	40.2
1938		
Apr. 9	26.0	54.0
Oct. 20	33.0	47.0
1940		
Nov. 6	35.0	45.0
1941		
May 2	25.0	55.0
1945		
Mar. 6	29.0	51.0
Nov. 19	35.5	44.5
1946		
Dec. 9	36.6	43.4
1947		
Nov. 28	42.7	37.3
1948		
Mar. 7	43.4	36.6
Nov. 30	46.7	33.3

Well #3-D-122 Corey Ranch

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 30	33.3	45.7
1945		
Nov. 19	36.2	43.8

Well #3-D-127 Spreckels Sugar Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 5	32.8	35.2
1945		
Feb. 27	25.0	43.0
Nov. 21	35.6	32.4
1946		
Mar. 11	29.4	38.6
1948		
Dec. 1	44.2	23.8

Well #3-D-133 Spreckels Sugar Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 4	33.1	26.9
1945		
Feb. 27	26.9	33.1
1945		
Nov. 20	36.9	23.1
1946		
Mar. 11	30.0	30.0

Well #3-D-134 D. Fatjo

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 4	29.5	35.7
1945		
Feb. 27	22.2	43.0
Nov. 20	34.6	30.6
Dec. 19	27.7	37.5
1946		
Mar. 11	25.3	39.9
Dec. 7	32.2	33.0
1947		
Nov. 28	38.9	26.3
1948		
Mar. 7	41.1	24.1

Well #3-D-135 K. Miner

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Nov. 20	34.1	29.8
Dec. 19	27.6	36.3
1946		
Dec. 7	30.2	33.7

Well #3-D-136 A. V. Rianda, Jr.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 30	23.0	38.0
1945		
Mar. 6	15.4	45.6
Nov. 19	26.2	34.8

Well #3-D-138 F. Yuki and T. M. Bunn

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 1	31.0	39.0
1945		
Feb. 27	25.9	44.1
Nov. 20	35.1	34.9

Well #3-D-140 J. P. Meyenberg

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 2	29.8	39.2
1945		
Nov. 20	34.6	34.4

Well #3-D-141 J. P. Meyenberg

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 2	34.0	31.0
1945		
Feb. 27	28.6	36.4
Nov. 20	40.3	24.7
1946		
Dec. 8	39.1	25.9
1947		
Nov. 27	44.4	20.6
1948		
Mar. 7	46.6	18.4
Nov. 30	47.0	18.0

Well #3-D-148n G. Tavernetti

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Aug. 18	42.3	10.3
Aug. 19	42.6	10.0
Aug. 25	38.8	13.8
Aug. 31	38.7	13.9
Sep. 8	42.6	10.0
Sep. 14	35.7	16.9
Sep. 22	36.1	16.5
Sep. 29	42.9	9.7
Oct. 5	36.0	16.6
Oct. 12	36.0	16.6
Oct. 19	34.2	18.4
Oct. 26	32.6	20.0
Nov. 2	29.7	22.9
Nov. 9	27.7	24.9
Nov. 16	24.4	28.2
Nov. 23	25.5	27.1
Nov. 30	25.9	26.7
Dec. 7	23.7	28.9
Dec. 14	24.3	28.3
Dec. 21	23.9	28.7
1945		
Jan. 4	22.6	30.0
Jan. 11	20.1	32.5
Jan. 18	19.8	32.8
Jan. 25	21.5	31.1

Well #3-D-148n G. Tavernetti

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Feb. 1	21.7	30.9
Feb. 8	19.0	33.6
Feb. 10	18.7	33.9
Feb. 15	18.2	34.4
Feb. 22	18.0	34.6
Mar. 1	18.3	34.3
Mar. 8	18.9	33.7
Mar. 15	20.9	31.7
Mar. 22	18.6	34.0
Mar. 29	17.4	35.2
Apr. 5	20.1	32.5
Apr. 12	22.7	29.9
Apr. 19	29.3	23.3
Apr. 28	36.1	16.5
May 7	33.9	18.7
May 14	33.2	19.4
May 15	33.1	19.5
May 21	36.1	16.5
May 28	35.0	17.6
Jun. 4	36.5	16.1
Jun. 11	35.4	17.2
Jun. 18	37.2	15.4
Jun. 25	36.3	16.3
Jul. 2	36.7	15.9
Jul. 9	37.6	15.0
Jul. 16	41.8	10.8
Jul. 23	38.5	14.1
Jul. 30	40.8	11.8
Aug. 6	39.6	13.0
Aug. 13	40.8	11.8
Aug. 20	41.8	10.8
Aug. 27	39.5	13.1
Sep. 4	40.9	11.7
Sep. 11	40.1	12.5
1945		
Sep. 13	39.4	13.2
Sep. 24	39.1	13.5
Oct. 1	38.0	14.6
Oct. 8	37.4	15.2
Oct. 15	36.9	15.7
Oct. 22	36.9	15.7
Oct. 29	35.1	17.5
Nov. 5	31.9	20.7
Nov. 13	30.1	22.5
Nov. 19	29.5	23.1
Nov. 21	29.8	22.8
Nov. 27	29.4	23.2
Dec. 6	26.8	25.8
Dec. 10	24.9	27.7
Dec. 17	23.8	28.8
Dec. 19	23.8	28.8
1946		
Jan. 15	21.1	31.5
Feb. 5	20.4	32.2
Mar. 5	19.7	32.9
Mar. 11	21.5	31.1
Dec. 7	26.3	26.3
1947		
Mar. 18	23.4	29.2
Nov. 28	36.8	15.8
1948		
Mar. 7	36.6	16.0
Dec. 1	36.9	15.7

Well #4-D-2 W. W. Zabala

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 28	80.9	44.1
1945		
Feb. 26	82.1	42.9
Mar. 7	75.5	49.5
Nov. 16	86.5	38.5
1946		
Mar. 13	82.5	42.5
1946		
Nov. 12	95.3	29.7
1947		
Mar. 19	83.5	41.5
Nov. 22	96.4	28.6
1948		
Mar. 9	97.8	27.2
Dec. 1	101.6	23.4

Well #4-D-2i Monterey County

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 31	28.3	36.7
1932		
Apr. 4	23.0	42.0
May 16	33.0	32.0
Sep. 1	30.0	35.0
1933		
Nov. 14	28.0	37.0
1935		
Sep. 25	31.0	34.0
Nov. 23	29.4	35.6

Well #4-D-21 Monterey County (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1936		
Nov. 31	28.2	36.8
1937		
May 1	22.4	42.6
Nov. 4	30.0	35.0
1938		
Apr. 11	20.0	45.0
Oct. 21	21.0	44.0
1939		
Apr. 14	21.0	44.0
Nov. 4	21.0	44.0
1940		
Apr. 16	19.0	46.0
Nov. 6	24.0	41.0
1941		
May 3	15.0	50.0
Oct. 31	17.0	48.0
1942		
Apr. 15	15.0	50.0
Oct. 22	16.5	48.5

Well #4-D-3 D. B. Nixon

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 28	52.4	45.6
1945		
Feb. 28	46.9	51.1
Nov. 19	57.9	40.1
1946		
Nov. 12	64.1	33.9
1947		
Nov. 22	72.6	25.4
1948		
Mar. 9	68.0	30.0
Dec. 1	73.1	24.9

Well #4-D-6 Mortensen Brothers

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 5	68.4	36.6
1945		
Feb. 28	63.0	42.0
Nov. 16	74.2	30.8
1946		
Nov. 13	77.7	27.3
1947		
Mar. 20	67.7	37.3
Nov. 22	82.4	22.6
1948		
Mar. 9	85.2	19.8
Dec. 5	96.5	8.5

Well #4-D-7 A. J. Sorensen

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 27	102.7	39.3
1945		
Nov. 16	106.7	35.3
1946		
Mar. 13	101.2	40.8
Nov. 12	112.9	29.1
1947		
Mar. 18	102.2	39.8
Nov. 22	118.0	24.0
1948		
Mar. 9	116.5	25.5
Dec. 1	123.6	18.4

Well #4-D-9d Camp McCallum

Date	Dist.R.P. to water surface Feet	Elevation to water surface
1944		
Nov. 27	103.0	37.0
1945		
Jan. 8	99.1	40.9
Feb. 8	98.1	41.9
Feb. 26	97.2	42.8
Mar. 22	96.7	43.3
Oct. 16	114.9	25.1
Nov. 16	109.2	30.8
1946		
Jan. 14	102.7	37.3
Feb. 4	101.0	39.0
Mar. 13	102.7	37.3
Dec. 8	120.6	19.4
1947		
Nov. 29	126.5	13.5
1948		
Mar. 9	126.0	14.0
Dec. 1	133.7	6.3

Well #4-D-10 C. Nielson

Date	Dist.R.P. to water surface Feet	Elevation to water surface
1944		
Nov. 27	147.8	40.2
1945		
Feb. 28	141.0	47.0
Nov. 16	148.0	40.0
1946		
Dec. 8	153.8	34.2
1947		
Mar. 18	148.0	40.0
Nov. 29	164.7	23.3
1948		
Mar. 9	171.0	17.0
Dec. 1	165.8	22.2

Well #4-D-10d C. Nielson

Date	Dist.R.P. to water surface Feet	Elevation to water surface
1916		
Aug. 30	125.2	64.8
1931		
Nov. 2	128.8	61.2
1932		
Apr. 4	145.0	45.0
Sep. 1	151.8	38.2
Oct. 4	136.0	54.0
1936		
Nov. 3	150.0	40.0

Well #4-D-11 M. McGrury

Date	Dist.R.P. to water surface Feet	Elevation to water surface
1944		
Nov. 28	100.3	46.7
1945		
Feb. 26	97.2	49.8
Nov. 16	105.8	41.2
1946		
Dec. 8	107.0	40.0
1947		
Mar. 18	110.6	36.4
Nov. 29	120.9	26.1
1948		
Mar. 9	114.5	32.5
Dec. 1	119.0	28.0

Well #4-D-13 J. H. Riley

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 28	64.4	46.6
1945		
Nov. 19	67.1	43.9
1946		
Mar. 11	66.5	44.5
Dec. 8	66.3	44.7
1947		
Mar. 18	66.9	44.1

Well #4-D-14 J. and A. Riley

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 2	95.7	24.3
1932		
Apr. 4	81.0	39.0
Sep. 2	86.4	33.6
1944		
Nov. 28	74.7	45.3
1945		
Nov. 19	79.9	40.1

Well #4-D-16 E. Schween

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 27	109.3	42.7
1945		
Nov. 16	115.3	36.7
1946		
Dec. 8	116.6	35.4
1947		
Mar. 18	110.6	41.4
Nov. 29	127.3	24.7
1948		
Mar. 9	123.0	29.0
Dec. 1	128.4	23.6

Well #4-D-19 C. Fanoe

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 28	40.4	48.6
1945		
Nov. 16	43.7	45.3
1946		
Mar. 11	43.0	46.0

Well #4-D-20 M. McMillan

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 28	44.9	43.1
1945		
Feb. 28	41.0	47.0
Nov. 19	49.2	38.8
1948		
Dec. 5	66.7	21.3

Well #4-D-25 A. and J. Smith

Date	Dist.R.P. to water surface Feet	Elevation of water surface	Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944			1946		
Nov. 28	32.1	38.9	Mar. 11	31.8	39.2
1945					
Nov. 19	34.5	36.5			

Well #4-D-26 A. and J. Smith

Date	Dist.R.P. to water surface Feet	Elevation of water surface	Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944			1945		
Nov. 28	16.2	43.8	Nov. 16	19.8	40.2
1945			1946		
Feb. 28	14.3	45.7	Mar. 11	17.0	43.0

Well #4-D-28 Mrs. S. Tonge

Date	Dist.R.P. to water surface Feet	Elevation of water surface	Date	Dist.R.P. to water surface Feet	Elevation of water surface
1946			1947		
Dec. 10	27.8	52.2	Nov. 29	32.2	47.8
1947			1948		
Mar. 18	29.7	50.3	Mar. 9	35.1	44.9
			Dec. 5	35.8	44.2

Well #4-D-29 Huston and Reeves

Date	Dist.R.P. to water surface Feet	Elevation to water surface
1946		
Nov. 14	20.7	61.3

Well #4-D-32 L. Azevedo

Date	Dist.R.P. to water surface Feet	Elevation of water surface	Date	Dist.R.P. to watar surface Feet	Elevation of water surface
1944			1945		
Nov. 28	37.9	41.1	Nov. 20	39.9	39.1
1945			1946		
Feb. 28	37.0	42.0	Mar. 11	38.5	40.5

Well #4-D-35 E. Sheldon

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 5	38.3	43.7
1945		
Feb. 27	37.5	44.5
Nov. 20	39.3	42.7
1946		
Mar. 11	37.2	44.8
1946		
Dec. 10	40.6	41.4
1947		
Nov. 27	56.7	25.3
1948		
Dec. 5	52.8	29.2

Well #4-D-36 C. Bardin

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 28	104.9	47.1
1945		
Feb. 28	100.8	51.2

Well #4-D-37 C. Bardin

Date	Dist.R.P. to weter surface Feet	Elevation of water surface
1944		
Nov. 28	55.4	51.6
1945		
Feb. 26	54.1	52.9
1945		
Nov. 20	57.9	49.1
1946		
Mar. 11	56.4	50.6

Well #4-D-40 Intercontinental Rubber Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 28	72.4	53.6
1945		
Nov. 16	75.6	50.4
1946		
Dec. 10	76.7	49.3
1947		
Mar. 18	76.0	50.0
Nov. 27	78.7	47.3
1948		
Mar. 9	80.3	45.7
Dec. 5	84.9	41.1

Well #4-D-41 H. and G. Hurt

Dete	Dist.R.P. to water surface Feet	Elevation of water surfece
1944		
Nov. 28	38.7	46.3
1945		
Nov. 20	40.9	44.1
1946		
Dec. 10	43.1	41.9
1947		
Mar. 18	46.5	38.5
Nov. 27	46.2	38.8
1948		
Dec. 5	58.6	26.4

Well #4-D-44 W. R. Thompson

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 28	25.4	40.6
1945		
Nov. 19	28.6	37.4

Well #4-D-46 W. E. Plaskett Est.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 1	17.1	42.9
1945		
Nov. 20	16.8	43.2

Well #4-D-47 C. Thorpe

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 3	154.6	45.4
1932		
Apr. 4	141.0	59.0
Oct. 4	146.0	54.0
1933		
Nov. 6	140.2	59.8
1934		
May 8	143.7	56.3
Nov. 10	141.0	59.0
1936		
Nov. 3	144.2	55.8
1938		
Apr. 11	128.0	72.0
Oct. 21	145.0	55.0
1944		
May 2	153.9	46.1
Nov. 27	156.2	43.8
1945		
Jan. 16	155.8	44.2
Feb. 7	144.0	56.0
Feb. 26	147.0	53.0
Mar. 7	143.7	56.3
Mar. 22	140.8	59.2
Nov. 16	156.3	43.7
1946		
Jan. 14	148.9	51.1
Feb. 4	147.8	52.2
Dec. 8	156.4	43.6
1947		
Mar. 18	154.6	45.4
Nov. 29	168.7	31.3
1948		
Dec. 1	170.8	29.2

Well #4-D-51 R. and L. Piazzoni

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 4	38.4	31.6
1945		
Feb. 27	24.7	45.3
1945		
Nov. 20	42.6	27.4
1946		
Mar. 11	38.5	31.5

Well #4-D-53 A. R. Patrick, Corp.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 5	86.5	50.5
1932		
Oct. 5	83.8	53.2
1945		
Nov. 20	79.7	57.3

Well #4-D-54 A. R. Patrick, Corp.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 28	95.5	56.5
1945		
Nov. 20	100.1	51.9

Well #4-D-55 A. R. Patrick, Corp.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 25	72.9	57.1
1945		
Nov. 20	75.6	54.4

Well #4-D-56 C. N. Thorup Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 5	79.2	45.8
1932		
Apr. 6	76.1	48.9
Apr. 11	77.3	47.7
Oct. 5	48.0	77.0
1933		
Nov. 6	49.2	75.8
1934		
May 16	68.2	56.8
Sep. 10	95.0	30.0
1935		
Apr. 3	70.3	54.7
Nov. 30	76.5	48.5
1936		
Nov. 3	76.8	48.2
1937		
Nov. 4	75.0	50.0
1938		
Oct. 21	71.0	54.0
1939		
Nov. 4	77.0	48.0
1940		
Apr. 18	69.0	56.0
Nov. 6	70.0	55.0
1941		
May 3	66.0	59.0
Oct. 31	67.0	58.0
1942		
Oct. 22	67.0	58.0
1943		
Apr. 28	65.0	60.0
Nov. 12	67.0	58.0
1944		
Apr. 22	66.7	58.3
Nov. 25	69.1	55.9
1945		
Nov. 20	71.9	53.1
1946		
Mar. 6	69.5	55.5
Dec. 10	73.8	51.2
1947		
Mar. 18	74.2	50.8
1948		
Nov. 30	82.2	42.8

Well #4-D-57 A. R. Patrick, Corp.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 25	58.2	61.8
1945		
Nov. 20	61.4	58.6

Well #4-D-58 A. R. Patrick, Corp.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 5	69.0	41.0
1932		
Sep. 1	67.7	42.3
1944		
Nov. 25	49.1	60.9
1945		
Feb. 26	48.5	61.5
Nov. 28	52.4	57.6
1946		
Mar. 6	49.7	60.3

Well #4-D-60 R. and M. Somavia

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 1	27.9	52.1
1945		
Feb. 27	24.7	55.3
Nov. 20	30.6	49.4
1946		
Mar. 6	26.7	53.3

Well #4-D-61 Salinas Valley Ice Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 5	37.4	47.6
1932		
May 16	33.0	52.0
Sep. 1	36.8	48.2
1933		
May 6	45.8	39.2
Nov. 6	38.6	46.4
1934		
Nov. 13	40.1	44.9
1935		
Apr. 3	34.6	50.4
Nov. 20	36.0	49.0
1936		
Nov. 3	37.2	47.8
1937		
May 1	31.0	54.0
1939		
Apr. 14	29.0	56.0
Nov. 4	35.0	50.0
1940		
Apr. 18	28.0	57.0
Nov. 6	31.0	54.0
1941		
May 3	25.0	60.0
Oct. 31	28.0	57.0
1942		
Apr. 15	25.0	60.0
1944		
Nov. 25	30.9	54.1
1945		
Nov. 20	33.0	52.0
1946		
Mar. 6	30.0	55.0
Dec. 10	34.3	50.7
1947		
Mar. 18	38.5	46.5
Nov. 28	38.5	46.5
1948		
Nov. 30	43.0	42.0

Well #4-D-63 Salinas Valley Ice Co.

Data	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 5	32.9	52.1
1945		
Nov. 20	32.8	52.2
1946		
Mar. 6	27.3	57.7

Well #4-D-64n J. Somavia

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Oct. 26	20.0	45.0
Nov. 2	18.3	46.7
Nov. 9	17.4	47.6
Nov. 16	16.7	48.3
Nov. 23	16.5	48.5
Nov. 30	16.4	48.6
Dec. 7	16.1	48.9
Dec. 14	15.9	49.1
Dec. 21	15.8	49.2
Dec. 28	15.5	49.5
1945		
Jan. 4	15.1	49.9
Jan. 11	14.9	50.1
Jan. 18	14.8	50.2
Jan. 25	14.9	50.1
Feb. 1	15.0	50.0
Feb. 6	12.4	52.6
Feb. 8	12.0	53.0
Feb. 10	11.9	53.1
Feb. 15	11.8	53.2
Feb. 22	12.1	52.9
Mar. 1	12.5	52.5
Mar. 8	12.9	52.1
Mar. 15	13.2	51.8
Mar. 22	11.9	53.1
Mar. 29	11.0	54.0
Apr. 4	12.4	52.6
Apr. 12	14.8	50.2
Apr. 19	16.0	49.0
Apr. 28	17.9	47.1
May 7	19.0	46.0
May 14	19.2	45.8
May 21	19.0	46.0
May 28	18.5	46.5
Jun. 4	19.9	45.1
Jun. 11	19.9	45.1
Jun. 18	20.6	44.4
Jun. 25	21.8	43.2
Jul. 2	21.3	43.7
Jul. 9	22.7	42.3
1945		
Jul. 16	23.6	41.4
Jul. 23	23.3	41.7
Jul. 30	24.2	40.8
Aug. 6	24.1	40.9
Aug. 13	24.7	40.3
Aug. 20	24.2	40.8
Aug. 27	24.0	41.0
Sep. 4	23.9	41.1
Sep. 11	24.0	41.0
Sep. 17	24.5	40.5
Sep. 24	23.8	41.2
Oct. 1	23.5	41.5
Oct. 8	23.5	41.5
Oct. 15	22.7	42.3
Oct. 22	21.7	43.3
Oct. 29	21.8	43.2
Nov. 5	21.2	43.8
Nov. 12	20.3	44.7
Nov. 16	19.4	45.6
Nov. 20	19.4	45.6
Nov. 27	19.5	45.5
Dec. 6	18.6	46.4
Dec. 10	18.1	46.9
Dec. 17	18.3	46.7
1946		
Jan. 14	14.9	50.1
Feb. 4	14.2	50.8
Mar. 5	13.6	51.4
Dec. 10	20.1	44.9
1947		
Mar. 18	19.2	45.8
Nov. 28	25.7	39.3
1948		
Mar. 7	28.3	36.7
Mar. 11	30.6	34.4

Well #4-D-69 D. F. Tavernetti

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 25	176.5	48.5
1945		
Nov. 16	184.9	40.1

Well #4-D-70 Salinas Valley Ice Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 25	193.6	40.4
1945		
Feb. 8	188.3	45.7
Mar. 7	186.9	47.1
Mar. 22	187.3	46.7
Nov. 16	202.9	31.1
1946		
Jan. 14	193.2	40.8
Feb. 4	192.4	41.6
Nov. 12	208.7	25.3
1947		
Mar. 18	207.4	26.6
Nov. 22	208.5	25.5
1948		
Mar. 5	210.3	23.7
Dec. 1	211.3	22.7

Well #4-D-73 M. J. Wallace

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 27	172.4	40.6
1945		
Nov. 16	170.7	42.3

Well #4-D-74 R. C. Hansen

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 27	145.0	57.0
1945		
Mar. 7	141.2	60.8
Nov. 16	151.5	50.5
1948		
Dec. 5	170.1	31.9

Well #4-D-76 R. C. Hansen

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 27	163.1	56.9
1945		
Nov. 16	169.2	50.8

Well #4-D-81 J. A. Bardin

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 28	90.7	46.3
1945		
Feb. 28	89.9	47.1
Nov. 20	92.8	44.2
1946		
Mar. 11	91.2	45.8
Dec. 10	94.2	42.8
1947		
Mar. 18	93.4	43.6
Nov. 27	98.8	38.2
1948		
Mar. 5	108.9	28.1
Dec. 1	104.6	32.4

Well #4-D-86 L. and V. Jacks

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 25	135.6	72.4
1945		
Feb. 28	133.7	74.3
Nov. 19	138.7	69.3

Well #4-D-88 J. and L. Somavia

Data	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 5	31.0	54.0
1945		
Feb. 28	28.2	56.8
1945		
Dec. 20	33.0	52.0
1946		
Mar. 6	29.3	55.7

Well #5-D-1 E. Balestra, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 25	203.4	69.6
1945		
Mar. 7	199.9	73.1
Nov. 16	210.0	63.0
1946		
Nov. 14	214.7	58.3
1947		
Mar. 19	208.7	64.3
Nov. 22	216.5	56.5
1948		
Mar. 5	219.0	54.0
Dec. 5	226.5	46.5

Well #5-D-2 Mary Hansen

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 25	184.3	65.7
1945		
Mar. 7	180.0	70.0
Nov. 16	184.8	65.2
1946		
Nov. 12	193.0	57.0
1947		
Mar. 19	188.7	61.3
Nov. 22	197.7	52.3
1948		
Mar. 5	197.9	52.1
Dec. 5	203.3	44.7

Well #5-D-3 Johnson Brothers

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 25	164.7	65.3
1947		
Nov. 29	176.8	53.2
1948		
Nov. 29	183.3	46.7

Well #3-E-2d P. Pedrazzi

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 7	43.5	41.5
1932		
Feb. 7	35.8	49.2
Aug. 31	38.8	46.2
1933		
Nov. 10	37.6	47.4
1934		
Nov. 20	36.8	48.2
1935		
Apr. 4	31.6	53.4
Dec. 10	32.5	52.5
1936		
Oct. 31	40.0	45.0
1937		
Apr. 30	32.0	53.0
Nov. 4	34.0	51.0
1938		
Apr. 9	26.0	59.0
Oct. 20	33.0	52.0
1939		
Apr. 12	31.0	54.0
Nov. 4	36.0	49.0
1940		
Apr. 16	28.0	57.0
Nov. 6	35.0	50.0
1941		
May 3	25.0	60.0
Oct. 29	35.0	50.0
1942		
Apr. 15	24.5	60.5
Oct. 22	31.0	54.0
1943		
Apr. 28	29.0	56.0
Nov. 12	36.0	49.0
1944		
Apr. 24	38.0	47.0

Well #4-E-1 J. Violini

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Feb. 4	17.4	63.6
Feb. 23	17.1	63.9
Mar. 22	16.7	64.3
Nov. 19	23.2	57.8
1946		
Mar. 5	18.7	62.3

Well #4-E-2 R. A. Fatjo

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 1	29.5	55.5
1945		
Mar. 6	24.6	60.4
Nov. 19	32.2	52.8
1946		
Mar. 5	26.6	58.4
1948		
Nov. 30	48.7	36.3

Well #4-E-3 R. and M. Somavia

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 5	34.7	50.3
1932		
Apr. 6	23.0	62.0
1932		
Oct. 5	31.3	53.7
1945		
Dec. 20	28.0	57.0

Well #4-E-5 Salinas Valley Ice Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 4	21.8	48.2
1945		
Feb. 28	17.5	52.5
1945		
Nov. 20	25.0	45.0
1946		
Mar. 6	19.1	50.9

Well #4-E-6 F. Chappell, et al.

Date	Dist. R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 7	31.3	43.7
1932		
Apr. 7	17.5	57.5
1932		
Aug. 31	21.7	53.3
1945		
Nov. 19	21.4	53.6

Well #4-E-9 M. L. Foster

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 30	32.7	74.3
1945		
Feb. 10	31.5	75.5
Feb. 22	31.5	75.5
1945		
Mar. 21	31.4	75.6
Nov. 15	35.0	72.0
1946		
Mar. 6	32.5	74.5

Well #4-E-12 A. Pedrazzi, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 2	19.7	61.3
1945		
Mar. 6	15.3	65.7
Nov. 19	22.2	58.8

Well #4-E-13A Vosti Ranch

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 2	24.3	83.7
1945		
Nov. 14	28.1	79.9
Dec. 20	27.3	80.7

Well #4-E-14 Tabaschi Ranch

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 1	15.9	89.1
1945		
Nov. 14	17.7	87.3
Dec. 20	16.6	88.4

Well #4-E-15 A. Balestra

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 8	26.5	56.5
1932		
May 17	24.2	58.8
Oct. 5	26.1	56.9
1933		
Nov. 16	31.2	51.8
1934		
Nov. 20	30.0	53.0
1935		
Apr. 4	15.0	68.0
Dec. 10	22.5	60.5
1936		
Oct. 31	24.9	58.1
1938		
Apr. 12	15.0	68.0
Oct. 21	15.0	68.0
1939		
Apr. 14	16.0	67.0
Nov. 4	24.0	59.0
1940		
Apr. 18	14.5	68.5
Nov. 8	21.0	62.0
1941		
May 3	10.5	72.5
Oct. 31	16.0	67.0
1942		
Apr. 15	11.0	72.0
Oct. 23	17.0	66.0
1943		
Apr. 28	14.0	69.0
Nov. 12	19.0	64.0
1944		
Apr. 24	12.0	71.0
Dec. 2	19.0	64.0
1945		
Feb. 5	16.7	66.3
Feb. 13	14.7	68.3
Nov. 19	24.0	59.0
1946		
Dec. 9	22.5	60.5
1947		
Mar. 18	25.0	58.0
Nov. 28	27.3	55.7
1948		
Mar. 5	30.6	52.4

Well #4-E-16 Patrick Farms

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 1	18.4	66.6
1945		
Feb. 4	15.6	69.4
Feb. 13	15.1	69.9
Mar. 1	15.2	69.8
Mar. 21	15.2	69.8
Nov. 15	21.8	63.2
Dec. 20	20.1	64.9
1946		
Jan. 15	17.5	67.5
Feb. 5	17.0	68.0
Mar. 5	17.7	67.3
Dec. 9	21.9	63.1
1947		
Mar. 18	20.7	64.3
Nov. 28	26.7	58.3
1948		
Mar. 5	30.6	54.4
Nov. 29	32.4	52.6

Well #4-E-17 C. Sargenti

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 18	28.0	69.0
1932		
May 17	32.0	65.0
1932		
Aug. 31	35.0	62.0
1944		
Dec. 2	29.5	67.5

Well #4-E-17 C. Sargenti (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Feb. 4	26.5	70.5
Feb. 5	26.6	70.4
Feb. 13	26.0	71.0
Feb. 23	26.3	70.7
Mar. 22	26.1	70.9
Nov. 14	32.1	64.9
Dec. 20	30.7	66.3
1946		
Mar. 5	28.3	68.7

Well #4-E-18n C. Sergenti

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 9	39.7	72.3
Nov. 16	38.7	73.3
Nov. 23	38.4	73.6
Nov. 30	38.5	73.5
Dec. 7	38.3	73.7
Dec. 14	38.4	73.6
Dec. 21	38.2	73.8
Dec. 28	38.0	74.0
1945		
Jan. 4	37.9	74.1
Jan. 11	37.8	74.2
Jan. 18	37.2	74.8
Jan. 25	38.0	74.0
Feb. 1	37.7	74.3
Feb. 5	36.2	75.8
Feb. 8	36.0	76.0
Feb. 10	35.9	76.1
Feb. 15	35.7	76.3
Feb. 22	35.7	76.3
Mar. 1	35.8	76.2
Mar. 8	35.9	76.1
Mar. 15	36.5	75.5
Mar. 27	36.4	75.6
Mar. 29	35.4	76.6
Apr. 4	36.1	75.9
Apr. 12	36.4	75.6
Apr. 19	36.9	75.1
Apr. 28	38.6	73.4
May 7	38.6	73.4
May 14	38.8	73.2
May 21	38.8	73.2
May 28	38.9	73.1
Jun. 4	39.8	72.2
Jun. 11	39.7	72.3
Jun. 18	40.1	71.9
Jun. 25	40.3	71.7
Jul. 2	39.9	72.1
Jul. 9	40.7	71.3
Jul. 16	41.3	70.7
Jul. 23	41.5	70.5
Jul. 30	41.3	70.7
Aug. 8	40.8	71.2
Aug. 13	42.5	69.5
Aug. 20	40.9	71.1
Aug. 27	40.4	71.6
Sep. 4	40.7	71.3
Sep. 11	41.7	70.3
Sep. 17	41.1	70.9
Oct. 1	42.2	69.8
Oct. 15	41.4	70.6
Oct. 22	41.8	70.2
Oct. 29	41.5	70.5
Nov. 14	40.5	71.5
Dec. 20	39.5	72.5
1946		
Jan. 15	37.2	74.8
Feb. 5	36.8	75.2
Mar. 5	37.2	74.8
Dec. 9	41.0	71.0
1947		
Mar. 19	41.6	70.4

Well #4-E-19 C. Sargenti

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1916		
Sep. 23	22.9	77.1
1931		
Oct. 8	33.3	66.7
1932		
May 17	34.0	66.0
Aug. 31	36.2	63.8
1944		
Dec. 2	27.3	72.7

Well #4-E-19 C. Sargenti (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Feb. 5	24.7	75.3
Feb. 13	24.3	75.7
Feb. 23	24.5	75.5
Mar. 22	23.9	76.1
Nov. 14	29.7	70.3
Nov. 20	28.5	71.5
1946		
Jan. 15	26.4	73.6
Feb. 5	27.6	72.4
Mar. 5	26.7	73.3
Dec. 9	30.2	69.8
1947		
Nov. 28	35.1	64.9
1948		
Nov. 30	32.5	67.5

Well #4-E-20 Anita Malarin

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 1	28.1	76.9
1945		
Feb. 5	25.9	79.1
Feb. 13	25.6	79.4
Feb. 23	25.4	79.6
Mar. 22	23.9	81.1
Nov. 14	31.0	74.0
Nov. 20	29.8	75.2

Well #4-E-24d L. and V. Jacks

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1916		
Sep. 26	19.3	75.5
1924		
May 8	22.0	72.8
Nov. 3	25.2	69.6
1925		
Feb. 27	22.9	71.9
Aug. 25	23.7	71.1
1927		
May 25	23.3	71.5
Jul. 6	25.6	69.2
Aug. 12	23.7	71.1
1928		
Mar. 6	24.2	70.6
Jun. 11	26.9	67.9
Sep. 17	27.5	67.3
1929		
Mar. 18	25.2	69.6
1931		
Nov. 12	33.8	61.0
1932		
Apr. 6	27.1	67.7
Aug. 31	31.4	63.4
1944		
Dec. 5	25.7	69.1
1945		
Feb. 28	23.7	71.1
Nov. 20	29.4	65.4
1946		
Mar. 6	25.5	69.3

Well #4-E-25 Vida Jacks

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 5	25.0	62.0
1945		
Feb. 28	22.0	65.0
Nov. 20	28.1	58.9
1946		
Mar. 6	23.2	63.8

Well #4-E-26

Date	Dist.R.P. to water surface Feet	Elevation to water surface
1944		
Nov. 25	67.0	65.0
1945		
Feb. 28	65.5	66.5
Nov. 20	69.3	62.7
1946		
Mar. 6	67.3	64.7
Dec. 10	72.1	59.9
1947		
Nov. 27	75.6	56.4
1948		
Nov. 30	82.0	50.0

Well #4-E-26d E. J. Enevaldsen

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1916		
Sep. 1	42.2	72.8
1931		
Nov. 5	60.6	54.4
1932		
Apr. 6	48.4	66.6
Aug. 31	52.5	62.5
1933		
Nov. 8	66.0	49.0
1934		
Nov. 13	65.5	49.5
1935		
Apr. 3	51.6	63.4
Nov. 30	51.8	63.2
1937		
May 1	49.7	65.3

Well #4-E-29 Vida Jacks

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1916		
Sep. 25	24.0	80.0
1931		
Nov. 5	41.0	63.0
1932		
Apr. 6	36.3	67.7
Aug. 31	39.0	65.0
1944		
Dec. 1	30.3	73.7
1945		
Feb. 4	28.1	75.9
Feb. 13	27.8	76.2
Feb. 23	27.6	76.4
Mar. 21	27.7	76.3
Nov. 15	32.4	71.6
1946		
Mar. 6	29.5	74.5

Well #4-E-30d Turri Brothers

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 5	51.8	58.2
1932		
Feb. 9	43.8	66.2
Sep. 30	43.5	66.5
1933		
Nov. 6	40.0	70.0
1934		
May 8	45.7	64.3
Nov. 13	48.0	62.0
1935		
Apr. 2	44.0	66.0
Nov. 30	44.0	66.0
1936		
Nov. 24	44.3	65.7
1937		
May 10	40.3	69.7
Nov. 4	38.0	72.0
1938		
Apr. 11	35.0	75.0
Oct. 21	39.0	71.0
1939		
Apr. 14	36.0	74.0
Nov. 4	43.0	67.0
1940		
Apr. 18	35.0	75.0
Nov. 6	39.0	71.0
1941		
May 3	31.0	79.0
Oct. 31	32.0	78.0
1942		
Apr. 15	32.0	78.0
Oct. 22	35.0	75.0
1943		
Apr. 28	26.0	84.0
Nov. 12	36.0	74.0
1944		
Apr. 22	37.4	72.6
Nov. 23	36.2	73.8
1945		
Nov. 20	39.2	70.8
1946		
Mar. 6	37.5	72.5
Dec. 10	41.4	68.6
1947		
Mar. 19	39.7	70.3
Nov. 27	45.3	64.7
1948		
Mar. 5	48.0	62.0
Nov. 29	51.7	58.3

Well #4-E-32 Vida Jacks

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 1	27.5	64.5
1945		
Nov. 20	33.2	58.8

Well #4-E-35 Vida Jacks

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 12	37.2	60.8
1932		
Apr. 6	30.6	67.4
Aug. 31	36.5	61.5
1944		
Dec. 4	28.0	70.0
1945		
Mar. 1	25.9	72.1
Nov. 15	31.6	66.4
1946		
Mar. 6	27.6	70.4

Well #4-E-37 Mary Jacks Thomas

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 12	33.7	65.3
1932		
Apr. 13	28.2	70.8
Oct. 7	36.8	62.2
1944		
Dec. 4	28.4	70.6
1945		
Feb. 5	27.3	71.7
Feb. 10	26.3	72.7
Feb. 22	26.2	72.8
Nov. 15	31.5	67.5
Dec. 20	30.2	68.8
1946		
Jan. 15	28.7	70.3
Feb. 5	28.0	71.0
Dec. 9	31.8	67.2
1947		
Nov. 28	39.4	59.6
1948		
Mar. 5	43.3	55.7

Well #4-E-38 L. and V. Jacks

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 26	41.4	56.6
Nov. 12	36.4	61.6
1932		
Mar. 24	32.0	66.0
Apr. 13	27.6	70.4
Aug. 30	34.6	63.4
1933		
Dec. 6	33.1	64.9
1934		
May 5	40.2	57.8
Jul. 25	45.4	52.6
Sep. 10	48.0	50.0
Dec. 6	47.3	50.7
1935		
Apr. 2	31.1	66.9
Dec. 1	43.0	55.0
1937		
May 10	25.1	72.9
1938		
Apr. 11	23.0	75.0
Oct. 21	24.0	74.0
1939		
Apr. 14	19.0	79.0
Nov. 4	27.0	71.0
1940		
Nov. 6	18.0	80.0
1941		
May 3	16.0	82.0
Oct. 31	21.0	77.0
1942		
Apr. 15	18.0	80.0
Oct. 22	22.0	76.0
1943		
Apr. 28	20.0	78.0
1944		
Dec. 4	23.9	74.1
1945		
Mar. 1	21.8	76.2
Nov. 28	26.4	71.6
Dec. 9	26.6	71.4
1947		
Nov. 27	31.2	66.8
1948		
Mar. 5	36.7	61.3
Nov. 29	40.5	57.5

Well #4-E-39 Mary Jacks Thomas

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 12	37.5	60.5
1932		
Apr. 6	28.0	70.0
Aug. 31	35.5	52.5
1944		
Nov. 30	25.5	72.5
1945		
Nov. 28	27.1	70.9

Well #4-E-43n Mary Jacks Thomas

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 4	25.2	75.8
1945		
Mar. 1	23.1	77.9
Nov. 13	26.9	74.1

Well #4-E-44 Mary Jacks Thomas

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 12	38.5	66.5
1932		
Apr. 13	30.5	74.5
Oct. 17	32.5	72.5
1933		
Nov. 6	40.4	64.6
Dec. 26	37.0	68.0
1934		
May 9	45.5	59.5
Sep. 10	42.0	63.0
Dec. 6	41.0	64.0
1935		
Apr. 2	30.1	74.9
Dec. 1	35.0	70.0
1936		
Nov. 6	34.9	70.1
1937		
May 10	25.0	80.0
Nov. 4	34.5	70.5
1938		
Apr. 11	26.0	79.0
Oct. 21	30.0	75.0
1939		
Nov. 4	33.0	72.0
1940		
Apr. 18	26.0	79.0
Nov. 6	32.0	73.0
1941		
May 3	22.0	83.0
Oct. 31	26.0	79.0
1942		
Apr. 15	20.0	85.0
Oct. 22	26.5	78.5
1943		
Apr. 28	27.0	78.0
Nov. 12	24.0	81.0
1944		
Apr. 26	28.8	76.2
Nov. 30	28.5	76.5
1945		
Nov. 15	31.3	73.7
Dec. 20	30.5	74.5
1946		
Dec. 9	31.4	73.6
1947		
Nov. 27	36.4	68.6
1948		
Mar. 5	40.2	64.8
Nov. 29	44.8	60.2

Well #4-E-46n C. Sargenti

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 8	25.0	75.0
1932		
Apr. 7	21.2	78.8
Aug. 31	35.5	64.5
Nov. 7	35.6	64.4
1933		
Nov. 7	35.0	65.0
1934		
Nov. 7	31.6	68.4

Well #4-E-46n C. Sargenti (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1935		
Apr. 4	30.0	70.0
Dec. 10	33.7	66.3
1936		
Nov. 6	33.5	66.5
1937		
Nov. 5	32.0	68.0
1938		
Nov. 2	28.0	72.0
1939		
Nov. 7	31.0	69.0
1940		
Apr. 20	25.0	75.0
Nov. 8	30.5	69.5
1941		
May 5	20.0	80.0
Nov. 4	25.0	75.0
1942		
Apr. 16	21.0	79.0
Oct. 23	26.0	74.0
1943		
Apr. 29	24.0	76.0
Nov. 12	26.0	74.0

Well #4-E-52 W. Danini

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Aug. 30	20.8	72.2
Oct. 8	17.3	75.7
1932		
Apr. 7	20.3	72.7
1933		
Nov. 7	55.8	37.2
Nov. 23	52.6	40.4
1935		
Apr. 6	48.2	44.8
Dec. 10	16.0	77.0
1936		
Nov. 7	15.5	77.5
1937		
May 10	10.3	82.7
Nov. 5	14.0	79.0
1938		
Apr. 12	6.0	87.0
Nov. 2	10.5	82.5
1939		
Nov. 7	14.5	78.5
1940		
Apr. 20	7.5	85.5
Nov. 8	12.5	80.5
1941		
May 5	4.5	88.5
Nov. 4	8.5	84.5
1942		
Apr. 16	5.0	88.0
Oct. 23	10.0	83.0
1943		
Apr. 29	8.0	85.0
Nov. 12	10.0	83.0

Well #5-E-1n Margaret Jacks

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 25	120.8	71.2
1945		
Feb. 8	119.4	72.6
Nov. 15	123.6	68.4

Well #5-E-2 F. and G. Johnson

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 5	184.7	70.3
1944		
Nov. 25	175.5	79.5
1945		
Jan. 8	174.2	80.8
Feb. 8	173.6	81.4
Feb. 26	173.0	82.0
Oct. 16	180.5	74.5
Nov. 15	178.7	76.3
1946		
Jan. 14	176.6	78.4
Feb. 4	176.2	78.8
Nov. 2	183.0	72.0
1947		
Mar. 19	180.3	74.7
Nov. 23	186.9	68.1
1948		
Nov. 29	197.7	57.3

Well #5-E-3d Johnson Brothers

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1916		
Sep. 1	111.5	83.5
1931		
Nov. 5	125.0	70.0
1932		
Apr. 22	122.9	72.1
Aug. 26	121.7	73.3
1933		
Nov. 13	96.0	99.0
1934		
Nov. 13	120.0	75.0
1935		
Apr. 2	116.4	78.6
Dec. 1	131.0	64.0
1936		
Nov. 3	126.0	69.0
1937		
May 10	110.0	85.0
Nov. 5	103.0	92.0
1938		
Apr. 12	111.0	84.0
Oct. 21	107.0	88.0
1939		
Apr. 14	119.0	76.0
Nov. 7	121.0	74.0
1940		
Apr. 18	120.0	75.0
1941		
Oct. 31	65.0	130.0

Well #5-E-4 F. A. Johnson

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 25	40.9	76.1
1945		
Nov. 15	43.0	74.0
1946		
Mar. 6	40.3	76.7

Well #5-E-5 E. Bedella

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 25	31.7	78.3
1945		
Mar. 1	30.5	79.5
Nov. 15	33.9	76.1

Well #5-E-6 J. P. and W. A. Iverson

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 24	137.9	94.1
1945		
Mar. 1	136.9	95.1
Nov. 15	140.2	91.8
1946		
Nov. 8	142.5	89.5
1947		
Mar. 19	141.8	90.2
Nov. 23	146.1	85.9
1948		
Mar. 5	150.4	81.6
Nov. 29	158.1	73.9

Well #5-E-7 E. H. Spiegl Co.

Date	Dist.R.P. to water surface Feet	Elevetion of water surface
1944		
Nov. 30	21.3	83.7
1945		
Feb. 4	19.5	85.5
Feb. 13	18.9	86.1
1945		
Feb. 23	18.5	86.5
Nov. 13	24.0	81.0
Dec. 20	23.1	81.9

Well #5-E-10 Margaret Jacks

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 24	38.5	80.5
1945		
Nov. 15	41.0	78.0

Well #5-E-12 G. Wimer

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 5	45.4	64.6
1932		
Apr. 27	40.5	69.5
Oct. 7	40.8	69.2
1944		
Nov. 25	32.9	77.1
1945		
Nov. 15	35.3	74.7
1946		
Mar. 6	30.9	79.1

Well #5-E-14 Vida Jacks

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 24	29.6	85.4
1945		
Jan. 8	28.8	86.2
Feb. 4	28.1	86.9
Feb. 8	28.0	87.0
Feb. 13	27.9	87.1
Feb. 22	28.0	87.0
Mar. 21	28.5	86.5
Oct. 18	32.2	82.8
Nov. 15	32.0	83.0
1946		
Jan. 15	29.7	85.3
Feb. 5	29.5	85.5
Mar. 5	30.1	84.9
Dec. 10	32.4	82.6
1947		
Mar. 19	34.1	80.9
Nov. 27	37.2	77.8
1948		
Mar. 5	39.8	75.2
Dec. 1	42.3	72.7

Well #5-E-15 K. R. Nutting Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 29	28.2	85.8
1945		
Nov. 13	31.4	82.6
1946		
Mar. 5	29.0	85.0

Well #5-E-18 Mary Jacks Thomas

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 30	28.5	79.5
1945		
Nov. 13	32.9	75.1

Well #5-E-19n C. Sargenti

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1916		
Sep. 27	34.9	80.1
1931		
Nov. 5	42.0	73.0
1932		
Apr. 27	35.6	79.4
Oct. 17	41.4	73.6
1944		
Nov. 24	34.4	80.6

Well #5-E-21 Lee Jacks

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 5	51.8	68.2
1932		
Apr. 27	46.5	73.5
Oct. 7	48.5	71.5
1933		
Nov. 6	44.1	75.9
Dec. 26	42.0	78.0
1934		
Nov. 12	47.0	73.0
1935		
Apr. 5	41.0	79.0
Nov. 30	41.5	78.5
1936		
Nov. 6	45.4	74.6
1937		
Nov. 5	44.0	76.0
1938		
Apr. 12	37.0	83.0
1939		
Apr. 14	40.0	80.0
1940		
Nov. 6	38.0	92.0
1941		
Oct. 31	36.0	84.0
1942		
Apr. 15	31.0	89.0
Oct. 23	38.0	82.0
1943		
Nov. 12	37.0	83.0
1944		
Apr. 25	37.0	83.0
1945		
Nov. 19	39.3	80.7
1946		
Dec. 10	41.1	78.9
1947		
Nov. 27	45.5	74.5
1948		
Nov. 29	50.8	69.2

Well #5-E-22 L. Jacks

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 24	27.8	84.2
1945		
Nov. 19	34.8	77.2

Well #5-E-23 J. Chris Twisselman

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 6	76.1	68.9
1932		
May 17	72.8	72.2
Aug. 26	75.7	69.3
1933		
Nov. 7	76.0	69.0
1934		
May 4	77.0	68.0
Sep. 10	81.0	64.0
Nov. 14	77.2	67.8

Well #5-E-23 J. Chris Twisselman (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1935		
Apr. 9	72.0	73.0
Dec. 5	71.5	73.5
1936		
Nov. 6	73.1	71.9
1937		
May 10	69.0	76.0
Nov. 5	70.5	74.5
1938		
Apr. 12	66.0	79.0
Oct. 21	67.0	78.0
1939		
Nov. 7	70.0	75.0
1941		
May 3	61.0	84.0
Oct. 31	64.0	81.0
1942		
May 15	59.0	86.0
1943		
Apr. 28	62.0	83.0
Nov. 12	65.0	80.0
1944		
Apr. 25	64.5	80.5
Nov. 24	65.1	79.9
1945		
Mar. 1	64.2	80.8
Apr. 15	67.2	77.8
1946		
Dec. 10	69.0	76.0
1947		
Nov. 27	74.7	70.3
1948		
Mar. 5	77.5	67.5
Nov. 29	78.0	67.0

Well #5-E-24 J. Chris Twisselman

Data	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 24	113.3	81.7
1945		
Nov. 15	121.1	73.9
1946		
Nov. 8	129.3	65.7

Well #5-E-25d Fanoe Brothers

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1916		
Sep. 28	54.8	95.2
1931		
Nov. 9	77.9	72.1
1932		
Apr. 28	51.5	98.5
Aug. 26	75.7	74.3
1944		
Nov. 24	62.8	87.2
1945		
Mar. 1	60.6	89.4
Nov. 15	65.4	84.6
1946		
Nov. 8	67.0	83.0
1947		
Mar. 19	68.9	81.1
Nov. 23	70.0	80.0

Well #5-E-26 Fence Brothers

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1916		
Jan. 2	88.9	121.1
1931		
Nov. 9	136.8	73.2
1932		
Apr. 28	132.0	78.0
Aug. 26	146.0	64.0
Oct. 10	136.0	74.0
Nov. 8	107.6	102.4
1934		
Nov. 13	108.3	101.7
1935		
Apr. 2	105.7	104.3
Dec. 1	101.0	109.0
1936		
Nov. 6	114.0	96.0
1937		
May 10	97.0	113.0
Nov. 5	95.0	115.0
1938		
Nov. 2	96.0	114.0
1939		
Apr. 14	93.0	117.0
1940		
Apr. 18	93.0	117.0
Nov. 8	99.5	110.5
1941		
Nov. 4	95.0	115.0
1942		
Apr. 16	90.0	120.0
1943		
Nov. 13	100.0	110.0
1944		
Nov. 24	95.4	114.6
1945		
Nov. 14	98.0	112.0
1946		
Nov. 8	99.1	110.9
1947		
Nov. 23	100.5	109.5
1948		
Mar. 5	102.9	107.1
Nov. 29	105.2	104.8

Well #5-E-27 Fence Brothers

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Nov. 14	69.9	80.1
1946		
Nov. 8	72.9	77.1
1947		
Nov. 23	74.1	75.9
1948		
Mar. 5	81.1	68.9
Nov. 29	78.7	71.3

Well #5-E-27d Weidman

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1916		
Sep. 1	164.7	95.3
1931		
Nov. 10	181.0	79.0
1932		
Apr. 28	179.0	81.0
Aug. 26	180.0	80.0
1933		
Nov. 9	145.0	115.0
1934		
Nov. 13	148.0	112.0
1935		
Apr. 2	119.0	141.0
Dec. 1	172.0	88.0

Well #5-E-29 Fanoe Brothers

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1916		
Oct. 2	86.5	74.5
1931		
Nov. 9	80.2	80.8
1932		
Apr. 28	72.5	88.5
Aug. 25	83.5	77.5
1944		
Nov. 24	71.2	89.8
1945		
Nov. 14	73.1	87.9
1946		
Nov. 8	76.0	85.0
1947		
Mar. 19	76.0	85.0
Nov. 23	78.0	83.0
1948		
Mar. 5	79.0	82.0
Nov. 29	88.2	72.8

Well #5-E-30 Fanoe Brothers

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 24	76.9	88.1
1945		
Nov. 14	79.1	85.9
1946		
Nov. 8	82.1	82.9
1948		
Mar. 5	87.8	77.2
Nov. 29	88.4	76.6

Well #5-E-38 M. Corda

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1916		
Sep. 28	26.7	90.3
1931		
Nov. 7	47.0	70.0
1932		
Apr. 28	39.7	77.3
Aug. 25	43.7	73.3
1945		
Nov. 14	35.5	81.5

Well #5-E-40 H. Tarp

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 7	27.3	89.7
1932		
Apr. 28	20.1	96.9
Aug. 23	21.8	95.2
1933		
Nov. 7	36.6	80.4
1934		
Nov. 13	42.0	75.0
1935		
Apr. 2	36.0	81.0
Dec. 1	37.4	79.6
1936		
Nov. 3	38.4	78.6
1937		
Nov. 5	35.5	81.5
1938		
Apr. 12	27.0	90.0
Oct. 21	32.0	85.0
1939		
Nov. 7	35.0	82.0
1941		
Oct. 31	29.0	88.0
1942		
Oct. 23	30.0	87.0
1943		
Apr. 28	29.0	88.0
Nov. 12	31.0	86.0
1944		
Apr. 25	31.0	86.0
Nov. 22	30.1	86.9
1945		
Nov. 14	31.8	85.2
1946		
Dec. 10	32.3	84.7
1947		
Mar. 19	33.2	83.8
Nov. 27	39.3	77.7
1948		
Mar. 5	41.0	76.0
Nov. 29	42.1	74.9

Well #5-E-41 D. and C. Bianco

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1916		
Sep. 28	29.4	95.6
1931		
Nov. 7	51.0	74.0
1932		
May 17	43.2	81.8
1932		
Aug. 19	54.5	70.5
1944		
Nov. 22	37.8	87.2
1945		
Nov. 14	36.4	88.6

Well #5-E-46 E. H. Spiegl Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1916		
Sep. 28	22.2	84.8
1931		
Nov. 12	42.5	64.5
1932		
Apr. 27	31.8	75.2
Aug. 26	36.8	70.2
1934		
May 5	34.8	72.2
Jul. 26	40.6	66.4
Aug. 29	39.0	68.0
1935		
Apr. 2	32.0	75.0
Dec. 11	35.0	72.0
1936		
Nov. 6	35.0	72.0
1937		
May 10	30.0	77.0
1944		
Nov. 30	24.5	82.5
1945		
Feb. 4	24.5	82.5
Feb. 23	24.0	83.0
Mar. 21	24.6	82.4
Nov. 13	29.0	78.0
1946		
Nov. 9	28.8	78.2
1947		
Mar. 19	28.4	78.6
Nov. 27	33.6	73.4
1948		
Mar. 5	37.7	69.3
Nov. 30	39.4	67.6

Well #5-E-47 D. and G. Bassi

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 22	32.1	87.9
1945		
Nov. 28	33.7	86.3

Well #5-E-48 William Vosti

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 30	25.2	86.8
1945		
Dec. 20	26.1	85.9

Well #5-E-49 J. Brazil

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Aug. 25	33.8	78.2
Nov. 13	33.5	78.5
1932		
Apr. 29	31.0	81.0
1933		
Nov. 13	37.5	74.5
1934		
Nov. 20	36.0	76.0

Well #5-E-49 J. Brazil (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1935		
Apr. 2	31.0	81.0
Dec. 1	33.5	78.5
1936		
Nov. 6	34.0	78.0
1944		
Apr. 28	27.1	84.9
Nov. 30	27.0	85.0
1945		
Nov. 13	28.9	83.1
1946		
Mar. 5	27.5	84.5
Dec. 9	30.2	81.8
1947		
Mar. 19	34.6	77.4
Nov. 27	42.0	70.0
1948		
Mar. 5	41.0	71.0
Nov. 29	41.9	70.1

Well #5-E-50 M. Anderson

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 24	26.2	88.8
1945		
Mar. 1	24.0	91.0
Nov. 14	27.9	87.1

Well #5-E-51 A. Verzaconi, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 29	26.3	85.7
1945		
Feb. 5	25.2	86.8
Feb. 10	24.8	87.2
1945		
Feb. 22	24.7	87.3
Nov. 13	28.1	83.9
1946		
Mar. 5	27.2	84.8

Well #5-E-52 J. R. and M. Somavia

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 30	11.5	88.5
1945		
Feb. 5	9.2	90.8
Feb. 10	8.9	91.1
Feb. 22	10.3	89.7
Nov. 13	12.9	87.1
1945		
Dec. 20	12.6	87.4
1946		
Jan. 15	10.1	89.9
Feb. 5	10.0	90.0
Mar. 5	12.4	87.6
Dec. 9	14.3	85.7

Well #5-E-52 J. R. and M. Somavia (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1947		
Mar. 19	13.9	86.1
Nov. 27	19.0	81.0
1948		
Mar. 4	25.2	74.8
Nov. 29	22.8	77.2

Well #5-E-53 J. R. end H. Somavia

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 13	19.1	80.9
1932		
Apr. 29	17.0	83.0
Oct. 10	20.4	79.6
1945		
Nov. 13	15.3	84.7

Well #5-E-56 A. Rianda, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water aurface
1945		
Nov. 14	39.4	92.6

Well #5-E-59 H. Rianda

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1916		
Sep. 28	19.9	98.1
1930		
Dec. 1	35.2	82.8
1931		
Nov. 13	38.2	79.8
1932		
Apr. 25	33.0	85.0
Aug. 25	36.8	81.2
1933		
Nov. 13	42.9	75.1
1934		
Nov. 20	40.1	77.9
1935		
Apr. 2	53.6	64.4
1936		
Nov. 6	35.0	83.0
1937		
Nov. 5	35.0	83.0
1938		
Apr. 12	31.0	87.0
1939		
Apr. 14	30.0	88.0
Nov. 7	33.0	85.0
1941		
May 5	22.0	96.0
Nov. 4	26.0	92.0
1942		
Apr. 16	22.0	96.0
Oct. 23	27.0	91.0
1943		
Apr. 28	29.0	89.0
Nov. 12	29.0	89.0
1944		
Nov. 29	31.7	86.3
1945		
Nov. 13	30.9	87.1
1946		
Dec. 9	31.3	86.7
1947		
Mar. 19	33.9	84.1
Nov. 27	42.7	75.3
1948		
Mar. 4	37.8	80.2
Nov. 29	44.0	74.0

Well #5-E-60 F. Oorda, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface	Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944			1945		
Nov. 30	24.4	91.6	Nov. 13	26.1	89.9
1945			1946		
Mar. 1	23.4	92.6	Mar. 5	24.0	92.0

Well #5-E-63 C. and B. Breschini

Date	Dist.R.P. to water surface Feet	Elevation of water surface	Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944			1945		
Nov. 22	32.6	90.4	Nov. 14	34.3	88.7

Well #5-E-66 E. W. Herold

Date	Dist.R.P. to water surface Feet	Elevation of water surface	Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944			1945		
Nov. 30	30.7	94.3	Mar. 1	28.9	96.1
			Nov. 13	32.4	92.6

Well #5-E-70 A. Martella

Date	Dist.R.P. to water surface Feet	Elevation of water surface	Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944			1945		
Nov. 22	39.7	88.3	Nov. 14	41.2	86.8

Well #5-E-71 E. N. Herold

Date	Dist.R.P. to water surface Feet	Elevation of water surface	Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944			1945		
Nov. 29	33.2	96.8	Feb. 22	30.5	99.5
1945			Nov. 13	34.1	95.9
Feb. 5	31.5	98.5	1946		
Feb. 10	30.8	99.2	Mar. 5	31.4	98.6

Well #5-E-72 E. Herold

Date	Dist.R.P. to water surface Feet	Elevation of water surface	Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944			1946		
Nov. 22	144.6	99.4	Nov. 8	149.7	94.3

Well #5-E-73 E. N. Herold

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 9	36.1	78.9
1932		
Mar. 26	30.0	85.0
Oct. 10	26.8	88.2
1933		
Nov. 8	38.0	77.0
1934		
Nov. 20	36.5	78.5
1935		
Apr. 2	29.0	86.0
Dec. 3	31.5	83.5
1936		
Nov. 7	33.3	81.7
1937		
May 11	29.0	86.0
1938		
Nov. 2	28.0	87.0
1939		
Apr. 14	27.0	88.0
Nov. 7	32.0	83.0
1940		
Apr. 18	27.0	88.0
Nov. 8	30.0	85.0
1941		
May 5	22.0	93.0
Nov. 4	25.5	89.5
1942		
Apr. 16	22.0	93.0
Oct. 23	27.0	88.0
1943		
Apr. 29	27.0	88.0

Well #5-E-74 E. Herold

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 22	37.7	92.3
1945		
Mar. 1	37.1	92.9
Nov. 14	40.2	89.8

Well #5-E-75d E. Herold

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 9	82.5	90.5
1932		
Apr. 27	76.2	96.8
Aug. 25	84.1	88.9
1945		
Nov. 14	73.3	99.7
1946		
Nov. 8	76.6	96.4

Well #5-E-76 E. Harold

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 22	97.3	93.7
1945		
Nov. 14	98.6	92.4
1946		
Nov. 14	101.1	89.9
1948		
Nov. 29	110.7	80.3

Well #5-E-77 J. and B. Twisselman

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 10	115.8	99.2
1932		
Apr. 27	113.5	101.5
Aug. 25	121.0	94.0
1944		
Nov. 22	111.8	103.2
1945		
Nov. 14	113.0	102.0
1946		
Nov. 8	116.9	98.1
1947		
Nov. 23	130.0	85.0
1948		
Dec. 1	117.5	97.5

Well #5-F-1 R. Rianda

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 2	31.1	93.9
1932		
Mar. 11	23.7	101.3
Aug. 24	31.8	93.2
1933		
Nov. 7	29.2	95.8
1934		
Nov. 13	33.0	92.0
1935		
Apr. 6	25.7	99.3
Dec. 10	29.5	95.5
1936		
Nov. 7	28.8	96.2
1937		
May 10	22.5	102.5
1938		
Nov. 2	25.0	100.0
1939		
Apr. 13	22.0	103.0
Nov. 7	27.0	98.0
1940		
Apr. 20	22.0	103.0
Nov. 8	26.0	99.0
1941		
May 5	19.5	105.5
Nov. 4	21.5	103.5
1942		
Apr. 16	19.0	106.0
Oct. 23	24.0	101.0
1943		
Apr. 29	21.0	104.0
Nov. 12	24.0	101.0
1944		
May 2	19.4	105.6
Dec. 1	24.3	100.7
1945		
Feb. 6	21.8	103.2
Feb. 13	21.8	103.2
Feb. 23	22.0	103.0
Nov. 14	25.7	99.3
Dec. 20	25.0	100.0
1946		
Jan. 15	22.8	102.2
Feb. 5	22.7	102.3
Nov. 11	28.1	96.9
Dec. 9	28.3	96.7
1947		
Mar. 19	28.2	96.8
Nov. 28	32.9	92.1
1948		
Mar. 4	33.7	91.3
Nov. 29	35.4	89.6

Well #5-F-3 Mrs. Gonzales

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 23	31.0	90.0
1932		
May 11	22.5	98.5
1933		
Nov. 7	19.9	101.1
1934		
Nov. 13	21.0	100.0
1935		
Apr. 6	24.0	97.0
Dec. 10	27.8	93.2
1936		
Nov. 7	28.2	92.8
1937		
Nov. 5	30.0	91.0
1938		
Nov. 2	24.0	97.0
1940		
Nov. 8	25.0	96.0
1944		
Nov. 30	23.0	98.0
1945		
Nov. 13	25.2	95.8
Dec. 20	24.0	97.0
1946		
Nov. 11	26.9	94.1
Dec. 9	25.4	95.6
1947		
Nov. 27	32.9	88.1
1948		
Nov. 28	34.4	86.6

Well #5-F-5 Williams Sisters

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 29	23.7	100.3
1945		
Feb. 4	19.6	104.4
Feb. 9	19.6	104.4
Feb. 13	19.7	104.3
Feb. 23	20.1	103.9
Nov. 12	24.9	99.1
Dec. 19	24.0	100.0
1946		
Jan. 15	20.9	103.1
Feb. 5	20.9	103.1
Mar. 5	21.3	102.7
Nov. 11	27.0	97.0
Dec. 9	25.1	98.9
1947		
Mar. 19	24.7	99.3
1948		
Apr. 8	32.1	91.9
May 14	33.5	90.5

Well #5-F-7 Selva Brothers

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 2	21.5	93.5
1932		
May 10	17.1	97.9
Oct. 10	20.8	94.2
1944		
Dec. 2	12.4	102.6
1945		
Nov. 14	13.7	101.3
Dec. 20	13.1	101.9

Well #5-F-9 H. T. Rianda

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1916		
Oct. 3	11.7	106.3
1931		
Dec. 2	23.0	95.0
1932		
May 11	17.0	101.0
Aug. 24	18.3	99.7
1933		
Nov. 2	19.6	98.4
1934		
Nov. 13	20.7	97.3
1935		
Apr. 5	16.6	101.4
Dec. 10	20.8	97.2
1936		
Nov. 7	19.8	98.2
1937		
May 10	14.5	103.5
1938		
Apr. 13	11.0	107.0
1939		
Nov. 7	19.5	98.5
1940		
Apr. 23	11.0	107.0
Nov. 13	16.0	102.0
1941		
May 9	9.0	109.0
Nov. 8	10.0	108.0
1942		
Apr. 22	9.0	109.0
Oct. 30	10.0	108.0
1943		
Apr. 29	11.0	107.0
Nov. 13	15.0	103.0
1944		
Apr. 27	14.8	103.2
Dec. 1	13.9	104.1
1945		
Feb. 6	12.9	105.1
Feb. 13	12.0	106.0
Feb. 23	12.1	105.9
Dec. 20	14.4	103.6
1946		
Jan. 15	12.5	105.5
Feb. 5	12.3	105.7
Nov. 11	17.0	101.0
1947		
Apr. 7	25.5	92.5

Well #5-F-10 N. Bundgard

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 2	20.8	94.2
1932		
May 10	16.1	98.9
Oct. 10	18.6	96.4
1933		
Nov. 11	20.0	95.0
1934		
Nov. 23	18.2	96.8
1935		
Apr. 9	12.0	103.0
Dec. 10	17.1	97.9
1936		
Nov. 7	16.5	98.5
1937		
Nov. 5	17.0	98.0
1938		
Apr. 13	11.0	104.0
Nov. 2	13.0	102.0
1939		
Nov. 7	16.0	99.0
1940		
Nov. 13	13.0	102.0
1941		
May 9	7.0	108.0
Nov. 8	9.5	105.5
1942		
Apr. 22	6.5	108.5
Oct. 30	10.0	105.0
1943		
Nov. 13	12.0	103.0
1944		
Apr. 27	16.6	98.4

Well #5-F-10 N. Bundgard (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Nov. 14	6.2	108.8
Dec. 20	12.8	102.2
1946		
Mar. 5	10.7	104.3
Nov. 11	15.6	99.4
Dec. 11	14.6	100.4
1947		
Nov. 22	19.7	95.3
1948		
Mar. 4	23.2	91.8
Nov. 28	24.0	91.0

Well #5-F-12 S. Franscioni

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 2	24.8	115.2
1932		
Apr. 15	20.4	119.6
Oct. 18	20.7	119.3
1944		
Dec. 1	24.4	115.6
1945		
Feb. 6	22.9	117.1
Feb. 13	22.4	117.6
Feb. 23	22.5	117.5
Mar. 21	22.2	117.8
Nov. 14	25.6	114.4
Dec. 20	25.0	115.0
1946		
Mar. 5	23.4	116.6
Nov. 11	27.1	112.9
Dec. 12	25.8	114.2
1947		
Apr. 5	25.7	114.3
Nov. 22	29.5	110.5
1948		
Nov. 28	34.1	105.9

Well #5-F-13 E. E. Harden

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 23	33.4	91.6
1932		
Apr. 13	28.2	96.8
Oct. 10	33.6	91.4
1945		
Nov. 13	27.8	97.2
Dec. 19	26.8	98.2
1946		
Mar. 5	25.2	99.8

Well #5-F-14 E. Herold

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 23	35.6	89.4
Dec. 6	35.7	89.3
1932		
Apr. 11	30.1	94.9
Apr. 14	30.1	94.9
Sep. 10	35.1	89.9
Oct. 10	35.1	89.9
1933		
Nov. 7	32.2	92.8
1934		
Nov. 13	35.0	90.0
1935		
Apr. 6	29.6	95.4
Dec. 1	28.5	96.5

Well #5-F-14 E. Herold (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1937		
May 10	26.6	98.4
Nov. 5	30.0	95.0
1938		
Apr. 12	22.0	103.0
Nov. 2	26.0	99.0
1939		
Nov. 7	35.0	90.0
1940		
Nov. 8	25.0	100.0
1941		
Nov. 4	24.5	100.5
1942		
Apr. 16	20.5	104.5
Oct. 23	25.0	100.0
1943		
Nov. 13	26.0	99.0
1944		
Nov. 29	27.1	97.9
1945		
Jan. 8	26.1	98.9
Feb. 4	25.3	99.7
Feb. 8	25.0	100.0
Feb. 10	24.9	100.1
Feb. 13	24.8	100.2
Feb. 22	24.7	100.3
Mar. 21	25.8	99.2
Oct. 16	29.6	95.4
Nov. 13	29.0	96.0
1946		
Jan. 15	26.0	99.0
Feb. 5	26.0	99.0
Nov. 15	30.7	94.3
1948		
Mar. 4	35.5	89.5
Nov. 28	38.8	86.2

Well #5-F-15 J. Rianda

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Dec. 1	19.6	107.4
1945		
Nov. 14	20.7	106.3
Dec. 20	20.1	106.9
1946		
Mar. 5	18.2	108.8
1948		
Nov. 28	29.8	97.2

Well #5-F-17 Anna Fourcade

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 25	46.3	108.7
1945		
Nov. 9	49.4	105.6
1946		
Mar. 4	45.0	110.0
Nov. 14	49.7	105.3
1946		
Dec. 11	48.6	106.4
1947		
Nov. 22	52.2	102.8
1948		
Nov. 27	59.1	95.9

Well #5-F-20 Marco Ghezzi

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 27	48.8	91.2
1932		
Aug. 24	47.8	92.2

Well #5-F-26 A. E. Lanini

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 27	47.2	100.8
1932		
Apr. 25	46.0	102.0
Aug. 24	48.1	99.9
1933		
Nov. 8	50.6	97.4
1934		
Nov. 20	52.0	96.0
1935		
Apr. 10	44.0	104.0
Dec. 1	45.6	102.4
1937		
May 10	44.0	104.0
Nov. 6	45.0	103.0
1938		
Apr. 15	39.0	109.0
Nov. 11	41.0	107.0
1939		
Nov. 7	44.5	103.5
1941		
May 5	36.0	112.0
Nov. 7	39.5	108.5
1942		
Apr. 17	35.0	113.0
Oct. 26	40.0	108.0
1943		
Nov. 13	42.0	106.0
1944		
Nov. 25	41.5	106.5
1945		
Jan. 9	40.4	107.6
Feb. 6	40.2	107.8
Oct. 18	44.7	103.3
Nov. 15	43.4	104.6
1946		
Jan. 15	41.0	107.0
Feb. 4	40.9	107.1
Mar. 4	40.3	107.7
Nov. 10	45.3	102.7
Dec. 11	44.3	103.7
1948		
Mar. 4	50.4	97.6
Apr. 8	62.5	85.5

Well #5-F-28 Williams Sisters

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 27	51.0	99.0
1932		
Apr. 19	47.0	103.0
Aug. 24	48.0	102.0
1945		
Nov. 12	44.6	105.4
1948		
Nov. 27	57.7	92.3

Well #5-F-30 Williams Sisters

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 27	44.9	97.1
1932		
Apr. 25	41.8	100.2
Oct. 10	44.5	97.5
1944		
Nov. 25	27.7	114.3
1945		
Nov. 12	29.1	112.9
1948		
Nov. 27	38.7	109.3

Well #5-F-31 Williams Sisters

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1916		
Oct. 5	12.2	109.8
1931		
Nov. 27	23.2	98.8
1932		
Apr. 19	18.7	103.3
1933		
Nov. 9	38.0	84.0
1934		
Nov. 13	39.8	82.2
1935		
Apr. 10	27.6	94.4
Dec. 1	26.0	96.0
1936		
Nov. 19	20.0	102.0
1937		
Nov. 6	20.0	102.0
1938		
Apr. 13	14.0	108.0
Nov. 11	17.0	105.0
1939		
Apr. 17	20.0	102.0
Nov. 8	20.0	102.0
1940		
Apr. 20	15.0	107.0
Nov. 8	18.0	104.0
1941		
May 5	12.0	110.0
Nov. 4	15.0	107.0
1942		
Apr. 17	11.5	110.5
Oct. 26	16.0	106.0
1943		
Apr. 30	15.0	107.0
Nov. 13	21.0	101.0
1944		
Apr. 28	12.0	110.0
Nov. 25	16.6	105.4
1945		
Nov. 12	17.9	104.1
Dec. 19	17.4	104.6
1946		
Dec. 11	18.1	103.9
1947		
Nov. 22	22.0	100.0
1948		
Mar. 4	23.6	98.4

Well #5-F-33 Williams Sisters

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 25	12.0	113.0
1945		
Feb. 5	11.1	113.9
Feb. 10	10.1	114.9
Feb. 22	10.3	114.7
Mar. 2	9.8	115.2
Nov. 12	13.2	111.8
Dec. 19	12.5	112.5
1948		
Nov. 27	22.4	102.6

Well #5-F-34 Williams Sisters

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 30	27.7	97.3
1932		
Apr. 14	16.2	108.8
Aug. 24	17.6	107.4
1945		
Nov. 12	12.6	112.4
Dec. 19	12.5	112.5

Well #5-F-35 Doud Estate

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 25	19.0	116.0
1945		
Jan. 8	19.3	115.7
Feb. 9	17.8	117.2
Mar. 2	17.9	117.1
Mar. 21	17.6	117.4
Oct. 16	21.7	113.3
Nov. 12	20.4	114.6
Dec. 19	19.7	115.3
1946		
Jan. 15	17.9	117.1
Feb. 5	17.8	117.2
Mar. 4	18.5	116.5
Nov. 10	21.3	113.7
Dec. 11	18.7	116.3
1947		
Apr. 7	19.7	115.3
1948		
Mar. 4	25.2	109.8
Apr. 8	24.3	110.7
Nov. 27	28.7	106.3

Well #5-F-40 A. E. Lanini

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1933		
Nov. 9	27.0	91.0
1934		
Nov. 30	28.8	89.2
1935		
Apr. 12	20.0	98.0
1944		
Nov. 25	13.4	104.6
1945		
Nov. 12	14.9	103.1
Dec. 19	14.1	103.9
1946		
Nov. 10	16.3	101.7
Dec. 11	14.9	103.1
1947		
Nov. 22	19.0	99.0
1948		
Apr. 8	27.4	90.6
Nov. 27	29.5	88.5

Well #6-F-4 Hanson Bros.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 22	156.6	125.4
1945		
Mar. 2	154.8	127.2
Nov. 9	164.7	117.3
1946		
Mar. 4	160.8	121.2
1948		
Apr. 4	168.0	114.0
Nov. 27	189.0	93.0

Well #6-F-5 C. Poirer

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Nov. 8	30.9	152.1

Well #6-F-6 Hansen Bros.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1933		
Nov. 8	162.0	133.0
1934		
Nov. 20	165.0	130.0
1935		
Apr. 9	160.2	134.8
Dec. 3	167.5	127.5
1936		
Nov. 20	168.2	126.8
1937		
May 11	163.0	132.0
Nov. 5	164.0	131.0
1938		
Apr. 15	162.0	133.0
Nov. 11	161.0	134.0
1939		
Apr. 17	165.0	130.0
Nov. 8	164.0	131.0
1940		
Apr. 20	164.0	131.0
Nov. 8	164.0	131.0
1941		
May 5	164.0	131.0
Nov. 4	165.0	130.0
1942		
May 17	157.0	138.0
Oct. 26	156.0	139.0
1946		
Mar. 4	164.2	130.8
Dec. 11	165.1	129.9
1947		
Apr. 12	166.0	129.0
Nov. 22	169.1	125.9
1948		
Mar. 4	178.3	116.7
Nov. 27	189.0	93.0

Well #6-F-8 Geo. W. Hook

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 22	170.6	134.4
1945		
Jan. 8	170.6	134.4
Feb. 7	170.0	135.0
Mar. 2	169.2	135.8
Oct. 16	173.9	131.1
Nov. 9	174.2	130.8
1946		
Jan. 15	172.4	132.6
Feb. 5	171.9	133.1
Mar. 4	170.8	134.2
Nov. 14	176.2	128.8
Dec. 11	176.6	128.4
1948		
Mar. 4	178.2	126.8
Nov. 27	185.4	119.6

Well #6-F-9 Wm. Tavernetti

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 22	72.1	122.9
1945		
Feb. 7	71.1	123.9
Feb. 13	71.0	124.0
Feb. 22	71.0	124.0
Nov. 9	73.9	121.1
1946		
Mar. 4	71.6	123.4
1948		
Apr. 8	86.7	118.3
Nov. 27	89.0	106.0

Well #6-F-10 A. Callaghan

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 1	82.4	112.6
1932		
Apr. 25	81.8	113.2
Oct. 10	91.0	104.0
1945		
Nov. 9	94.4	100.6
1946		
Mar. 4	92.0	103.0
Nov. 7	96.0	99.0
Dec. 11	94.7	100.3
1947		
Apr. 12	101.8	93.2
Nov. 22	105.4	89.6
1948		
Mar. 4	108.2	86.8
Nov. 27	105.0	90.0

Well #6-F-13 Doud Ranch

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 25	43.7	111.3
1945		
Mar. 2	42.5	112.5
Nov. 12	45.1	109.9
1946		
Mar. 4	43.0	112.0
1948		
Dec. 3	53.7	101.3

Well #6-F-14 Williams Ranch

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1946		
Dec. 11	44.4	105.6
1947		
Apr. 7	45.4	104.6
Nov. 22	48.2	101.8
1948		
Mar. 4	50.0	100.0

Well #6-F-15 A. V. Rianda

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 21	36.1	149.9
1945		
Nov. 28	37.2	148.8
1946		
Mar. 4	35.0	151.0
1948		
Nov. 26	43.6	142.4

Well #6-F-16 Callaghan Ranch

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 22	29.4	132.6
1945		
Mar. 2	27.6	134.4
Nov. 9	30.4	131.6
Dec. 19	29.8	132.2

Well #6-F-16 Callaghan Ranch (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1946		
Mar. 4	27.3	134.7
1948		
Apr. 8	37.9	124.1
Nov. 27	41.8	120.2

Well #6-F-17 Adelaide Callaghan

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 27	52.4	119.6
1932		
Apr. 25	52.8	119.2
Aug. 23	63.4	108.6
1933		
Nov. 9	58.0	114.0
1934		
Nov. 20	61.0	111.0
1935		
Apr. 11	56.6	115.4
Dec. 3	57.0	115.0
1936		
Nov. 7	56.9	115.1
1937		
May 11	54.5	117.5
1938		
Nov. 11	54.0	118.0
1939		
Nov. 8	56.0	116.0
1940		
Apr. 20	51.0	121.0
Nov. 8	56.0	116.0
1941		
May 5	47.0	125.0
Nov. 4	51.0	121.0
1942		
Apr. 17	49.0	123.0
Oct. 26	52.0	120.0
1943		
Apr. 30	49.0	123.0
Nov. 13	55.0	117.0
1944		
Apr. 25	54.0	118.0
Nov. 27	53.7	118.3
Dec. 20	53.4	118.6
1945		
Jan. 8	53.0	119.0
Feb. 6	52.8	119.2
Mar. 2	52.4	119.6
Mar. 21	52.8	119.2
Oct. 16	56.1	115.9
Nov. 9	55.4	116.6
1946		
Jan. 15	53.4	118.6
Feb. 4	52.9	119.1
Nov. 7	57.1	114.9
Dec. 11	55.6	116.4
1947		
Nov. 22	59.4	112.6
1948		
Nov. 27	70.7	101.3

Well #6-F-18 Callaghan Ranch

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 22	20.3	119.7
1945		
Nov. 12	21.1	118.9
Dec. 19	20.9	119.1
1946		
Jan. 15	18.6	121.4
1948		
Nov. 27	29.7	110.3

Well #6-F-20 Callaghan Ranch

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 22	39.0	120.0
1945		
Nov. 12	40.6	118.4
1946		
Mar. 4	37.9	121.1
1948		
Nov. 27	53.5	105.5

Well #6-F-21 T. J. Fields

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1916		
Oct. 5	31.8	128.2
1931		
Nov. 27	45.7	114.3
1932		
Apr. 14	47.2	112.8
Aug. 23	46.8	113.2
1944		
Nov. 22	38.2	121.8
1945		
Nov. 12	39.8	120.2
1946		
Mar. 4	37.9	122.1
1948		
Nov. 27	48.8	111.2

Well #6-F-23 Callaghan Ranch

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 27	32.0	114.0
1932		
May 11	26.0	120.0
Aug. 23	29.2	116.8
1933		
Nov. 9	38.6	107.4
1934		
Nov. 20	40.2	105.8
1935		
Apr. 12	36.4	109.6
Dec. 3	28.5	117.5
1936		
Nov. 19	29.0	117.0
1937		
May 11	25.2	120.8
Nov. 6	24.0	122.0
1938		
May 15	23.0	123.0
Nov. 11	26.0	120.0
1939		
Apr. 17	26.0	120.0
Nov. 8	26.0	120.0
1940		
Nov. 8	27.0	119.0
1941		
Nov. 4	24.0	122.0
1942		
Apr. 17	20.5	125.5
Oct. 26	24.0	122.0
1944		
Nov. 22	25.3	120.7
1945		
Mar. 2	24.3	121.7
Nov. 12	27.2	118.8
Dec. 19	26.4	119.6
1946		
Mar. 4	24.7	121.3
Dec. 11	27.4	118.6
1947		
Apr. 7	27.1	118.9
1948		
Apr. 8	37.2	108.8
Nov. 27	35.1	110.9

Well #6-F-24 Callaghan Ranch

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 22	34.7	135.3
1945		
Feb. 9	31.1	138.9
Feb. 22	31.2	138.8
Mar. 21	31.9	138.1
Nov. 12	34.4	135.6
1946		
Jan. 15	32.2	137.8
Feb. 5	32.1	137.9
Mar. 4	31.5	138.5
Nov. 10	35.4	134.6
1947		
Nov. 22	37.4	132.6
1948		
Apr. 8	38.4	131.6
Nov. 26	41.2	128.8

Well #6-F-27d Carlyle Thorpe

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1916		
Oct. 5	41.2	128.8
1931		
Nov. 30	50.5	119.5
1932		
Apr. 14	48.1	121.9
Aug. 23	49.8	120.2
1944		
Nov. 22	44.5	125.5
1945		
Mar. 5	43.7	126.3
Nov. 9	46.4	123.6
1946		
Mar. 4	43.8	126.2
Nov. 7	47.3	122.7
Dec. 11	46.4	123.6

Well #6-F-28 Maria A. Fields

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 30	37.8	122.2
1932		
May 17	29.7	130.3
Aug. 23	29.3	130.7
1946		
Mar. 4	33.8	126.2

Well #6-F-29 Maria A. Fields

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 22	35.2	126.8
1945		
Nov. 12	40.5	121.5
1946		
Mar. 4	33.8	128.2
1948		
Nov. 27	45.6	116.4

Well #6-F-30 P. Bianchi

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 2	18.9	121.1
1932		
Apr. 15	11.7	128.3
Aug. 24	15.1	124.9
1933		
Nov. 9	51.4	88.6
1934		
Nov. 20	52.0	88.0
1935		
Dec. 10	15.0	125.0
1936		
Nov. 20	15.2	124.8
1944		
Nov. 22	12.8	127.2
1945		
Feb. 6	10.0	130.0
Feb. 13	10.0	130.0
Feb. 23	10.1	129.9
Mar. 21	9.7	130.3
Nov. 14	13.8	126.2
Dec. 20	13.2	126.8
1946		
Jan. 15	10.7	129.3
Feb. 5	10.5	129.5
Mar. 5	10.4	129.6
Dec. 11	13.9	126.1
1947		
Apr. 5	11.9	128.1
Nov. 22	18.1	121.9
1948		
Mar. 4	17.7	122.3
Apr. 8	18.7	121.3
Nov. 28	21.8	118.2

Well #6-F-31 A. Bianchi

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1916		
Oct. 5	7.8	137.2
1931		
Oct. 3	12.5	132.5
Apr. 15	10.3	134.7
1932		
Aug. 24	11.8	133.2
1933		
Nov. 11	12.2	132.8
1934		
Nov. 23	10.5	134.5
1935		
Apr. 9	9.2	135.8
Dec. 10	12.4	132.6
1936		
Nov. 20	13.7	131.3
1937		
Nov. 5	12.0	133.0
1938		
Apr. 13	8.0	137.0
Nov. 2	10.0	135.0
1939		
Apr. 15	9.0	136.0
Nov. 8	14.0	131.0
1940		
Apr. 23	11.0	134.0
Nov. 13	14.0	131.0
1941		
May 9	6.0	139.0
Nov. 8	9.5	135.5
1942		
Apr. 22	6.0	139.0
Oct. 29	9.5	135.5
1943		
Apr. 29	8.0	137.0
Nov. 13	12.0	133.0
1944		
Apr. 27	8.9	136.1

Well #6-F-32 Spreckels Sugar Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 3	13.5	138.5
1932		
Apr. 15	10.1	141.9
Aug. 22	12.7	139.3
1933		
Nov. 11	18.6	133.4
1934		
Nov. 23	16.0	136.0
1935		
Apr. 9	10.8	141.2
Dec. 10	14.8	137.2
1936		
Nov. 20	15.6	136.4
1937		
Nov. 6	17.0	135.0
1938		
Apr. 13	11.0	141.0
Nov. 11	13.0	139.0
1939		
Apr. 15	22.0	130.0
Nov. 8	17.0	135.0
1940		
Apr. 23	12.0	140.0
Nov. 13	14.5	137.5
1941		
May 9	15.0	137.0
Nov. 8	14.0	138.0
1942		
Apr. 22	11.0	141.0
Oct. 29	14.0	138.0
1943		
Apr. 29	12.0	140.0
Nov. 13	15.0	137.0
1944		
Nov. 21	9.0	143.0
1945		
Feb. 6	8.0	144.0
Feb. 13	11.5	140.5
Nov. 12	12.4	139.6

Well #6-F-32A Spreckels Sugar Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Nov. 12	14.5	139.6
Dec. 20	13.6	140.5
1946		
Jan. 14	11.3	142.8
Feb. 5	11.4	142.7
Mar. 46	15.0	139.1
Nov. 10	17.5	136.6
1947		
Apr. 5	13.4	140.7
Nov. 21	21.8	132.3
1948		
Mar. 4	20.8	133.3
Apr. 8	20.1	134.0
Nov. 26	23.7	130.4

Well #6-F-33 Callaghan Ranch

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 4	45.4	124.6
1932		
Apr. 14	33.4	136.6
Aug. 23	35.5	134.5
1945		
Nov. 9	33.4	136.6
1946		
Mar. 4	30.5	139.5
1948		
Nov. 27	43.7	126.3

Well #6-F-34 Spreckels Sugar Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 21	26.0	132.0
1945		
Dec. 20	26.5	131.5
1948		
Nov. 28	34.3	123.7

Well #6-F-36 Stephen J. Fields

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 22	36.6	143.4
1945		
Jan. 9	37.2	142.8
Feb. 9	33.8	146.2
Feb. 22	34.0	146.0
Mar. 21	34.4	145.6
Nov. 9	37.9	142.1
Nov. 12	38.1	141.9
Dec. 19	36.9	143.1
1946		
Jan. 15	34.8	145.2
Feb. 5	34.7	145.3
Mar. 4	34.9	145.1
Nov. 10	39.0	141.0
1947		
Apr. 7	38.2	141.8
Nov. 22	44.7	135.3
1948		
Nov. 26	48.1	131.9

Well #6-F-38 Field Est.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 21	28.3	145.7
1945		
Mar. 2	26.6	147.4
1946		
Mar. 4	27.1	146.9
1948		
Nov. 26	37.4	136.6

Well #6-F-40 Field Est.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 4	34.5	145.5
1932		
May 10	32.0	148.0
Oct. 11	33.8	146.2
1933		
Nov. 11	36.0	144.0
1934		
Nov. 23	36.4	143.6
1935		
Dec. 3	31.0	149.0
1936		
Nov. 21	30.7	149.3
1937		
Nov. 6	31.0	149.0
1938		
Apr. 15	27.0	153.0
Nov. 11	29.0	151.0
1939		
Nov. 8	32.0	148.0
1940		
Nov. 8	33.0	147.0

Well #6-F-40 Field Est. (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1941		
May 5	25.0	155.0
Nov. 4	27.0	153.0
1942		
Apr. 17	21.0	159.0
Oct. 26	27.5	152.5
1943		
May 1	27.0	153.0
Nov. 14	30.0	150.0
1944		
Apr. 26	29.7	150.3
1945		
Nov. 8	31.1	148.9
Dec. 19	29.8	150.2
1946		
Nov. 10	32.3	147.7
1947		
Nov. 22	33.8	146.2
1948		
Mar. 4	36.9	143.1

Well #6-F-41i S. P. Milling Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 22	35.2	137.8
Dec. 20	35.2	137.8
1945		
Jan. 8	35.0	138.0
Feb. 6	34.7	138.3
Mar. 2	37.0	136.0
Mar. 21	35.5	137.5
Oct. 16	36.8	136.2
Nov. 9	36.7	136.3
1946		
Jan. 15	35.8	137.4
Feb. 4	35.0	138.0
Mar. 4	34.2	138.8
Nov. 7	39.8	133.2
1947		
Apr. 7	38.1	134.9
Nov. 22	39.4	133.6
1948		
Apr. 8	41.2	131.8
May 14	41.0	132.0
Nov. 27	43.7	129.3

Well #6-F-47 T. J. Fields

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 22	26.3	121.7
1945		
Nov. 12	24.6	123.4
1946		
Nov. 10	30.0	118.0

Well #6-F-51 Field Est.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 21	33.2	148.8
1945		
Feb. 5	29.0	153.0
Feb. 13	28.5	153.5
Feb. 22	28.6	153.4
Mar. 21	29.0	153.0
Oct. 16	32.4	149.6
Nov. 8	32.0	150.0
Dec. 19	32.6	149.4
1948		
Nov. 26	42.8	139.2

Well #7-F-1 C. S. Nielsen

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 4	111.8	148.2
1932		
Apr. 14	104.8	155.2
Aug. 23	110.2	149.8
1944		
Nov. 21	104.2	155.8
1945		
Jan. 8	102.0	158.0
Feb. 8	102.0	158.0
Mar. 2	101.7	158.3
Oct. 16	112.8	147.2
Nov. 8	106.4	153.6
1946		
Jan. 4	103.3	156.7
Feb. 4	102.6	157.4
Nov. 14	114.2	145.8
1947		
Nov. 22	111.0	149.0
1948		
Nov. 21	117.6	142.4

Well #7-F-2 Salinas Land Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 4	48.6	140.4
1932		
May 11	39.4	149.6
Aug. 23	41.0	148.0
1933		
Nov. 11	41.0	148.0
1934		
Nov. 23	41.3	147.7
1935		
Apr. 9	38.0	151.0
Dec. 3	39.0	150.0
1935		
Nov. 20	38.1	150.9
1937		
May 11	36.0	153.0
Nov. 6	34.0	155.0
1938		
Apr. 13	34.0	155.0
1939		
Apr. 17	38.0	151.0
1940		
Apr. 20	34.0	155.0
1941		
May 6	34.0	155.0
Nov. 5	36.0	153.0
1942		
Apr. 17	34.0	155.0
Oct. 26	36.0	153.0
1944		
Apr. 28	36.3	152.7
Nov. 21	60.4	128.6
1945		
Nov. 8	62.4	126.6
1946		
Mar. 4	36.7	152.3
Nov. 8	59.9	129.1
1947		
Nov. 22	45.7	143.3
1948		
Mar. 4	43.0	146.0
Nov. 21	46.1	142.9

Well #7-F-7d Soledad Stockyards

Data	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 3	93.1	142.9
1932		
Apr. 14	64.5	171.5
Aug. 23	91.8	144.2

Well #7-F-7d Soledad Stockyards (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 20	73.6	162.4
1945		
Nov. 8	74.1	161.9
1946		
Mar. 1	71.8	164.2
1946		
Nov. 4	75.6	160.4
1947		
Apr. 8	74.1	161.9
1948		
May 14	79.1	156.9
Nov. 21	86.5	149.5

Well #7-F-8 G. Bettiga

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 20	49.9	155.1
1945		
Feb. 6	48.9	156.1
Mar. 2	48.7	156.3
1945		
Nov. 14	51.2	153.8
1948		
Nov. 21	60.5	144.5

Well #7-F-11 Joe Morosili

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 20	32.2	157.8
Dec. 20	32.0	158.0
1945		
Jan. 8	31.6	158.4
Feb. 5	30.6	159.4
Feb. 8	30.4	159.6
Feb. 10	30.6	159.4
Feb. 22	30.6	159.4
Mar. 21	31.0	159.0
Oct. 16	34.1	155.9
Nov. 8	33.4	156.6
Dec. 19	32.4	157.6
1946		
Jan. 15	31.1	158.9
Feb. 4	31.0	159.0
Nov. 14	34.7	155.3
1947		
Apr. 12	34.0	156.0
Nov. 22	37.6	152.4
1948		
Apr. 8	41.9	148.1
Nov. 21	43.8	146.2

Well #7-F-13 T. Hamby

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 20	87.2	160.8
1945		
Mar. 2	85.9	162.1
Nov. 8	88.9	159.1
1946		
Mar. 3	86.5	161.5
1948		
Apr. 8	93.8	154.2

Well #7-F-16 Nettie Baker, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 20	82.3	166.7
1945		
Mar. 2	81.1	167.9
Nov. 8	83.2	165.8
1948		
Nov. 25	91.7	157.3

Well #7-F-21 Baker Ranch

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Nov. 8	76.7	163.3
1948		
Nov. 28	85.9	154.1

Well #6-G-2 Spreckels Sugar Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 3	26.8	143.2
1932		
Apr. 9	22.0	148.0
Aug. 22	23.2	146.8
1933		
Nov. 11	27.6	142.4
1934		
Nov. 23	25.2	144.8
1935		
Apr. 9	21.8	148.2
Dec. 5	23.0	147.0
1936		
Nov. 20	23.0	147.0
1937		
Nov. 6	23.0	147.0
1938		
Apr. 13	19.0	151.0
Nov. 11	21.0	149.0
1940		
Apr. 23	19.0	151.0
Nov. 13	22.0	148.0
1941		
May 9	15.0	155.0
Nov. 8	20.0	150.0
1942		
Apr. 22	16.5	153.5
Oct. 29	20.0	150.0
1943		
Nov. 13	21.0	149.0
1944		
Apr. 26	19.2	150.8
Nov. 21	21.0	149.0
1945		
Nov. 15	22.7	147.3
Dec. 20	21.5	148.5
1946		
Nov. 10	25.2	144.8
1947		
Apr. 5	21.2	148.8
Nov. 21	26.0	144.0
1948		
Mar. 4	27.4	142.6

Well #6-G-3 A. Lanini

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 22	18.1	148.9
1945		
Nov. 12	19.3	147.7
1948		
Nov. 26	26.6	140.4

Well #6-G-6 A. J. Franscioni

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 7	14.8	140.2
1932		
Apr. 9	9.6	145.4
Aug. 12	12.7	142.3
1944		
Nov. 22	7.9	147.1
1945		
Nov. 10	8.7	146.3

Well #6-G-7 V. Loppini

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 7	19.5	145.5
1932		
Apr. 11	13.5	151.5
Aug. 22	15.3	149.7
1944		
Nov. 22	13.9	151.1
1945		
Nov. 10	14.8	150.2
1948		
Nov. 26	23.4	141.6

Well #6-G-9 Pelar Mattos

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 22	26.1	153.9
1945		
Nov. 10	27.7	152.3
1948		
Dec. 3	36.1	143.9

Well #6-G-10 G. and A. Torroni

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 22	9.2	153.8
1945		
Nov. 10	9.4	153.6
1948		
Nov. 26	19.3	143.7

Well #6-G-11 S. J. Kitzmiller

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 7	8.8	151.2
1932		
Apr. 11	7.1	152.9
Aug. 22	10.7	149.3
1933		
Nov. 11	12.0	148.0
1934		
Nov. 23	11.2	148.8
1935		
Apr. 12	6.0	154.0
Dec. 5	8.0	152.0
1936		
Nov. 20	8.1	151.9
1937		
May 12	6.0	154.0
Nov. 6	7.0	153.0
1938		
Apr. 13	5.0	155.0
Nov. 11	6.5	153.5
1939		
Apr. 15	6.5	153.5
Nov. 13	10.0	150.0
1940		
Apr. 24	6.0	154.0
Nov. 13	7.5	152.5
1941		
May 9	4.5	155.5
Nov. 8	6.5	153.5
1942		
Apr. 22	4.0	156.0
Oct. 29	6.0	154.0
1943		
Apr. 29	5.0	155.0
Nov. 13	8.0	152.0
1944		
Nov. 22	6.9	153.1
1945		
Mar. 2	4.3	155.7
Nov. 10	7.8	152.2
Dec. 20	6.5	153.5
1946		
Nov. 7	9.4	150.6
1947		
Apr. 5	5.8	154.2
Nov. 21	13.6	146.4
1948		
Nov. 26	16.1	143.9

Well #6-G-12 M. Iverson

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Nov. 10	13.9	146.1
1948		
Nov. 26	22.0	138.0

Well #6-G-13 C. and M. Dedini

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 22	17.6	154.4
1945		
Nov. 10	18.7	153.3
1948		
Nov. 26	26.8	145.2

Well #6-G-14 T. Binsacca

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1916		
Oct. 5	18.0	157.0
1931		
Dec. 7	21.0	154.0
1932		
Apr. 15	15.5	159.5
Aug. 22	20.3	154.7
1944		
Nov. 21	19.8	155.2
1945		
Mar. 2	17.8	157.2
1948		
Nov. 26	29.9	145.1

Well #6-G-17 Ft. Romie Water Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1916		
Oct. 5	24.9	160.1
1931		
Dec. 5	39.0	146.0
1932		
Oct. 11	38.8	146.2
1944		
Nov. 21	29.9	155.1
1945		
Nov. 10	29.0	156.0
1948		
Nov. 26	43.0	142.0

Well #6-G-18 J. Frolli

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 21	29.7	155.3
1945		
Mar. 2	28.2	156.8
1945		
Nov. 10	31.6	153.4
1948		
Nov. 26	40.8	144.2

Well #6-G-20 H. A. Brookins

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 22	37.0	151.0
1945		
Nov. 9	38.0	150.0

Well #6-G-21 J. Moranda

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1916		
Oct. 5	19.2	150.8
1931		
Dec. 7	26.0	144.0
1932		
Apr. 11	24.9	145.1
Aug. 22	25.8	144.2
1944		
Nov. 23	20.3	149.7
1945		
Nov. 9	21.8	148.2
1948		
Nov. 26	29.4	140.6

Well #6-G-22 M. Martin

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 21	23.2	160.8
1945		
Nov. 10	24.5	159.5
1948		
Nov. 26	40.6	143.4

Well #6-G-23 G. and E. Olsen

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 7	42.0	141.0
1932		
May 13	35.1	147.9
Aug. 19	36.3	146.7
1944		
Nov. 23	32.8	150.2
1945		
Nov. 9	34.3	148.7
1948		
Nov. 26	43.3	139.7

Well #6-G-24 Rodick

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 20	63.9	156.1
1945		
Nov. 9	66.2	153.8
1948		
Nov. 26	77.0	143.0

Well #6-G-25 Ulrica C. Ober

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 5	31.7	148.3
1932		
Apr. 11	28.1	151.9
Aug. 22	30.7	149.3
1933		
Nov. 11	36.6	143.4
1934		
Nov. 23	33.0	147.0
1935		
Apr. 12	26.0	154.0
Dec. 5	30.0	150.0
1936		
Nov. 21	29.8	150.2
1937		
May 12	27.0	153.0
Nov. 8	29.5	150.5
1938		
Nov. 11	27.0	153.0
1939		
Nov. 13	31.0	149.0
1940		
Apr. 24	26.0	154.0
Nov. 13	29.0	151.0
1941		
Nov. 8	27.0	153.0
1942		
Nov. 29	25.0	155.0
1943		
Apr. 29	24.5	155.5
Nov. 13	28.0	152.0
1944		
Apr. 26	25.4	154.6

Well #6-G-25A Ulrica C. Ober

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 22	25.7	154.3
1945		
Nov. 10	26.3	153.7
1947		
Apr. 5	27.0	153.0
Nov. 21	28.5	151.5
1948		
Mar. 4	33.0	147.0

Well #6-G-26 John Violini

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 21	22.1	160.9
1945		
Nov. 12	22.9	160.1
1948		
Nov. 28	32.5	150.5

Well #6-G-29 A. Binsacca

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 5	35.2	159.8
1932		
Apr. 8	24.3	170.7
Aug. 19	28.3	166.7
1944		
Nov. 20	30.0	165.0
1945		
Mar. 2	27.5	167.5
Nov. 9	26.0	169.0
1946		
Nov. 11	32.2	162.8
1947		
Apr. 5	30.1	164.9
Nov. 21	32.1	162.9
1948		
Nov. 24	39.1	155.9

Well #6-G-34 Henry Guidotti

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1916		
Oct. 5	25.3	166.7
1931		
Dec. 5	30.5	161.5
1932		
Apr. 11	28.6	163.4
Aug. 19	29.7	162.3
1935		
Apr. 12	29.3	162.7
Dec. 5	31.2	160.8
1936		
Nov. 21	30.3	161.7
1937		
May 12	26.0	166.0
Nov. 8	26.5	165.5
1938		
Apr. 13	24.0	168.0
Nov. 11	25.0	167.0
1939		
Nov. 13	31.0	161.0
1940		
Apr. 24	25.0	167.0
Nov. 13	30.0	162.0
1941		
May 9	24.0	168.0
Nov. 8	26.0	166.0

Well #6-G-34 Henry Guidotti (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1942		
Apr. 22	24.0	168.0
Oct. 29	27.0	165.0
1943		
Apr. 29	24.5	167.5
1945		
Nov. 9	28.3	163.7
1946		
Nov. 7	21.7	170.3
1947		
Nov. 21	36.5	155.5
1948		
Mar. 4	38.7	153.3
Nov. 22	42.3	149.7

Well #6-G-35 A. and J. Radavero

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 22	23.1	161.9
1945		
Nov. 10	24.4	160.6
1948		
Nov. 28	39.2	145.2

Well #6-G-41 A. Lanini

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 20	29.5	162.5
1945		
Nov. 9	31.5	160.5

Well #7-G-1 S. J. Field

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1946		
Nov. 7	17.9	162.1
1947		
Apr. 8	13.3	166.7
Nov. 20	16.1	163.9
1948		
Mar. 3	20.0	160.0
May 14	17.9	162.1
Nov. 21	22.3	157.7

Well #7-G-2d Nettie Baker, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 20	55.0	170.0
1945		
Mar. 2	54.0	171.0
Nov. 8	56.0	169.0
1946		
Mar. 3	54.1	170.9
Nov. 8	57.2	167.8
1947		
Apr. 8	51.0	174.0
Nov. 21	60.0	165.0
1948		
Nov. 21	64.4	160.6

Well #7-G-4 L. M. and V. Jacks

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 4	19.7	158.3
1932		
Apr. 8	12.1	165.9
Aug. 19	15.5	162.5
1944		
Nov. 21	13.1	164.9
1945		
Jan. 8	11.7	166.3
Feb. 6	9.5	168.5
Feb. 13	9.6	168.4
Feb. 22	9.9	168.1
Mar. 21	10.0	168.0
Oct. 16	14.3	163.7
Nov. 2	13.8	164.2
1945		
Dec. 19	12.2	165.8
1946		
Jan. 15	10.3	167.7
Feb. 5	10.8	167.2
Mar. 14	11.4	166.6
Nov. 7	15.5	162.5
1947		
Apr. 5	12.8	165.2
Nov. 21	19.5	158.5
1948		
Mar. 3	19.7	158.3
Apr. 7	19.0	159.0
May 14	17.4	160.6
Nov. 22	22.8	155.2

Well #7-G-5 Martin Baker

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 21	15.4	176.6
1945		
Jan. 9	14.3	177.7
Feb. 6	12.4	179.6
Feb. 8	12.4	179.6
Feb. 13	12.6	179.4
Feb. 22	12.8	179.2
Mar. 4	12.6	179.4
Oct. 18	15.7	176.3
1945		
Nov. 26	16.0	176.0
1946		
Jan. 14	13.0	179.0
Feb. 4	13.0	179.0
Mar. 3	13.2	178.8
Nov. 4	20.7	171.3
1948		
Nov. 21	24.6	167.4

Well #7-G-8 Vida Jacks

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 21	30.0	170.0
1945		
Nov. 2	30.7	169.3
1946		
Mar. 3	27.8	172.2
1948		
Nov. 28	43.6	156.4

Well #7-G-9 Margaret E. Doud, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 8	20.3	159.7
1932		
Apr. 14	13.0	167.0
Aug. 18	15.1	164.9
1945		
Nov. 2	14.7	165.3
1948		
Nov. 25	23.7	156.3

Well #7-G-10 Mrs. A. Binsacca

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 4	19.8	160.2
1932		
Apr. 8	7.7	172.3
Aug. 19	9.0	171.0
1933		
Nov. 11	18.0	162.0
1934		
Nov. 23	14.8	165.2
1935		
Apr. 10	11.5	168.5
Dec. 5	14.5	165.5
1936		
Nov. 20	14.7	165.3
1937		
Nov. 8	14.0	166.0
1938		
Apr. 13	10.0	170.0
Nov. 11	14.0	166.0
1939		
Apr. 15	14.5	165.5
Nov. 13	16.5	163.5
1940		
Apr. 24	10.5	169.5
Nov. 13	14.0	166.0
1941		
May 9	7.5	172.5
Nov. 8	11.0	169.0
1942		
Nov. 29	15.0	165.0
1943		
Apr. 29	13.5	166.5
Nov. 13	17.0	163.0
1944		
Apr. 26	12.1	167.9
Nov. 17	16.8	163.2
1945		
Mar. 8	11.1	168.9
Nov. 2	14.3	165.7
Dec. 20	13.1	166.9
1946		
Nov. 7	16.9	163.1
1947		
Nov. 21	19.9	160.1
1948		
Mar. 3	20.8	159.2
Nov. 22	23.5	156.5

Well #7-G-12 J. M. Panziera

Date	Dist.R.P. to water surfaca Feet	Elevation of water surface
1931		
Dec. 7	30.2	156.8
1932		
Apr. 11	20.3	166.7
1932		
Aug. 19	24.5	162.5
1945		
Nov. 2	14.8	172.2

Well #7-G-14 Vida Jacks

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 7	28.5	161.5
1932		
Apr. 9	11.0	179.0
Oct. 11	25.0	165.0
1944		
Nov. 17	22.1	167.9
1945		
Mar. 8	17.9	172.1
Nov. 15	22.2	167.8
1946		
Nov. 10	23.8	166.2
1948		
Nov. 22	33.6	156.4

Well #7-G-15 E. Doud, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1916		
Oct. 5	12.0	191.0
1931		
Dec. 8	23.0	180.0
1932		
May 10	13.9	189.1
1944		
Nov. 21	14.2	188.8
1945		
Feb. 6	10.3	192.7
Feb. 13	9.4	193.6
Mar. 21	9.6	193.4
Mar. 22	9.2	193.8
Nov. 2	15.4	187.6
1946		
Nov. 7	17.6	185.4
1947		
Nov. 20	20.4	182.6
1948		
Nov. 22	26.4	176.6

Well #7-G-19 L. Jacks

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 21	33.3	176.7
1945		
Nov. 5	34.0	176.0
1948		
Nov. 25	52.7	157.3

Well #7-G-21 A. Jacks

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 21	31.5	182.5
1945		
Mar. 6	22.5	191.5
Nov. 2	33.6	180.4
1948		
Nov. 24	45.9	168.1

Well #7-G-22 A. Jacks

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 21	32.4	182.6
1945		
Mar. 5	27.0	188.0
Nov. 5	33.5	181.5
1948		
Nov. 21	53.4	161.6

Well #7-G-23 Margaret Jacks

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 7	39.8	160.2
1932		
Apr. 11	21.5	178.5
Aug. 9	24.3	175.7
1944		
Nov. 17	29.8	170.2
1945		
Mar. 8	25.2	174.8
Nov. 2	30.7	169.3
1946		
Nov. 7	32.8	167.2
1947		
Nov. 21	36.6	163.4
1948		
Mar. 3	41.8	158.2
Nov. 22	43.9	156.1

Well #7-G-25 P. Zani

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 7	32.4	170.6
1932		
Apr. 9	21.9	181.1
Aug. 19	23.7	179.3
1944		
Nov. 17	23.2	179.8
1945		
Feb. 6	18.4	184.6
Feb. 13	17.3	185.7
Feb. 23	16.4	186.6
Nov. 2	23.9	179.1
1946		
Mar. 14	19.0	184.0
Nov. 7	27.1	175.9
1947		
Nov. 21	32.0	171.0
1948		
Nov. 24	36.9	166.1

Well #7-G-26 Clark and Handley

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 17	128.1	173.9
1945		
Mar. 8	122.7	179.3
Nov. 5	124.2	177.8
1948		
Nov. 25	148.7	153.3

Well #7-G-28 J. and A. Davies

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1916		
Oct. 5	20.6	194.4
1931		
Dec. 7	66.3	148.7
1932		
Apr. 11	16.3	198.7
Aug. 19	33.8	181.2
1935		
Apr. 12	17.0	198.0
Dec. 10	33.3	181.7
1936		
Nov. 21	32.5	182.5
1937		
Nov. 8	32.0	183.0

Well #7-G-28 J. and A. Davies (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1938		
Apr. 13	16.0	199.0
Nov. 12	30.0	185.0
1939		
Apr. 17	26.0	189.0
Nov. 10	37.0	178.0
1940		
Apr. 22	17.0	198.0
Nov. 11	30.0	185.0
1941		
May 6	14.5	200.5
Nov. 5	24.0	191.0
1942		
Apr. 20	15.0	200.0
1943		
Nov. 14	30.0	185.0
1944		
Nov. 17	30.2	184.8
1945		
Mar. 8	21.0	194.0
Nov. 2	31.2	183.8
1947		
Nov. 21	36.0	179.0
1948		
Mar. 3	42.7	172.3
Nov. 23	46.7	168.3

Well #7-G-29 A. H. Clark

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
May 12	92.0	189.0
Dec. 8	101.3	179.7
1932		
Apr. 11	88.1	192.9
Oct. 11	100.5	180.5
1933		
Dec. 6	106.0	175.0
1934		
Nov. 23	103.0	178.0
1935		
Apr. 12	92.0	189.0
Dec. 10	95.7	185.3
1936		
Nov. 21	94.7	186.3
1938		
Apr. 13	82.0	199.0
Nov. 12	90.0	191.0
1939		
Apr. 17	91.0	190.0
Nov. 10	100.0	181.0
1940		
Apr. 22	84.0	197.0
Nov. 11	92.0	189.0
1941		
May 6	76.0	205.0
Nov. 5	85.0	196.0
1942		
Apr. 20	78.0	203.0
Oct. 27	87.0	194.0
1943		
May 1	80.0	201.0
Nov. 14	91.0	190.0
1944		
Apr. 27	85.6	195.4
1945		
Nov. 2	94.8	186.2
1946		
Mar. 14	87.1	193.9
Nov. 7	103.0	178.0
1948		
Mar. 3	107.7	173.3
Nov. 25	122.1	158.9

Well #7-G-31 A. H. Clark, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 7	42.2	175.8
1932		
Apr. 9	31.6	186.4
Aug. 19	35.8	182.2
1944		
Nov. 17	37.4	180.6
1945		
Jan. 9	33.8	184.2
Feb. 6	30.6	187.4
Feb. 13	29.0	189.0
Feb. 23	27.7	190.3
Mar. 21	26.9	191.1
1945		
Oct. 16	40.0	178.0
Nov. 12	39.1	178.9
1946		
Jan. 14	29.3	188.7
Feb. 4	28.4	189.6
Mar. 14	29.8	188.2
Nov. 7	44.1	173.9
1947		
Apr. 7	38.9	179.1
Nov. 21	48.8	169.2
1948		
Mar. 3	50.0	168.0

Well #7-G-33 A. Jacks

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 20	36.4	188.6
1945		
Mar. 5	31.8	193.2
1945		
Nov. 6	39.7	185.3
1948		
Nov. 21	53.3	171.7

Well #7-G-35 Geo. C. Burger, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 9	70.4	184.6
1932		
Apr. 18	46.0	209.0
Oct. 18	70.3	184.7
1944		
Nov. 16	55.9	199.1
1945		
Mar. 5	42.3	212.7
1945		
Nov. 2	59.9	195.1
1946		
Nov. 7	63.3	191.7
1947		
Apr. 7	50.2	204.8
Nov. 21	68.1	186.9
1948		
Mar. 3	69.0	186.0

Well #7-G-36 J. C. Thorne

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 15	92.5	188.5
1932		
Apr. 11	74.8	206.2
Aug. 18	77.3	203.7
1944		
Nov. 16	81.5	199.5
1945		
Mar. 5	73.0	208.0
Nov. 6	83.8	197.2
1946		
Mar. 18	73.9	207.1
1948		
Nov. 24	95.4	185.6

Well #7-G-38 Ana Zabala

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 20	41.4	198.6
1945		
Mar. 5	26.0	214.0
Nov. 14	41.9	198.1
1948		
Nov. 24	64.6	175.4

Well #7-G-39 C. and Mary Breschini

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 9	55.7	172.3
1932		
May 6	32.5	195.5
Oct. 11	49.3	178.7
1944		
Nov. 21	36.4	191.6
1945		
Nov. 2	39.9	188.1
1946		
Mar. 18	28.5	199.5

Well #7-G-42 G. and M. Leonardi

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 9	47.4	183.6
1932		
Apr. 18	33.1	197.6
Aug. 18	37.8	193.2
1944		
Nov. 20	36.7	194.3
1945		
Jan. 9	35.4	195.6
Feb. 8	32.0	199.0
Oct. 18	38.1	192.9
Nov. 14	38.0	193.0
1946		
Jan. 14	31.7	199.3
Feb. 4	30.6	200.4
Mar. 3	30.2	200.8
Nov. 6	40.2	190.8
1947		
Apr. 8	33.1	197.9
Nov. 20	44.3	186.7
1948		
Nov. 21	49.1	181.9

Well #7-G-44 I. and D. Sciaroni

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 9	51.2	174.8
1932		
Mar. 4	26.8	199.2
Apr. 18	31.8	194.2
Oct. 17	46.2	179.8
1933		
Nov. 21	65.0	161.0
1934		
Nov. 23	49.0	177.0
1935		
Apr. 11	43.0	183.0
Dec. 9	41.5	184.5
1936		
Nov. 21	40.7	185.3

Well #7-G-44 I. and D. Sciaroni (Continued)

Data	Dist.R.P. to water surface Feet	Elevation of water surface
1937		
May 13	23.0	203.0
Nov. 8	41.0	185.0
1938		
Apr. 15	25.0	201.0
Nov. 12	36.0	190.0
1939		
Apr. 17	39.0	187.0
Nov. 10	44.5	181.5
1940		
Apr. 22	22.0	204.0
Nov. 11	37.0	189.0
1941		
May 6	24.0	202.0
Nov. 5	31.0	195.0
1942		
Apr. 20	20.0	206.0
Oct. 27	34.0	192.0
1943		
May 1	26.0	200.0
Nov. 14	38.0	188.0
1944		
May 2	30.7	195.3
Nov. 20	36.5	189.5
1945		
Mar. 5	30.8	195.2
Nov. 14	39.7	186.3
1946		
Mar. 18	34.0	192.0
Nov. 7	46.7	179.3
1947		
Apr. 7	41.4	184.6
1948		
Mar. 3	50.3	175.7
Nov. 22	54.9	171.1

Well #7-G-45n A. Jacks

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1916		
Oct. 5	24.5	192.5
1931		
Dec. 9	45.2	171.8
1932		
May 17	34.8	182.2
Aug. 17	36.8	180.2
Oct. 11	40.2	176.8
1933		
Nov. 21	21.0	196.0
Nov. 23	18.9	198.1
1935		
Apr. 11	10.2	206.8
Dec. 9	39.5	177.5
1936		
Nov. 21	36.9	180.1
1937		
May 13	20.0	197.0
Nov. 8	36.0	181.0
1938		
Apr. 15	17.0	200.0
Nov. 12	32.0	185.0
1939		
Apr. 17	40.0	177.0
1939		
Nov. 10	40.0	177.0
1940		
Nov. 11	34.5	182.5
1941		
Nov. 5	30.0	187.0
1943		
May 1	20.0	197.0
Nov. 14	34.0	183.0
1944		
May 2	23.0	194.0
1945		
Nov. 2	34.5	182.5
1946		
Mar. 18	25.3	191.7
Nov. 7	38.8	178.2
1947		
Apr. 7	32.4	184.6
Nov. 20	43.0	174.0
1948		
Mar. 3	46.3	170.7
Nov. 22	52.7	164.3

Well #7-G-45A L. and V. Jacks (See Page 321.)

Well #7-G-49 L. and V. Jacks

Date	Dist.R.P. to water surface Feet	Elevation of water surfece
1944		
Nov. 21	37.8	184.2
1945		
Jen. 9	38.2	183.8
Feb. 8	34.3	187.7
Mer. 5	35.2	186.8
Oct. 18	39.5	182.5
Nov. 5	39.6	182.4
1946		
Jen. 14	34.1	187.9
Feb. 5	34.0	188.0
Nov. 7	41.3	180.7
1947		
Nov. 20	43.7	178.3
1948		
Dec. 3	49.9	172.1

Well #7-G-50 L. M. and V. Jacks

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 9	30.3	182.7
1932		
May 6	19.1	193.9
Aug. 18	21.5	191.5
1944		
Nov. 21	31.8	181.2
1945		
Mar. 5	29.2	183.8
Nov. 6	32.9	180.1
1948		
Nov. 25	43.5	169.5

Well #7-G-52 A. H. Clerk

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 17	102.0	177.0
1945		
Mar. 8	94.0	185.0
1945		
Nov. 2	104.0	175.0
1946		
Mar. 14	99.1	179.9

Well #7-G-53 A. and L. M. Culver

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 17	143.8	194.2
1945		
Nov. 5	145.6	192.4
1946		
Mar. 14	135.0	203.0
1948		
Nov. 25	163.7	174.3

Well #7-G-54 F. W. Smith

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 17	206.9	193.1
1945		
Nov. 5	209.2	190.8
1946		
Mar. 14	200.7	199.3
Nov. 8	215.2	184.8
1947		
Nov. 21	218.8	181.2
1948		
Nov. 22	224.3	175.7

Well #7-G-55 Mert Baker

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 18	63.4	163.6
1932		
Apr. 14	53.4	173.6
Aug. 15	56.0	171.0
1933		
Nov. 21	67.6	159.4
1934		
Nov. 11	69.8	157.2
1935		
Apr. 9	54.0	173.0
Dec. 3	56.0	171.0
1936		
Nov. 23	56.0	171.0
1937		
May 14	53.0	174.0
Nov. 8	55.0	172.0
1939		
Apr. 19	53.0	174.0
Nov. 10	56.0	171.0
1940		
Apr. 20	51.0	176.0
Nov. 11	55.0	172.0
1941		
May 6	54.0	173.0
Nov. 4	52.0	175.0
1942		
Apr. 17	51.0	176.0
Oct. 26	54.0	173.0
1943		
May 1	52.0	175.0
Nov. 14	55.0	172.0
1944		
Apr. 28	52.8	174.2
Nov. 20	55.1	171.9
1945		
Nov. 14	54.6	172.4
1946		
Nov. 7	60.9	166.1
1948		
Nov. 21	68.5	158.5

Well #7-G-60d I. and D. Sciaroni

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 20	43.5	199.5
1945		
Mar. 5	26.8	216.2
Nov. 2	50.4	192.6
1946		
Mar. 18	34.6	208.4

Well #7-G-62 J. Menzoni

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 20	13.1	191.9
1945		
Mar. 5	8.4	196.6
Nov. 6	14.7	190.3
1946		
Mar. 3	8.1	196.9
1948		
Nov. 21	27.6	177.4

Well #7-G-67 W. and J. Hansen

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 17	65.2	196.8
1945		
Mar. 5	59.1	202.9
Nov. 6	69.6	192.4
1948		
Nov. 24	79.8	182.2

Well #8-G-1d Wilkenson Bros.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 21	15.2	184.8
1945		
Nov. 14	16.5	183.5
1946		
Mar. 1	12.2	187.8

Well #8-G-3 Tomasini

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 21	19.8	187.2
1945		
Nov. 7	20.5	186.5
1946		
Mar. 3	13.0	194.0
1948		
Nov. 25	31.3	175.7

Well #8-G-5 Bank of America

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 18	18.0	200.0
1932		
May 6	12.0	206.0
1932		
Aug. 15	9.4	208.6
1945		
Nov. 7	8.9	209.1

Well #8-G-7 R. E. Meyer Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 21	23.0	207.0
1945		
Jan. 9	23.0	207.0
Feb. 8	20.0	210.0
Mar. 12	19.9	210.1
Nov. 7	24.7	205.3
1946		
Jan. 14	20.6	209.4
Feb. 4	20.4	209.6
Mar. 3	20.2	209.8
Nov. 4	26.4	203.6
1947		
Apr. 8	20.3	209.7
Nov. 20	28.4	201.6
1948		
Nov. 20	34.8	195.2

Well #8-G-8 G. and M. Leonardi

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 20	17.7	190.3
1945		
Mar. 5	12.5	195.5
1946		
Mar. 3	12.3	195.7
Apr. 6	18.9	189.1
1948		
Apr. 7	20.1	187.9
Nov. 20	28.8	179.2

Well #8-G-10 E. Pincini

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 15	51.5	205.5
1945		
Mar. 9	49.3	207.7
Nov. 7	52.8	204.2
1946		
Mar. 3	49.3	207.7
Nov. 6	55.4	201.6
1947		
Apr. 8	51.7	205.3
Nov. 20	60.8	196.2
1948		
Mar. 2	65.8	191.2
Apr. 7	68.6	188.4
Nov. 20	63.2	193.8

Well #8-G-11 Carlo Borzini

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 15	67.5	202.5
1945		
Mar. 9	60.8	209.2
Nov. 7	69.5	200.5
1946		
Mar. 3	60.4	209.6
1948		
Nov. 20	77.4	192.6

Well #8-G-12 Jos. Pura, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 15	32.1	209.9
1945		
Nov. 7	30.7	211.3
1946		
Mar. 3	28.4	213.6
1948		
Dec. 3	46.8	195.2

Well #8-G-14 O. Morgantini

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 15	42.5	220.5
1932		
May 6	47.5	215.5
Oct. 17	42.5	220.5
1944		
Nov. 15	57.5	205.5
1945		
Mar. 9	53.0	210.0
Nov. 7	59.3	203.7
1946		
Mar. 3	52.7	210.3
1948		
Apr. 7	66.9	196.1
Nov. 20	69.2	193.8

Well #8-G-15 Laloli and Filipponi

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 15	38.6	210.4
1945		
Mar. 9	33.8	215.2
Nov. 7	38.8	210.2
1946		
Mar. 1	32.9	216.1
1948		
Apr. 7	45.3	203.7
Nov. 20	47.9	201.1

Well #8-G-17 Laloli and Filipponi

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Nov. 7	24.5	213.5
1946		
Mar. 3	16.0	222.0

Well #7-H-1 Ana Zabala

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 8	152.7	192.3
1932		
Apr. 11	141.5	203.5
Aug. 17	149.8	195.2
1944		
Nov. 17	144.2	200.8
1945		
Jan. 9	138.6	206.4
Feb. 7	136.1	208.9
Mar. 8	130.5	214.5
Mar. 21	129.9	215.1
Oct. 16	148.0	197.0
Oct. 31	147.4	197.6
1946		
Jan. 14	136.9	208.1

Well #7-H-1 Ana Zabala (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1946		
Feb. 4	134.3	210.7
Nov. 8	152.0	193.0
1948		
Dec. 3	163.2	181.8

Well #7-H-2 E. N. Navin

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 16	203.4	191.6
1945		
Mar. 8	177.9	217.1
1945		
Nov. 5	209.6	185.4
1948		
Nov. 23	216.3	178.7

Well #7-H-4 Elina Molinari

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Nov. 8	52.5	247.5
1932		
Apr. 9	34.0	266.0
Aug. 17	40.8	259.2
1944		
Nov. 16	40.4	259.6
1945		
Mar. 8	35.3	264.7
Nov. 2	44.0	256.0
1946		
Mar. 14	35.2	264.8
Nov. 8	46.3	253.7
1947		
Nov. 21	36.6	263.4

Well #7-H-8 B. Buckley

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 22	138.0	213.0
1932		
Apr. 19	136.4	214.6
Aug. 17	139.0	212.0
1944		
Nov. 16	148.3	202.7
1945		
Mar. 8	135.1	215.9
Nov. 30	146.7	204.3
1946		
Mar. 14	135.2	215.8
Nov. 6	153.0	198.0
1947		
Apr. 8	146.5	204.5
Nov. 20	156.5	194.5
1948		
Mar. 3	160.6	190.4
Nov. 20	163.2	187.8

Well #7-H-9 A. Williamson

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Jul. 11	116.0	288.0
Dec. 16	115.8	288.2
1932		
Apr. 29	97.2	206.8
Oct. 17	105.6	198.4

Well #7-H-9 A. Williamson (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 16	98.4	205.6
1945		
Mar. 8	93.0	211.0
Nov. 8	101.8	202.2
1946		
Mar. 18	92.7	211.3
Nov. 6	110.5	193.5
1947		
Apr. 8	97.5	206.5
Nov. 20	106.2	197.8
1948		
Nov. 20	112.2	191.8

Well #7-H-10 Metasci and Nevin

Date	Dist.R.P. to water surface Feet	Elevation of water surfece
1931		
Dec. 22	166.9	193.1
1932		
Apr. 19	137.0	223.0
Aug. 17	164.7	195.3
1944		
Nov. 16	162.5	197.5
1945		
Nov. 8	156.5	203.5
1948		
Nov. 24	178.1	181.9

Well #7-H-11 A. J. Glau

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 22	142.7	194.3
1932		
Mar. 10	122.0	215.0
Oct. 11	136.0	201.0
1944		
Nov. 17	132.1	204.9
1945		
Nov. 8	135.9	201.1
1946		
Mar. 3	121.1	215.9
1948		
Dec. 3	149.0	188.0

Well #7-H-12 Greenfield Water Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 22	113.5	214.5
1932		
Mar. 31	130.0	198.0
Oct. 11	125.0	203.0
1944		
Nov. 17	121.1	206.9
1945		
Mar. 6	111.5	216.5
1945		
Nov. 8	124.8	203.2
1946		
Mar. 14	110.8	217.2
Nov. 6	129.1	198.9
1947		
Apr. 7	115.3	212.7
Nov. 21	132.2	195.8
1948		
Nov. 20	138.4	189.6

Well #7-H-14 L. W. Wiley, et ux

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 16	214.6	202.4
1945		
May 15	211.5	205.5

Well #7-H-17 J. Bianchi

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 22	129.8	200.2
1932		
Apr. 19	104.8	225.2
Oct. 11	125.0	205.0
1933		
Nov. 4	137.0	193.0
1934		
Nov. 14	138.2	191.8
1935		
Apr. 11	127.8	202.2
1944		
Nov. 17	127.2	202.8
1945		
Mar. 6	111.2	218.8
Nov. 8	128.7	201.3
1946		
Mar. 14	107.7	222.3
Nov. 6	133.1	196.9
1947		
Apr. 7	121.0	209.0
Nov. 21	140.9	189.1
1948		
Mar. 3	143.9	186.1
Nov. 20	143.0	187.0

Well #7-H-19 Emma Hargens, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1916		
Oct. 5	59.2	224.8
1931		
Dec. 22	93.8	190.2
1932		
Apr. 20	65.2	218.8
1932		
Oct. 11	87.5	196.5
1945		
Nov. 2	84.0	200.0
1948		
Nov. 24	101.1	182.9

Well #7-H-20 Wm. and J. Hansen

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 17	116.8	201.2
1945		
Mar. 5	100.7	217.3
Nov. 2	120.2	197.8
1946		
Mar. 18	99.4	218.6
1948		
Nov. 24	136.5	181.5

Well #7-H-21 A. Rianda

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 17	90.1	209.1
1945		
Mar. 6	70.8	229.2
Nov. 2	98.5	201.5
1946		
Mar. 14	70.8	229.2
1948		
Nov. 23	120.4	179.6

Well #7-H-22 Frad Hansen

Date	Dist.R.P. to water surface Feet	Elevetion of water surface
1931		
Dec. 22	109.2	183.8
1932		
Aug. 17	87.4	205.6
1944		
Nov. 20	94.0	199.0
1945		
Mar. 5	85.3	207.7
Nov. 6	99.3	193.7
1946		
Mar. 18	83.8	209.2
1948		
Nov. 24	117.2	175.8

Well #7-H-23 Pete Signoratti

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 17	85.3	199.7
1945		
Mar. 5	77.3	207.7
Nov. 6	87.5	197.5
1946		
Mar. 18	77.6	207.4
1948		
Nov. 24	100.9	184.1

Well #7-H-26n Union Water Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 20	82.9	202.1
1945		
Mar. 6	76.6	208.4
Nov. 8	88.3	196.7

Well #7-H-29 J. Tomasini

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 20	120.1	187.9
1945		
Mar. 6	94.8	213.2
1946		
Mar. 18	91.0	217.0
1948		
Nov. 24	120.9	187.1

Well #7-H-30 West Side Water Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 17	120.6	203.4
1945		
Mar. 6	109.0	215.0
Nov. 8	123.8	200.2
1946		
Mar. 18	106.5	217.5

Well #7-H-32 A. G. Viera, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 16	161.7	196.3
1945		
Mar. 6	136.5	221.5
Nov. 2	166.0	192.0
1946		
Mar. 14	135.0	223.0

Well #7-H-36 Wm. Hansen

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 15	170.4	204.6
1945		
Oct. 31	174.1	200.9
1946		
Nov. 10	179.5	195.5
1947		
Apr. 8	177.0	198.0
1948		
Nov. 20	193.0	182.0

Well #7-H-37 B. G. Dundore

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 16	169.3	210.7
1945		
Nov. 5	172.4	207.6
1948		
Nov. 23	190.7	189.3

Well #7-H-38 B. Dundore

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 16	168.8	205.2
1945		
Mar. 6	161.2	212.8
Nov. 5	179.3	194.7
Nov. 8	177.6	196.4
1946		
Mar. 14	169.5	204.5
1948		
Nov. 23	196.3	177.7

Well #7-H-40 N. A. Marks

Date	Dist.R.P. to water surface Feet	Elevation of water surface	Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944			1946		
Nov. 20	127.9	207.1	Mar. 14	120.3	214.7
1945			1948		
Mar. 8	119.7	215.3	Nov. 23	142.2	192.8
Nov. 8	132.2	202.8			

Well #7-H-41 N. A. Marks

Date	Dist.R.P. to water surface Feet	Elevation of water surface	Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944			1946		
Nov. 16	113.1	209.9	Mar. 14	106.8	216.2
1945			1948		
Mar. 8	105.3	217.7	Nov. 23	128.7	194.3
Nov. 8	117.3	205.7			

Well #7-H-42 N. A. Marks, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface	Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944			1946		
Nov. 15	105.5	214.5	Mar. 14	99.4	220.6
1945			1948		
Mar. 8	95.7	224.3	Nov. 23	110.7	209.3
Nov. 8	103.2	216.8			

Well #7-H-43 E. H. Nevin

Date	Dist.R.P. to water surface Feet	Elevation of water surface	Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944			1945		
Nov. 17	190.3	194.7	Nov. 5	210.4	174.6
1945			1948		
Mar. 8	181.0	204.0	Nov. 23	213.7	171.3

Well #8-H-1 Carlo Borzini

Date	Dist.R.P. to water surface Feet	Elevation of water surface	Date	Dist.R.P. to water surface Feet	Elevation of water surface
1916			1945		
Oct. 5	54.2	222.8	Nov. 7	70.6	206.4
1931			1946		
Dec. 15	72.0	205.0	Mar. 1	63.2	213.8
1932			Nov. 19	72.3	204.7
May 6	66.5	210.5	1947		
Oct. 17	75.1	201.9	Apr. 8	66.5	210.5
1944					
Nov. 15	68.7	208.3			

Well #8-H-7 K. C. Zanetta

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 16	32.5	209.5
1945		
Nov. 5	32.0	210.0
1947		
Nov. 20	37.2	204.8
1948		
Nov. 20	43.0	199.0

Well #8-H-8 A. F. Giacomazzi

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 15	62.0	194.0
1932		
May 6	43.3	212.7
1944		
Nov. 15	46.8	209.2
1945		
Mar. 9	43.4	212.7
Nov. 7	47.7	208.3
1946		
Mar. 1	43.1	212.9
1948		
Nov. 20	55.9	200.1

Well #8-H-10 Spreckels Sugar Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 16	34.1	210.9
1944		
Nov. 16	25.1	219.9
1945		
Mar. 9	22.2	222.8
1945		
Nov. 5	26.2	218.8
1946		
Mar. 1	26.7	218.3
1948		
Nov. 20	39.0	206.0

Well #8-H-12 R. and A. Pure

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 1	47.0	203.0
1932		
Mar. 31	32.3	217.7
1944		
Nov. 15	34.6	215.4
1945		
Nov. 9	39.2	210.8
1948		
Nov. 23	44.9	205.1

Well #8-H-13 F. E. Zanette

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 15	71.0	189.0
1932		
May 10	61.5	198.5
1945		
Nov. 9	54.4	205.6
1946		
Mar. 1	50.2	209.8
1948		
Nov. 23	81.8	178.2

Well #8-H-17 S. P. Milling Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 16	14.7	215.3
1945		
Nov. 5	16.1	213.9
1946		
Mar. 3	11.5	218.5
1946		
Nov. 6	17.7	212.3
1947		
Nov. 20	38.5	191.5
1948		
Mar. 2	46.1	183.9
Nov. 20	43.0	187.0

Well #8-H-19 W. E. Bland

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 16	85.8	199.2
1932		
Apr. 29	79.8	205.2
Aug. 16	81.7	203.3
1933		
Nov. 21	89.0	196.0
1934		
Nov. 14	85.0	200.0
1935		
Apr. 11	71.2	213.8
1945		
Nov. 9	79.2	205.8
1948		
Nov. 20	99.0	186.0

Well #8-H-20n M. Morgan

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 15	66.6	198.4
1932		
Oct. 18	60.2	204.8
1933		
Nov. 21	61.0	204.0
1934		
Nov. 14	62.8	202.2
1935		
Apr. 5	56.6	208.4
Dec. 9	52.7	212.3
1936		
Nov. 21	52.2	212.8

Well #8-H-20n M. Morgan (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1937		
Nov. 8	51.0	214.0
1938		
Apr. 15	46.0	219.0
Nov. 12	47.0	218.0
1939		
Apr. 17	50.0	215.0
Nov. 10	54.0	211.0
1940		
Apr. 22	49.0	216.0
Nov. 11	51.0	214.0
1941		
May 6	44.0	221.0
Nov. 5	45.0	220.0
1942		
Apr. 20	41.0	224.0
Oct. 27	54.0	211.0
1943		
May 1	56.0	209.0
Nov. 14	49.0	216.0
1944		
Apr. 27	54.4	210.6
Nov. 15	48.9	216.1
1945		
Mar. 9	50.1	214.9
Nov. 7	51.9	213.1
1946		
Mar. 1	49.2	215.8
Nov. 6	53.6	211.4
1947		
Apr. 8	53.3	211.7
1948		
Apr. 7	66.0	199.0
Nov. 19	60.8	204.2

Well #8-H-21 W. and L. Underwood

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1916		
Oct. 5	36.0	221.0
1931		
Dec. 16	46.2	210.8
1932		
Apr. 29	47.0	210.0
Aug. 16	42.7	214.3
1944		
Nov. 15	36.7	220.3
1945		
Mar. 9	36.7	220.3
Nov. 8	38.1	218.9
1946		
Mar. 1	35.8	221.2
Nov. 6	39.2	217.8
1947		
Nov. 20	42.7	214.3
1948		
Apr. 7	60.0	197.0
Nov. 20	46.3	210.7

Well #8-H-22 Spreckels Suger Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 16	32.2	207.8
1932		
May 6	20.8	219.2
Oct. 17	25.8	214.2
1933		
Nov. 19	28.0	212.0
1934		
Nov. 14	27.5	212.5
1935		
Apr. 11	18.0	222.0
Dec. 9	22.5	217.5
1936		
Nov. 21	22.9	217.1
1938		
Nov. 12	20.0	220.0
1939		
Apr. 17	19.0	221.0
Nov. 10	24.0	216.0

Well #8-H-22 Spreckels Sugar Co. (Continued)

Date	Dist.R.P. to water surfece Feet	Elevation of water surface
1940		
Apr. 22	17.0	223.0
Nov. 11	21.0	219.0
1941		
May 6	12.0	228.0
Nov. 5	16.5	223.5
1942		
Apr. 20	12.5	227.5
Oct. 27	19.0	221.0
1943		
May 1	18.0	222.0
Nov. 14	20.0	220.0
1944		
Apr. 27	20.1	219.9
1945		
Nov. 5	29.2	210.8
1946		
Mar. 1	18.0	222.0
Nov. 6	27.3	212.7

Well #8-H-26 Spreckels Sugar Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surfece
1944		
Nov. 16	20.7	224.3
1945		
Nov. 5	22.9	222.1

Well #8-H-31 Salinas Land Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 11	102.0	213.0
1932		
May 2	88.7	226.3
Oct. 13	100.3	214.7
1933		
Nov. 19	101.2	213.8
1934		
Nov. 11	100.0	215.0
1935		
Apr. 5	89.0	226.0
Dec. 9	89.6	225.4
1937		
May 13	73.0	242.0
Nov. 8	91.0	224.0
1938		
Apr. 15	81.0	234.0
Nov. 12	87.0	228.0
1939		
Apr. 17	82.0	233.0
Nov. 10	91.0	224.0
1940		
Apr. 22	84.0	231.0
Nov. 11	90.0	225.0
1941		
May 6	76.0	239.0
Nov. 5	87.0	228.0
1942		
Apr. 20	76.0	239.0
Oct. 27	85.0	230.0
1944		
Nov. 15	89.8	225.2
1945		
Mar. 12	88.7	226.3
Nov. 9	92.5	222.5
1946		
Mar. 1	89.0	226.0
Nov. 3	102.4	212.6
1947		
Nov. 19	106.0	209.0
1948		
Mar. 2	113.3	201.7
Nov. 19	104.5	210.5

Well #8-H-32 M. Wilmot

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 11	198.0	208.0
1932		
May 2	181.6	224.4
Aug. 16	193.2	212.8
1944		
Nov. 15	177.0	229.0
1945		
Nov. 9	180.0	226.0
1946		
Mar. 1	176.7	229.3

Well #8-H-33 Salinas Land Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 17	208.9	214.1
1932		
May 2	192.3	230.7
Aug. 16	207.0	216.0
1944		
Nov. 15	186.0	237.0
1945		
Mar. 12	183.9	239.1
Nov. 9	189.5	233.5
1946		
Mar. 1	183.5	239.5

Well #8-H-35 California Orchard Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 17	177.0	198.0
1932		
Oct. 17	172.0	203.0
1933		
Nov. 19	137.0	238.0
1934		
Nov. 14	134.8	240.2
1935		
Apr. 5	130.7	144.3
Dec. 9	126.7	248.3
1944		
Nov. 14	133.5	241.5
1945		
Mar. 12	129.0	246.0
Nov. 9	135.9	239.1
1946		
Mar. 1	129.3	245.7
1947		
Nov. 19	144.7	230.3
1948		
Nov. 19	137.2	237.8

Well #8-H-36 J. P. and C. Escobar

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 14	62.5	237.5
1945		
Mar. 12	64.2	235.8
Nov. 9	64.1	235.9
1946		
Mar. 1	59.4	240.6

Well #8-H-39 O. Tonini

Date	Dist.R.P. to water surface Feet	Elevation of water surface	Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944			1945		
Nov. 20	51.5	216.5	Nov. 7	54.1	213.1
1945			1948		
Mar. 9	53.8	214.2	Nov. 20	62.1	205.9

Well #8-H-41 J. Brune, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface	Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944			1945		
Nov. 20	39.4	218.6	Nov. 9	41.3	216.7

Well #8-H-43 E. Giacomazzi

Date	Dist.R.P. to water surface Feet	Elevation of water surface	Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944			1946		
Nov. 15	80.8	206.2	Mar. 18	80.5	206.5
1945			1948		
Mar. 8	79.8	207.2	Nov. 20	91.3	195.7
Nov. 9	85.0	202.0			

Well #8-H-45 E. E. Bingamen

Date	Dist.R.P. to water surface Feet	Elevation of water surface	Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944			1945		
Nov. 15	61.1	213.9	Nov. 14	59.7	215.3

Well #8-H-47 J. D. Kenner

Date	Dist.R.P. to water surface Feet	Elevation of water surface	Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944			1946		
Nov. 15	137.1	219.9	Nov. 10	143.0	214.0
1945			1947		
Mar. 8	138.0	219.0	Nov. 20	144.7	212.3
Nov. 8	140.0	217.0			
1946			1948		
			Mar. 2	148.1	208.9
Mar. 14	137.6	219.4	Nov. 20	147.9	209.1

Well #8-H-51 A. and G. Frew

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 21	206.9	223.1
1945		
Jan. 9	205.2	224.8
Feb. 8	204.8	225.2
Mar. 12	202.8	227.2
Nov. 8	211.5	218.5
1946		
Jan. 14	204.8	225.2
Feb. 4	203.0	227.0
Mar. 1	203.0	227.0

Well #8-H-52 M. and R. Kaiser

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 15	174.5	235.5
1945		
Mar. 12	174.6	235.4
Oct. 18	180.1	229.9
Nov. 8	178.3	231.7
1946		
Jan. 14	171.9	238.1
Feb. 4	171.3	238.7
Mar. 1	170.7	239.3
Nov. 3	178.8	231.2
1947		
Nov. 19	197.9	212.1
1948		
Mar. 2	203.5	206.8
Nov. 19	186.2	223.8

Well #8-H-54 L. and E. Culver

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 15	93.8	224.2
1945		
Nov. 8	100.4	217.6
1946		
Mar. 1	99.5	218.5

Well #8-H-56 James Bundgard

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 15	17.1	222.9
1945		
Mar. 9	11.0	229.0
Nov. 14	18.4	221.6
1946		
Mar. 1	11.0	229.0

Well #8-H-57 James Bundgard

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 15	17.0	223.0
1945		
Mar. 9	10.9	229.1
Nov. 5	20.2	219.8

Well #8-H-58 James Bundgard

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 14	28.9	246.1

Well #8-H-59 H. Willis Tompkins

Date	Dist.R.P. to water surface Feet	Elevation of water surfece
1944		
Nov. 14	25.3	229.7
1945		
Jan. 9	23.2	231.8
Feb. 8	20.1	234.9
Mar. 12	21.1	233.9
Oct. 18	27.8	227.2
Nov. 7	27.7	227.3
1946		
Jan. 14	21.6	233.4
1946		
Feb. 4	20.8	234.2
Mer. 1	20.8	234.2
Nov. 3	29.2	225.8
1947		
Apr. 4	24.5	230.5
Nov. 19	30.6	224.4
1948		
Mer. 2	34.0	221.0
Nov. 19	33.9	221.1

Well #8-H-64d D. M. Bingaman, et al

Dete	Dist.R.P. to water surfece Feet	Elevation of water surface
1944		
Nov. 14	31.3	228.7
1945		
Nov. 6	33.2	226.8
1946		
Mar. 1	25.3	234.7
Nov. 3	35.4	224.6
1947		
Apr. 20	29.8	230.2
Nov. 19	43.0	217.0
1948		
Mar. 2	47.7	212.3
Nov. 19	39.8	220.2

Well #9-H-6 Spreckels Sugar Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 14	16.8	248.2
1945		
Nov. 6	18.6	246.4
1946		
Mer. 1	12.1	252.9

Well #9-H-7 A. Pozzi

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 14	26.0	239.0
1945		
Nov. 14	27.8	237.2
1946		
Mar. 1	20.9	244.1

Well #9-H-9 A. Francioli

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 18	24.5	233.5
1932		
Apr. 21	18.0	240.0
Aug. 15	21.4	236.6
1933		
Nov. 21	32.0	226.0
1934		
Nov. 11	35.0	223.0
1935		
Apr. 4	29.0	229.0
Dec. 9	20.8	237.2
1936		
Nov. 23	20.8	237.2
1938		
Nov. 12	19.0	239.0
1939		
Apr. 19	12.0	246.0
1939		
Nov. 10	22.0	236.0
1940		
Nov. 11	21.0	237.0
1941		
May 6	10.0	248.0
Nov. 5	16.0	242.0
1942		
Apr. 20	10.5	247.5
Oct. 27	14.0	244.0
1943		
May 1	12.0	246.0
Nov. 14	17.0	241.0
1944		
Apr. 28	12.5	245.5
Nov. 14	19.8	238.2
1945		
Nov. 14	19.7	238.3
1946		
Mar. 1	11.7	246.3

Well #9-H-10 Spreckels Sugar Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 13	29.1	250.9
1945		
Mar. 14	25.9	254.1
Nov. 6	30.6	249.4
1946		
Mar. 1	26.5	253.5
1946		
Nov. 1	32.1	247.9
1947		
Nov. 19	33.9	246.1
1948		
Nov. 19	36.9	243.1

Well #9-H-11 Spreckels Sugar Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 13	37.0	250.0
1945		
Nov. 6	35.1	251.9
1946		
Mar. 1	31.1	255.9

Well #8-I-1 Salinas Land Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 3	83.1	256.9
1932		
May 9	74.3	265.7
Oct. 18	80.7	259.3
1933		
Nov. 19	90.0	250.0
1934		
Nov. 11	86.9	253.1
1935		
Apr. 5	78.6	261.4
Dec. 9	79.0	261.0
1936		
Nov. 21	79.3	260.7
1937		
Nov. 8	80.0	260.0
1944		
Nov. 14	77.0	263.0
1945		
Jan. 9	76.0	264.0
Feb. 8	72.9	267.1
Mar. 12	71.7	263.8
Oct. 18	77.6	262.4
Nov. 14	78.8	261.2
1946		
Jan. 14	72.5	267.2
Feb. 4	72.2	267.8
Mar. 1	72.0	268.0
Nov. 3	78.4	261.6
1947		
Apr. 20	73.6	266.4
Nov. 19	79.6	260.4
1948		
Mar. 2	87.0	253.0
Nov. 19	80.8	259.2

Well #9-I-1n Salinas Land Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 11	58.2	266.8
1932		
May 2	52.6	272.4
Oct. 18	56.7	268.3
1944		
Nov. 14	54.2	270.8
1945		
Mar. 12	50.0	275.0
Nov. 7	55.8	269.2
1946		
Mar. 3	49.4	275.6
Nov. 19	61.5	263.5
1947		
Nov. 19	57.7	267.3

Well #9-I-2 Chas. Ragus, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1916		
Oct. 5	7.6	282.4
1931		
Dec. 10	15.0	275.0
1932		
May 5	14.0	276.0
Oct. 18	13.8	276.2
1933		
Nov. 19	26.0	264.0
1934		
Nov. 14	27.0	263.0
1937		
May 13	9.0	281.0
Nov. 8	14.0	276.0
1938		
Apr. 16	7.0	283.0
Nov. 14	12.0	278.0
1939		
Apr. 19	9.0	281.0
Nov. 10	15.0	275.0
1940		
Apr. 22	6.5	283.5
Nov. 12	14.0	276.0

Well #9-I-2 Chas. Ragus. et al. (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1941		
May 8	5.0	285.0
Nov. 7	11.0	279.0
1942		
Apr. 21	5.0	285.0
Oct. 29	11.0	279.0
1943		
Nov. 16	12.0	278.0
1944		
Apr. 28	7.6	282.4

Well #9-I-3 A. S. Fillippini

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 2	52.0	272.0
May 2	49.1	274.9
Aug. 13	51.0	273.0
1933		
Nov. 19	50.1	273.9
1934		
Nov. 11	54.8	269.2
1935		
Apr. 5	49.7	274.3
Dec. 6	51.5	272.5
1937		
May 13	47.0	277.0
1944		
Nov. 14	34.3	289.7
1945		
Nov. 5	35.8	288.2
1946		
Feb. 28	31.3	292.7
Nov. 1	37.2	286.8
1947		
Apr. 23	34.6	289.4
Nov. 18	38.5	285.5
1948		
Nov. 18	40.0	284.0

Well #9-I-4 S. P. Depot

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1916		
Oct. 5	65.6	271.4
1931		
Dec. 2	62.0	275.0
1932		
May 2	61.0	276.0
Aug. 13	59.1	277.9
1944		
Nov. 13	62.6	274.4
1945		
Jan. 9	61.3	275.7
Feb. 8	60.7	276.3
1945		
Mar. 12	63.5	273.5
Oct. 18	65.2	271.8
Nov. 6	64.3	272.7
1946		
Jan. 14	60.5	276.5
Feb. 4	61.6	275.4
Feb. 28	62.2	274.8
Nov. 1	68.7	268.3
1947		
Nov. 19	68.0	269.0
1948		
Mar. 2	71.6	265.4
Nov. 18	69.9	267.1

Well #9-I-5 J. F. Pettit

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 2	31.0	279.0
1932		
May 2	24.5	285.5
Aug. 13	29.0	281.0
1945		
Nov. 7	29.5	280.5
1946		
Feb. 28	25.0	285.0
Nov. 1	30.9	279.1
1947		
Nov. 18	32.3	277.7
1948		
Nov. 18	33.4	276.6

Well #9-I-9 Sprackels Sugar Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 14	38.1	259.9
1945		
Mar. 14	35.5	262.5
Nov. 16	39.8	258.2
1946		
Mar. 1	35.8	262.2
Nov. 1	42.0	256.0
1947		
Nov. 19	42.8	255.2
1948		
Mar. 2	44.3	253.7
Nov. 18	45.6	252.4

Well #9-I-10 Spreckels Sugar Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 2	60.5	262.5
1932		
May 5	57.3	265.7
Aug. 15	59.0	264.0
1933		
Nov. 21	64.3	258.7
1934		
Nov. 11	65.9	257.1
1935		
Apr. 5	59.4	263.6
Dec. 9	61.0	262.0
1937		
Nov. 8	62.0	261.0
1940		
Apr. 22	56.0	267.0
Nov. 11	60.0	263.0
1944		
Nov. 13	56.6	266.4
1945		
Mar. 14	54.8	268.2
Nov. 6	58.5	264.5
1946		
Mar. 1	55.0	268.0
Nov. 1	60.3	262.7
1947		
Apr. 20	60.4	262.6
Nov. 19	62.0	261.0
1948		
Mar. 2	64.2	258.8
Nov. 18	64.4	258.6

Well #9-I-12 Spreckels Sugar Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Sep. 30	46.8	260.2
Dec. 2	47.0	260.0
1932		
May 5	46.8	260.2
Aug. 15	45.9	261.1
1944		
Nov. 14	46.6	260.4
1945		
Nov. 6	48.3	258.7
1946		
Mar. 1	45.0	262.0

Well #9-I-14 Spreckels Sugar Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 2	41.0	264.0
1932		
May 5	40.0	265.0
Aug. 13	41.0	264.0
1945		
Nov. 14	28.7	276.3
1946		
Mar. 1	23.4	281.6

Well #9-I-15 Monterey County Trust and Savings Bank

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Oct. 2	87.0	238.0
1932		
May 5	60.8	264.2
Oct. 18	63.0	262.0
1945		
Nov. 6	59.7	265.3
1946		
Mar. 1	56.2	268.8

Well #9-I-17 Tom Herney

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 2	60.0	270.0
1932		
May 5	59.8	270.2
Aug. 13	57.8	272.2
1933		
Nov. 19	62.0	268.0
1934		
Nov. 10	65.4	264.6
1935		
Apr. 5	57.6	272.4
Dec. 9	58.8	271.2
1936		
Nov. 21	58.4	271.6
1937		
May 13	55.0	275.0
Nov. 8	57.0	273.0
1938		
Apr. 16	49.0	281.0
Nov. 12	55.0	275.0
1939		
Apr. 19	53.0	277.0
Nov. 10	59.0	271.0
1940		
Apr. 22	51.0	279.0
Nov. 11	57.0	273.0
1941		
Mey 6	46.0	284.0
Nov. 5	55.0	275.0

Well #9-I-17 Tom Harney (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1942		
Apr. 20	49.0	281.0
Oct. 27	54.0	276.0
1943		
May 1	50.0	280.0
Nov. 14	54.0	276.0
1944		
Apr. 27	51.8	278.2
Nov. 14	55.5	274.5
1945		
Nov. 5	57.1	272.9
1946		
Feb. 28	53.4	276.6
Nov. 1	58.1	271.9
1947		
Nov. 19	62.3	267.7
1948		
Mar. 2	61.9	268.1

Well #9-I-21 Spreckals Sugar Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 14	45.6	268.4
1945		
Nov. 6	47.2	266.8
1946		
Mar. 1	42.9	271.1
Nov. 1	48.9	265.1
1947		
Nov. 18	49.9	264.1

Well #9-I-25 Carak and Regus

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 13	88.5	289.5
1945		
Mar. 14	92.1	285.9
Nov. 6	92.7	285.3
1946		
Sep. 28	92.0	286.0
Nov. 1	97.8	280.2
1947		
Nov. 19	105.4	272.6
1948		
Nov. 18	114.0	264.0

Well #9-I-42 Salinas Land Co.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1946		
Nov. 19	61.5	263.5
1947		
Nov. 19	57.7	268.3

Well #10-I-1 E. M. Martella

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 2	17.0	298.0
1932		
Oct. 20	15.0	300.0
1944		
Nov. 14	21.5	293.5
1945		
Mar. 13	17.4	297.6

Well #10-I-1 E. M. Martella (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Nov. 7	22.8	292.2
1946		
Feb. 28	17.9	297.1
Oct. 30	23.3	291.7
1947		
Apr. 23	19.6	295.4
Nov. 18	24.0	291.0
1948		
Nov. 18	24.3	290.7

Well #10-I-2 J. Tognetti

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1916		
Oct. 5	11.3	303.7
1931		
Dec. 10	9.1	305.9
1932		
Aug. 13	8.2	306.8
1945		
Nov. 7	24.8	290.2
1946		
Feb. 28	21.1	293.9

Well #10-I-5 A. Castelli

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 14	19.4	302.6
1945		
Mar. 13	16.1	305.9
Nov. 7	21.1	300.9

Well #10-I-13n Monterey County Trust and Savings Bank

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 14	25.8	296.2
1945		
Mar. 12	19.5	302.5
Nov. 5	27.0	295.0
1946		
Feb. 28	19.7	302.3
Nov. 1	20.7	301.3

Well #10-J-1 Guidici Bros.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1916		
Oct. 5	14.3	345.7
1931		
Dec. 2	17.0	343.0
1932		
May 3	14.0	346.0
Aug. 11	15.2	344.8
1933		
Nov. 19	21.6	338.4
1934		
Nov. 14	18.6	341.4
1935		
Apr. 12	15.0	345.0
Dec. 6	14.8	345.2

Well #10-J-1 Guidici Bros. (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1936		
Nov. 23	14.2	345.8
1937		
May 14	14.0	346.0
Nov. 9	14.0	346.0
1938		
Apr. 16	12.0	348.0
Nov. 14	15.0	345.0
1939		
Apr. 19	14.0	346.0
Nov. 10	14.0	346.0
1940		
Apr. 23	12.0	348.0
Nov. 12	14.0	346.0
1941		
May 8	12.0	348.0
Nov. 7	14.0	346.0
1942		
Apr. 21	11.0	349.0
Oct. 29	14.0	346.0
1943		
May 2	13.0	347.0
Nov. 16	14.0	346.0
1944		
Apr. 28	12.6	347.4
Nov. 14	13.3	346.7
1945		
Mar. 13	13.6	346.4
Nov. 7	14.3	345.7
1946		
Feb. 28	13.4	346.6
Oct. 30	14.2	325.8
1947		
Apr. 23	19.6	340.4
Nov. 18	14.4	345.6
1948		
Mar. 2	12.5	347.5
Nov. 18	13.4	346.6

Well #10-J-6 Wm. and E. Quinn

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 13	22.5	333.5
1945		
Mar. 13	21.5	334.5
Nov. 7	23.0	333.0
1946		
Feb. 28	21.9	334.1
1946		
Oct. 30	23.4	332.6
1947		
Nov. 18	23.5	332.5
1948		
Mar. 1	23.7	332.3
Nov. 18	23.4	332.6

Well #10-J-7 A. Purdy (tenant)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 13	15.0	330.0
1945		
Mar. 3	13.3	331.7
Nov. 6	14.3	330.7
1946		
Feb. 28	13.5	331.5
1946		
Oct. 30	14.4	330.6
1947		
Nov. 18	14.8	330.2
1948		
Nov. 18	14.4	330.6

Well #10-J-13 J. J. Cooper, et al.

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 13	108.9	341.1
1945		
Mar. 13	108.2	341.8
Nov. 7	108.9	341.1
1946		
Feb. 28	108.3	341.7
Oct. 30	109.1	340.9
1947		
Apr. 23	115.6	334.4
Nov. 18	109.3	340.7
1948		
Mar. 1	110.9	339.1
Nov. 18	108.2	341.8

Well #11-J-1d Anita Purdy

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1916		
Oct. 5	16.0	339.0
1932		
Dec. 2	17.0	338.0
May 3	16.3	338.7
Aug. 11	16.6	338.4
1944		
Nov. 13	16.7	338.3
1945		
Nov. 6	17.2	337.8
1946		
Feb. 28	15.8	339.2
Oct. 30	17.6	337.4
1947		
Apr. 23	16.8	338.2
Nov. 18	17.5	337.5
1948		
Mar. 1	16.8	338.2
Nov. 18	17.2	337.8

Well #11-J-2 A. and E. Dughi

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1932		
Dec. 2	14.0	356.0
May 3	13.5	356.5
Aug. 11	13.5	356.5
1933		
Nov. 19	29.6	340.4
1934		
Nov. 14	29.3	340.7
1935		
Apr. 12	21.4	348.6
Dec. 6	12.0	358.0
1936		
Nov. 23	14.8	355.2
1937		
May 14	14.0	356.0
Nov. 8	14.0	356.0
1938		
Nov. 14	14.0	356.0
1939		
Apr. 19	14.5	355.5
Nov. 10	15.0	355.0
1940		
Nov. 12	11.0	359.0
1941		
Nov. 7	10.0	360.0
1942		
Apr. 21	9.0	361.0
Oct. 29	11.0	359.0
1943		
May 2	11.0	359.0
Nov. 16	11.0	359.0
1944		
Nov. 13	11.0	359.0
1945		
Mar. 13	10.0	360.0
Nov. 6	10.8	359.2

Wall #11-J-2 A. and E. Dughi (Continued)

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1946		
Feb. 28	9.6	360.4
1947		
Nov. 18	10.7	359.3

Well #11-J-4 E. Dougherty (See Page 321.)

Well #11-J-5 W. and O. Twisselman

Data	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 2	6.9	363.1
1932		
May 3	5.5	364.5
Aug. 11	6.1	363.9
1945		
Nov. 6	9.0	361.0
1946		
Feb. 28	7.9	362.1
Oct. 30	3.6	366.4

Well #11-K-1d J. Rosenberg

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1916		
Oct. 5	58.2	371.8
1931		
Dec. 12	60.2	369.8
1932		
May 3	60.3	369.7
Aug. 11	60.2	369.8
1944		
Nov. 13	53.7	376.3
1945		
Mar. 13	53.0	377.0
Nov. 6	55.4	374.6
1946		
Feb. 28	53.2	376.8
Oct. 29	55.4	374.6
1947		
Nov. 18	55.6	374.4
1948		
Mar. 1	55.7	374.3
Nov. 18	55.5	374.5

Well #11-K-2 Ada H. Martin

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 2	22.0	378.0
1932		
May 3	16.2	383.8
Aug. 11	20.0	380.0
1933		
Nov. 19	40.9	359.1
1934		
Nov. 14	39.2	360.8
1935		
Apr. 12	19.0	381.0
Dec. 6	24.5	375.5
1936		
Nov. 23	23.2	376.8
1938		
Nov. 14	24.0	376.0
1939		
Apr. 19	25.0	375.0
1940		
Nov. 12	32.0	368.0
1941		
Nov. 7	24.5	375.5
1942		
Apr. 21	20.0	380.0
Oct. 29	8.0	392.0
1943		
May 2	11.0	389.0
Nov. 16	6.0	394.0

Well #11-K-2 Ada H. Martin (Continued)

Date	Dist.R.P. to water surface Feet	Elevetion of water surface
1944		
Nov. 13	16.5	383.5
1946		
Nov. 29	22.4	377.6

Well #12-K-1 Martha Brinan

Date	Dist.R.P. to water surface Feet	Elevetion of water surface
1916		
Oct. 5	68.1	401.9
1931		
Dec. 2	80.1	389.9
1932		
Aug. 11	75.7	394.3
1945		
Nov. 6	73.8	396.2
1946		
Feb. 28	69.6	400.4

Well #12-K-2n

Date	Dist.R.P. to water surface Feet	Elevetion of water surface
1945		
Nov. 6	44.2	402.8
1946		
Feb. 28	43.5	403.5

Well #12-K-3 H. E. Wetzel

Date	Dist.R.P. to water surface Feet	Elevetion of water surface
1931		
Dec. 2	78.0	394.0
1932		
May 3	68.7	403.3
Aug. 11	76.0	396.0
1933		
Nov. 19	40.9	431.1
1934		
Nov. 14	39.2	432.8
1935		
Apr. 12	34.4	437.6
Dec. 6	69.5	402.5
1936		
Nov. 23	70.4	401.6
1937		
May 14	67.0	405.0
Nov. 9	73.0	399.0
1938		
Apr. 16	65.0	407.0
1940		
Apr. 23	68.0	404.0
1940		
Nov. 12	72.0	400.0
1941		
Nov. 7	74.0	398.0
1942		
Apr. 21	65.0	407.0
Oct. 29	65.0	407.0
1943		
Nov. 16	71.0	401.0
1944		
Apr. 28	68.1	403.9
Nov. 13	75.1	396.9
1945		
Mar. 13	68.5	403.5
Nov. 6	72.9	399.1
1946		
Feb. 28	68.9	403.1
1947		
Nov. 18	75.9	396.1
1948		
Nov. 18	75.3	396.7

Well #12-K-4 J. Ferrini

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 2	82.0	393.0
1932		
May 5	69.3	405.7
Aug. 11	78.6	396.4
1945		
Nov. 6	71.8	403.2

Well #12-K-5n Glau

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 2	67.0	398.0
1932		
May 5	60.0	405.0
Aug. 11	65.6	399.4
1933		
Nov. 19	72.0	393.0
1934		
Nov. 19	71.9	393.1
1935		
Apr. 12	64.5	400.5
Dec. 6	58.0	407.0
1936		
Nov. 23	58.0	407.0
1938		
Nov. 14	57.0	408.0
1939		
Apr. 19	55.0	410.0
Nov. 10	60.0	405.0
1940		
Apr. 23	56.0	409.0
Nov. 12	60.0	405.0
1941		
May 8	50.0	415.0
Nov. 7	56.0	409.0
1942		
Apr. 21	52.0	413.0
Oct. 29	57.0	408.0
1943		
May 2	55.0	410.0
Nov. 16	58.0	407.0
1944		
Apr. 28	56.7	408.3
1945		
Nov. 6	61.2	403.8
1946		
Feb. 28	70.0	395.0
Oct. 29	62.1	402.9

Well #12-K-6 San Bernardo Rancho

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 2	25.0	400.0
1932		
May 5	25.0	400.0
Aug. 11	23.2	401.8
1945		
Nov. 6	24.9	400.1
1946		
Feb. 28	22.3	402.7
Nov. 19	25.3	399.7
1947		
Apr. 23	24.5	400.5
1948		
Nov. 18	27.8	397.2

Well #12-K-7 San Bernardo Rancho

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 2	23.0	402.0
1932		
May 5	25.0	400.0
1932		
Aug. 11	22.2	402.8
1945		
Nov. 6	23.6	401.4

Well #12-K-8 J. Rosenberg

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 13	35.4	393.6
1945		
Nov. 6	36.0	393.0
1946		
Feb. 28	34.1	394.9

Well #12-K-12m Town of San Ardo

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 13	50.6	400.4
1946		
Feb. 28	46.5	404.5

Well #12-K-13 Mrs. Sarvina Folleta

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 13	62.1	400.9
1945		
Nov. 6	63.9	399.1
1946		
Feb. 28	60.3	402.7
1946		
Oct. 29	64.6	398.4
1947		
Nov. 18	64.1	398.9
1948		
Nov. 18	64.5	398.5

Well #12-L-2 J. Rosanberg

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 3	20.1	419.9
1932		
May 5	17.0	423.0
Aug. 11	19.7	420.3
1944		
Nov. 13	17.2	422.8
1945		
Nov. 6	22.0	418.0

Well #12-L-4 Linda Rosenberg

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1945		
Nov. 6	66.1	418.9
1946		
Feb. 28	62.7	422.3

Well #12-L-6n Linda Rosenberg

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 2	39.0	424.0
1932		
May 5	41.0	422.0
Aug. 11	34.2	428.8
1945		
Nov. 6	35.0	428.0
1946		
Feb. 28	31.6	431.4

Well #7-G-45A L. and V. Jacks

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1944		
Nov. 20	32.0	185.0
1945		
Mar. 5	21.8	195.2
Nov. 2	34.1	182.9
1946		
Mar. 18	26.1	190.9

Well #11-J-4 E. Dougherty

Date	Dist.R.P. to water surface Feet	Elevation of water surface
1931		
Dec. 12	38.3	347.7
1932		
Oct. 20	38.0	348.0
1944		
Nov. 13	49.5	336.5
1945		
Nov. 6	28.8	357.2
1946		
Feb. 28	28.9	357.1
Nov. 19	28.5	357.5
1947		
Nov. 18	33.9	352.1
1948		
Mar. 1	32.1	353.9
Nov. 18	37.0	349.0

Table 3

QUALITY OF WATER

Analyses of Ground Water From Wells

Well Number	Date	Conductance ($K \times 10^5$)	pH	Boron ppm	Per cent Sodium	Constituents-Milligram Equivalents Per Liter								
						Ca	Mg	Na	CO_3	HCO_3	Cl	SO_4	NO_3	Total Anions
1-B- 1	8- 1-44	59.2	8.15	0.12	48	1.0	2.1	2.9	0.2	3.6	1.7	0.5	----	6.0
1-B- 2	11- 4-32	61.5	7.4	.18	37	2.26	1.71	2.30	.0	3.55	1.65	.70	0.01	5.91
	7-26-44	59.9	8.1	.07	33	1.5	2.5	2.0	.0	3.6	1.7	.7	----	6.0
1-B- 3	7-31-44	56.6	7.7	.10	64	.7	1.2	3.4	.0	3.4	1.6	.3	----	5.3
1-B- 4	8- 1-44	71.3	8.35	.19	76	.7	1.2	6.0	.3	4.7	2.4	.5	----	7.9
1-B- 7	7-25-44	101	7.9	.08	32	4.0	2.5	3.0	.0	3.3	5.5	.7	----	9.5
1-B- 8	11- 4-32	73.8	7.7	.10	38	2.42	2.09	2.72	.0	3.50	3.25	.30	.0	7.05
	8- 9-44	97.4	7.95	----	38	2.5	3.3	3.5	.0	3.4	5.2	.7	----	9.3
1-B- 9	8- 6-44	433	7.45	----	22	11.2	20.6	9.2	.0	3.6	35.5	1.9	----	41.0
1-B-10	7-25-44	104	8.1	.06	48	4.0	1.2	4.7	.0	3.5	5.7	.7	----	9.9
1-B-11	11- 4-32	66.1	7.4	.16	37	2.43	1.88	2.51	.0	3.65	1.70	1.11	Trace	6.46
	8- 1-44	150	8.3	.23	51	4.0	2.9	7.2	.3	3.1	9.9	.8	----	14.1
1-B-12	9-22-44	61.0	8.1	----	51	1.5	1.5	3.1	.2	3.4	1.8	.7	----	6.1
1-B-13	7-24-44	65.4	8.1	.09	56	1.2	1.6	3.5	.0	3.6	1.7	1.0	----	6.3
1-B-14	8- 1-44	163	8.25	.10	48	4.0	4.1	7.6	.3	3.4	11.0	1.0	----	15.7
	11- 9-45	307	7.95	----	44	12.5	3.7	12.7	.7	2.8	23.5	1.9	----	28.9
1-B-15	8- 1-44	77.2	8.35	.12	51	1.5	2.1	3.8	.2	3.5	2.7	1.0	----	7.4
1-B-16	9- 8-39	----	----	----	51	1.1	1.5	2.7	.0	3.5	1.7	.1	----	5.3
	8- 9-44	57.0	7.85	----	28	2.2	2.1	1.7	.0	3.6	1.7	.7	----	6.0
1-B-17	7-31-44	57.8	7.65	.08	67	.7	1.2	3.8	.0	3.5	1.7	.5	----	5.7
1-B-19	7-25-44	66.4	8.05	.08	22	2.5	2.5	1.4	.0	3.6	1.8	1.0	----	6.4
1-B-20i	8- 8-44	171	7.6	----	48	4.0	4.9	8.1	.0	3.1	12.4	1.5	----	17.0
1-B-21	8- 8-44	103	7.55	----	33	3.2	3.3	3.2	.0	3.4	5.6	.7	----	9.7
1-B-22i	9-22-44	82.7	8.4	----	79	.7	.9	6.2	.3	4.1	2.0	1.4	----	7.8
1-B-23	10-14-44	57.2	7.8	----	6.5	2.5	3.3	.4	.0	4.3	1.6	.3	----	6.2
1-B-24	9-26-44	83.2	7.8	----	41	1.5	3.3	3.3	.0	4.2	3.6	.3	----	8.1
1-B-29	8- 7-44	134	7.8	----	68	1.0	3.3	9.2	.0	3.4	8.0	2.1	----	13.5
1-B-29A	8- 7-44	205	7.45	----	53	2.2	7.4	11.0	.0	3.3	15.8	1.5	----	20.6
1-B-30	8- 7-44	353	7.45	----	37	10.0	10.3	12.0	.0	2.5	27.9	1.9	----	32.3
1-B-34	8- 7-44	66.9	7.8	----	59	1.2	1.6	4.0	.0	3.8	2.3	.7	----	6.8
1-B-35) 1-B-35A)	7-27-44	148	8.1	.05	46	4.0	3.3	6.3	.0	3.9	9.0	.7	----	13.6
1-B-37	7-22-44	326	8.0	.12	18	14.5	11.1	5.6	.0	3.6	25.9	1.7	----	31.2
1-B-38	8- 6-44	57.8	7.85	----	31	1.2	2.9	1.8	.0	3.9	1.7	.3	----	5.9
1-B-39	8- 9-44	68.1	7.7	----	23	2.5	2.9	1.6	.0	3.6	2.7	.7	----	7.0
1-B-40	7-27-44	108	7.6	.11	68	1.5	1.6	6.6	.0	3.3	6.1	.3	----	9.7
1-B-41	7-27-44	67.1	8.05	.10	42	1.2	2.5	2.7	.4	3.4	1.9	.7	----	6.4
	8-28-47	95.8	8.0	.12	32	4.3	2.0	3.0	----	3.4	5.2	.7	----	9.3
1-B-42	7-22-44	63.0	8.1	.08	45	2.4	1.2	2.9	.0	3.8	1.7	1.0	----	6.5
1-B-43	7-22-44	107	8.1	.10	28	4.1	3.1	2.8	.0	3.8	5.2	1.0	----	10.0
1-B-44	7-22-44	137	8.1	.08	23	5.8	4.1	2.9	.0	3.6	7.8	1.4	----	12.8

TABLE 3 Cont'd.

Well Number	Date	Conductance ($K \times 10^5$)	pH	Boron ppm	Per cent Sodium	Constituents-Milligram Equivalents Per Liter								
						Ca	Mg	Na	CO_3	HCO_3	Cl	SO_4	NO_3	Total Anions
1-B-45	7-22-44	287	7.95	.08	23	13.8	9.9	7.2	.0	3.3	22.6	5.0	----	30.9
1-B-46	7-22-44	625	8.0	.18	36	21.7	16.4	21.9	.0	3.4	53.0	3.6	----	60.0
1-B-47	8- 1-44	56.2	7.7	.08	56	1.2	1.2	3.0	.0	3.5	1.7	.2	----	5.4
1-B-49	8- 7-44	57.4	7.95	----	52	1.2	1.6	3.0	.0	3.5	1.6	.7	----	5.8
1-B-50	8- 1-44	57.5	7.9	.09	42	1.2	2.1	2.4	.0	3.5	1.7	.5	----	5.7
1-B-51	7-31-44	57.8	8.25	.12	61	1.0	1.2	3.4	.2	3.4	1.7	.3	----	5.6
1-B-52	8- 1-44	64.7	8.25	.10	46	1.2	2.1	2.8	.2	3.4	1.7	.8	----	6.1
1-B-53	7-31-44	243	7.6	.08	47	6.2	5.8	10.5	.0	3.3	17.3	1.9	----	22.5
1-B-55	8- 1-44	57.8	8.25	.10	67	.7	1.2	3.8	.1	3.4	1.7	.5	----	5.7
1-B-56	8- 1-44	58.3	8.4	.09	63	1.0	1.2	3.7	.5	3.4	1.7	.3	----	5.9
1-B-58	8- 7-44	59.2	7.65	----	34	2.2	1.6	2.0	.0	3.4	1.7	.7	----	5.8
1-B-59	7-31-44	61.1	8.3	.10	67	.7	1.2	3.8	.3	3.4	1.7	.3	----	5.7
1-B-63n	7-24-44	60.6	8.05	.10	64	1.0	1.2	3.9	.0	4.1	1.7	.3	----	6.1
1-B-68d	8- 8-44	59.2	7.8	.07	50	1.2	1.6	2.8	.0	3.5	1.8	.3	----	5.6
1-B-69p	3-24-38	----	7.8	----	39	22.3	16.7	24.8	.0	3.5	54.2	6.1	----	63.8
1-B-70p	4- 5-38	----	8.3	----	30	10.0	6.7	7.0	Trace	3.8	17.4	2.4	----	23.6
	9-14-38	----	8.3	----	28	12.0	8.1	8.0	Trace	3.7	22.5	3.0	----	29.2
1-B-71p	7-16-43	----	8.3	----	19	18.4	12.7	7.5	Trace	3.2	26.9	8.5	----	38.6
1-B-73	5-10-46	62.3	7.75	.19	43	1.7	2.0	2.8	----	3.8	2.0	.7	----	6.5
1-B-74d	8- 1-44	73.0	8.2	.10	48	1.5	2.1	3.3	.2	3.5	2.5	.7	----	6.9
1-B-75d	7-31-44	60.6	8.35	.10	69	.7	1.2	4.2	.5	3.4	1.7	.5	----	6.1
1-B-77	8-28-47	72.5	8.6	.20	51	2.7	.7	3.5	.6	3.1	2.7	.5	----	6.9
1-B-78	8-28-47	92.1	8.2	.08	47	3.0	1.6	4.1	.6	3.0	4.5	.6	----	8.7
1-B-79	2-28-47	75.8	7.55	.10	46	3.0	1.1	3.5	----	4.3	2.8	.5	----	7.6
2-B- 8	11-15-39	----	----	----	37	2.0	3.4	3.2	.8	3.7	1.8	2.3	----	8.6
1-C- 1	11- 4-32	69.4	7.6	.21	34	2.86	1.74	2.37	.0	3.25	1.40	2.24	.01	6.90
	10- 4-44	64.9	8.3	----	6	2.2	4.1	.4	.5	3.1	1.4	1.7	----	6.7
1-C- 2	11- 4-32	63.7	7.3	.16	38	2.43	1.59	2.33	.0	3.60	1.65	.84	.0	6.09
	9- 7-44	65.3	8.0	----	52	2.2	.9	3.3	.2	3.5	1.7	1.0	----	6.4
1-C- 3	9-22-44	68.7	8.25	----	40	2.3	1.5	2.5	.2	3.1	1.2	1.8	----	6.3
1-C- 6	7-24-44	78.1	8.2	.14	69	1.0	1.2	5.2	.0	3.4	2.2	1.8	----	7.4
1-C- 7	11- 4-32	72.7	7.7	.21	32	3.00	1.93	2.33	.0	3.20	1.80	2.05	.05	7.10
	8-17-44	92.7	7.8	----	47	1.0	3.3	3.8	.0	3.9	2.5	1.7	----	8.1
1-C- 8	8- 3-44	69.7	8.1	.14	36	1.5	2.1	2.0	.0	3.4	1.4	.8	----	5.6
1-C- 9	7-24-44	69.4	8.1	.08	56	1.2	1.6	3.5	.0	3.6	1.7	1.0	----	6.3
1-C-10	9-11-42	96.9	7.1	.11	77	2.5	Trace	8.2	.0	3.7	4.3	2.7	----	10.7
	8- 2-44	146	8.0	.14	46	4.0	3.3	6.3	.0	3.3	8.5	1.8	----	13.6
1-C-11	11- 4-32	69.4	7.4	.20	34	2.68	1.98	2.39	.0	3.45	1.55	1.67	----	6.67
1-C-11	9-11-42	67.5	7.7	----	66	2.5	Trace	4.8	.0	3.8	1.4	2.1	----	7.3
	8- 2-44	70.4	7.6	.16	33	1.5	2.1	1.8	.0	3.2	1.4	.8	----	5.4
1-C-12	8- 2-44	69.4	8.15	.16	42	1.2	2.1	2.4	.1	3.4	1.4	.8	----	5.7
1-C-15	8-29-44	68.7	8.0	----	57	1.5	1.5	3.9	.1	3.4	1.7	1.7	----	6.9
	9-17-45	68.6	7.6	.12	36	2.6	1.8	2.5	.0	3.4	1.6	1.9	----	6.9
1-C-16	7-26-44	65.8	8.05	.08	21	2.5	2.5	1.3	.0	3.6	1.7	1.0	----	6.3
1-C-17	8- 1-44	56.2	7.9	.09	55	1.0	1.6	3.2	.0	3.4	1.7	0.7	----	5.8
1-C-18	8-14-44	68.7	8.1	----	17	2.5	2.9	1.1	.1	3.3	1.4	1.7	----	6.5
1-C-22	8-11-44	58.3	8.4	----	26	1.0	2.9	1.4	.3	3.0	1.7	.3	----	5.3

TABLE 3 Cont'd.

Well Number	Date	Conductance ($K \times 10^5$)	pH	Boron ppm	Per cent Sodium	Constituents-Milligram Equivalents Per Liter								
						Ca	Mg	Na	CO_3	HCO_3	Cl	SO_4	NO_3	Total Anions
1-C-23	8- 8-44	57.8	7.5	----	55	1.5	1.2	3.3	.0	3.4	1.8	.8	----	6.0
1-C-24	8- 8-44	66.9	8.05	----	38	2.5	1.6	2.5	.0	3.8	1.8	1.0	----	6.6
1-C-25	7-24-44	68.3	8.15	.07	54	1.2	1.6	3.4	.0	3.5	1.7	1.0	----	6.2
1-C-26	7-24-44	86.1	8.1	.12	51	2.2	1.6	3.9	.0	3.5	2.5	1.7	----	7.7
1-C-28	8-29-44	57.3	8.0	----	49	.7	2.2	2.8	.2	3.2	1.7	.6	----	5.7
	9-17-45	63.1	7.3	.40	42	2.0	1.5	2.5	.0	3.7	1.8	.5	----	6.0
1-C-30	9-17-45	67.1	7.6	.07	38	2.6	1.3	2.4	.2	3.4	1.7	1.0	----	6.3
1-C-31	9- 7-44	68.7	8.1	----	63	1.1	1.5	4.4	.4	3.2	1.7	1.7	----	7.0
	9-17-45	68.8	7.6	.10	38	2.7	1.3	2.4	.0	3.4	1.6	1.4	----	6.4
1-C-33	9-17-45	68.1	7.5	.14	36	2.8	1.4	2.4	.0	3.4	1.3	1.9	----	6.6
1-C-34	8-29-44	69.9	8.1	----	61	1.1	1.5	4.1	.4	3.1	1.5	1.7	----	6.7
1-C-36	8-17-44	69.9	8.25	----	33	1.0	3.3	2.1	.3	3.0	1.4	1.7	----	6.4
1-C-48A	7-24-44	893	7.75	.12	38	39.9	18.5	35.5	.0	2.7	87.0	4.2	----	93.9
1-C-48d	7-24-44	113	8.0	.21	62	2.5	1.6	6.6	.0	4.7	4.1	1.9	----	10.7
1-C-55d	7-22-44	44.7	7.55	.03	58	.5	.6	1.5	.0	.5	1.5	.6	----	2.6
2-C- 3	8-23-44	52.0	8.1	----	49	1.0	1.6	2.5	.0	3.4	1.6	.1	----	5.1
2-C-25	9-27-37	----	----	----	77	1.1	Trace	3.6	.0	2.3	2.3	.1	----	4.7
	9- 7-44	71.8	7.8	----	64	1.5	1.2	4.9	----	3.3	1.5	2.8	----	7.6
2-C-37	11- 4-32	74.0	7.5	.21	30	3.08	2.27	2.36	.0	3.5	1.75	2.01	.02	7.28
	9-14-44	63.0	8.1	----	33	2.3	1.8	2.0	.2	3.1	1.4	1.4	----	6.1
2-C-59	11- 4-32	48.2	7.5	.11	23	2.5	1.43	1.18	.0	2.6	.50	1.68	.01	4.79
	9-22-44	60.6	8.3	----	36	2.3	1.2	2.1	.3	2.7	.8	1.8	----	5.6
2-C-60) 2-C-60A)	9-13-44	57.4	7.8	----	28	2.3	1.5	1.5	----	3.0	.9	1.4	----	5.3
2-C-61	11- 4-32	63.7	7.6	.18	33	2.71	1.59	2.16	.0	3.05	1.05	2.27	.01	6.38
	10- 4-44	63.1	8.05	----	34	2.3	2.1	2.3	.1	3.3	1.1	2.2	----	6.7
2-C-72	8-21-44	84.5	7.7	----	28	1.5	3.3	1.9	.0	3.6	2.3	.8	----	6.7
2-C-123	12- 1-38	----	----	----	68	1.5	Trace	3.2	.0	3.2	1.4	.1	----	4.7
2-C-153d	6-28-39	----	----	----	21	5.0	16.6	5.9	.0	14.0	13.5	Trace	----	27.5
	6-28-39	----	----	----	4	4.0	11.2	.7	.0	8.2	6.9	.8	----	15.9
	9- 7-44	64.8	8.3	----	67	.9	1.5	4.8	.5	3.1	1.9	1.7	----	7.2
3-C-39	7- 6-42	49.8	7.8	.03	28	2.67	1.02	1.43	Trace	3.97	.91	.15	.04	5.07
3-C-42	7- 6-42	54.9	7.8	.02	33	2.48	1.08	1.73	.0	2.96	1.61	.19	.59	5.35
3-C-54	9-28-44	227	7.3	----	34	8.2	7.4	7.9	.0	7.7	9.0	6.8	----	23.5
3-C-91	7- 6-42	40.2	7.7	.02	37	1.72	.68	1.41	.0	2.02	1.01	.17	.51	3.71
3-C-95	7- 6-42	42.3	8.0	.03	33	1.91	.85	1.38	.13	2.71	1.11	.17	.07	4.19
2-D-32	6- 5-45	189	8.0	----	55	6.2	3.7	12.2	.8	5.0	7.1	9.2	----	22.1
2-D-37	9-27-44	40.1	7.9	----	----	.7	3.3	----	----	2.5	.5	1.0	----	4.0
2-D-39	12- 4-36	----	8.0	----	20	2.2	1.5	.9	.0	2.6	1.0	1.0	----	4.6
2-D-41	9-17-45	156	7.4	.14	22	8.7	2.3	3.1	.0	5.4	3.5	5.2	----	14.1
2-D-43	9-17-45	95.3	7.6	.14	29	4.7	1.7	2.6	.0	5.5	1.6	1.9	----	9.0
2-D-51	9-13-44	59.6	7.8	----	45	1.3	1.8	2.5	----	3.4	.8	1.4	----	5.6
3-D- 5	6- 5-45	250	7.8	----	55	5.0	7.0	14.5	----	8.3	9.0	9.2	----	26.5
3-D-16	6- 5-45	245	7.7	----	19	12.5	9.0	5.0	----	7.0	8.3	11.2	----	26.5
3-D-25	6- 5-45	248	7.8	----	39	10.0	7.0	10.8	----	8.7	7.9	11.2	----	27.8
3-D-39	10-21-44	156	7.7	----	4	7.5	7.4	.7	----	7.4	3.0	5.2	----	15.6
3-D-45	7-10-37	----	8.3	Trace	37	2.1	1.9	2.3	Trace	4.7	1.1	.6	----	6.4
	6-16-38	----	8.0	----	18	2.6	1.1	.8	0	2.6	.6	1.3	----	4.5

TABLE 3 Cont'd.

Well Number	Date	Conductance ($K \times 10^5$)	pH	Boron ppm	Per cent Sodium	Constituents-Milligram Equivalents Per Liter								
						Ca	Mg	Na	CO_3	HCO_3	Cl	SO_4	NO_3	Total Anions
3-D-80	5-31-38	152	----	.20	29	7.03	4.68	4.86	.2	7.87	4.45	4.01	.03	16.56
3-D-82	10-17-44	150	8.0	----	15	6.2	5.3	2.1	.1	7.0	4.4	2.1	----	13.6
3-D-150p	12- 4-36	----	8.3	----	21	12.5	7.7	5.5	Trace	5.6	8.8	10.7	----	25.1
3-D-151p	12- 4-36	----	8.0	----	12	9.5	6.3	2.1	.0	2.8	6.1	9.1	----	18.0
4-D-75	7- 6-42	69.1	7.7	.03	41	2.18	1.57	2.66	.0	2.39	3.27	.15	.64	6.45
4-D-76	7- 6-42	92.8	7.5	.02	34	3.12	2.52	2.97	.0	2.39	4.93	.43	.71	8.46
5-D-4	8-27-41	----	----	.12	70	.9	1.5	5.3	----	3.44	3.57	.73	----	7.74
4-E-9	5-15-46	275	7.4	.60	46	11.7	----	10.0	----	6.8	8.7	4.9	.3	20.7
4-E-38	11- 4-32	47.2	7.5	.13	24	2.20	1.57	1.22	.0	2.60	.45	1.67	.01	4.73
4-E-53d	8- 1-40	----	7.3	----	37	4.4	2.9	4.3	----	3.8	2.6	4.2	----	10.6
5-E-59	4-26-44	164	7.4	.19	62	4.0	3.3	12.1	.0	9.2	2.9	7.3	----	19.4
5-F-19	9- 8-45	165	7.7	----	63	3.7	2.9	11.3	.3	5.6	2.8	9.2	----	17.9
7-F-9	5-19-45	95	7.5	.08	52	1.2	3.3	4.8	----	3.3	3.9	2.1	----	9.3
	11- 9-45	128	8.05	----	45	4.2	2.1	5.2	.3	3.2	5.4	2.6	----	11.5
7-F-12	8-21-41	----	----	.06	70	.7	.8	3.9	----	2.14	3.01	.33	----	5.48
7-F-15	5-11-44	147	7.5	----	40	1.5	5.4	4.6	.0	4.2	3.6	3.7	----	11.5
7-G-19	6-10-44	76	7.5	.05	39	2.5	2.5	3.2	.0	4.1	1.0	3.1	----	8.2
7-G-22	4-26-44	55.2	7.5	.11	70	1.5	Trace	3.6	.0	3.2	.9	1.0	----	5.1
	6-10-44	55.7	7.5	.04	53	1.5	1.2	3.0	.0	3.1	.8	1.8	----	5.7
7-G-48	11- 9-45	176	8.0	----	56	5.0	2.1	9.0	.5	3.1	4.2	8.3	----	16.1
7-G-49	4-26-44	176	7.2	.26	55	6.5	2.0	10.3	.0	5.4	4.1	9.3	----	18.8
7-G-51	9- 8-45	182	7.5	.18	6	12.5	5.4	1.1	.3	4.6	4.9	9.2	----	19.0
7-G-55	11- 9-45	181	8.25	----	63	4.0	3.3	12.6	.8	3.4	4.7	11.0	----	19.9
8-H-12	11- 4-32	82	7.4	.26	21	3.94	3.19	1.86	.0	4.55	1.20	2.97	.01	8.73
8-H-69	9-28-29	101	----	.29	30	4.95	.48	2.36	----	4.50	1.80	4.99	----	11.29
9-H-2	11- 4-32	287	7.3	1.30	40	9.00	10.87	13.49	.0	6.85	7.50	17.61	.09	32.05
9-I-2	11- 4-32	93.5	7.3	.32	33	3.41	3.01	3.20	.0	4.40	1.45	3.72	.09	9.66
9-I-23	12- 39	----	8.0	4.5	48	6.5	14.6	19.7	----	6.3	10.1	33.5	----	49.9
9-I-24	12- 39	----	8.3	4.5	48	8.3	18.3	25.2	Trace	4.7	12.0	34.8	----	51.5
9-I-48n	11- 4-32	305	7.2	2.57	62	6.88	4.80	19.11	.0	4.60	11.75	15.22	.0	31.57
	11- 4-32	307	7.4	2.51	62	6.95	5.10	19.31	.0	4.75	11.55	15.46	.0	31.76
10-I-8	8- 7-41	----	7.5	1.87	22	5.6	8.2	3.8	----	4.3	10.4	4.2	----	18.9
10-I-9	8- 7-41	----	7.6	1.98	46	4.0	6.6	8.9	----	3.9	10.0	5.7	----	19.6
12-K-1	10-17-45	336	7.6	1.01	42	12.7	10.2	16.7	.3	3.3	3.8	32.2	----	39.6
12-K-13	10-17-45	258	7.15	.73	33	11.6	8.4	10.0	----	4.6	4.4	21.0	----	30.0
12-K-15d	10-17-45	229	7.3	.60	32	8.9	8.4	8.0	----	5.2	4.4	15.7	----	25.3
12-K-16i	10-17-45	225	7.7	.65	32	11.1	6.8	8.5	.5	5.1	4.1	16.7	----	26.4

TABLE 5 Cont'd.

Analyses of Surface Waters

Source-Description	Date	Conductance ($K \times 10^5$)	pH	Boron ppm	Per cent Sodium	Constituents-Milligram Equivalents Per Liter						
						Ca	Mg	Na	CO_3 + HCO_3	Cl	SO_4	NO_3
Salinas River at Soledad Bridge	5-23-30	87.3	----	0.32	18	4.94	3.03	1.76	3.40	2.10	4.23	----
	8-23-41	118	----	----	24	5.90	3.86	3.02	4.45	3.00	5.47	----
	12-29-41	43	----	----	36	1.50	1.07	1.56	2.05	.50	1.54	----
Salinas River at San Ardo Bridge	5-26-36	97.4	----	0.19	22	5.20	3.05	2.26	4.23	2.18	4.19	0.02
	8-23-41	61	----	----	33	2.55	2.06	2.22	3.00	1.30	2.40	----
	12-29-41	29	----	----	23	1.25	.91	.61	1.55	.35	.96	----
Salinas River at Bradley Bridge	10-14-31	85.6	----	0.24	36	3.22	2.82	3.39	3.25	1.45	4.73	----
Estrella River near Mouth	5-23-30	151	----	0.69	57	2.80	4.20	9.47	4.30	5.15	7.02	----
	8-23-41	218	----	----	63	3.95	4.95	14.65	4.95	9.40	9.50	----
Salinas River at Paso Robles Bridge	8-23-41	88	----	----	24	4.00	2.90	2.44	5.25	2.10	1.93	----
San Lorenzo Creek at King City Bridge	12-29-41	128	----	----	46	3.30	3.87	6.15	2.65	1.15	9.40	----
Pancho Rico Creek at Railroad Bridge	12-29-41	231	----	----	40	9.00	4.85	9.35	2.20	1.65	19.60	----
Salinas River at Spreckels Bridge	8-22-41	136	----	----	34	4.60	4.95	4.85	7.60	3.05	3.55	----
	12-29-41	58	----	----	42	2.00	1.31	2.35	2.15	.65	2.86	----
Salinas River at Blanco Bridge	8-16-44	183	8.35	----	26	5.5	8.2	4.8	10.8	5.1	2.6	----
Salinas River at Ft. Ord Road	7-23-44	350	8.5	0.60	83	2.7	3.3	29.2	9.6	18.8	6.8	----
Salinas River at Mulligan Hill	7-23-44	667	8.6	0.73	85	1.7	8.2	55.1	8.2	48.5	8.3	----
Alisal Slough at Graves School	7-23-44	228	8.05	0.46	82	1.7	2.5	18.9	13.0	7.5	2.6	----
Espinosa Slough above Merrit Lake	7-23-44	112	7.6	0.10	72	1.5	1.6	7.9	6.3	4.4	0.3	----
Merrit Lake Drain at Railroad Bridge	7-23-44	111	8.1	0.29	81	0.7	1.2	8.1	5.2	4.0	0.8	----
Templades Slough at Ft. Ord Road	5-10-40	111	----	----	64	2.5	1.1	6.4	3.4	5.0	1.6	----
Tembladero Slough at Well No. 1-B-40	4-18-47	166	8.35	0.20	36	6.1	5.5	6.4	7.2	6.9	3.9	----
	10- 8-47	191	8.6	0.44	53	4.9	4.2	10.4	8.5	8.5	2.5	----
Pieri-Leonardini Drain at Drain Pump	7-31-44	4465	8.0	2.37	80	18.7	102.8	488.7	13.0	519.2	78.0	----
Perched water at Well No. 1-B-13	8-11-44	353	7.5	0.46	73	2.7	5.8	23.5	4.9	24.5	2.6	----
Perched Water at Well No. 1-C-51d	8-11-44	97.4	8.0	----	31	1.2	4.9	2.8	4.2	3.2	1.5	----

Table 4

WELL LOGS

TABLE 4

WELL LOGS

(1-B QUADRANT)

Well No. 1-B-1

Depth	Material	Depth	Material
0- 3	Top soil	125-132	Sand
3- 21	Sand	132-138	Gravel
21-108	Blue clay	138-147	Sand
108-111	Sand	147-226	Gravel
111-125	Gravel	226-227	Clay

Perforated 180-226

Well No. 1-B-2

Depth	Material	Depth	Material
0- 8	Soil	81-101	Sand
8- 18	Sand	101-111	Gravel
18- 55	Blue clay	111-133	Sand
55- 64	Sand	133-184	Gravel
64- 81	Blue clay		

Well No. 1-B-13

Depth	Material	Depth	Material
0- 6	Soil	147-160	Sand
6- 78	Blue clay	160-169	Fine gravel
78-101	Sand	169-209	Gravel
101-147	Blue clay		

Well No. 1-B-14n

Depth	Material	Depth	Material
0- 11	Top soil	142-157	Sand
11- 19	Sand	157-162	Fine gravel
19- 96	Blue clay	162-174	Sand
96-106	Sand	174-182	Fine gravel
106-142	Blue clay	182-208	Gravel

Well No. 1-B-15

Depth	Material	Depth	Material
0- 8	Soil	166-171	Pack sand
8-100	Blue clay	171-181	Sand
100-124	Sand	181-183	Sand and gravel
124-166	Blue clay	183-205	Gravel

Well No. 1-B-16

Depth	Material	Depth	Material
0- 8	Soil	110-125	Gravel
8- 18	Sand	125-137	Sand
18- 65	Blue clay	137-145	Fine gravel
65- 70	Sand	145-154	Gravel
70- 81	Blue clay	154-168	Sandy clay
81-110	Sand	168-190	Gravel

Well No. 1-B-17

Depth	Material	Depth	Material
0- 8	Top soil	105-126	Gravel
8- 18	Sand	126-145	Fine gravel
18- 85	Blue clay	145-173	Gravel
85- 91	Sand	173-176	Sand
91-105	Blue clay	176-211	Gravel

WELL LOGS

Well No. 1-B-18

Depth	Material	Depth	Material
0- 8	To water	62- 73	Sand and clay
8- 34	Sand	73- 78	Gravel
34- 41	Fine gravel	78-105	Sand
41- 48	Sand	105-116	Sand and gravel
48- 56	Blue clay	116-153	Sand packed
56- 62	Sand	153-171	Sand

Well No. 1-B-19

Depth	Material	Depth	Material
4- 20	Sand	113-120	Gravel
20- 82	Blue clay	120-125	Sand
82- 99	Sand	125-158	Fine gravel
99-107	Blue clay	158-194	Gravel
107-113	Sand		

Well No. 1-B-23

Depth	Material	Depth	Material
0- 2	Top soil	135-150	Yellow clay and sand mixed
2- 12	Red clay	150-155	Yellow clay
12- 18	Dry sand	155-160	Sand
18- 24	White clay	160-162	Yellow clay
24- 27	Blue clay	162-168	Sand
27- 40	Yellow clay	168-170	Blue clay
40- 99	Blue clay	170-182	Sand and clay mixed
99-105	Blue sand	182-187	Yellow clay
105-108	Yellow clay	187-201	Yellow sand
108-110	Coarse gravel	201-203	Blue clay
110-117	Yellow sand	203-215	Blue sand
117-135	Fine sand and gravel mixed	215-222	Blue clay and sand mixed

Perforated 127-199

Well No. 1-B-24

Depth	Material	Depth	Material
31- 45	Sand	98-109	Blue clay
45- 54	Clay and gravel	109-123	Sand
54- 74	Sand clay and gravel	123-130	Fine gravel
74- 81	Fine gravel	130-133	Sand and fine gravel
81- 85	Clay and sand	133-137	Fine gravel and clay
85- 89	Blue clay	137-147	Sand and clay
89- 91	Clay and sand	147-174	Blue clay
91- 98	Gravel		

Well No. 1-B-32i

Depth	Material	Depth	Material
0- 2	Top soil	56- 68	Cemented sand and gravel
2- 15	Hard packed sand	68- 86	Loose sand
15- 20	Yellow clay	86- 88	Cemented sand and gravel
20- 41	Coarse sand, some gravel	88- 95	Yellow clay
41- 49	Yellow clay	95-140	Loose sand
49- 56	Blue clay	140-151	Tight sand, some clay mixed

Perforated 56-141½

Well No. 1-B-33i

Depth	Material	Depth	Material
0- 15	Yellow sandy clay	104-181	Fine reddish yellow sand
15- 22	Fine sand	181-200	Soft red sandstone
22- 60	Coarse sand and gravel	200-210	Blue green clay
60- 69	Blue clay streaked with yellow	210-218	Blue green tight sand
69-104	Coarse yellow sand and gravel		

Perforated 123-213

WELL LOGS

Well No. 1-B-42

Depth	Material	Depth	Material
0- 8	Soil	155-170	Sand
8- 13	Clay	170-185	Tight gravel
13- 22	Sand	185-209	Gravel
22-155	Blue clay	209-211	Clay

Well No. 1-B-44

Depth	Material	Depth	Material
0- 3	Top soil	125-157	Gravel
3- 32	Sandy clay	157-160	Sandy blue clay
32- 34	Blue clay	160-173	Gravel
34- 39	Sand and gravel	173-179	Sand (salt)
39- 80	Sandy blue clay	179-182	Sandy blue clay
80-105	Blue clay	182-221	Gravel
105-125	Sandy blue clay		

Perforated 189-205

Well No. 1-B-45

Depth	Material	Depth	Material
0- 4	Top soil	87-128	Blue clay
4- 19	Yellow clay	128-155	Coarse sand
19- 21	Gravel	155-210	Gravel
21- 36	Blue sandy clay	210-211	Blue clay
36- 78	Blue clay	211-222	Coarse sand
78- 87	Blue sand		

Perforated 170-205

Well No. 1-B-46

Depth	Material	Depth	Material
0- 3	Top soil	142-149	Sand and gravel
3- 10	Gray clay	149-150	Blue sandy clay
10- 19	Yellow clay	150-167	Sand and gravel
19- 22	Blue sandy clay	167-170	Blue sandy clay
22- 36	Blue sand	170-176	Blue sand and gravel
36- 39	Blue clay	176-180	Clay
39- 73	Blue sandy clay	180-216	Gravel
73- 76	Blue packed sand	216-218	Yellow clay
76-123	Blue clay	218-220	Gravel
123-142	Blue sand		

Perforated 190-210

Well No. 1-B-54

Depth	Material	Depth	Material
0- 3	Top soil	82- 86	Blue clay
3- 6	White clay	86- 92	Yellow clay
6- 14	Red clay and sand mixed	92-102	Fine sand
14- 20	Quick sand	102-130	Gravel
20- 30	Fine gravel	130-136	Cemented gravel
30- 34	Yellow clay	136-174	Gravel
34- 45	Fine gravel and sand mixed	174-176	Yellow clay
45- 50	Yellow clay	176-189	Sand and clay mixed
50- 54	Blue clay	189-191	Yellow clay
54- 82	Yellow clay		

Perforated 109-172

WELL LOGS

Well No. 1-B-55

Depth	Material	Depth	Material
0- 5	Top soil	129-132	Sand
5- 8	Clay	132-180	Clay
8- 15	Sand	180-198	Sand
15-107	Blue clay	198-232	Gravel
107-129	Sand		

Well No. 1-B-56

Depth	Material	Depth	Material
0- 2	Soil	126-132	Blue sandy clay
2- 12	Yellow clay	132-144	Sand
12- 29	Sand	144-145	Fine gravel and sand
29- 31	Sandy blue clay	155-183	Gravel
31- 39	Blue sand	183-186	Fine gravel and sand
39- 63	Blue sandy clay	186-191	Coarse gravel
63-126	Blue clay	191-193½	Clay

Well No. 1-B-58

Depth	Material	Depth	Material
0- 8	Soil	111-120	Sand
8- 12	Sandy clay	120-125	Fine gravel
12- 17	Sand	125-155	Gravel
17- 78	Blue clay	155-159	Fine gravel
78- 91	Sand	159-207	Gravel
91-111	Clay		

Well No. 1-B-60

Depth	Material	Depth	Material
1- 8	Red clay and sand mixed	70- 77	Blue clay
8- 51	Fine sand and gravel	77- 88	Cemented gravel
51- 70	Yellow clay	88-156	Coarse gravel

Perforated 101-156

Well No. 1-B-61

Depth	Material	Depth	Material
0- 2	Top soil	108-109½	Yellow clay
2- 9	Red clay and sand mixed	109½-123	Pack sand
9- 17	Yellow clay	123-132	Fine sand and gravel
19- 45	Gravel	132-135	Yellow clay
45- 60	Blue clay	135-145	Coarse gravel
60- 66	Yellow clay	145-151½	Yellow clay
66-108	Gravel		

Perforated 137-145

Well No. 1-B-62d

Depth	Material	Depth	Material
0- 3	Top soil	125-130	Fine gravel
3- 17	Yellow clay	130-151	Clay and sand
17- 75	Blue clay	151-177	Gravel
75-109	Sand	177-180	Clay
109-112	Fine gravel	180-209	Gravel
112-116	Blue clay	209-211	Clay
116-125	Sand		

Perforated 180-209

WELL LOGS

Well No. 1-B-77

Depth	Material	Depth	Material
1- 15	Top soil and silt	125-140	Sand and gravel
15- 74	Blue clay	140-148	Blue clay
74- 93	Sand - fine	148-152	Sand and gravel
93-107	Blue clay	152-168	Coarse gravel
107-112	Gravel	168-195	Gravel
112-125	Blue clay	195-198	Cemented clay

Perforated 132-195

Well No. 1-B-78

Depth	Material	Depth	Material
0- 13	Yellow clay	386-409	Coarse gravel, sand & yellow clay
13- 40	Sandy blue clay		
40-211	Sandy blue clay	409-452	Yellow clay, coarse gravel, & red sand
211-232	Coarse sand - tight		
232-253	Coarse gravel - tight	452-473	Yellow clay, coarse gravel, & white sand (very good)
253-274	Coarse gravel & sand - good		
274-342	Coarse gravel & sand - good		
342-363	Coarse gravel, sand and yellow clay	473-535	Coarse gravel & sand (very good)
363-386	Coarse gravel, sand and blue clay	535-576	Coarse gravel & sand some yellow clay

Well No. 1-B-79

Depth	Material	Depth	Material
0- 4	Surface soil	255-276	Coarse sand
4- 10	Yellow clay	276-340	Coarse sand & gravel & streaks of yellow clay
10- 62	Sandy blue clay		
62- 83	Sandy blue clay with 4 ft. coerse gravel	340-361	Coarse sand & yellow clay
		361-403	Coarse gravel & sand & streaks of clay-very good
83-193	Sandy blue clay		
193-214	Sandy coarse gravel	403-466	Coarse gravel & sand - very good
214-235	Sandy coarse gravel-very tight	466-576	Coarse gravel & sand & thin streaks of yellow clay (good)
235-255	Sandy coarse gravel & sand		

(2-B QUADRANT)

Well No. 2-B-7

Depth	Material	Depth	Material
0- 14	Top soil	137-147	Gravel
14-106	Blue clay	147-170	Fine gravel
106-110	Clay & gravel	170-193	Gravel
110-115	Blue clay	193-197	Sand
115-124	Sand	197-227	Gravel
124-137	Fine gravel		

Well No. 2-B-9

Depth	Material	Depth	Material
0- 9	Sediment	101-120	Sand
9- 16	Sand and yellow clay	120-127	Sand and fine gravel
16- 60	Sand and blue clay	127-132	Gravel
60- 82	Blue clay	132-135	Clay
82- 97	Dirty gravel	135-144	Sand
97-101	Yellow clay	144-207	Gravel

WELL LOGS

Well No. 1-B-67

Depth	Material	Depth	Material
0- 6	Top soil	300-310	White clay
6- 60	Yellow clay	310-332	Red sand
60-112	Blue clay	332-345	Sand and gravel
112-120	Yellow clay	345-357	Red sand
120-168	Sand (brown hard)	357-365	Sandy clay
168-225	Brown sand	365-376	Gray clay
225-244	White sand	376-380	Yellow sand
244-250	Yellow clay	380-382	Yellow clay
250-263	Sand and gravel	382-406	Brown sand
263-300	Yellow clay		

Perforated below 263 in sand and gravel.

Well No. 1-B-71p

Depth	Material	Depth	Material
0- 3	Black soil	149-152	Coarse gravel
3- 8	Sandy clay	152-155	Fine gravel
8- 27	Blue sand	155-158	Coarse gravel
27- 96	Blue clay	158-165	Fine gravel
96-111	Blue sand	165-172	Coarse gravel
111-136	Blue clay	172-185	Fine gravel
136-149	Blue sand	185-228	Coarse gravel

Perforated 185-225

Well No. 1-B-73

Depth	Material	Depth	Material
0- 16	Soil	333-346	Gravel
16- 32	Sand	346-355	Yellow clay
32-180	Blue clay	355-358	Hard chalk rock
180-235	Gravel	358-368	Sticky yellow clay
235-245	Gray clay (blue)	368-384	Sand and gravel
245-280	Red sand (some clay)	384-388	Yellow clay
280-286	Gray clay (blue)	388-402	Gravel (perforated)
286-326	Red sand (some clay)	402-411	Yellow clay
326-333	Gray and yellow clay	411-441	Gravel (perforated)

Perforated 335-441

Well No. 1-B-76

Depth	Material	Depth	Material
0- 15	Surface soil	300-305	Red sand
15- 28	Sand	305-314	Red sandy clay
28- 40	Blue clay	314-317	Hard red rock
40- 61	Sandy blue clay	317-348	Gray sand
61-140	Sandy blue clay & sea shells	348-364	Yellow clay
140-150	Blue clay	364-385	Yellow clay & thin streaks of sand
150-155	Sandy blue clay		
155-185	Large gravel and rock	385-395	Yellow clay & large gravel
185-193	Sand and large gravel	395-408	Fine grained sand
193-219	Large coarse gravel & sand, very tight	408-426	Coarse gravel & blue clay
		426-446	Medium grained sand
219-237	Sandy clay	446-486	1/4" sized white gravel
237-244	Sand	486-550	Medium grained yellow sand
244-259	Coarse gravel	550-559	Yellow clay
259-269	Sandy red clay		
269-300	Coarse gravel & red clay		

Perforated 358-559

WELL LOGS

Well No. 2-B-11

Depth	Material	Depth	Material
0- 25	Soil	315-445	Yellow clay
25- 35	Sand	445-447	Sand
35- 50	Yellow clay	447-485	Yellow clay
50-135	Blue clay	485-505	Sand
135-140	Fine blue sand	505-565	Gravel
140-315	Yellow clay & sand	565-575	Yellow clay

Well No. 2-B-12d

Depth	Material	Depth	Material
0- 9	Soil	125-128	Clay
9-100	Blue mud	128-201	Gravel and rock
100-125	Clay and gravel (water)		

Perforated 138-195

(3-B QUADRANT)

Well No. 3-B-1

Depth	Material	Depth	Material
0- 3	Top soil	301-307	Gravel & clay
3- 42	Red gravelly clay	307-343	Red gravelly clay
42- 62	Gravel & clay	343-369	White gravelly clay
62- 86	Red sand	369-412	Clay
86- 89	Red clay	412-417	Gravel & clay
89-115	Red sand	417-449	Clay
115-140	Crusty sand	449-456	Gravel & clay
140-169	Red sand	456-489	Clay
169-178	Sandy clay	489-508	Gravel
178-205	Red clay	508-513	Clay
205-222	Red gravelly clay	513-520	Gravel
222-235	Clay	520-529	Clay
235-249	Red gravelly clay	529-548	Gravel
249-301	Clay	548-550	Clay

Well No. 3-B-8

Depth	Material	Depth	Material
0- 16	Top soil & sand	129-140	Clay
16- 30	Sandy clay	140-160	Boulders & clay
30- 68	Gravel & boulders	I60-170	Tight gravel
68- 73	Clay	170-185	Boulders & clay
73- 90	Gravel & boulders	185-195	Gravel
90-100	Clay	195-210	Clay
100-110	Boulders	210-230	Tight gravel
110-118	Gravel	230-235	Clay
118-129	Hard sand		

Well No. 3-B-8A

Depth	Material	Depth	Material
0- 15	Top soil & clay	231-305	Clay
15- 65	Sand & gravel	305-321	Tight gravel
65- 89	Boulders	321-330	Clay
89-131	Sand & gravel	330-370	Hard sand
131-180	Clay	370-447	Conglomerate
180-190	Tight gravel	447-450	Boulders
190-220	Clay	450-455	Hard rock
220-231	Tight gravel		

WELL LOGS

Well No. 3-B-10Ai

Depth	Material	Depth	Material
0- 1	Soil	80-127	Clay
1- 32	Sand, gravel	127-131	Clay, rock
32- 40	Clay	131-166	Clay
40- 42	Sand	166-173	Clay, rock
42- 48	Gravel	173-184	Clay
48- 51	Clay	184-190	Clay, gravel
51- 54	Seepage	190-209	Clay
54- 69	Gravel	209-217	Seepage
69- 72	Clay	217-219	Clay
72- 77	Sandy clay	219-241	Sandy clay
77- 80	Clay, rock	241-267	Clay

(1-C QUADRANT)

Well No. 1-C-3

Depth	Material	Depth	Material
0- 6	Top soil	117-127	Sand & gravel
6- 20	Sandy clay	127-141	Sand
20- 81	Blue clay	141-190	Clay
81- 96	Sand	190-192	Sand
96- 98	Blue clay	192-203	Gravel
98-117	Sand	203-217	Sand & rocks

Well No. 1-C-5

Depth	Material	Depth	Material
0- 6	Top soil	151-155	Sand
6- 81	Blue clay	155-157	Clay
81- 87	Sand	157-160	Sand
87-101	Blue clay	160-170	Fine gravel
101-120	Sand	170-180	Sand
120-125	Clay	180-183	Gravel
125-147	Sand	183-202	Sandy clay
147-151	Fine gravel		

Well No. 1-C-7

Depth	Material	Depth	Material
0- 7	To water	90- 99	Sand
7- 45	Sand	99-105	Sand and gravel
45- 46	Sand and fine gravel	105-109	Fine gravel
46- 56	Sand and clay	109-115	Sand
56- 62	Fine gravel	115-124	Sand and gravel
62- 68	Packed gravel	124-126	Sand & clay hill & gravel
68- 86	Sand	126-135	Sand & clay formation
86- 90	Clay		

Well No. 1-C-9

Depth	Material	Depth	Material
14-132	Blue clay	175-179	Sand
132-160	Sand	179-209	Gravel
160-175	Gravel		

Well No. 1-C-14

Depth	Material	Depth	Material
0- 11	Top soil	127-130	Sand
11- 30	Clay	130-147	Sand
30- 40	Sandy clay	147-164	Fine gravel
40- 81	Blue clay	164-171	Gravel
81- 92	Sand	171-175	Sand
92-120	Blue clay	175-218	Gravel
120-127	Sandy clay		

WELL LOGS

Well No. 1-C-15

Depth	Material	Depth	Material
0- 6	Soil	155-162	Gravel
6- 87	Clay	162-172	Sand
87-110	Sand	172-194	Gravel (P)
110-144	Blue clay	194-197	Sand
144-155	Sand	197-217	Gravel (P)

Well No. 1-C-16

Depth	Material	Depth	Material
0- 3	Top soil	134-140	Gravel
3-130	Blue clay	140-160	Clay
130-134	Sand	160-191	Gravel

Well No. 1-C-18

Depth	Material	Depth	Material
0- 16	To water	70- 88	Sand
16- 34	Sand	88-122	Blue clay
34- 37	Blue clay	122-156	Sand, heavy
37- 45	Sand	156-161	Gravel
45- 48	Clay	161-170	Sand
48- 52	Sand	170-171	Sand and gravel
52- 70	Clay	171-183	Gravel

Well No. 1-C-18d

Depth	Material	Depth	Material
0- 5	Sandy soil	126-130	Sandy blue clay
5- 18	Sand	130-134	Blue clay
18- 39	Blue sand	134-141	Sandy blue clay
39- 40	Blue clay	141-146	Gravel & blue clay
40- 43	Blue sand	146-155	Coarse gravel
43- 69	Blue clay	155-159	Fine gravel
69- 84	Sandy blue clay	159-201	Coarse gravel
84-126	Blue clay		

Perforated 162-192

Well No. 1-C-20

Depth	Material	Depth	Material
0- 6	Soil	102-107	Blue clay
6- 8	Hard soil	107-110	Sandy clay
8- 15	Blue clay	110-140	Blue clay
15- 17	Sandy clay	140-162	Sandy clay
17- 25	Blue clay	162-178	Gravel mixed with clay
25- 86	Sandy clay	178-183	Gravel
86- 96	Clay	183-203	Good gravel
96-102	Sandy clay	203-212	Cement gravel

Well No. 1-C-21n

Depth	Material	Depth	Material
0- 6	To water	103-105	Sub- fine gravel
6- 56	Sand	105-110	Fine gravel
56- 66	Big gravel	110-113	Sub - fine gravel
66- 70	Sand	113-117	Fine gravel
70- 79	Sand and sandstone	117-120	Sub - fine gravel
79- 96	Sand	120-125	Fine gravel
96- 98	Fine gravel	125-135	Sand & clay hill
98-103	Sand		

WELL LOGS

Well No. 1-C-22

Depth	Material	Depth	Material
0- 5		146-156	Pack sand
5- 23	Sandy clay	156-164	Sand & gravel
23- 80	Blue clay	164-168	Fine gravel
80- 97	Pack sand	168-171	Sand
97-110	Blue clay	171-200	Clay
110-116	Sand	200-214	Fine gravel
116-146	Blue clay	214-260	Gravel

Well No. 1-C-23

Depth	Material	Depth	Material
0- 5	Top soil	129-139	Sand & fine gravel
5- 8	Sandy clay	139-166	Sandy clay
8- 21	Sand	166-175	Sand
21- 76	Blue clay	175-177	Gravel
76- 92	Pack sand	177-179	Clay & sand
92- 99	Blue clay	179-182	Sand
99-108	Cement gravel	182-200	Sand & fine gravel
108-126	Sand & clay	200-220	Fine gravel
126-129	Cement gravel	220-254	Gravel

Well No. 1-C-24

Depth	Material	Depth	Material
8- 16	Sand	126-167	Clay
16- 98	Blue clay	167-180	Sand
98-126	Sand	180-199	Gravel

Well No. 1-C-26

Depth	Material	Depth	Material
0- 7	Hard soil	67- 74	Sandstone
7- 15	Sandy clay	74- 80	Sand and fine gravel
15- 20	Sand	80- 83	Clay and gravel
20- 25	Sand and fine gravel	83- 95	Fine sand
25- 52	Yellow sand	95-127	Sand packed
52- 58	Fine gravel	127-144	'Coarse sand packed
58- 62	Packed gravel	144-150	Fine gravel
62- 67	Sand and gravel	150-160	Gravel packed

Well No. 1-C-27

Depth	Material	Depth	Material
0- 3	Top soil	86- 94	Blue clay
3- 40	Sand	94- 98	Yellow clay
40- 75	Fine gravel	98-110	Packed sand
75- 84	Fine sand	110-165	Gravel
84- 86	Yellow clay	165-184½	Coarse sand

Perforated 120-165

Well No. 1-C-34

Depth	Material	Depth	Material
0- 6		99-136	Sandy clay
6- 69	Blue clay	136-178	Sand
69- 89	Sand	178-180	Fine gravel
89- 99	Blue clay	180-218	Gravel

WELL LOGS

Well No. 1-C-36

Depth	Material	Depth	Material
0- 8	Top soil	81-101	Sand
8- 18	Sand	101-111	Gravel
18- 55	Blue clay	111-133	Sand
55- 64	Sand	133-184	Gravel (P)
64- 81	Blue clay		

Well No. 1-C-48d

Depth	Material	Depth	Material
0- 3	Top soil	24- 56	Coarse sand
3- 6	Black adobe	56- 71	Fine gravel
6- 11	Brown clay	71- 75	Sandy clay
11- 24	Blue clay		

Well No. 1-C-50d

Depth	Material	Depth	Material
0- 5	Sediment	160-185	Sand, clay & gravel
5-140	Blue clay	185-207	Gravel (perforated)
140-157	Sandy clay & gravel	207-211	Blue clay
157-160	Gravel		

Well No. 1-C-51d

Depth	Material	Depth	Material
4- 10	Sandy soil	171-184	Cement gravel & clay
10- 20	Sand	184-187	Cement gravel
20-101	Blue clay	187-190	Clay
101-109	Sand	190-196	Cement gravel & sand
109-171	Clay	196-246	Blue clay

(2-C QUADRANT)

Well No. 2-C-1

Depth	Material	Depth	Material
0- 12	Top soil	136-140	Sandy clay
12- 88	Blue clay	140-159	Sand
88-100	Sand	159-214	Gravel
100-136	Clay		

Well No. 2-C-11i

Depth	Material	Depth	Material
0- 7	Gravel and sand	87- 90	Silt
7- 50	Rocks and blue clay	90-104	Gravel (water)
50- 86	Gravel and silt	104-120	Sandstone
86- 87	Gravel & sand (water)	120-142	Sandy shale

Well No. 2-C-14

Depth	Material	Depth	Material
0- 2	Black adobe	84- 96	Sand
2- 12	Sandy soil	96-109	Brown sand
12- 42	Yellow clay	109-112	Yellow clay
42- 45	Sand	112-117	Fine sand
45- 63	Yellow clay & gravel	117-120	Fine gravel
63- 66	Fine gravel & sand	120-153	Coarse gravel
66- 69	Yellow clay	153-159	Yellow clay
69- 84	Yellow clay & sand		

WELL LOGS

Well No. 2-C-17i

Depth	Material	Depth	Material
0- 8	Soil	222-260	Yellow clay
8- 22	Sand	260-310	White clay
22-145	Blue clay	310-325	Yellow clay with streaks of sand rock
145-152	Brown clay		
152-177	Blue clay	325-332	Sand
177-183	Sand & gravel	332-336	Sand & gravel
183-200	Yellow clay	336-356	Sand
200-220	Blue clay	356-370	Gravel
220-222	Gravel	370-378	Clay

Well No. 2-C-18

Depth	Material	Depth	Material
0- 10	Sandy soil	135-140	Sand
10- 80	Blue clay	140-153	Fine gravel
80- 90	Sandy clay	153-155	Fine gravel & sand
90-120	Blue clay	155-190	Gravel
120-132	Sandy gravel	190-191	Clay
132-135	Fine gravel		

Well No. 2-C-25

Depth	Material	Depth	Material
2½- 4½	Sediment	120-141	Pack sand
4½- 27	Yellow clay	141-171	Gravel
27- 75	Blue clay	171-174½	Blue clay
75- 90	Pack sand	174½-175½	Cemented gravel
90-120	Blue clay		

Well No. 2-C-39

Depth	Material	Depth	Material
0- 13	To water	120-135	Pack sand
13- 28	Sandy clay	135-147	Sand and gravel
28- 38	Blue clay	147-154	Fine gravel
38- 58	Pack sand	154-188	Gravel
58-120	Blue clay	188-189	Clay

Well No. 2-C-48

Depth	Material	Depth	Material
0- 14	To water	136-176	Gravel
14- 25	Clay sandy	176-278	Clay
25-120	Blue clay	278-282	Clay and gravel
120-133	Gravel	282-304	Gravel
133-136	Sand		

Well No. 2-C-66

Depth	Material	Depth	Material
0- 19	To water	122-168	Blue clay
19- 55	Sand	168-171	Sand & gravel
55- 96	Blue clay	171-185	Gravel
96-116	Sand	185-188	Clay & gravel
116-122	Gravel	188-190	Clay

WELL LOGS

Well No. 2-C-68

Depth	Material	Depth	Material
0- 10	To water	194-202	Sand
10- 22	Sand	202-210	Sand and clay
22- 30	Blue clay	210-215	Clay
30- 40	Sandy clay	215-256	Sand and clay
40- 83	Blue clay	(250-254)	Very hard, nearly sandstone
83-102	Sand	256-264	Clay
102-104	Blue clay	264-277	Sand
104-115	Sand	277-279	Clay
115-143	Blue clay	279-295	Sand
143-159	Sand and clay	295-300	Fine gravel
159-161	Clay	300-302	Clay
161-165	Fine gravel	302-304	Sand
165-171	Gravel (P)	304-318	Sand and gravel
171-178	Sand and clay	318-325	Clay, nearly sandstone
178-187	Fine gravel	325-330	Fine gravel
187-190	Sand	330-362	Gravel
190-194	Fine gravel		

Well No. 2-C-73

Depth	Material	Depth	Material
0- 8	Soil	140-143	Sandy clay
8-130	Blue clay	143-147	Sand and gravel
130-132	Sandy clay	147-198	Gravel
132-140	Clay		

Well No. 2-C-80

Depth	Material	Depth	Material
0- 6	To water	111-130	Sandy clay
6- 14	Blue clay	130-156	Blue clay
14- 20	Sandy clay	156-165	Cement gravel
20- 76	Blue clay	165-193	Gravel
76-101	Pack sand	193-201	Clay
101-111	Blue clay		

Well No. 2-C-82

Depth	Material	Depth	Material
0- 2	Soil	94-107	Gravel
2- 15	Sediment	107-147	Blue clay
15- 44	Sandy clay	147-155	Cement gravel
44- 77	Blue clay	155-192	Gravel
77- 91	Pack sand	192-193	Clay
91- 94	Sand		

Well No. 2-C-83

Depth	Material	Depth	Material
0- 8	Surface soil	115-121	Yellow sand
8- 30	Sand	121-132	Gravel
30- 48	Sand and clay	132-151	Blue clay
48- 89	Blue clay	151-159	Solidified sand
89- 93	Blue sand	159-182	Gravel
93- 99	Sand and gravel	182-196	Boulders
99-115	Yellow clay	196-205	Blue clay

WELL LOGS

Well No. 2-C-87

Depth	Material	Depth	Material
0- 2	Black loam	125-130	Sand
2- 10	Sediment	130-138	Gravel
10- 15	Blue sand	138-140	Gravel, clay
15- 19	Blue clay	140-155	Gravel
19- 39	Sandy clay	155-156	Gravel, clay
39- 53	Sand	156-165	Clay
53-103	Blue clay	165-170	Clay, gravel
103-118	Sand, clay, gravel	170-196	Gravel
118-125	Gravel	196-200	Clay

Well No. 2-C-88

Depth	Material	Depth	Material
0- 2	Soil	180-258	Clay and rock
2- 19	Clay	258-287	Blue clay
19- 25	Sand	287-315	Sand
25- 66	Blue clay	315-330	Fine gravel
66- 98	Black sand	330-347	Blue clay
98-134	Gravel	347-417	Gravel
134-180	Blue clay		

Perforated 100-130
Perforated 348-410

Well No. 2-C-90

Depth	Material	Depth	Material
0- 14	To water	273-283	Clay
14- 19	Sand	283-300	Sand
19- 28	Blue clay	300-306	Sand & fine gravel
28- 63	Sand and clay	306-320	Sand
63- 87	Packed sand	320-332	Fine gravel
87- 97	Fine gravel & clay	332-347	Clay
97-122	Fine gravel	347-350	Sand
122-243	Blue clay	350-385	Gravel
243-273	Sand & clay		

Well No. 2-C-91

Depth	Material	Depth	Material
0- 13	Soil	123-131	Blue gravel
13- 23	Sand	131-139	Gravel
23- 89	Blue clay	139-146	Sand
89- 92	Clay and gravel	146-167	Gravel
92-123	Gravel		

Well No. 2-C-93

Depth	Material	Depth	Material
0- 2	Adobe	92-112	Yellow clay
2- 20	Brown clay	112-143	Gravel
20- 25	Sand	143-180	Blue clay
25- 70	Blue clay	180-198	Gravel
70- 92	Coarse sand		

Well No. 2-C-94

Depth	Material	Depth	Material
0- 2	Black soil	43- 83	Blue clay
2- 18	Sediment	83- 95	Cement gravel
18- 22	Sand	95-183	Gravel
22- 43	Sand, clay		

WELL LOGS

Well No. 2-C-95

Depth	Material	Depth	Material
0- 2	Black soil	109-120	Blue gravel
2- 14	Sediment	120-137	Cement gravel
14- 26	Yellow sand	137-152	Sand
26- 91	Blue clay	152-160	Blue gravel
91- 97	Cement gravel	160-167	Yellow gravel
97-109	Yellow gravel	167-222	Blue clay

Well No. 2-C-97

Depth	Material	Depth	Material
0- 2	Soil	48- 82	Blue clay
2- 15	Sediment	82-109	Cement gravel
15- 48	Sand	109-163	Gravel

Well No. 2-C-107

Depth	Material	Depth	Material
0- 3	Surface soil	100-105	Blue sand
3- 25	Fine sand	105-125	Silt
25-100	Blue clay	125-150	Gravel (water)

Perforated 125-145

Well No. 2-C-119

Depth	Material	Depth	Material
0- 50	To water	261-280	Clay and rock
50-104	Blue clay	280-297	Sandy clay
104-129	Sand	297-331	Sand and clay
129-142	Gravel	331-380	Sand and clay
142-144	Sand	380-390	Clay
144-148	Gravel	390-394	Sand and fine gravel
148-221	Blue clay	394-403	Sand
221-234	Clay and sand	403-418	Clay
234-243	Sand	418-434	Clay and sand
243-245	Fine gravel	434-483	Clay
245-253	Fine gravel and sand	483-510	Gravel
253-261	Fine gravel end clay	510-513	Clay

Well No. 2-C-120

Depth	Material	Depth	Material
0- 47	To water	183-243	Sand and sandstone
47- 58	Gravel	243-355	Yellow clay
58-153	Clay	355-478	Clay and rock
153-158	Clay and sand	478-597	Cement gravel
158-183	Clay	597-600	Clay

Well No. 2-C-123

Depth	Material	Depth	Material
0- 1	Soil	280-288	Sand
1- 6	Hard-pan (clay)	288-292	Gravel (cut)
6- 20	Sediment	292-300	Sandstone
20- 45	Clay	300-320	Yellow clay
45-118	Sand	320-328	Gravel & lots of sand
118-244	Blue clay	328-351	Sand
244-256	Clay mixed with fine gravel	351-364	Gravel and sand
256-266	Tight gravel	364-423	Yellow clay
266-273	Fine gravel and sand	423-432	Seepage
273-280	Gravel (cut)	432-497	Yellow clay

WELL LOGS

Well No. 2-C-123 (Cont'd)

Depth	Material	Depth	Material
497-507	Gravel and clay	571-573	Gravel
507-516	Yellow clay	573-579	Gravelly clay
516-535	Gravel & clay	579-600	Gravel
535-559	Seepage	600-617	Very good gravel
559-568	Gravel	617-619	Clay
568-571	Yellow clay		

Well No. 2-C-141

Depth	Material	Depth	Material
0- 4	Top soil	90-116	Coarse gravel
4- 30	Yellow clay	116-126	Yellow clay
30- 37	Dry sand	126-176	Coarse gravel
37- 90	Yellow clay	176-178½	Yellow clay

Perforated 130-176

Well No. 2-C-144

Depth	Material	Depth	Material
0- 2	Top soil	246-275	Clay
2-130	Clay	275-280	Sand & gravel
130-150	Sandy clay	280-290	Gravel
150-172	Sand	290-303	Clay
172-196	Sand & clay	303-304	Seepage
196-219	Red sand	304-360	Clay
219-228	Clay	360-370	Gravelly clay
228-236	Clay & gravel	370-373	Gravel
236-241	Clay	373-402	Clay
241-246	Sandy clay		

Well No. 2-C-152

Depth	Material	Depth	Material
0- 2	Top soil	121-128	Gravel
2- 12	Sadiment	128-141	Gravelly clay
12- 38	Sand	141-207	Gravel
38- 98	Blue clay	207-224	Sand
98-121	Gravel and sand		

Well No. 2-C-153d

Depth	Material	Depth	Material
0- 2	Top soil	161-168	Sand
2- 3	Clay	168-196	Gravel
3- 58	Sand	196-219	Blue clay
58- 67	Sandy clay	219-265	Gravel
67-115	Blue clay	265-274	Sand
115-124	Clay & gravel	274-279	Gravel
124-134	Sand	279-286	Sand & gravel
134-161	Gravel	286-304	Gravel

Perforated 290-304

Well No. 2-C-154

Depth	Material	Depth	Material
1- 3	Top soil	130-132	Clay
3- 20	Sand	132-202	Gravel & sand
20- 54	Sandy clay	202-204	Sand stone
54-100	Blue clay	204-240	Blue clay
100-103	Yellow clay	240-292	Gravel & sand
103-113	White sand	292-310	Hard cemented gravel with clay
113-130	Sand & gravel		

WELL LOGS

(3-C QUADRANT)

Well No. 3-C-1

Depth	Material	Depth	Material
0- 8	Gravelly soil	71- 74	Gravel
8- 35	Gravel	74- 77	Sand
35- 42	Sand, clay	77- 82	Gravel
42- 47	Gravel	82- 85	Clay
47- 56	Clay	85- 91	Gravel
56- 71	Clay, gravel	91- 94	Clay

Well No. 3-C-3

Depth	Material	Depth	Material
0- 2	Top soil	94-104	Sand and fine gravel
2- 12	Red gravelly clay	104-140	Gravel and clay
12- 42	Sandy clay	140-201	Red gravelly clay
42- 54	Clay	201-215	Red clay
54- 63	Red gravelly clay	215-296	Red gravelly clay
63- 69	Gravel	296-311	Hard red clay
69- 74	Red clay	311-349	Red gravelly clay
74- 80	Seepage	349-395	White gravelly clay
80- 84	Red clay	395-416	Red gravelly clay

Well No. 3-C-4

Depth	Material	Depth	Material
0- 72			
72- 75	Hard gravelly clay	134-143	Sandy clay
75- 87	Gravelly cement	143-156	Hard clay
87- 94	Gravel	156-159	Gravelly clay
94- 99	Clay	159-172	Clay
99-105	Gravelly clay	172-179	Sand
105-124	Seepage	179-243	Clay
124-127	Gravelly clay (water)	243-260	Seepage
127-134	Seepage	260-300	Clay

Well No. 3-C-8

Depth	Material	Depth	Material
0- 1	Soil	80-127	Clay
1- 32	Sand & gravel	127-131	Clay & rock
32- 40	Clay	131-166	Clay
40- 42	Sand	166-173	Clay & rock
42- 48	Gravel	173-184	Clay
48- 51	Clay	184-190	Clay & gravel
51- 54	Seepage	190-209	Clay
54- 69	Gravel	209-217	Seepage
69- 72	Clay	217-219	Clay
72- 77	Sandy clay	219-241	Sandy clay
77- 80	Clay & rock	241-267	Clay

Well No. 3-C-10

Depth	Material	Depth	Material
0- 62	Clay	85-120	Clay water
62- 85	Gravel (P)		

WELL LOGS

Well No. 3-C-11

Depth	Material	Depth	Material
0- 2	Soil	93-119	Fine gravel & sandy clay
2- 6	Hard pan	119-123	Seepage
6- 50	Gravelly clay	123-125	Blue clay
50- 58	Sandy clay	125-144	Seepage
58- 62	Gravelly clay	144-173	Sandy clay
62- 70	Fine gravel & sand	173-176	Seepage
70- 73	Gravel, lots of sand, clay	176-200	Gravelly clay
73- 80	Fine gravel & sandy clay	200-205	Sandy clay
80- 83	Fine gravel	205-310	Gravelly clay
83- 89	Sandy clay	310-315	Clay
89- 93	Gravel		

Well No. 3-C-14

Depth	Material	Depth	Material
0- 19	To water	41- 50	Gravel
19- 25	Sand	50- 54	Sand and gravel
25- 28	Clay	54- 56	Gravel and clay
28- 32	Fine gravel	56- 70	Clay
32- 41	Clay		

Well No. 3-C-14a

Depth	Material	Depth	Material
0- 17	Soil	31- 43	Clay
17- 24	Clay	43- 55	Gravel
24- 31	Clay and gravel	55- 66	Clay

Well No. 3-C-14b

Depth	Material	Depth	Material
0- 17	Soil	37- 42	Clay
17- 27	Clay	42- 56	Gravel
27- 37	Fine gravel	56- 66	Clay

Well No. 3-C-15

Depth	Material	Depth	Material
0- 10	Soil	346-350	Sand
10- 80	Clay	350-385	Clay
80- 81	Sand	385-387	Sand
81-111	Sandy clay	387-400	Clay
111-114	Sand	400-401	Sand
114-150	Clay	401-409	Clay, very light gray
150-152	Sand	409-410	Sand
152-198	Clay	410-412	Hardpan
198-199	Sand	412-414	Sand
199-223	Clay	414-420	Clay, brown
223-224	Sand	420-435	Clay
224-255	Clay - very sticky	435-445	Coarsa sand
255-256	Sand	445-478	Clay sticky
256-322	Clay	478-480	Sand
322-323	Sand	480-500	Clay
323-346	Clay		

Perforated - top to bottom, light whare clay shows - haavy where sand shows.

WELL LOGS

Well No. 3-C-16

Depth	Material	Depth	Material
0- 2	Top soil	360-410	Gravelly clay
2- 35	Gravelly clay	410-418	Seepage
35- 56	Yellow clay	418-444	Gravelly clay
56- 60	Gravelly clay	444-456	Gravel
60- 66	Fine gravel & sand	456-520	Clay
66- 69	Gravelly clay	520-560	Sandy clay
68- 80	Clay & sand	560-567	Sandstone
80- 94	Gravelly clay	567-582	Seepage
94-118	Blue clay	582-665	Gravelly clay
118-127	Gravelly clay	665-680	Sandy clay
127-148	Gravel	680-686	Seepage
148-155	Gravel & sand	686-730	Clay
155-168	Gravelly clay	730-774	Gravelly clay
168-325	Clay	774-781	Clay & rocks
325-360	Sandy clay	781-800	Clay

Well No. 3-C-17

Depth	Material	Depth	Material
0- 19	To water	25- 41	Clay
19- 22	Clay	41- 43	Gravel
22- 25	Gravel	43- 85	Clay

Well No. 3-C-17A

Depth	Material	Depth	Material
0- 22	To water	40- 51	Clay and gravel
22- 37	Clay	51- 83	Clay
37- 40	Gravel	83- 88	Gravel

Well No. 3-C-18

Depth	Material	Depth	Material
0- 2	Soil	98-108	Sandy clay
2- 36	Gravelly clay	108-112	Clay
36- 72	Clay	112-129	Gravel
72- 77	Gravel	129-132	Sandy clay
77- 98	Clay	132-133	Clay

Well No. 3-C-20

Depth	Material	Depth	Material
0- 4	Soil	76-103	Boulders and clay
4- 12	Hard pan	103-117	Sticky clay red
12- 30	Sand	117-122	Hard sandy clay
30- 47	Gray clay	122-168	Red sticky clay
47- 49	Red sand seepage water	168-171	Sand and gravel
49- 72	Sticky clay	171-177	Red sticky clay
72- 76	Water sand and gravel		

Well No. 3-C-21

Depth	Material	Depth	Material
0- 2	Top soil	138-155	Gravel & clay
2- 6	Red clay	155-229	Red gravelly clay
6- 11	Gravel	229-235	Gravel & clay
11- 40	Red sandy clay	235-256	Red clay
40- 52	Red clay	256-279	White gravelly clay
52- 84	Blue clay	279-296	Red gravelly clay
84- 88	Blue clay & rocks	296-313	Red clay
88- 99	Gravel	313-319	Red gravelly clay
99-138	Red gravelly clay	319-323	Gravel

WELL LOGS

Well No. 3-C-21 (Cont'd)

Depth	Material	Depth	Material
323-344	Red clay	493-507	Red clay
344-375	Red gravelly clay	507-517	White clay
375-379	Gravel	517-528	White sand & clay
379-395	Red gravelly clay	528-559	White clay
395-400	White sand & fine gravel	559-587	Red gravelly clay
400-439	White clay	587-598	White gravelly clay
439-467	Red gravelly clay	598-630	Red gravelly clay
467-493	White sandy clay		

Well No. 3-C-22

Depth	Material	Depth	Material
0-208		222-225	Gravel
208-216	Sand and clay	225-233	Clay
216-222	Clay	233-240	Clay gravel

Well No. 3-C-23

Depth	Material	Depth	Material
0- 2	Top soil	521-534	Clay & rocks
2- 5	Red clay	534-561	Sandy clay
5- 74	Gravelly clay	561-580	Clay
74-140	Clay	580-606	Sandy clay
140-209	Gravelly clay	606-616	Clay & gravel
209-220	Clay	616-623	Clay
220-389	Gravelly clay	623-631	Gravelly clay
389-438	Seepage	631-641	Clay & rocks
438-471	Clay	641-650	Clay
471-474	Gravel	650-669	Clay & rocks
474-521	Gravelly clay		

Well No. 3-C-25

Depth	Material	Depth	Material
0- 2	Soil	135-143	Gravel
2- 19	Clay	143-154	Clay
19- 33	Sandy clay	154-156	Seepage
33- 47	Clay	156-165	Clay
47- 52	Gravel	165-167	Seepage
52- 56	Clay	167-190	Clay
56- 67	Gravel	190-203	Soft clay
67- 83	Gravel, clay	203-207	Seepage
83- 98	Clay	207-279	Clay
98-116	Blue clay	279-281	Gravel
116-135	Yellow clay	281-285	Sandy clay

Well No. 3-C-26

Depth	Material	Depth	Material
0- 2	Top soil	400-403	Seepage
2- 94	Clay	403-415	Gravel
94-109	Sandy clay	415-423	Clay
109-176	Clay	423-430	Clay & gravel
176-198	Gravelly clay	430-432	Gravel
198-206	Clay	432-438	Clay
206-367	Gravelly clay	438-451	Gravel & clay
367-384	Clay	451-457	Gravel
384-393	Gravelly clay	457-470	Clay & sand
393-395	Seepage	470-478	Clay
395-400	Clay		

WELL LOGS

Well No. 3-C-27

Depth	Material	Depth	Material
0- 6	Soil	20- 84	Gravel sand
6- 14	Sand	84-100	Red sandy clay
14- 20	Brown clay		

Perforated 55 to 90

Well No. 3-C-28

Depth	Material	Depth	Material
0- 94	Clay	109-125	Clay and gravel
94-109	Gravel	125-175	Clay

Well No. 3-C-30

Depth	Material	Depth	Material
0-106	Sand hill formation	254-263	Seepage
106-114	Perforate	263-282	Clay
114-141	"	282-288	Gravel
141-160	"	288-298	Clay
160-175	"	298-304	Seepage
175-196	"	304-309	Clay
196-220	Clay	309-312	Seepage
220-232	Gravel	312-323	Clay
232-236	Clay	323-325	Seepage
236-241	Gravel	325-328	Clay
241-254	Clay		

Well No. 3-C-31

Depth	Material	Depth	Material
0- 2	Top soil	428-483	White clay
2- 6	Red gravelly clay	483-498	Sand & fine gravel
6- 11	Gravel	498-529	White clay
11- 51	Red gravelly clay	529-538	White gravelly clay
51-205	Red sand	538-551	White clay
205-221	White clay	551-581	White gravelly clay
221-243	Red gravelly clay	581-587	White gravel
243-257	Sand, clay & fine gravel	587-591	Clay
257-276	White gravelly clay	591-627	Clay
276-284	White gravel	627-689	Sandy clay
284-338	Red gravelly clay	689-699	Gravel
338-370	White clay	699-714	Gravel and clay
370-395	White gravelly clay	714-753	White clay
395-404	Gravel	753-762	Gravel and clay
404-423	White clay	762-785	White clay
423-428	Sand		

Well No. 3-C-32

Depth	Material	Depth	Material
0- 2	Soil	129-133	Yellow sandy clay
2- 6	Hardpan	133-142	Yellow clay
6- 12	Sandy soil	142-155	Sand
12- 14	Sand	155-157	Fine sand & gravel
14- 36	Sandy clay	157-165	Sand & yellow clay
36- 39	Fine gravel	165-172	Yellow clay
39- 62	Yellow clay	172-175	Gravel & clay
62- 78	Sandy yellow clay	175-200	Yellow clay
78- 84	Sand and gravel	200-202	Clay & gravel
84- 87	Sand and yellow clay	202-212	Yellow clay
87-129	Sand		

WELL LOGS

Well No. 3-C-35

Depth	Material	Depth	Material
100-101	Gravel	125-131	Gravel
101-113	Gravelly clay	131-132	Clay
113-115	Clay	132-136	Gravel
115-117	Clay and sand	136-139	Gravelly clay
117-120	Clay and gravel	139-140	Clay
120-125	Clay		

Well No. 3-C-36

Depth	Material	Depth	Material
0- 1	Soil	86-129	Blue clay
1- 20	Red gravelly clay	129-138	Clay and sand
20- 22	Sand	138-145	Fine gravel
22- 34	Red gravelly clay	145-150	Sand and clay
34- 86	Yellow clay	150-155	Clay

Well No. 3-C-37d

Depth	Material	Depth	Material
0-96	Sand hill formation	254-263	Seepage
96-114	Sand (P)	263-282	Clay
114-141	Sand (P)	282-288	Gravel
141-160	Sand (P)	288-298	Clay
160-175	Sand (P)	298-304	Seepage
175-196	Sand (P)	304-309	Clay
196-220	Clay	309-312	Seepage
220-232	Clay	312-323	Clay
232-236	Clay	323-325	Seepage
246-241	Gravel	325-328	Clay
241-254	Clay		

Well No. 3-C-38

Depth	Material	Depth	Material
0- 2	Top soil	305-384	White clay
2- 92	Red gravelly clay	384-412	Yellow clay
92-103	Red gravel	412-430	Red gravelly clay
103-118	Red gravelly clay	430-491	White clay
118-131	Red clay	491-495	Gravel & clay
131-199	Red gravelly clay	495-564	White clay
199-204	Red gravel	564-573	Gravelly clay
204-261	Red gravelly clay	573-593	Gravel & clay
261-266	Red gravel	593-622	Sandy clay
266-291	Red gravelly clay	622-636	White Clay
291-305	Red gravel & clay		

Well No. 3-C-39

Depth	Material	Depth	Material
0- 3	Top soil	285-287	Gravel
3- 59	Red gravelly clay	287-478	Yellow clay
59- 86	Yellow clay	478-481	Sand clay & gravel
86-120	Blue clay	481-489	Yellow clay
120-134	Blue clay & sand	489-495	Red clay
134-177	Yellow clay & sand	495-550	Yellow clay
177-196	Yellow clay	550-558	Gravel
196-209	Sand rock	558-635	Yellow clay
209-220	Yellow rock	635-650	Gravel
220-222	Red crusty sand	650-751	Yellow clay
222-251	Red clay	751-756	Gravel
251-285	Yellow clay	756-765	Clay

WELL LOGS

Well No. 3-C-40

Depth	Material	Depth	Material
0- 2	Soil	169-173	Clay
2- 14	Gravelly clay	173-182	Gravel
14- 83	Clay	182-186	Blue clay
83-109	Blue clay	186-190	Sandy clay
109-113	Cement gravel	190-197	Gravel
113-128	Gravel	197-216	Sand, clay
128-130	Clay	216-224	Clay
130-143	Seepage	224-242	Clay, gravel
143-159	Clay	242-250	Clay
159-164	Sand	250-255	Gravel
164-169	Blue clay	255-256	Clay

Well No. 3-C-41

Depth	Material	Depth	Material
0- 19	Gravelly clay	163-175	Sandy clay
19- 64	Clay	175-209	Red sand
64- 68	Sand	209-402	Clay
68-163	Clay		

Well No. 3-C-42

Depth	Material	Depth	Material
0- 10	Gravel, clay	155-165	Gravel
10- 73	Sand, clay	165-170	Seepage
73- 87	Yellow clay	170-178	Gravel
87-110	Blue clay	178-195	Seepage
110-132	Gravel	195-199	Blue clay
132-136	Seepage	199-203	Gravel
136-140	Yellow clay	203-212	Sand, clay
140-145	Seepage	212-223	Gravel
145-148	Yellow clay	223-226	Yellow clay
148-151	Seepage	226-244	Gravel
151-155	Yellow clay		

Well No. 3-C-45

Depth	Material	Depth	Material
0- 3	Top soil	480-484	Gravelly clay
3- 15	Gravelly clay	484-540	Clay
15- 29	Yellow clay	540-568	Clay & rocks
29- 33	Red gravelly clay	568-579	Gravel & clay
33- 72	Yellow clay	579-586	Clay & rocks
72- 77	Sand	586-600	Clay
77-113	Yellow clay	600-603	Clay & rocks
113-117	Sand	603-606	Seepage
117-121	Clay & rocks	606-608	Clay & rocks
121-125	Clay	608-612	Clay
125-129	Sand clay & gravel	612-622	Clay & rocks
129-134	Gravel	622-625	Seepage
134-165	Red clay	625-628	Gravel
165-233	Red sandy clay	628-632	Clay
233-293	Clay	632-639	Clay & rocks
293-300	Gravelly clay	639-655	Gravel
300-307	Clay	655-660	Clay
307-314	Gravelly clay	660-665	Clay & rocks
314-460	Clay	665-680	Gravel
460-465	Sandy clay	680-685	Clay & seepage
465-470	Gravelly clay	685-695	Sandy clay
470-480	Sandy clay	695-698	Clay

WELL LOGS

Well No. 3-C-47

Depth	Material	Depth	Material
0- 51	To water	192-199	Clay
51- 53	Clay	199-209	Gravel
53- 74	Sand	209-212	Clay
74- 82	Fine gravel	212-225	Red sand
82- 88	Clay	225-226	Lime rock
88- 93	Clay and gravel	226-237	Red soil
93- 96	Clay and sand	237-239	Fine gravel
96-106	Yellow clay	239-241	Sand
106-147	Blue clay	241-248	Red rock and clay
147-163	Clay and sand	248-271	Clay
163-167	Clay	271-273	Sand and clay
167-174	Clay and sand	273-282	Clay
174-176	Gravel	282-284	Clay and fine gravel
176-180	Clay	284-288	Clay
180-186	Clay and sand	288-291	Clay and fine gravel
186-192	Clay and gravel	291-297	Clay

Well No. 3-C-48

Depth	Material	Depth	Material
0- 45	To water	190-221	Fine gravel
45- 58	Clay	221-223	Sand and fine gravel
58- 86	Sand	223-228	Red clay and gravel
86- 90	Sand and clay	228-234	Sand and sandstone
90- 94	Fine gravel	234-248	Clay
94-117	Sand and clay	248-273	Clay
117-173	Clay	273-284	Clay and sand
173-176	Fine gravel	284-303	Clay
176-190	Sand and fine gravel		

Well No. 3-C-49

Depth	Material	Depth	Material
0- 40	To water	100-104	Gravel
40- 60	Sandy clay	104-113	Clay
60- 73	Sand	113-120	Gravel
73- 90	Clay	120-122	Clay
90-100	Sand		

Well No. 3-C-50m

Depth	Material	Depth	Material
0- 2	Top soil	428-445	Yellow clay
2- 9	Sandy clay	445-453	Cement gravel
9- 25	Sand	453-473	Free gravel (P)
25- 84	Yellow clay	473-488	Clay
84-128	Blue clay	488-494	Gravel (P)
128-142	Yellow sandy clay	494-497	Clay
142-253	Blue clay	497-507	Gravel (P)
253-262	Yellow clay	507-518	Sand
262-268	Gravel	518-520	Sand and gravel (P)
268-408	Yellow clay	520-527	Clay
408-428	Red clay		

Well No. 3-C-51m

Depth	Material	Depth	Material
0- 1	Soil	150-152	Blue gravel
1- 5	Clay	152-198	Blue clay
5- 68	Sandy clay	198-208	Gravel, clay
68- 78	Clay	208-209	Gravel
78- 90	Seepage	209-222	Gravel, clay
90-101	Gravel	222-224	Gravel
101-105	Yellow clay	224-225	Gravel, clay
105-123	Blue clay	225-232	Gravel
123-150	Sandy clay	232-236	Clay

WELL LOGS

Well No. 3-C-52

Depth	Material	Depth	Material
0- 2	Gravelly soil	204-210	Sandy clay
2- 12	Gravel, clay	210-212	Fine gravel
12- 36	Sandy clay	212-227	Gravel
36- 76	Clay	227-249	Clay
76- 85	Sand	249-252	Sand, clay
85-100	Clay	252-264	Clay
100-103	Sandy clay	264-270	Sandy clay
103-108	Sand, fine gravel	270-300	Clay
108-114	Clay, fine gravel	300-302	Gravel, clay
114-123	Clay	302-317	Clay
123-130	Sandy clay	317-320	Gravel, clay
130-166	Clay	320-345	Clay
166-171	Seepage	345-351	Sandy clay
171-177	Sandy clay	351-359	Clay
177-186	Clay	359-362	Gravel, clay
186-193	Gravel	362-364	Clay
193-204	Clay		

Well No. 3-C-53i

Depth	Material	Depth	Material
0- 10	Soil	104-119	Blue clay
10- 40	Clay	119-123	Sand
40- 43	Gravel	123-125	Clay
43- 50	Blue clay	125-131	Sand
50- 74	Sandy clay	131-188	Gravel
74- 80	Gravel	188-198	Sand
80- 94	Blue clay	198-205	Gravel
94- 98	Sand	205-213	Sand and gravel
98-104	Gravel	213-241	Gravel

Well No. 3-C-54

Depth	Material	Depth	Material
0- 2	Black soil	55- 78	Yellow clay
2- 11	Sediment	78-106	Blue clay
11- 25	Sandy clay	106-123	Sand
25- 33	Sand	123-150	Gravel
33- 36	Clay	150-154	Fine gravel
36- 43	Sand, fine gravel	154-184	Blue clay
43- 55	Gravel	184-212	Gravel

Well No. 3-C-57n

Depth	Material	Depth	Material
0- 3	Black adobe	152-159	Blue clay
3- 23	Sediment	159-172	Cement gravel
23- 46	Yellow clay	172-185	Gravel
46- 57	Sand	185-188	Fine gravel
57- 71	Yellow clay	188-222	Gravel
71- 84	Sand, clay	222-227	Fine gravel
84-137	Blue clay	227-253	Gravel
137-152	Clay, gravel	253-278	Fine gravel

Well No. 3-C-58

Depth	Material	Depth	Material
0- 2	Top soil	131-180	Blue clay
2- 10	Red clay & sand mixed	180-190	Blue pack sand
10- 15	Yellow clay	190-198	Cemented sand
15- 22	Dry sand & rock mixed	198-212	Blue clay
22- 70	Yellow clay	212-225	Blue packed sand
70- 78	Dirty gravel	225-230	Cemented sand
78- 86	Yellow clay	230-245	Yellow clay & gravel mixed
86-114	Blue clay	245-250	Gemented gravel
114-131	Yellow clay	250-261	Sand & clay mixed

WELL LOGS

Well No. 3-C-58 (Cont'd)

Depth	Material	Depth	Material
261-265	Yellow clay	291-310	Sand & clay mixed
265-270	Red clay	310-318	Red clay
270-280	Red sand	318-338	Fine sand & gravel mixed
280-291	Dirty gravel	338-340	Red clay

Perforated 323-338

Well No. 3-C-59d

Depth	Material	Depth	Material
0- 8	Soil	101-117	Sand
8- 40	Blue sandy clay	117-123	Fine gravel
40- 56	Sand	123-128	Sand
56- 73	Gravel	128-143	Gravel
73- 80	Fine gravel	143-240	Blue clay
80- 99	Gravel	240-252	Sand
99-101	Clay	252-258	Gravel

Well No. 3-C-61

Depth	Material	Depth	Material
0- 2	Soil	117-127	Sand, gravel, clay
2- 9	Yellow clay	127-205	Blue clay
9- 15	Blue clay	205-231	Cement gravel
15- 20	Gravel	231-247	Blue clay
20- 25	Blue clay	247-251	Yellow clay
25- 30	Sandy clay	251-272	Blue clay
30- 38	Yellow clay	272-293	Cement gravel
38- 50	Clay, gravel	293-294	Clay
50-117	Sand, clay		

Well No. 3-C-62

Depth	Material	Depth	Material
0- 2	Top soil	220-230	Clay
2- 45	Yellow clay	230-240	Gravel and sand
45- 47	Sandy clay	240-260	Brown clay
47- 60	Yellow clay	260-265	Clay and rock
60- 65	Gravel	265-275	Brown clay
65- 85	Yellow clay	275-292	Yellow clay & rock
85- 90	Yellow clay	292-305	Yellow clay
90- 92	Clay	305-308	Sand
92-105	Yellow clay	308-365	Clay
105-215	Blue clay	365-455	Clay
215-220	Gravel and clay		

Perforated 24- 39
39- 69
135-141
251-455

Well No. 3-C-63i

Depth	Material	Depth	Material
0- 12	To water	144-152	Sand and gravel
12- 63	Clay	152-155	Fine gravel
63- 84	Sand	155-170	Gravel
84-124	Clay	170-185	Fine gravel
124-133	Sand	185-238	Gravel
133-144	Gravel		

WELL LOGS

Well No. 3-C-63Ai

Depth	Material	Depth	Material
0- 3	Top soil	246-250	Sandy clay
3- 8	Sediment	250-265	Sand
8- 65	Clay	265-273	Gravel & sand
65- 67	Fine gravel	273-349	Gravel (P)
67- 90	Sand	349-353	Sand & gravel
90-122	Clay	353-364	Sand & clay
122-126	Sand	364-370	Sandy clay
126-148	Gravel & sand	370-375	Gravel & sand
148-168	Gravel	375-395	Gravel (P)
168-178	Gravel & sand	395-397	Sandy clay
178-186	Gravel	397-410	Gravel & sand
186-195	Gravel & sand	410-425	Gravel (P)
195-238	Gravel (P)	425-434	Sand & gravel
238-246	Clay	434-442	Gravel & sand

Well No. 3-C-64

Depth	Material	Depth	Material
0- 14	To water	140-144	Gravel
14- 40	Sand	144-150	Clay and sand
40- 52	Clay and sand	150-160	Fine gravel
52- 78	Blue clay	160-167	Gravel
78- 83	Sand	167-175	Clay
83- 97	Fine gravel	175-190	Sand
97-109	Gravel	190-197	Fine gravel
109-115	Blue clay	197-200	Sand
115-126	Sand	200-242	Gravel
126-136	Gravel	242-252	Red gravel
136-140	Sand		

Well No. 3-C-65

Depth	Material	Depth	Material
0- 10	Gravel	25- 39	Clay
10- 12	Clay	39- 49	Gravel
12- 25	Clay, fine gravel	49- 67	Clay

Well No. 3-C-67

Depth	Material	Depth	Material
0- 2	Black soil	41- 52	Clay
2- 8	Clay	52- 66	Clay
8- 14	Sediment	66- 75	Gravel
14- 17	Sand	75- 86	Clay
17- 32	Sand	86- 92	Gravel
32- 39	Clay	92-103	Clay
39- 41	Sand	103-126	Gravel

Well No. 3-C-69m

Depth	Material	Depth	Material
0- 2	Soil	63- 71	Gravel (fine)
2- 10	Hard-pan	71- 88	Clay
10- 25	Sand	88-112	Fine gravel (P)
25- 40	Clay (gravelly)	112-120	Clay
40- 52	Fine gravel	120-128	Good seepage
52- 57	Gravelly clay	128-133	Sand & seepage
57- 61	Fine gravel	133-139	Fine gravel (P)
61- 63	Rocks & gravel	139-157	Seepage

WELL LOGS

Well No. 3-C-69Am

Depth	Material	Depth	Material
0- 1½	Soil	194-197	Seepage
1½- 88	Clay	197-237	Clay
88- 92	Sandy & fine gravelly clay	237-238	Seepage
92- 95	Sand & fine gravel	238-241	Clay
95- 99	Seepage	241-243	Seepage
99-101	Fine gravel with sand	243-292	Clay
101-104	Gravel with sand	292-293	Seepage
104-109	Fine gravel with sand	293-395	Clay
109-155	Soft red clay	395-398	Soft clay, few rocks
155-194	Clay	398-516	Clay

Well No. 3-C-70n

Depth	Material	Depth	Material
0- 2	Top soil	314-331	White gravelly clay
2- 94	Red gravelly clay	331-431	White clay
94- 98	Gravel	431-448	Sandy clay
98-112	Gravel & clay	448-451	Clay & gravel (P)
112-147	Clay	451-454	Gravel
147-150	Gravel	454-467	Clay & gravel
150-159	Red clay	467-482	Gravel
159-169	Blue clay	482-501	White gravelly clay
169-179	Clay & gravel	501-505	Gravel & clay
179-184	Clay	505-523	White gravelly clay
184-205	Clay & gravel	523-538	Gravel
205-208	Clay & rock	538-563	White gravelly clay
208-217	Clay & gravel	563-592	White clay
217-236	Clay	592-621	Gravel & clay (P)
236-247	White clay & gravel	621-644	White clay
247-301	Red gravelly clay (P)	644-680	Gravel & clay (P)
301-314	Gravel & clay	680-708	Clay

Well No. 3-C-71

Depth	Material	Depth	Material
0- 1½	Top soil	600-619	Gravelly clay
1½-195	Clay	619-622	Gravel
195-200	Sandy clay	622-630	Sand & fine gravel
200-207	Sand	630-637	Sand
207-224	Sandy clay	637-699	Clay
224-299	Clay	699-702	Sandy clay
299-305	Seepage	702-726	Clay
305-457	Clay	726-735	Sandy
457-461	Seepage	735-764	Clay
461-526	Clay	764-768	Seepage
526-543	Gravelly clay	768-845	Clay
543-549	Gravel	845-846	Seepage
549-552	Gravel & clay	846-907	Clay
552-600	Clay	907-930	Red gravelly clay

Perforated 450-907

Well No. 3-C-72

Depth	Material	Depth	Material
0- 2½	Top soil	308-504	Clay
2½-137	Clay	504-508	Gravelly clay
137-140	Seepage	508-548	Clay
140-167	Clay	548-549	Gravelly clay
167-170	Fine gravel	549-581	Gravel
170-236	Clay	581-618	Clay
236-245	Clay and rocks	618-520	Gravelly clay
245-247	Seepage	620-626	Seepage
247-253	Clay & seepage	626-641	Clay
253-285	Clay	641-644	Gravelly clay
285-290	Seepage	644-646	Seepage
290-302	Clay	646-700	Clay
302-308	Seepage		

WELL LOGS

Well No. 3-C-74

Depth	Material	Depth	Material
0- 2	Black soil	83- 88	Sand, fine gravel
2- 8	Clay	88- 96	Fine gravel
8- 14	Sediment	96-102	Sand, fine gravel
14- 17	Sand	102-108	Fine gravel
17- 32	Sand	108-117	Sand, fine gravel
32- 39	Clay	117-129	Clay
39- 41	Sand	129-143	Gravel
41- 52	Clay	143-147	Clay
52- 56	Sandy clay	147-160	Seepage
56- 70	Clay	160-173	Clay
70- 83	Sand	173-200	Clay, rock

Well No. 3-C-76

Depth	Material	Depth	Material
0- 2	Top soil	359-369	Sand & fine gravel
2- 78	Red gravelly clay	369-487	White clay
78- 97	White clay	487-496	Sand & fine gravel
87-202	Red gravelly clay	496-558	White clay
202-233	White sandy clay	558-626	Sandy clay
233-287	White & red gravelly clay	626-629	Gravel & clay
287-359	Sandy clay	629-702	White clay

Well No. 3-C-77d

Depth	Material	Depth	Material
0- 2	Surface soil	181-184	Gravel
2- 4	Clay	184-186	Clay
4- 9	Sandy clay	186-187	Clay and gravel
9- 16	Sand	187-192	Clay
16- 23	Sediment	192-194	Clay and gravel
23- 38	Clay	194-196	Clay
38- 42	Gravel & clay (1st water)	196-201	Clay and gravel
42- 76	Red clay	201-208	Gravel
76-112	Clay	208-214	Clay
112-114	Clay & gravel	214-216	Clay and gravel
114-122	Clay	216-218	Gravel
122-124	Clay & gravel	218-228	Clay and gravel
124-127	Clay & gravel	228-232	Fine gravel, sand
127-137	Fine gravel red	232-235	Clay and gravel
137-144	Fine gravel	235-243	Sand and clay
144-166	Clay	243-261	Gravel
166-169	Clay and gravel	261-266	Gravel and clay
169-181	Clay		

Well No. 3-C-78

Depth	Material	Depth	Material
0- 4	Top soil	241-249	Sand
4-105	Clay	249-274	Gravelly clay
105-113	Gravel & sand	274-432	Clay
113-115	Gravel	432-439	Seepage
115-130	Clay	439-464	Clay
130-143	Sand & gravel	464-467	Gravel
143-164	Clay	467-478	Gravel & sand
164-193	Seepage	478-490	Clay
193-200	Clay	490-494	Gravelly clay
200-204	Seepage	494-510	Gravel
204-227	Clay	510-521	Clay
227-241	Gravel	521-530	Seepage

WELL LOGS

Well No. 3-C-79m

Depth	Material	Depth	Material
48- 63	Sand	128-139	Clay
63- 65	Gravel	139-149	Red gravel
65- 67	Gravel, clay	149-168	Red clay
67- 73	Sand, fine gravel	168-178	Red gravel
73- 76	Sand, clay	178-184	Clay
76- 93	Gravel	184-187	Seepage
93- 99	Clay	187-194	Clay
99-112	Sand	194-200	Gravel
112-120	Gravel	200-203	Clay
120-128	Fine gravel		

Well No. 3-C-81

Depth	Material	Depth	Material
0- 2	Top soil	384-391	Sandy clay
2- 15	Red gravelly clay	391-456	White clay
15- 78	White clay	456-480	Gravelly clay
78-111	Sand	480-494	Gravel & clay
111-122	Sand and clay	494-506	Clay
122-144	White clay	506-517	Gravelly clay
144-194	Red gravelly clay	517-524	Clay
194-198	Red clay	524-631	Clay & rocks
198-219	Red sandy clay	631-657	Sand & gravel
219-246	White clay	657-687	Sandy clay
246-279	Red clay	687-761	White clay
279-294	Red gravelly clay	761-842	Red gravelly clay
294-310	White gravelly clay	842-849	Red gravel
310-384	White clay	849-880	Red gravelly clay

Well No. 3-C-82d

Depth	Material	Depth	Material
0- 3	Soil	81- 91	Fine sand
3- 13	Clay	91- 96	Sand & gravel
13- 26	Sandy clay	96-101	Clay
26- 30	Clay	101-110	Sand
30- 41	Sandy clay	110-123	Fine gravel
41- 47	Red clay	123-125	Clay
47- 63	Gravel clay	125-127	Sand
63- 78	Sand	127-155	Clay
78- 80	Fine sand	155-159	Sandy gravel
80- 81	Clay	159-164	Gravel

Well No. 3-C-83

Depth	Material	Depth	Material
90-102	Water gravel	320-347	Red cement gravel
102-118	Yellow clay	347-355	Water gravel
118-160	Red cement gravel	355-405	Red cement gravel
160-167	Water gravel	405-409	Water gravel
167-196	Red cement gravel	409-494	Red cement gravel
196-206	Water gravel	494-500	Water gravel
206-219	Red cement gravel	500-502	Yellow sand
219-226	Water gravel	502-512	Water gravel
226-234	Red cement gravel	512-534	Red cement gravel
234-241	Gravel	534-538	Water gravel
241-258	Red cement gravel	538-587	Red cement gravel
258-263	Water gravel	587-590	Water gravel
263-278	Red cement gravel	590-600	Red cement gravel
278-286	Water gravel	600-617	Water gravel
286-290	Red cement gravel	617-636	Red cement gravel
290-320	Water gravel	636-1000	Struck gas - no log

Still open 900' 100' cemented at bottom

WELL LOGS

Well No. 3-C-90

Depth	Material	Depth	Material
0- 3	Top soil	134-175	Clay
3- 30	Gravelly clay	175-182	Gravel
30- 43	Clay	182-199	Clay
43- 69	Clay and rock	199-259	Clay and rock
69-123	Clay	259-386	Red gravelly clay
123-134	Gravelly clay	386-396	Clay and rock

Well No. 3-C-93

Depth	Material	Depth	Material
0- 3	Top soil	319-498	Red gravelly clay
3- 13	Red gravelly clay	498-526	White gravel
13- 31	White clay	526-582	White gravelly clay
31-310	Red gravelly clay	582-601	Red gravelly clay
310-319	Clay and rocks		

Perforated 170-601

Well No. 3-C-94

Depth	Material	Depth	Material
0- 5	Top soil	221-320	Red gravelly clay
5- 6	Gravel	320-333	Sand & fine gravel
6- 57	Red gravelly clay	333-336	Sand
57- 70	Sand	336-339	Gravel
70- 84	Sand & clay	339-371	Red gravelly clay
84-106	Sand & fine gravel	371-388	Clay & gravel
106-125	White clay	388-450	Red gravelly clay
125-143	Sandy clay	450-505	Yellow clay
143-172	Blue clay	505-517	Gravel
172-188	Red clay	517-536	Yellow clay
188-215	Red gravelly clay	536-551	Gravel
215-221	Gravel	551-601	Yellow clay

Well No. 3-C-100

Depth	Material	Depth	Material
0- 2	Top soil	302-344	Red gravelly clay
2- 9	Red clay	344-438	White clay
9- 24	Sandy clay	438-444	White gravelly clay
24- 29	Sand, fine gravel	444-468	Sand, clay & fine gravel
29- 77	Sandy clay	468-480	Sand and clay
77- 81	Yellow clay	480-501	Sand clay & fine gravel
81-194	Blue clay	501-530	Sandy clay
194-212	Blue sand and rocky	530-559	Sand clay & gravel
212-229	Blue clay	559-571	White clay
229-264	Red gravelly clay	571-585	Sand clay & fine gravel
264-288	Red clay	585-610	Gravel
288-302	White clay	610-618	Clay

Well No. 3-C-106i

Depth	Material	Depth	Material
0- 3	Adobe	140-143	Gravel
3- 10	Silt & clay	143-175	Blue clay
10- 86	Blue clay	175-239	Sand & gravel (P)
86- 92	Gravel	239-251	Yellow clay (P)
92- 97	Yellow clay	251-300	Water sand & gravel
97-140	Blue clay		

WELL LOGS

Well No. 3-C-106Ai

Depth	Material	Depth	Material
0- 2	Black soil	175-181	Cement gravel
2- 29	Sediment	181-185	Boulders (P)
29- 89	Blue clay	185-211	Water gravel
89- 92	Gravel	211-213	Yellow clay (P)
92-105	Yellow clay	213-238	Water gravel
105-135	Blue clay	238-251	Sand
135-138	Gravel	251-261	Sand & gravel (P)
138-175	Blue clay	261-300	Water gravel

Well No. 3-C-112d

Depth	Material	Depth	Material
0- 5	Top soil	178-204	Blue clay and gravel
5- 17	Sediment	204-207	Yellow clay & gravel
17- 27	Clay	207-209	Blue clay & gravel
27- 49	Quicksand	209-286	Blue clay
49- 68	Blue clay	286-316	Clay and gravel
68- 84	Yellow clay	316-320	Gravel
84- 91	Cement gravel	320-340	Sand clay & gravel
91-170	Free gravel	340-394	Gravel
170-178	Clay and gravel		

Well No. 3-C-114

Depth	Material	Depth	Material
0- 2	Top soil	90-108	Yellow clay
2- 11	Sediment	108-114	Pack sand
11- 13	Yellow clay	114-121	Cemented gravel
13- 19	Sand	121-135	Fine sand & gravel
19- 50	Blue clay and sand	135-176	Coarse gravel
50- 60	Pack sand	176-180	Yellow clay
60- 90	Blue clay	180-210	Gravel

Perforated 145-200

Well No. 3-C-115d

Depth	Material	Depth	Material
0- 2	Top soil	239-308	Quicksand
2- 16	Sediment	308-317	Sand
16-105	Blue clay	317-325	Sand & gravel
105-140	Clay and rocks	325-348	Clay
140-171	Cement gravel	348-374	Sand, clay & gravel
171-184	Clay and gravel	374-410	Gravel
184-205	Gravel	410-414	Clay
205-239	Blue clay		

Well No. 3-C-127

Depth	Material	Depth	Material
0- 2	Top soil	136-177	Blue clay
2- 16	Red clay	177-190	Red gravelly clay
16- 46	Yellow clay	190-223	Yellow clay
46- 65	Sand	223-236	Yellow clay & rock
65- 99	Sand & fine gravel	236-393	Red gravelly clay
99-107	Gravel	393-400	Yellow clay
107-136	Yellow clay		

WELL LOGS

Well No. 3-C-131

Depth	Material	Depth	Material
0- 49	Clay	273-365	Clay
49- 51	Seepage	365-372	Gravelly clay
51-128	Clay	372-410	Clay
128-129	Clay and rocks	410-433	Gravelly clay, seepage and rocks
129-221	Clay		
221-223	Soft red clay	433-444	Clay
223-231	Red gravelly clay	444-447	Soft gravelly clay
231-232	Seepage	447-461	Soft red clay
232-273	Clay, red gravelly	461-504	Clay

(4-C QUADRANT)

Well No. 4-C-1

Depth	Material	Depth	Material
0- 30	Soil and gravel	89-110	Decomposed granite
30- 72	Clay, yellow	110-120	Clay, red
72- 76	Gravel	120-150	Clay and gravel
76- 89	Clay, yellow	150-195	Decomposed granite

Well No. 4-C-2

Depth	Material	Depth	Material
0- 23	Sandy soil	215-219	Clay and gravel
23- 26	Sandy clay	219-228	Clay and gravel
26- 29	Rock	228-239	Gravel
29- 64	Soft red clay	239-245	Clay and gravel
64- 67	Red clay and gravel	245-246	Gravel
67- 82	Red clay soft	246-265	Yellow clay
82-131	Red clay and gravel	265-267	Clay and gravel
131-134	Rock	267-269	Rock and clay
134-168	Red clay and gravel	269-286	Yellow clay
168-182	Red clay sandy	286-288	Rock and clay
182-186	Gravel	288-293	Clay and gravel
186-195	Clay and gravel	293-309	Yellow clay
195-198	Gravel	309-326	Yellow clay & gravel
198-213	Clay and gravel	326-336	Hard yellow clay (hard)
213-215	Gravel		

Well No. 4-C-7

Depth	Material	Depth	Material
0- 5	Top soil	140-265	Red clay with gravel
5- 13	Sand	265-290	Red clay
13- 50	Red sandy clay	290-380	Sandy clay
50- 78	Yellow clay	380-450	Yellow clay
78-140	Red sandy clay	450-456	Decomposed granite

Perforated 18-456

WELL LOGS

(2-D QUADRANT)

Well No. 2-D-2

Depth	Material	Depth	Material
0- 8	Soil	205-211	Yellow hard sand
8- 10	Sand	211-213	Brown clay
10- 16	Yellow clay	213-226	Clay and gravel
16- 60	Brown clay	226-229	Clay and gravel
60- 84	Sandy clay	229-290	Gravel
84-137	Blue clay	290-293	Clay
137-150	Sand & graval	293-305	Coarse gravel
150-156	Brown clay	305-325	Clay and gravel
156-173	Gravel	325-391	Gravel
173-205	Brown clay	391-394	Clay

Well No. 2-D-4

Depth	Material	Depth	Material
0- 18	To water	251-262	Sandy
18- 27	Clay	262-265	Blue clay
27- 36	Pack sand	265-273	Sandy
36- 99	Blue clay	273-277	Fine gravel
99-107	Pack sand	277-293	Rocky clay
107-169	Blue clay	293-302	Clay
169-173	Cement pack	302-312	Sandy clay
173-188	Gravel	312-324	Fine gravel
188-244	Red rock	324-343	Gravel
244-251	Rock		

Well No. 2-D-5

Depth	Material	Depth	Material
0- 17	Soil	75-142	Sand
17- 32	Blue clay	142-146	Gravel
32- 53	Sandy clay	146-155	Sand
53- 61	Blue clay	155-165	Fine gravel
61- 75	Sandy clay	165-191	Gravel

Well No. 2-D-6

Depth	Material	Depth	Material
0- 16	To water	160-169	Sand
16- 27	Sand	169-171	Fine gravel
27- 42	Blue clay	171-189	Gravel (P)
42- 47	Sand	189-191	Sand and gravel
47- 90	Blue clay	191-201	Fine gravel
90-109	Sand	201-218	Sand and fine gravel
109-160	Blue clay	218-242	Sand ending in hard yellow formation

Well No. 2-D-9

Depth	Material	Depth	Material
0- 16	Soil	127-141	Sand
16- 73	Blue clay	141-146	Fine gravel
73-102	Sand	146-154	Sand
102-104	Blue clay	154-156	Fine gravel
104-124	Sand	156-190	Gravel
124-127	Blue clay		

Well No. 2-D-11

Depth	Material	Depth	Material
0- 15	Soil	87-133	Sand
15- 37	Blue clay	133-141	Sandy gravel
37- 50	Sand	141-156	Fine gravel
50- 87	Blue clay	156-182	Gravel

WELL LOGS

Wall No. 2-D-16

Depth	Material	Depth	Material
0- 17	To water	127-137	Fine gravel
17- 60	Blue clay & mud	137-146	Fine gravel & sand
60- 97	Blue clay & sand	146-150	Clay & gravel
97-112	Gravelly clay	150-180	Gravel
112-127	Fine gravel & sand		

Well No. 2-D-16a

Depth	Material	Depth	Material
0- 17	To water	105-110	Sand
17- 50	Blue clay & mud	110-140	Fine gravel
50- 80	Blue clay	140-151	Sandy clay & fine gravel
80- 95	Sand	151-179	Gravel
95-105	Sandy clay		

Well No. 2-D-17

Depth	Material	Depth	Material
0- 16	To water	215-250	Sand
16- 30	Blue clay	250-262	Sand & clay
30- 38	Sandy clay	262-275	Clay
38- 83	Blue clay	275-298	Sand
83-107	Packed sand	298-310	Clay
107-158	Blue clay	310-315	Rock
158-163	Clay & gravel	315-324	Gravel
163-169	Sand & gravel	324-331	Sand & fine gravel
169-177	Gravel	331-336	Clay
177-192	Sand	336-356	Fine gravel
192-200	Red gravel	356-358	Sand
200-215	Fine gravel	358-365	Gravel

Well No. 2-D-19

Depth	Material	Depth	Material
0- 7	Soil and sand	126-142	Gravel
7- 80	Sand and clay	142-170	Blue clay
80-110	Sand	170-180	Sand & fine gravel
110-118	Fine gravel	180-222	Gravel
118-126	Sand	222-226	Clay & gravel

Well No. 2-D-22

Depth	Material	Depth	Material
0- 22	Sandy soil	206-219	Fine gravel & sand (slushy)
22- 46	Gray clay	219-225	Yellow clay
46- 89	Sandy brown clay	225-229	Coarse gravel
89- 94	Sand	229-235	Fine gravel (slushy)
94-136	Blue clay	235-264	Fine gravel & clay
136-168	Gravel	264-306	Coarse gravel
168-179	Coarse gravel	306-311	Yellow clay
179-182	Hard clay & gravel	311-316	Sandy clay
182-188	Yellow clay	316-328	Gravel
188-196	Sandy yellow clay	328-329	Yellow clay
196-204	Fine gravel & sand (slushy)	329-340	Coarse sand
204-206	Hard yellow clay	340-346	Yellow clay

Wall No. 2-D-23

Depth	Material	Depth	Material
0- 4	Sediment	93-113	Gravel
4- 8	Sand	113-118	Clay, gravel
8- 44	Blue clay	118-137	Fine gravel
44- 79	Blue, sandy clay	137-196	Gravel
79- 93	Dirty gravel		

WELL LOGS

Well No. 2-D-24

Depth	Material	Depth	Material
0- 16	To water	115-133	Clay and sand
16- 36	Gravel	133-138	Gravel
36- 50	Packed clay & sand	138-148	Clay and sand
50-106	Blue clay	148-163	Gravelly clay
106-115	Packed clay & sand	163-184	Gravel

Well No. 2-D-25

Depth	Material	Depth	Material
0- 16	To water	123-133	Sand
16- 62	Packed sand	133-143	Fine gravel
62- 73	Blue clay	143-150	Gravel
73-123	Packed sand	150-176	Gravel

Well No. 2-D-32

1st Test Well

Depth	Material	Depth	Material
0- 30	Top soil & clay	370-378	Small boulders in clay
30-142	Soft blue clay	378-443	Sandstone
142-188	Hard sand	443-462	Clay
188-196	Sand	462-482	Hard sand
196-200	Clay	482-497	Clay
200-204	Gravel	497-508	Hard sand
204-339	Clay	508-530	Clay
339-370	Hard sand	530-544	Sandstone

2nd Test Well

0- 30	Top soil & clay	190-196	Small boulders
30- 70	Blue clay	196-206	Gravel
70- 90	Sand	206-212	Clay
90-138	Blue clay	212-235	Gravel
138-156	Gravel & sand	235-339	Clay
156-166	Clay	339-368	Hard sand
166-190	Tight gravel		

2nd Test Hole and finished hole to 235'.
Top 130 ft. of this well cemented off to prevent surface water from entering.

Well No. 2-D-33

Depth	Material	Depth	Material
0- 4	Top soil	60- 80	Pack sand
4- 20	Yellow clay	80-128	Blue clay
20- 40	Blue sand	128-142	Cemented gravel & rock
40- 60	Blue clay	142-202	Water gravel

Perforated 160-200

Well No. 2-D-35

Depth	Material	Depth	Material
0- 4	Adobe	43- 60	Black sandy clay
4- 9	Sediment	60- 69	Blue clay
9- 15	Blue clay	69- 94	Blue sand
15- 20	Yellow sandy clay	94-150	Blue clay
20- 39	Blue clay	150-157	Tight gravel
39- 43	Pack sand	157-193½	Good gravel

WELL LOGS

Well No. 2-D-37

Depth	Material	Depth	Material
302-366	Clay	404-412	Gravel, sand, clay
366-372	Clay, sand, gravel	412-422	Sand and fine gravel
372-391	Sand and gravel	422-427	Sand, clay, fine gravel
391-404	Gravel	427-466	Gravel

Well No. 2-D-39

Depth	Material	Depth	Material
0- 1	Top soil	155-164	Cement gravel
1- 12	Sediment	164-194	Gravel
12- 48	Quicksand	194-205	Sand
48- 86	Blue clay	205-317	Blue clay
86-117	Quicksand	317-371	Gravel
117-155	Sand clay and gravel	371-376	Clay

Well No. 2-D-44

Depth	Material	Depth	Material
1- 6	Top soil	108-119	Blue clay
6- 38	Yellow clay	119-130	Blue sand
38- 72	Blue clay	130-168	Coarse gravel
72-108	Blue pack sand	168-171	Yellow clay

Perforated 138-168

Well No. 2-D-48

Depth	Material	Depth	Material
0- 20	Sediment	218-232	Coarse sand
20- 48	Blue sand	232-246	Mountain clay
48- 62	Blue clay	246-270	Clay and rocks
62- 70	Blue sand	270-301	Clay and rocks
70- 90	Blue clay	301-314	Coarse sand
90-110	Blue clay and rocks	314-319	Mountain clay
110-149	Blue sand and clay	319-344	Mountain gravel
149-164	Coarse gravel	344-365	Mountain clay
164-177	Mountain clay	365-370	Coarse rocks and clay
177-194	Brown sand	370-375	Sand coarse
194-218	Mountain clay	375-380	Mountain clay

Well No. 2-D-49

Depth	Material	Depth	Material
0- 2	Top soil	146-169	Blue clay
2- 21	Sediment	169-180	Clay and gravel
21- 77	Sand	180-222	Gravel
77-109	Sand and clay	222-228	Sand and fine gravel
109-132	Sand and gravel	228-234	Sand and clay
132-146	Gravel		

(3-D QUADRANT)

Well No. 3-D-1d

Depth	Material	Depth	Material
0- 14	Soil	82- 99	Gravel
14- 30	Blue clay	99-102	Clay and gravel
30- 72	Sand and gravel	102-107	Sand
72- 82	Blue clay	107-118	Fine gravel
		118-150	Gravel

WELL LOGS

Well No. 3-D-2n

Depth	Material	Depth	Material
0- 2	Black soil	80- 87	Gravel
2- 8	Clay	87- 91	Sand, gravel, clay
8- 16	Sand	91- 99	Sand
16- 30	Sand, clay	99-101	Gravel
30- 43	Sand	101-148	Blue clay
43- 48	Clay	148-158	Cement gravel
48- 57	Gravel	158-165	Gravel
57- 60	Clay	165-184	Clay
60- 69	Sand	184-200	Sand, clay
69- 77	Sand, fine gravel	200-202	Gravel
77- 80	Sand		

Well No. 3-D-3

Depth	Material	Depth	Material
0- 1	Black loam	79- 83	Blue clay
1- 18	Sediment	83- 94	Sand, clay
18- 21	Clay	94- 98	Sand, clay
21- 34	Sandy clay	98-105	Blue clay
34- 45	Fine gravel	105-120	Sand, fine gravel
45- 56	Clay, gravel	120-134	Gravel
56- 60	Blue clay	134-136	Clay
60- 79	Sand	136-175	Gravel

Well No. 3-D-4

Depth	Material	Depth	Material
0- 19	To water	75- 83	Blue clay
19- 34	Sandy clay	83- 94	Sand
34- 53	Gravel	94-116	Gravel
53- 56	Sand	116-122	Sand
56- 70	Blue sandy clay	122-147	Gravel
70- 75	Blue sand and clay	147-155	Clay

Well No. 3-D-7

Depth	Material	Depth	Material
0- 27	To water	94-100	Fine gravel
27- 36	Blue clay	100-103	Clay
36- 53	Sand and fine gravel	103-114	Sand
53- 58	Blue clay	114-119	Sand and gravel
58- 75	Sand	119-135	Fine gravel
75- 84	Blue clay	135-151	Sand
84- 90	Sand	151-175	Gravel
90- 94	Sand and fine gravel	175-180	Sand

Well No. 3-D-12

Depth	Material	Depth	Material
0- 27	To water	125-129	Yellow clay
27- 36	Sand	129-149	Blue clay
36- 54	Clay	149-153	Yellow clay
54- 68	Sand	153-169	Fine granite
68- 70	Gravelly clay	169-180	Gravel
70- 95	Yellow clay	180-182	Clay
95-103	Blue clay	182-251	Gravel
103-113	Sand	251-259	Clay
113-125	Sandy clay		

WELL LOGS

Well No. 3-D-13i

Depth	Material	Depth	Material
0- 3	Soil	177-185	Clay
3- 19	Sediment	185-193	Sand, fine gravel
19- 58	Blue clay	193-204	Gravel
58- 91	Sandy clay	204-205	Clay
91-118	Blue clay	205-213	Sand, fine gravel
118-125	Sand, clay	213-255	Gravel
125-137	Gravel	255-320	Blue clay
137-140	Clay	320-322	Gravel
140-142	Cley, gravel	322-325	Clay, gravel
142-177	Gravel		

Well No. 3-D-15d

Depth	Material	Depth	Material
0- 4	Soil	74- 81	Blue clay
4- 40	Gravel and clay	81- 99	Fine sand
40- 55	Gravel and sand	99-102	Sandy clay
55- 70	Gravel and clay	102-105	Gravel with clay
70- 73	Fine sand (water)	105-135	Gravel (water)
73- 74	Gravel and sand (water)	135-160	Gravel and clay

Well No. 3-D-16

Depth	Material	Depth	Material
0- 20	To water	126-133	Clay
20- 44	Sand	133-140	Gravel
44- 66	Blue clay	140-146	Fine gravel
66- 96	Sand	146-155	Gravel
96-102	Blue clay	155-165	Clay
102-120	Sand	165-174	Clay and gravel
120-126	Sand and clay	174-178	Cement gravel
126-128	Gravel and clay	178-209	Clay

Well No. 3-D-17

Depth	Material	Depth	Material
0- 2	Black soil	130-143	Gravel
2- 11	Sediment	143-146	Yellow clay
11- 24	Blue sand, clay	146-155	Blue clay, sand
24- 61	Fine gravel	155-163	Yellow clay, sand
61- 73	Sand, clay	163-177	Sand, fine gravel
73- 81	Yellow clay	177-223	Gravel
81-108	Blue clay	223-225	Clay
108-130	Sand, gravel		

Well No. 3-D-17A

Depth	Material	Depth	Material
0- 2	Black soil	127-133	Sand, gravel
2- 10	Sediment	133-160	Yellow clay
10- 21	Sandy clay	160-176	Sand
21- 64	Sand, fine gravel	176-184	Gravel, clay, sand
64- 70	Sand, clay	184-190	Gravel
70- 77	Yellow clay	190-197	Sand, clay
77-105	Blue clay	197-221	Gravel
105-124	Gravel, sand	221-224	Clay
124-127	Gravel		

Well No. 3-D-18d

Depth	Material	Depth	Material
0- 17	Soil	103-135	Blue clay
17- 24	Fine sand	135-154	Sand and gravel
24- 44	Quicksand	154-158	Yellow clay
44- 68	Blue clay	158-160	Sand and clay
68-103	Fine blue sand		

Perforated 135-150

WELL LOGS

Well No. 3-D-19

Depth	Material	Depth	Material
0- 2	Black soil	121-134	Fine gravel
2- 12	Sediment	134-158	Gravel
12- 50	Sand, clay	158-185	Blue clay
50- 96	Blue clay	185-190	Sand, gravel
96-105	Sand, clay	190-204	Gravel
105-116	Blue clay	204-208	Fine gravel
116-121	Sand, clay	208-230	Gravel

Well No. 3-D-20

Depth	Material	Depth	Material
0- 2	Black soil	106-135	Blue clay
2- 10	Sandy clay	135-142	Gravel
10- 28	Clay	142-154	Clay
28- 53	Sand	154-161	Sand, fine gravel
53- 71	Blue clay	161-170	Dirty gravel
71-106	Sand	170-214	Gravel

Well No. 3-D-22

Depth	Material	Depth	Material
0- 2	Top soil	126-128	Blue clay
2- 13	Sediment	128-133	Yellow clay
13- 27	Yellow clay	133-135	Blue clay
27- 35	Blue clay	135-137	Yellow clay
35- 57	Blue sand	137-171	Coarse gravel
57-102	Blue clay	171-173	Yellow clay
102-126	Sand	173-180	Blue clay

Well No. 3-D-25

Depth	Material	Depth	Material
0- 1	Black loam	105-125	Gravel
1- 15	Sediment	125-131	Fine gravel
15- 35	Sandy clay	131-155	Gravel
35- 43	Fine gravel	155-162	Blue clay
43- 60	Clay	162-174	Yellow sand, clay
60- 70	Sandy clay	174-186	Clay
70- 79	Sand	186-201	Blue sand
79- 84	Blue clay	201-206	Blue clay
84- 93	Cement gravel	206-219	Yellow sand, clay
93- 97	Gravel	219-225	Clay, gravel
97-105	Fine gravel		

Well No. 3-D-26

Depth	Material	Depth	Material
0- 4	Black soil	127-167	Gravel
4- 20	Sediment	167-172	Fine gravel
20- 37	Yellow sand	172-190	Gravel
37- 77	Blue sand	190-194	Sand
77-103	Blue clay	194-203	Fine gravel
103-127	Yellow sand		

Well No. 3-D-27

Depth	Material	Depth	Material
0- 15	To water	135-177	Gravel
15- 23	Clay	177-193	Clay
23- 50	Packed sand	193-200	Sand
50- 54	Sand	200-209	Clay
54- 67	Blue clay	209-222	Clay and sand
67- 87	Packed sand	222-228	Sand
87-102	Sand	228-237	Gravel
102-135	Blue clay		

WELL LOGS

Well No. 3-D-27a

Depth	Material	Depth	Material
0- 3	Black soil	184-197	Yellow clay
3- 14	Sediment	197-208	Blue clay
14- 24	Yellow sand, clay	208-231	Sand
24- 56	Blue sand	231-244	Gravel
56- 84	Blue clay	244-250	Fine gravel
84-106	Blue sand	250-254	Gravel
106-135	Blue clay	254-258	Sand, clay
135-170	Gravel	258-260	Clay
170-184	Sand		

Well No. 3-D-29

Depth	Material	Depth	Material
0- 17	To water	165-180	Clay
17- 28	Clay	180-186	Gravel
28- 47	Sand	186-192	Clay sand
47- 78	Blue clay	192-196	Gravel
78-106	Pack sand	196-201	Clay
106-131	Blue clay	201-203	Sand
131-159	Gravel	203-207	Fine gravel
159-162	Sand	207-245	Gravel
162-165	Gravel		

Well No. 3-D-32

Depth	Material	Depth	Material
0- 3	Black soil	141-156	Gravel
3- 13	Sediment	156-177	Blue clay
13- 19	Yellow clay	177-192	Dirty gravel
19- 38	Yellow clay and sand	192-216	Gravel
38- 57	Clay and sand	216-221	Gravel and clay
57- 80	Blue clay	221-228	Sand
80-111	Blue clay and sand	228-236	Fine gravel
111-132	Blue clay	236-242	Gravel
132-141	Cement gravel	242-252	Fine gravel

Well No. 3-D-33

Depth	Material	Depth	Material
0- 18	To water	136-144	Gravel
18- 21	Clay	144-176	Blue clay
21- 33	Sand	176-182	Sand
33- 47	Pack sand	182-189	Sand and gravel
47- 75	Blue clay	189-211	Gravel
75-105	Sand	211-216	Clay
105-109	Clay	216-222	Clay and sand
109-114	Sand	222-245	Gravel
114-136	Clay		

Well No. 3-D-35

Depth	Material	Depth	Material
0- 2	Black soil	58- 73	Sand
2- 15	Sediment	73- 85	Sand, clay
15- 29	Clay	85-113	Blue sand
29- 46	Sand	113-151	Blue clay
46- 58	Blue clay	151-200	Gravel

Well No. 3-D-38

Depth	Material	Depth	Material
0- 14	To water	145-165	Gravel
14- 47	Sand	165-168	Sand
47-125	Blue clay	168-209	Gravel
125-135	Sand	209-216	Fine gravel
135-145	Fine gravel		

WELL LOGS

Well No. 3-D-42

Depth	Material	Depth	Material
0- 2	Top soil	155-210	Clay
2- 36	Sandy clay	210-238	Gravel
36- 63	Sand	238-273	Blue clay
63- 72	Sandy clay	273-311	Sand and clay
72- 87	Sand	311-335	Blue clay
87-112	Blue clay	335-343	Sand
112-117	Sand	343-371	Clay
117-129	Gravel	371-375	Sand and clay
129-140	Sand	375-384	Fine gravel
140-155	Gravel	384-433	Gravel

Well No. 3-D-45

Depth	Material	Depth	Material
0- 2	Top soil	207-214	Clay and rocks
2- 6	Sediment	214-216	Cement gravel
6- 46	Sand	216-234	Clay
46- 87	Blue clay	234-244	Gravelly clay
87- 96	Sand	244-274	Clay
96-116	Blue clay	274-277	Gravelly clay
116-121	Clay and gravel	277-295	Sand
121-125	Gravel	295-383	Blue clay
125-132	Sand	383-393	Clay, sand and gravel
132-146	Gravel	393-397	Fine gravel
146-150	Clay	397-433	Gravel (P)
150-155	Clay and rocks	433-437	Gravel and clay
155-202	Gravel	437-447	Gravel (P)
202-207	Clay	447-449	Clay

Well No. 3-D-48

Depth	Material	Depth	Material
0- 3	Top soil	218-225	Beach sand
3- 12	Sandy clay	225-256	Sand & gravel mix
12- 24	Yellow clay	256-261	Brown clay
24- 38	Yellow and brown clay	261-265	Blue clay & gravel mix
38-116	Brown clay	265-297	Brown clay
116-182	Coarse gravel	297-319	Brown clay & gravel mix
182-194	Blue clay	319-358	Yellow clay & gravelly sand
194-218	Blue clay & gravel mixed	358-419	Coarse .gravel

Well No. 3-D-49

Depth	Material	Depth	Material
0- 7	Sediment	276-295	Blue clay
7- 37	Clay	295-300	Sandy clay
37- 68	Sand	300-324	Sand
68-151	Blue clay	324-331	Sand and gravel
151-165	Gravel	331-416	Clay
165-235	Clay	416-424	Gravel and sand
235-246	Sandy clay	424-429	Clay
246-258	Clay	429-451	Sandy clay
258-270	Sandy clay	451-503	Clay
270-276	Gravel		

Perforated 151-451

Well No. 3-D-52

Depth	Material	Depth	Material
0- 8	Soil	118-126	Sandy clay
8- 30	Sandy soil	126-151	Sand, gravel and rock
30- 51	Quicksand	151-210	Gravel and rock
51-116	Blue clay	210-220	Yellow clay
116-118	Brown sand		

Perforated 135-210

WELL LOGS

Well No. 3-D-56d

Depth	Material	Depth	Material
0- 3	Adobe	160-188	Blue clay
3- 38	Yellow clay	188-190	Blue clay and rocks
38- 57	Blue clay	190-207	Coarse gravel
57- 60	Sand	207-215	Yellow clay
60-140	Blue clay	215-225	Blue clay
140-144	Yellow clay	225-227	Yellow clay
144-158	Tight gravel	227-252	Sand
158-160	Yellow clay	252-255	Blue clay

Well No. 3-D-57

Depth	Material	Depth	Material
0- 22	To water	160-163	Clay
22- 92	Sand	163-187	Gravel
92-129	Blue clay	187-189	Clay
129-160	Gravel		

Well No. 3-D-58d

Depth	Material	Depth	Material
0- 24	To water	137-141	Fine gravel
24- 36	Soil (sediment)	141-143	Clay
36- 72	Blue clay	143-159	Gravel
72- 94	Sand	159-164	Sand
94-119	Blue clay	164-261	Gravel
119-137	Gravel		

Well No. 3-D-66d

Depth	Material	Depth	Material
0- 5	Adobe	63- 73	Fine gravel
5- 15	Clay, sand	73- 74	Clay
15- 27	Sand	74- 83	Sand
27- 50	Blue clay	83- 92	Sand, fine gravel
50- 53	Sandy clay	92-100	Fine gravel
53- 59	Sand, fine gravel	100-108	Sandy clay
59- 63	Sand, clay		

Well No. 3-D-67

Depth	Material	Depth	Material
0- 35	To water	248-252	Sand
35- 38	Sand	252-256	Fine gravel
38- 79	Sand and clay	256-266	Pack sand
79- 83	Tight gravel	266-269	Clay
83- 86	Clay	269-278	Sand and gravel
86- 93	Sand & fine gravel	278-302	Gravel
93-100	Fine gravel	302-305	Sand
100-105	Sand	305-308	Gravel
105-117	Gravel	308-310	Clay
117-227	Clay	310-321	Gravel
227-248	Tight gravel	321-324	Clay

Well No. 3-D-69

Depth	Material	Depth	Material
0- 3	Black soil	118-128	Fine gravel
3- 8	Yellow clay	128-140	Blue clay
8- 11	Sand	140-147	Yellow clay
11- 28	Yellow clay	147-153	Gravel
28- 38	Fine gravel	153-215	Blue clay
38-101	Yellow clay	215-227	Sand, clay
101-107	Blue clay	227-245	Gravel
107-118	Sand, fine gravel	245-248	Fine gravel

WELL LOGS

Well No. 3-D-69 (Cont'd)

Depth	Material	Depth	Material
248-268	Gravel	281-291	Sand
268-272	Sand	291-303	Sand, gravel
272-281	Blue clay	303-338	Gravel

Well No. 3-D-71

Depth	Material	Depth	Material
0- 3	Soil	65-108	Sand fine gravel
3- 14	Gravelly clay	108-121	Yellow clay
14- 16	Fine gravel	121-209	Blue clay
16- 23	Gravelly clay	209-213	Blue sand
23- 28	Fine gravel	213-217	Blue clay
28- 51	Gravel and clay	217-220	Blue sand fine gravel
51- 65	Sand	220-411	Red gravelly clay

Perforated 94-108
225-411

Well No. 3-D-74

Depth	Material	Depth	Material
0- 22	To water	113-127	Gravel
22- 40	Sand	127-245	Clay
40- 56	Fine gravel	245-248	Clay and gravel
56- 68	Sand and gravel	248-255	Gravel
68- 80	Clay	255-259	Sand
80-107	Pack sand	259-269	Gravel
107-113	Clay	269-275	Clay

Well No. 3-D-75

Depth	Material	Depth	Material
0- 4	Top soil	233-236	Sand
4- 9	Sediment	236-244	Fine gravel (P)
9- 42	Clay	244-248	Sand
42- 45	Sand	248-263	Clay
45- 52	Fine gravel	263-270	Sand
52- 64	Sand & clay	270-287	Gravel (P)
64- 71	Fine gravel	287-303	Clay
71- 80	Sand	303-311	Gravel (P)
80- 89	Clay	311-321	Clay
89- 94	Sand	321-346	Gravel (P)
94-107	Fine gravel (P)	346-384	Clay
107-164	Clay	384-395	Fine gravel (P)
164-167	Sand (P)	395-397	Sand
167-187	Gravel	397-501	Clay
187-207	Clay	501-510	Clay and gravel (P)
207-216	Gravel (P)	510-513	Sand
216-231	Sand	513-518	Gravel
231-233	Gravel	518-523	Clay (P)

Well No. 3-D-76

Depth	Material	Depth	Material
0- 2	Black soil	82- 86	Sand
2- 6	Sediment	86-128	Blue clay
6- 8	Sand	128-131	Gravel
8- 11	Black adobe	131-197	Clay
11- 18	Sediment	197-198	Gravel
18- 43	Sand, fine gravel	198-227	Clay
43- 63	Sandy clay	227-263	Gravel
63- 82	Blue clay	263-277	Clay

WELL LOGS

Well No. 3-D-77d

Depth	Material	Depth	Material
0- 2	Soil	94- 99	Sand & clay
2- 8	Sediment	99-105	Sand, clay & gravel
8- 18	Sand	105-113	Clay & fine gravel
18- 70	Blue clay	113-117	Yellow clay
70- 74	Cemented gravel	117-121	Sand, clay & gravel
74- 90	Yellow clay	121-123	Good water bearing gravel
90- 94	Pack clay	123-128	Clay

Well No. 3-D-79

Depth	Material	Depth	Material
0- 31	To water	121-134	Sand
31- 40	Fine gravel	134-164	Blue clay
40- 43	Gravel	164-174	Fine gravel
43- 50	Sand	174-195	Clay
50- 55	Clay	195-214	Sand
55- 94	Sod clay	214-220	Gravel
94-101	Fine gravel	220-231	Sand
101-112	Sand	231-245	Gravel
112-121	Sandy gravel		

Well No. 3-D-81

Depth	Material	Depth	Material
0- 25	To water	121-128	Sand
25- 33	Sand and gravel	128-133	Gravel
33- 43	Gravel	133-163	Blue clay
43- 55	Sand	163-172	Clay and sand
55- 58	Blue clay	172-194	Clay
58- 91	Sand and clay	194-201	Fine gravel
91- 93	Blue clay	201-209	Sand
93- 94	Sand	209-221	Fine gravel
94-103	Fine gravel	221-227	Sand
103-112	Sand	227-262	Gravel
112-121	Fine gravel		

Well No. 3-D-83

Depth	Material	Depth	Material
0- 1	Black soil	98-102	Clay
1- 18	Yellow clay	102-115	Sand
18- 23	Blue clay	115-119	Gravel (P)
23- 28	Blue clay, gravel	119-125	Gravel, clay
28- 35	Sand, fine gravel	125-129	Sand, clay
35- 37	Clay, gravel	129-178	Clay
37- 44	Sand, fine gravel	178-202	Sand, clay
44- 53	Clay, gravel	202-208	Gravel (P)
53- 57	Sand, fine gravel	208-212	Clay
57- 62	Gravel (P)	212-215	Sand, clay
62- 66	Clay, gravel (P)	215-226	Gravel (P)
66- 67	Gravel (P)	226-245	Sand
67- 80	Clay	245-254	Fine gravel, sand, clay
80- 87	Fine gravel (P)	254-266	Sand
87- 98	Gravel (P)	266-271	Sandy clay

(P) - Perforated

Well No. 3-D-83A

Depth	Material	Depth	Material
0- 13	To water	44- 56	Sand, clay and gravel
13- 18	Clay yellow	56- 63	Sand
18- 20	Blue clay	63- 65	Sand and clay
20- 24	Blue gravelly clay	65- 68	Sand
24- 35	Clay	68- 80	Clay
35- 44	Sand and fine gravel	80- 90	Sand and gravel

WELL LOGS

Well No. 3-D-83A (Cont'd)

Depth	Material	Depth	Material
90- 98	Gravel	115-118	Clay
98-101	Clay	118-124	Clay gravel
101-102	Sand	124-130	Clay and gravel
102-115	Gravel	130-138	Clay

Well No. 3-D-84

Depth	Material	Depth	Material
0- 22	Soil	117-122	Gravel
22- 25	Sand	122-126	Clay and gravel
25- 27	Gravel	126-127	Sand
27- 30	Clay	127-130	Gravel
30- 35	Sand	130-137	Blue clay
35- 46	Fine gravel	137-140	Sand
46- 63	Sand	140-143	Gravel
63- 69	Blue clay	143-250	Clay
69- 87	Fine gravel	250-266	Sand
87- 90	Blue clay	266-277	Fine gravel
90-103	Pack send	277-287	Gravel
103-108	Sand	287-308	Clay
108-111	Fine gravel	308-326	Gravel
111-117	Sand		

Well No. 3-D-86

Depth	Material	Depth	Material
0- 3	Black soil	135-148	Gravel
3- 14	Sediment	148-156	Sand
14- 24	Yellow clay, sand	156-165	Gravel
24- 55	Blue sand	165-188	Sand, clay
55- 67	Blue clay	188-195	Yellow clay
67- 72	Blue sand, clay	195-208	Blue clay
72- 76	Blue clay	208-233	Sand, clay
76-108	Blue sand	233-252	Gravel
108-135	Blue clay	252-256	Send, clay

Well No. 3-D-88

Depth	Material	Depth	Material
0- 26	To water	168-179	Gravel
26- 35	Clay	179-194	Clay
35- 50	Sand	194-205	Sand
50- 63	Sand & blue clay (P)	205-213	Sand and gravel
63-115	Blue clay	213-220	Gravel
115-121	Pack gravel	220-240	Fine gravel
121-134	Gravel	240-270	Gravel
134-168	Clay		

Well No. 3-D-101d

Depth	Material	Depth	Material
0- 15	Sand, silt & gravel	125-158	Rock and clay
15- 20	Boulders	158-188	Gravel (water) (P)
20- 85	Gravel, sand & silt	188-195	Sticky clay
85-125	Gravel & sand (water)		

(P) = Perforated

Well No. 3-D-102

Depth	Material	Depth	Material
0- 32	Sand	78-128	Sand
32- 43	Sand, clay	128-151	Gravel
43- 78	Blue clay	151-155	Clay

WELL LOGS

Well No. 3-D-104

Depth	Material	Depth	Material
0- 17	To water	49- 64	Blue clay
17- 34	Sand	64- 94	Sand and clay
34- 36	Clay	94- 99	Sandy clay
36- 38	Sand	99-110	Sand
38- 45	Blue clay	110-140	Gravel
45- 49	Sand & blue clay	140-148	Clay

Well No. 3-D-106

Depth	Material	Depth	Material
0- 10	Sediment	168-227	Blue clay
65-136	Yellow clay	227-230	Yellow clay
136-138	Gravel	230-241	Sand
138-156	Blue clay	241-280	Coarse gravel (P)
156-164	Coarse gravel (P)	280-282	Yellow clay
164-168	Yellow clay	282-284	Blue clay

(P) = Perforated

Well No. 3-D-108

Depth	Material	Depth	Material
0- 4	Top soil	191-230	Clay
4- 8	Clay	230-234	Cement gravel
8- 12	Gravel	234-258	Clay
12- 30	Clay	258-281	Clay and sand
30- 70	Sand	281-284	Fine gravel
70- 77	Fine gravel	284-290	Sand
77- 93	Sand	290-309	Clay
93- 99	Fine gravel	309-317	Gravel (P)
99-101	Sand	317-348	Clay
101-107	Fine gravel	348-352	Sand
107-111	Sand	352-359	Gravel (P)
111-114	Fine gravel	359-385	Clay
114-125	Clay	385-391	Gravel (P)
125-131	Clay & sand	391-405	Clay
131-180	Clay	405-437	Gravel (P)
180-191	Gravel (P)	437-440	Clay

(P) = Perforated

Well No. 3-D-109n

Depth	Material	Depth	Material
0- 13	To water	207-208	Sand
13- 42	Clay	208-216	Gravel
42- 45	Sand	216-230	Sand
45- 52	Fine gravel	230-231	Sand & fine gravel
52- 59	Sand and clay	231-233	Gravel
59- 64	Sandy clay	233-236	Sand
64- 71	Fine gravel	236-244	Fine gravel
71- 80	Sand	244-248	Sand
80- 89	Clay	248-263	Clay
89- 94	Sand	263-268	Sand
94-101	Sand and fine gravel	268-270	Sand & fine gravel
101-107	Fine gravel	270-273	Fine gravel
107-164	Clay	273-287	Gravel
164-167	Sand	287-303	Clay
167-169	Fine gravel	303-311	Gravel
169-187	Gravel	311-313	Clay
187-207	Clay		

WELL LOGS

Well No. 3-D-112d

Depth	Material	Depth	Material
0- 76	To water	116-132	Clay and sand
76- 80	Sand & fine gravel	132-143	Gravelly clay
80- 86	Fine gravel	143-150	Clay
86- 96	Gravel	150-152	Gravel
96-108	Sod gravel	152-188	Clay
108-115	Blue clay sod	188-199	Sand
115-116	Clay & fine gravel	199-214	Gravel

Well No. 3-D-115

Depth	Material	Depth	Material
0- 8	Gravel soil	64- 73	Blue clay
8- 24	Sediment	73- 90	Blue sand, clay
24- 39	Yellow sand, clay	90-100	Blue sand
39- 43	Blue sand, clay	100-127	Blue sand, gravel
43- 57	Blue clay	127-192	Gravel
57- 64	Blue sand		

Well No. 3-D-117d

Depth	Material	Depth	Material
0- 50	Sandy silt & gravel	152-170	Silt & rock
50-150	Silt & rock	170-172	Gravel with water
150-152	Gravel with water	172-203	Clay & rock

Perforated 110-152
Perforated 170-172

Well No. 3-D-118

Depth	Material	Depth	Material
0- 32	To water	108-117	Blue clay
32- 45	Clay	117-122	Sand
45- 73	Body clay	122-126	Fine gravel
73- 86	Sand	126-158	Gravel
86- 88	Blue clay	158-160	Red gravel
88-108	Sand	160-195	Gravel

Well No. 3-D-123

Depth	Material	Depth	Material
1- 12	Top soil	90-102	Fine sand
12- 38	Yellow clay	102-118	Fine gravel
38- 75	Pack sand	118-168	Coarse gravel
75- 90	Blue clay & sand mixed		

Perforated 123-168

Well No. 3-D-136

Depth	Material	Depth	Material
0- 6	Adobe	58- 93	Blue clay
6- 9	Sediment	93- 97	Yellow gravelly clay
9- 18	Sandy clay	97-117	Yellow sandy clay
18- 25	Sand	117-129	Sand & very fine gravel
25- 30	Sand & fine gravel	129-149	Yellow sandy clay
30- 37	Sand	194-153	Sand & fine gravel
37- 42	Fine gravel	153-162	Gravelly clay
42- 43	Yellow sandy clay	162-165	Fine gravel
43- 49	Sand	165-172	Yellow sandy clay
49- 51	Gravel	172-175	Yellow gravelly clay
51- 52½	Sand & fine gravel	175-239	Yellow sandy clay
52½-56	Gravel	239-251	Gravelly clay
56- 58	Yellow clay	251-265	Seepage

WELL LOGS

Well No. 3-D-136 (Cont'd)

Depth	Material	Depth	Material
265-269	*Clay (hill?)	399-412	Gravel & clay
269-278	Yellow sandy clay	412-431	Gravel
278-343	*Clay (hill?)	431-466	Coarse gravel
343-365	Yellow sandy clay	466-468	Yellow clay
365-390	Tight gravel	468-473	Yellow clay & fine gravel
390-399	Gravel		

* Probably blue clay
Perforated 390-466

Well No. 3-D-138

Depth	Material	Depth	Material
0- 4	Soil	267-279	Gravel
4- 36	Sand	279-283	Sandy clay
36- 93	Gravel & sand	283-294	Gravel
93-108	Yellow clay	294-307	Yellow clay
108-126	Pea gravel	307-333	Coarse gravel
126-130	Clay	333-355	Clay
130-137	Coarse sand	355-362	Hard sand
137-158	Yellow clay	362-400	Coarse gravel
158-267	Blue clay	400-404	Clay

Well No. 3-D-141

Depth	Material	Depth	Material
0- 8	Sediment	144-160	Yellow clay
8- 18	Dry clay	160-202	Blue clay
18- 33	Dry gravel	202-226	Dark sand
33- 94	Gravel & sand	226-239	Sand
94-118	Yellow clay	239-250	Fine gravel
118-127	Sand	250-290	Coarse gravel
127-136	Yellow clay	290-293	Blue clay
136-144	Blue clay		

Well No. 3-D-143i

Depth	Material	Depth	Material
0- 3	Top soil	170-245	Sand & gravel
3- 30	Sand & fine gravel	245-260	Gravel & sand
30- 45	Blue sandy clay	260-315	Coarse gravel
45- 69	Fine gray sand	315-318	Gray sand
69- 72	Blue clay	318-444	Coarse gravel
72-102	Gravel & sand	444-448	Brown clay
102-108	Blue clay	448-451	Fine gravel
108-120	Yellow clay	451-484	Yellow clay
120-155	Sand, gravel & blue clay	484-516	Sand gravel & yellow clay
155-170	Sandy blue clay		

Well No. 3-D-144d

Depth	Material	Depth	Material
0- 2	Top soil	47-106	Sand & clay
2- 13	Sediment	106-155	Blue clay
13- 44	Quicksand	155-168	Cement gravel
44- 47	Blue clay	168-180	Gravel

Well No. 3-D-147

Depth	Material	Depth	Material
0- 3	Top soil	114-122	Blue sand & fine gravel
3- 32	Sediment	122-176	Gravel
32- 91	Blue clay	176-183	Yellow clay
91-114	Blue sand & clay	183-185	Blue clay

WELL LOGS

Well No. 4-D-64n

Depth	Material	Depth	Material
0- 10	Soil loam	125-139	Clay and sand
10- 19	Soil	139-145	Gravel (P)
19- 31	Sandy clay	145-161	Clay
31- 51	Sand	161-163	Sandy clay
51- 53	Clay	163-169	Gravel and clay
53- 65	Gravel and clay	169-187	Clay
65- 85	Fine sand and clay	187-193	Sandy clay
85- 99	Fine gravel	193-209	Clay
99-103	Fine gravel and sand	209-214	Sand & fine gravel
103-107	Fine gravel	214-231	Fine gravel
107-125	Blue clay	231-262	Gravel (P)

Well No. 4-D-67

Depth	Material	Depth	Material
0- 1	Top soil	113-234	Red gravelly clay
1- 5	Red gravelly clay	234-250	Red gravel & clay
5- 62	White clay	250-417	Red gravelly clay
62- 73	Sandy clay	417-441	Red gravel & clay
73-102	White clay sand & fine gravel	441-494	White clay
		494-558	Red gravelly clay
102-113	Red clay & gravel		

Well No. 4-D-68

Depth	Material	Depth	Material
0- 3	Soil	303-307	Gravel
3- 7	Gravel	307-308	Fine gravel
7-195	Gravelly clay	308-309	Gravel
195-205	Sand & clay	309-311	Fine gravel
205-208	Red sandy clay	311-321	Gravel
208-218	Gravel (some sand)	321-333	Gravel & clay (sandy)
218-220	Lots of sand	333-342	Seepage & gravel
220-223	Gravel	342-359	Gravel
223-237	Sand & clay	359-362	Gravelly clay
237-247	Seepage	362-367	Seepage
247-258	Gravelly clay, much sand	367-377	Gravel, clay & sand
258-265	Seepage	377-388	Seepage
265-269	Gravel	388-413	Seepage, much sand
269-282	Gravelly clay, much sand	413-416	Gravel
282-292	Gravel	416-419	Sandy clay
292-303	Seepage		

Perforated 258-388

Well No. 4-D-69

Depth	Material	Depth	Material
0- 3	Soil	331-332	Seepage
3-223	Clay	332-371	Clay
223-225	Seepage fine	371-372	Seepage
225-237	Sandy clay	372-385	Clay
237-240	Clay (Perforated)	385-387	Seepage
240-245	Seepage	387-392	Clay
245-265	Clay	392-393	Seepage
265-266	Seepage	393-440	Clay
266-285	Clay	440-441	Seepage
285-286	Seepage	441-444	Rock
286-331	Clay		

Well No. 4-D-70

Depth	Material	Depth	Material
0- 2	Gravel	196-283	Gravelly clay
2- 25	Gravelly clay	283-304	Gravel
25- 68	Clay & rocks	304-351	Clay & rocks
68-192	Gravelly clay	351-380	Clay
192-196	Gravel	380-400	Hill formation

Perforated 219-380

WELL LOGS

Well No. 4-E-29 (Cont'd)

Depth	Meterial	Depth	Material
199-224	Gravel	289-308	Gravel
224-228	Red gravel	308-313	Red gravelly clay
228-252	Clay & gravel	313-372	Gravel & red clay
252-265	Sand	372-384	Red sand & clay
265-284	Gravel	384-482	Red gravel & clay
284-289	Sand & fine gravel	482-488	White clay

Well No. 4-E-34

Depth	Meterial	Depth	Material
0- 2	Black adobe	113-134	Gravel (P)
2- 16	Sediment	134-150	Blue clay
16- 46	Sandy clay	150-189	Gravel (P)
46-108	Blue clay	189-240	Sand, clay, fine gravel
108-113	Sand, fine gravel		Well cemented at 235 feet

(P) = Perforated

Well No. 4-E-35

Depth	Material	Depth	Material
0- 21	Soil	166-168	Sand
21- 38	Gravel	168-195	Yellow clay
38- 52	Sand	195-220	Blue clay
52- 56	Grevel & clay	220-227	Yellow clay
56- 61	Clay	227-239	Sand & clay
61- 80	Clay & sand	239-251	Sand
80- 90	Pack sand	251-255	Sand & fine gravel
90- 93	Clay	255-266	Fine gravel
93-110	Sand	266-271	Sand & fine gravel
110-118	Gravel	271-275	Sand
118-125	Sand & clay	275-283	Clay
125-145	Sand	283-284	Gravel
145-147	Clay	284-306	Sand
147-150	Gravel	306-310	Clay & gravel
150-160	Clay	310-320	Fine gravel
160-162	Sand	320-342	Gravel
162-166	Gravel	342-348	Clay

Well No. 4-E-37

Depth	Meterial	Depth	Material
0- 2	Sandy soil	136-155	Blue clay
2- 28	Sediment	155-168	Clay, rock
28- 86	Sandy clay	168-195	Gravel (P)
86-120	Sand	195-197	Clay, gravel
120-136	Gravel (P)	197-200	Clay

(P) = Perforated

Well No. 4-E-38

Depth	Material	Depth	Material
0- 2	Black adobe	99-105	Sand, gravel
2- 7	Sandy clay	105-129	Gravel (P)
7- 22	Sediment	129-171	Blue clay
22- 47	Sand	171-182	Gravel (P)
47- 51	Blue clay	182-266	Yellow clay
51- 65	Sand, clay	266-300	Gravel (P)
65- 89	Sand, gravel	300-303	Yellow clay
89- 99	Blue clay	303-305	Blue clay

(P) = Perforated

WELL LOGS

Well No. 4-E-17

Depth	Material	Depth	Material
0-105	Sand, sediment and quicksand	105-132	Fine gravel
		132-184	Rocks and gravel

Perforated 102-184

Well No. 4-E-19

Depth	Material	Depth	Material
0- 60	Sand	135-170	Rocks and gravel
60-135	Blue clay		

Well No. 4-E-22

Depth	Material	Depth	Material
0- 15	Sand	93- 96	Sand and clay
15- 28	Sandy clay	96-106	Sand
28- 44	Sand	106-125	Gravel
44- 78	Gravel	125-126	Clay and sand
78- 85	Clay and sand	126-172	Sand
85- 90	Sand	172-232	Gravel
90- 93	Gravel	232-235	Clay

Well No. 4-E-24d

Depth	Material	Depth	Material
0- 28	Coarse sand	76- 78	Coarse sand
28- 50	Yellow clay	78- 83	Gravel
50- 53	Coarse sand	83- 86	Yellow clay
53- 62	Yellow clay	86- 96	Gravel
62- 76	Fine sand		

Well No. 4-E-27i

Depth	Material	Depth	Material
0- 35	To water	120-131	Fine gravel
35- 40	Sand	131-155	Fine gravel
40- 53	Fine gravel	155-163	Sand
53- 62	Clay	163-190	Clay
62- 66	Sand	190-192	Sand
66- 72	Gravel	192-205	Gravel
72- 85	Sand	205-209	Sand
85- 88	Blue clay	209-233	Gravel
88-120	Sand	233-251	Clay

Well No. 4-E-27Ai

Depth	Material	Depth	Material
0- 14	Dirt	161-164	Yellow clay
14- 74	Sand	164-168	Gravel
74- 77	Yellow clay	168-180	Red clay & sand
77-135	Sand & clay	180-197	White clay & sand
135-147	Gravel	197-206	Fine gravel
147-152	Yellow clay	206-232	Water gravel (Perforated)
152-161	Gravel		

Well No. 4-E-29

Depth	Material	Depth	Material
0- 6	Top soil	63-112	Sand, clay & gravel
6- 9	Red gravelly clay	112-130	Sand & fine gravel
9- 35	Sand & fine gravel	130-161	Sand
35- 43	Yellow clay	161-189	Clay
43- 63	Sand & fine gravel	189-199	Clay & gravel

WELL LOGS

Well No. 4-E-4

Depth	Material	Depth	Material
0- 14	Sediment	97-116	Sand & gravel
14- 17	Clay	116-137	Gravel
17- 21	Sand & clay	137-146	Blue clay
21- 32	Sand	146-152	Sand & clay
32- 97	Sand & clay	152-185	Gravel

Well No. 4-E-5

Depth	Material	Depth	Material
0- 17	Sand	70-110	Sand
17- 48	Sand, clay	110-171	Gravel
48- 70	Blue clay		

Well No. 4-E-7

Depth	Material	Depth	Material
0- 61	Gravelly soil	116-140	Sand
61- 74	Gravel	140-143	Fine gravel
74- 78	Clay	143-146	Clay
78- 87	Gravel, clay	146-152	Sand
87- 97	Sand	152-160	Gravel
97-112	Blue clay	160-164	Seepage
112-116	Sand, clay		

Well No. 4-E-11

Depth	Material	Depth	Material
0- 15	Sediment	68-105	Mountain gravel
15- 43	Blue & sandy clay	105-122	Sand
43- 45	Blue clay	122-185	Gravel
45- 68	Sand, clay		

Well No. 4-E-12

Depth	Material	Depth	Material
0- 3	Sand	76-120	Red clay
3- 6	Black sand	120-122	Quicksand
6- 10	Rocks and clay	122-128	Settlement
10- 48	Red gravel & rocks mixed	128-191	Red clay
48- 57	Fine gravel	191-230	Gravel
57- 69	Quicksand	230-237	Yellow clay
69- 76	Coarse gravel	237-261	Gravel

Well No. 4-E-13A

Depth	Material	Depth	Material
0- 4	Soil	107-120	Gravel (P)
4- 37	Clay	120-140	Blue clay
37-100	Gravel (hill)	140-164	Gravel (P)
100-104	Sandy clay	164-168	Clay
104-107	Cement gravel		

(P) = Perforated

Well No. 4-E-16

Depth	Material	Depth	Material
0- 19	To water	92-100	Sand
19- 28	Sand	100-134	Gravel
28- 48	Clay	134-136	Sand
48- 73	Sand	136-174	Gravel
73- 84	Blue clay	174-175	Clay
84- 92	Sand & clay		

WELL LOGS

(5-D QUADRANT)

Well No. 5-D-2

Depth	Material	Depth	Material
0- 9	Soil	340-353	Yellow clay & coarse sand
9- 80	Sandy clay	353-360	Yellow clay
80- 90	Coarse red sand	360-370	Coarse red sand & clay
90-110	Sandy clay	370-397	Yellow gravelly clay
110-135	Red adobe clay	397-410	Coarse red sand
135-190	Sandy clay	410-430	Yellow clay
190-242	Coarse red sand	430-450	Coarse red sand
242-247	Yellow sticky clay	450-457	Yellow clay
247-260	Coarse red sand	457-473	Coarse sand & gravel
260-275	Yellow sticky clay	473-490	Yellow sticky clay
275-280	Gravelly clay	490-495	Hard gravelly clay
280-287	Sticky clay	495-507	Yellow sticky clay
287-290	Coarse red sand	507-515	Hard gravelly clay
290-298	Yellow clay	515-535	Yellow clay
298-335	Coarse red sand (some clay)	535-545	Hard gravelly clay
335-340	Yellow clay		

Perforated 200-242
247-260
287-290
298-335
340-353
360-370
397-410
430-480

(2-E QUADRANT)

Well No. 2-E-1

Depth	Material	Depth	Material
0- 6	Sand, clay	44- 46	Clay
6- 32	Sand	46- 49	Clay
32- 38	Clay	49- 53	Gravel
38- 40	Sand	53- 58	Sand, clay
40- 44	Gravel		

(4-E QUADRANT)

Well No. 4-E-2

Depth	Material	Depth	Material
0- 3	Gravelly soil	108-120	Mucky gravel,much sand
3- 8	Gravel, sand & clay	120-123	Blue sand
8- 11	Sediment	123-127	Tight gravel
11- 18	Gravelly clay	127-132	Sandy clay
18- 21	Dry gravel	132-138	Sand
21- 24	Gravelly clay	138-148	Gravel and sand
24- 30	Clay	148-154	Gravel
30- 36	Sandy clay & sand	154-175	Good
36- 45	Sandy clay	175-207	Real good
45- 55	Pack sand	207-217	Good
55- 95	Blue sandy clay	217-220	Sand & fine gravel
95-108	Blue sand		

Well No. 4-E-4A

Depth	Material	Depth	Material
0- 14	Sediment	112-137	Gravel
14- 21	Sand & clay	137-145	Blue clay
21- 32	Sand	145-152	Sand & clay
32- 96	Sand & clay	152-184	Gravel
96-112	Sand & gravel		

WELL LOGS

Well No. 4-D-71

Depth	Material	Depth	Material
0- 2	Top soil	210-263	Seepage
2- 21	Gravelly clay	263-281	Clay
21- 69	Clay and rock	281-326	Gravel & clay
69- 81	Clay	326-340	Clay & rocks
81-102	Clay and rocks	340-359	Gravelly clay
102-189	Gravelly clay	359-453	Decomposed gravel
189-210	Gravel & clay		

Well No. 4-D-73

Depth	Material	Depth	Material
0- 5	Top soil	293-305	Sandy clay
5-162	Water level	305-312	Gravelly clay
162-200	Gravelly clay	312-320	Clay
200-210	Red gravel	320-323	Gravel
210-220	Clay	323-335	Clay
220-225	Seepage	335-344	Gravelly clay
225-245	Sandy clay	344-355	Clay
245-255	Sand	355-360	Gravelly clay
255-260	Seepage	360-375	Clay
260-273	Sandy clay	375-498	Gravelly clay
273-277	Gravel	498-530	Clay and gravel
277-293	Clay & seepage		

Well No. 4-D-87

Depth	Material	Depth	Material
0- 3	Top soil	248-257	Gravel
3- 5	Yellow clay	257-259	Yellow clay
5- 42	Sand & fine gravel	259-261	Gravel
42- 62	Gravel	261-292	Blue clay
62- 80	Sand, clay & fine gravel	292-296	Gravel
80-101	Gravel	296-303	Sand
101-115	Yellow clay	303-318	Red gravel
115-120	Gravel	318-350	Yellow clay
120-147	Yellow clay	350-356	Gravel & clay
147-155	Gravel	356-366	Clay
155-165	Sand	366-373	Gravel
165-224	Blue clay	373-375	Clay
224-240	Clay & rocks	375-409	Gravel
240-245	Sand & fine gravel	409-411	Clay
245-248	Fine gravel		

Well No. 4-D-89

Depth	Material	Depth	Material
0- 1½	Top soil	244-246	Gravel
1½-30	Clay	246-258	Sandy clay
30- 33	Sand	258-260	Gravelly clay
33- 66	Fine gravel	260-265	Gravel
66- 94	Sand	265-267	Clay
94- 99	Clay	267-273	Sand & gravelly clay
99-116	Sandy clay	273-300	Sandy clay
116-147	Sand	300-354	Clay
147-149	Gravel	354-367	Gravelly clay
149-155	Sand & fine gravel	367-380	Gravel
155-163	Sand	380-435	Sandy clay
163-171	Sand & clay	435-528	Clay
171-234	Blue clay	528-531	Gravel
234-236	Gravelly yellow clay	531-540	Sand
236-244	Blue sandy clay	540-550	Sandy clay

WELL LOGS

Well No. 4-D-5 (Cont'd)

Depth	Material	Depth	Material
84- 90	Sand, fine gravel	388-440	Red gravelly clay
90-108	Sand	440-447	Seepage
108-114	Gravel, much sand	447-459	Gravelly clay
114-120	Fine gravel, much sand	459-463	Seepage
120-123	Gravel and sand	463-519	Gravelly clay
123-147	Sand	519-520	Seepage
147-205	Blue clay	520-522	Clay
205-210	Blue clay & rocks	522-528	Gravel
210-326	Red gravelly clay	528-532	Clay & fine gravel
326-333	Hard	532-533	Clay & rocks
333-342	Gravel	533-575	Gravel
342-346	Seepage	575-584	Fine gravel & sand
346-352	Sandy clay	584-589	Gravel, much sand
352-380	Red gravelly clay	589-600	Sandy clay
380-385	Seepage	600-601	Clay
385-388	Gravel	601-603	Sandy clay

Well No. 4-D-6

Depth	Material	Depth	Material
0- 30	Soil	236-243	Decomposed granite (P)
30- 80	Gravel and clay	243-245	Gravel (P)
80- 90	Gravel	245-257	Clay and gravel (P)
90-165	Clay and gravel	257-266	Decomposed granite (P)
165-175	Gravel and clay (P)	266-270	Yellow clay (P)
175-180	Sand and gravel (P)	270-277	Decomposed granite (P)
180-188	Clay and gravel (P)	277-279	Gravel (P)
188-195	Gravel (P)	279-287	Decomposed granite (P)
195-215	Decomposed granite (P)	287-290	Gravel (P)
215-220	Gravel (P)	290-300	Decomposed granite
220-230	Decomposed granite (P)	300-315	Yellow clay
230-236	Gravel (P)		

(P) = Perforated

Well No. 4-D-11

Depth	Material	Depth	Material
1- 79	Sand & gravel	281-285	Gravel
79- 84	Yellow clay	285-297	Clay & gravel
84-103	Sand & gravel	297-316	Sticky clay
103-110	Yellow clay	316-330	Clay & gravel
110-130	Sand & gravel	330-352	Yellow clay
130-180	Red clay & gravel	352-359	Gravel
180-194	Clay & gravel	359-381	Sticky red clay
194-239	Sticky red clay	381-390	Gravel
239-252	Clay & gravel	390-400	Yellow clay
252-281	Red clay		

Well No. 4-D-13

Depth	Material	Depth	Material
0- 8	Soil	95-100	Sand, fine gravel
8- 11	Gravel	100-104	Clay
11- 22	Sandy clay	104-107	Sandy, fine gravel
22- 25	Gravel	107-122	Gravel
25- 40	Sediment	122-126	Sand, clay
40- 48	Gravel	126-140	Clay
48- 65	Clay	140-152	Gravelly clay
65- 68	Fine gravel	152-195	Clay
68- 71	Seepage	195-198	Seepage
71- 77	Clay	198-296	Clay
77- 86	Sandy clay	296-345	Clay
86- 91	Clay	345-360	Seepage
91- 95	Sand	360-410	Clay

WELL LOGS

Well No. 3-D-149i

Depth	Material	Depth	Material
0- 2	Top soil	104-115	Yellow clay
2- 8	Red clay	115-133	Gravel
8- 20	Yellow clay	133-137	Yellow clay
20- 40	Sand	137-152	Blue clay
40- 60	Gravel	152-158	Yellow clay
60- 70	Yellow clay	158-174	Gravel & sand
70- 90	Sand	174-183	Gravel
90- 99	Yellow clay	183-196	Sand
99-104	Blue clay	196-210	Gravel (Perforated)

Well No. 3-D-152i

Depth	Material	Depth	Material
0- 47	Top soil & blue clay	229-276	Sand & gravel
47- 49	Blue sand	276-290	Yellow clay
49- 64	Blue sand & clay	290-303	Sandy yellow clay
64-107	Packed sand	303-328	Yellow sand
107-109	Blue clay	328-336	Sand & gravel
109-140	Sand & gravel	336-365	Yellow clay
140-171	Gravel	365-398	Gravel
171-176	Hard blue clay	398-400	Yellow clay
176-205	Gravel & sand	400-448	Coarse gravel
205-229	Yellow clay	448-450	Yellow clay

Perforated 390-444

(4-D QUADRANT)

Well No. 4-D-2

Depth	Material	Depth	Material
0- 10	Soil	195-225	Gravel & clay (P) to 312
10- 70	Yellow clay	225-235	Gravel
70-180	Gravel & clay	235-295	Gravel & clay
180-190	Decomposted granite	295-318	Decomposed granite
190-195	Gravel		

Perforated 225-312

Well No. 4-D-4

Depth	Material	Depth	Material
0- 3	Soil	121-126	Gravel
3- 13	Red clay, gravel	126-142	Clay
13- 23	Gravel	142-155	Sand
23- 26	Clay	155-157	Gravel
26- 66	Sand	157-160	Clay
66- 69	Clay	160-164	Red gravel
69- 73	Fine gravel	164-174	Sand, clay
73- 75	Clay	174-177	Red gravel
75- 78	Sand	177-180	Sand, clay
78- 83	Fine gravel	180-189	Gravel, clay
83- 92	Gravel	189-194	Red clay, gravel
92-100	Clay	194-226	Red clay
100-107	Gravel	226-234	Red gravel
107-121	Fine gravel	234-400	Gravelly clay

Well No. 4-D-5

Depth	Material	Depth	Material
0- 2	Soil	55- 60	Sand
2- 7	Hard pan	60- 74	Clay
7- 10	Sediment	74- 79	Sand
10- 30	Sandy clay	79- 80	Gravel, much sand
30- 55	Clay	80- 84	Gravel

WELL LOGS

Well No. 4-D-16

Depth	Material	Depth	Material
0- 3	Soil	270-288	Sandy clay
3-115	Gravelly clay	288-300	Gravelly clay (P)
115-128	Yellow clay	300-308	Sandy clay
128-185	Gravelly clay (P)	308-314	Gravelly clay (P)
185-198	Fine seepage & sandy clay	314-318	Sandy clay & fine gravel
198-205	Red sandy gravelly clay	318-331	Fine gravel (P)
205-211	Seepage (P)	331-334	Sandy gravelly clay
211-214	Gravel (P)	334-339	Gravelly clay (P)
214-217	Sandy gravelly clay	339-345	Sandy gravelly clay
217-236	Gravelly clay, some sand	345-349	Gravelly clay (P)
236-242	Sandy clay	349-355	Gravel (P)
242-254	Gravel, some sand cut (P)	355-360	Gravelly clay
254-262	Tight gravel cut (P)	360-366	Sandy clay (P)
262-264	Gravelly clay (P)	366-375	Gravel (P)
264-270	Seepage & gravel (P)	375-380½	Gravelly clay

Well No. 4-D-24

Depth	Material	Depth	Material
0- 27	To water	89-120	Sand
27- 33	Fine gravel	120-123	Sandy clay
33- 54	Sand	123-125	Clay
54- 75	Sand and fine gravel	125-138	Gravel
75- 81	Blue clay	138-147	Clay
81- 89	Sand and clay		

Well No. 4-D-25

Depth	Material	Depth	Material
0- 2	Soil	126-138	Sand
2- 8	Hardpan	138-172	Brown clay
8- 12	Sandy clay	172-182	Gravel
12- 43	Gravel	182-200	Yellow sand clay
43- 69	Clay & gravel	200-207	Fine gravel
69-108	Fine gravel	207-211	Yellow clay
108-126	Yellow clay	211-222	Brown clay

Well No. 4-D-30

Depth	Material	Depth	Material
0- 3	Soil	90- 94	Fine gravel
3- 18	Gravel, clay	94-112	Gravel
18- 22	Sand	112-114	Clay
22- 33	Fine gravel	114-121	Clay, gravel
33- 44	Sand	121-142	Clay
44- 46	Gravel, clay	142-164	Gravel
46- 49	Clay	164-170	Fine gravel
49- 62	Sand	170-175	Gravel
62- 90	Gravel	175-185	Clay

Well No. 4-D-34d

Depth	Material	Depth	Material
0- 31	To water	91- 98	Gravel
31- 45	Soil	98-109	Blue clay
45- 54	Clay and gravel	109-123	Sand
54- 74	Sand, clay & gravel	123-130	Fine gravel
74- 81	Fine gravel	130-133	Sand & fine gravel
81- 85	Clay & sand	133-137	Clay & fine gravel
85- 89	Blue clay	137-147	Clay & sand
89- 91	Blue clay & sand	147-174	Blue clay

WELL LOGS

Well No. 4-D-35

Depth	Material	Depth	Material
0- 2	Adobe	91-104	Sand
2- 14	Yellow clay	104-108	Sand & fine gravel
14- 43	Gravel	108-140	Sand
43- 50	Fine gravel & sand	140-146	Sand & fine gravel
50- 54	Fine gravel	146-156	Sand
54- 55	Clay	156-178	Blue clay
55- 61	Clay & gravel	178-181	Yellow clay
61- 64	Clay	181-183	Gravel & clay
64- 67	Sand	183-192	Gravel
67- 78	Fine gravel	192-218	Sand
78- 80	Clay	218-221	Yellow clay
80- 88	Fine gravel & sand	221-222	Blue clay
88- 91	Clay		

Well No. 4-D-37

Depth	Material	Depth	Material
0- 3	Top soil	149-153	Gravel and clay
3- 6	Gravelly clay	153-157	Clay
6- 27	Clay	157-160	Sandy clay
27- 30	Sandy clay	160-174	Seepage
30- 82	Sand & clay	174-201	Sandy clay
82- 87	Fine gravel	201-216	Gravel
87-114	Gravel	216-273	Sandy clay
114-116	Clay	273-283	Gravel
116-120	Sand and clay	283-288	Gravel & sand
120-129	Sand	288-292	Gravel
129-140	Gravel	292-298	Sand & gravel
140-144	Gravel and sand	298-312	Seepage
144-149	Gravel	312-314	Sandy clay

Well No. 4-D-38

Depth	Material	Depth	Material
0- 3	Top soil	180-198	Gravelly clay
3- 6	Gravelly clay	198-201	Seepage
6- 27	Clay	201-206	Seepage & sand
27- 30	Sandy clay	206-221	Clay & seepage
30- 75	Sand	221-228	Seepage
75- 84	Gravel & sand	228-251	Gravelly clay
84- 95	Gravel	251-257	Seepage
95-103	Gravel & sand	257-264	Gravel
103-123	Gravel	264-278	Sandy clay
123-130	Gravel & sand	278-283	Seepage
130-147	Gravel	283-289	Clay & seepage
147-154	Clay & seepage	289-293	Seepage
154-157	Seepage	293-294	Clay
157-180	Clay & seepage		

Well No. 4-D-39

Depth	Material	Depth	Material
0- 16	Sand & clay	99-105	Gravel
16- 25	Sand & clay	105-109	Fine gravel
25- 63	Fine gravel	109-137	Gravel
63- 77	Sand	137-143	Sand, clay, gravel
77- 87	Fine gravel	143-166	Gravel, clay
87- 94	Pack sand	166-172	Clay
94- 96	Gravel	172-180	Seepage
96- 99	Sand, Gravel	180-181	Clay

WELL LOGS

Well No. 4-D-40

Depth	Material	Depth	Material
0- 3	Soil	90-102	Clay
3- 40	Sandy clay	102-108	Sand
40- 48	Sediment	108-120	Sand, fine gravel
48- 52	Sand	120-126	Fine gravel
52- 67	Gravel	126-132	Sand, fine gravel
67- 77	Clay	132-149	Gravel
77- 86	Sand, clay	149-200	Sandy clay
86- 90	Fine gravel		

Well No. 4-D-42

Depth	Material	Depth	Material
147-165	Gravel	246-272	Clay
165-173	Gravel, clay	272-292	Seepage
173-213	Clay	292-297	Clay
213-215	Seepage	297-299	Seepage
215-237	Clay	299-321	Clay
237-241	Gravel	321-331	Gravel
241-246	Clay, rock	331-333	Clay

Well No. 4-D-43

Depth	Material	Depth	Material
0- 3	Soil	156-162	Fine sand (not cut)
3- 50	Silty sand	162-166	Red gravel
50- 93	Sandy clay	166-192	Red clay
93-121	Fine gravel & clay	192-325	Clay with gravel
121-141	Sand	325-350	Red clay
141-156	Sandy clay		

Well No. 4-D-48

Depth	Material	Depth	Material
0- 5	Top soil	87-117	Fine gravel
5- 14	Brown clay	117-134	Fine gravel (P)
14- 26	Brown clay	134-136	Brown clay
26- 84	Brown sand	136-141	Sandy yellow clay
84- 85	Brown clay	141-177	Gravel (P)
85- 87	Sand & brown clay	177-180	Brown clay

Well No. 4-D-50

Depth	Material	Depth	Material
0- 35	Soil	248-270	Boulders & clay
35- 50	Sand, coarse	270-282	Clay, yellow, sandy
50- 56	Clay, yellow, sandy	282-290	Gravel & clay, red
56- 77	Clay, yellow & gravel	290-295	Clay, red, sandy
77- 88	Gravel, cemented	295-315	Clay, yellow, sandy
88- 90	Clay, yellow, sandy	315-321	Gravel, free
90-107	Clay, yellow & gravel	321-345	Clay, yellow, sandy
107-116	Clay, yellow, sandy	345-354	Clay, red & gravel
116-119	Gravel	354-380	Clay, red & gravel
119-156	Clay, yellow, sandy	380-390	Clay, yellow & gravel
156-175	Clay, red & gravel	390-395	Gravel
175-215	Clay, red, sticky	395-454	Clay, yellow & gravel
215-248	Clay, red, sandy		

Perforated 116-454

WELL LOGS

Well No. 4-D-56

Depth	Material	Depth	Material
0- 2	Soil	170-210	Sand and rock
2- 11	Plow pan	210-256	Sandy clay mixed with gravel
11- 75	Sandy clay	256-258	Gravel
75-100	Water sand	258-271	Sandy clay
100-117	Brown clay	271-275	Gravel
117-161	Water sand and gravel	275-279	Sticky clay
161-170	Clay mixed with gravel		

Perforated 117-275

Well No. 4-D-59

Depth	Material	Depth	Material
18- 54	Sand	128-136	Gravel
54- 59	Clay, gravel	136-144	Yellow clay
59- 69	Fine gravel	144-160	Red clay
69- 73	Clay, gravel	160-168	Sand
73- 78	Fine gravel	168-170	Gravel
78- 89	Sand	170-173	Yellow clay
89- 92	Clay, sand	173-190	Sand, fine gravel
92- 99	Blue clay	190-220	Gravel
99-102	Blue clay	220-238	Gravelly clay
102-128	Sand		

Well No. 4-D-60

Depth	Material	Depth	Material
0- 19	To water	80- 82	Fine gravel
19- 28	Sand	82- 89	Sand
28- 68	Clay	89- 91	Gravel
68- 75	Pack sand	91- 93	Clay and sand
75- 80	Sand	93-103	Gravel

Well No. 4-D-61

Depth	Material	Depth	Material
0- 2	Top soil	132-137	Clay
2- 9	Sediment	137-154	Sand & clay
9- 42	Sandy clay	154-162	Gravel
42- 59	Red gravel	162-164	Sand
59- 69	White sand	164-169	Clay
69- 86	Sand, clay, fine gravel	169-174	Sand & clay
86- 91	Fine gravel	174-182	Blue clay
91- 97	Blue clay	182-189	Yellow clay
97-102	Red sand	189-199	Sand
102-115	Sandy clay	199-205	Gravel
115-128	Gravel	205-208	Sand & clay
128-132	Gravel & clay	208-214	Sand

Well No. 4-D-63

Depth	Material	Depth	Material
0- 2	Top soil	142-172	Blue clay
2- 18	Sediment	172-180	Clay & gravel
18- 39	Sandy clay	180-192	Gravel (P)
39- 52	Yellow sand & clay	192-218	Blue clay
52- 66	Blue sand & clay	218-225	Sand & gravel
66- 82	Blue clay	225-275	Gravel (P)
82- 96	Blue sand & clay	275-284	Sand & gravel
96-115	Blue sand	284-286	Clay
115-142	Gravel		

(P) = Perforated

WELL LOGS

Well No. 5-E-18

Depth	Material	Depth	Material
0- 19	Adobe	48- 67	Blue clay
19- 20	Blue fine gravel	67- 91	Fine sand
20- 48	Gray clay	91- 98	Coarse gravel

Well No. 5-E-19n

Depth	Material	Depth	Material
0- 5	Soil	157-181	Clay
5- 45	Dry aand & gravel	181-215	Sand & gravel
45-157	Sand & gravel	215-225	Clay & decomposed granite

Perforated 45-157
181-215

Well No. 5-E-24

Depth	Material	Depth	Material
0- 2	Soil	212-220	Sandy clay
2- 20	Hard gravelly clay	220-230	Clay
20- 60	Gravelly clay	230-236	Gravel coarse
60- 85	Sandy clay	236-240	Sandy clay
85-100	Clay & gravel	240-258	Clay & gravel
100-116	Fina sandy silt first water	258-265	Gravel & sand
		265-270	Clay & gravel
116-145	Gravelly clay - hard	270-280	Coarse packed sand
145-160	Red sand & gravel	280-297	Clay & gravel
160-180	Silt	297-300	Gravel
180-197	Sandy clay	300-315	Hard gravelly clay
197-212	White sand & gravel	315-324	Clay

Perforated 140-160
197-212
230-236
260-318

Well No. 5-E-25d

Depth	Material	Depth	Material
0- 40	To water	76- 87	Gravel
40- 46	Sand	87-110	Clay
46- 60	Gravel	110-119	Gravel
60- 70	Sand	119-123	Clay
70- 76	Fine gravel		

Well No. 5-E-26

Depth	Material	Depth	Material
0- 74	To water	158-172	Clay & sand
74- 75	Sandy gravel	172-179	Clay
75- 78	Clay	179-180	Sand
78- 89	Sand	180-181	Clay
89- 96	Gravel	181-187	Sandy gravel
96-102	Clay	187-190	Clay
102-105	Gravel	190-192	Sand
105-110	Sand & clay	192-209	Clay
110-112	Clay	209-215	Gravel
112-117	Gravel & clay	215-219	Clay
117-127	Gravel	219-222	Sand
127-130	Clay	222-225	Clay
130-136	Clay & gravel	225-226	Sand
136-143	Clay & sand	226-246	Clay
143-149	Clay	246-253	Sand
149-153	Clay & sand	253-273	Clay
153-156	Sand	273-291	Sand
156-158	Gravel	291-299	Clay

WELL LOGS

Well No. 5-E-28

Depth	Material	Depth	Material
0- 2	Top soil	198-212	Gravelly clay
2- 25	Gravelly clay	212-213	Seepage
25- 72	Yellow clay	213-217	Gravelly clay
72- 82	Sand	217-232	Seepage
82- 84	Fine gravel	232-238	Gravelly clay
84- 94	Gravelly clay	238-242	Seepage
94- 96	Seepage	242-249	Gravelly clay
96-124	Gravelly clay	249-251	Seepage
124-126	Seepage	251-279	Gravelly clay
126-140	Gravelly clay	279-282	Red gravel
140-142	Seepage	282-376	Gravelly clay
142-165	Gravelly clay	376-386	Yellow clay & gravel
165-167	Seepage	386-396	White gravel
167-177	Gravelly clay	396-410	Gravelly clay
177-180	Seepage	410-412	Gravel
180-197	Gravelly clay	412-430	Gravelly clay
197-198	Seepage		

Well No. 5-E-29

Depth	Material	Depth	Material
0- 74	Not given	158-172	Clay & sand
74- 75	Sand & gravel	172-179	Clay
75- 88	Clay	179-180	Seepage
88- 89	Seepage	180-181	Clay
89- 96	Gravel	181-187	Sand & gravel
96-102	Clay	187-190	Clay
102-105	Gravel	190-192	Seepage
105-110	Sand & clay	192-209	Clay
110-112	Clay	209-215	Gravel
112-117	Gravel & clay	215-219	Clay
117-127	Gravel	219-222	Seepage
127-130	Clay	222-225	Clay
130-136	Clay & gravel	225-226	Seepage
136-143	Clay & sand	226-246	Clay
143-149	Clay	246-253	Seepage
149-153	Clay & gravel	253-273	Clay
153-156	Sand	273-291	Seepage
156-158	Gravel	291-299	Clay

Well No. 5-E-30

Depth	Material	Depth	Material
0- 3	Top soil	218-224	Clay
3- 95	Clay	224-237	Seepage
95- 96	Seepage	237-240	Clay
96-120	Sandy clay	240-242	Seepage
120-124	Seepage	242-265	Clay & seepage
124-137	Clay	265-312	Clay
137-148	Seepage	312-315	Seepage
148-158	Clay	315-334	Clay
158-160	Seepage	334-335	Seepage
160-163	Sand	335-445	Red clay
163-200	Clay	445-469	Yellow clay
200-205	Fine gravel	469-477	Clay & gravel
205-209	Seepage	477-481	Gravel
209-216	Clay	481-517	Clay
216-218	Seepage		

Perforated 200-505

Well No. 5-E-37

Depth	Material	Depth	Material
0- 8	Sand	90- 93	Sand & gravel
8- 9	Gravel	93-162	Gravel
9- 32	Sand	162-181	Sand
32- 80	Sandy clay	181-183	Clay
80- 90	Sand		

WELL LOGS

Well No. 5-E-38

Depth	Material	Depth	Material
0- 37	To surface water	116-120	Sand gravel
37- 39	Sand	120-127	Fine gravel
39- 43	Gravel	127-129	Sand & fine gravel
43- 55	Sand	129-130	Gravel
55- 59	Gravel	130-156	Clay
59- 65	Clay	156-167	Sand
65- 75	Sand	167-183	Fine gravel
75- 86	Fine gravel	183-194	Sand
86- 93	Gravel	194-202	Gravel
93-112	Clay	202-239	Clay
112-116	Fine gravel		

Well No. 5-E-44

Depth	Material	Depth	Material
0- 2	Soil	230-295	Fine sand
2- 20	Yellow sandy clay	295-345	Clay
20- 41	Sticky clay	345-349	Gravel
41- 62	Gravel	349-355	Brown sticky clay
62- 70	Clay	355-365	Blue sticky clay
70- 90	Gravel & rock	365-374	Brown sandy clay
90- 97	Yellow clay	374-380	Rock & gravel
97-124	Blue clay	380-387	Sticky brown clay
124-143	Sand & gravel	387-396	Sticky blue clay
143-204	Blue clay	396-400	Brown sandy clay
204-208	Hard yellow clay	400-407	Red gravel
208-229	Sand & graval	407-412	Red clay
229-230	Sandy clay		

Perforated 68-92
120-145
205-232
342-352
370-385
398-409

Well No. 5-E-48

Depth	Material	Depth	Material
0- 3	Soil	138-143	Gravel
3- 20	Sediment	143-150	Fine gravel
20- 36	Clay	150-169	Sand
36- 43	Gravelly clay	169-188	Clay
43- 53	Gravel	188-195	Sand, clay & gravel
53- 83	Sand	195-212	Blue clay
83- 92	Sand & fine gravel	212-227	Gravel (P)
92-109	Fine gravel	227-232	Sand & gravel
109-135	Gravel (P)	232-259	Gravel (P)
135-138	Sand & fine gravel	259-270	Sand

(P) = Perforated

Well No. 5-E-59

Depth	Material	Depth	Material
0- 3	Soil	130-134	Sand
3- 10	Sand	134-143	Sand, clay & gravel
10- 27	Sediment	143-153	Gravel (P)
27- 44	Gravel	153-185	Sand, clay & gravel
44- 65	Clay	185-228	Gravel (P)
65- 81	Sand	228-236	Blue clay
81-123	Yellow clay	236-263	Gravel (P)
123-130	Coarse gravel (P)		

(P) = Perforated

WELL LOGS

Well No. 4-E-39

Depth	Material	Depth	Material
0- 6	Soil	262-267	Sand, fine gravel
6- 25	Sediment	267-272	Gravel (P)
25- 32	Clay	272-275	Clay
32- 38	Clay, gravel	275-278	Sand, fine gravel
38- 52	Gravel	278-283	Gravel (P)
52- 72	Clay	283-285	Sand, fine gravel
72- 75	Clay, gravel	285-290	Gravel (P)
75- 82	Sandy clay	290-295	Sand, fine gravel
82- 90	Clay	295-309	Gravel (P)
90- 96	Sandy clay	309-319	Gravel, clay (P)
96-100	Sand	319-329	Clay
100-114	Red sand, fine gravel	329-335	Sand, fine gravel
114-118	Clay	335-346	Clay, yellow
118-124	Red sand, fine gravel	346-352	Blue clay
124-132	Clay	352-375	Yellow clay
132-140	Mountain clay	375-382	Clay, gravel
140-151	Gravel (P)	382-385	Gravel (P)
151-162	Sandy clay	385-387	Red clay
162-178	Sand	387-391	Red sand
178-207	Blue clay	391-415	Red sand
207-220	Clay, rock	415-417	Clay, gravel
220-233	Gravel (P)	417-441	Gravel (P)
233-235	Clay	441-443	Clay
235-241	Red sand	443-458	Sand
241-246	Fine gravel	458-467	Sand, fine gravel
246-262	Gravel (P)		Well cemented

(P) = Perforated

Well No. 4-E-40

Depth	Material	Depth	Material
0- 24	Soil	90-113	Sand
24- 50	Sand	113-122	Gravel
50- 67	Clay	122-159	Clay
67- 90	Pack sand	159-184	Gravel

Well No. 4-E-41

Depth	Material	Depth	Material
0- 3	Sandy soil	171-182	Gravel (P)
3- 24	Sediment	182-191	Blue clay
24- 38	Sandy clay	191-208	Clay, rock
38- 41	Blue clay	208-228	Blue clay
41- 51	Blue sand	228-269	Yellow clay
51- 88	Blue clay	269-283	Blue clay
88- 95	Quicksand	283-292	Yellow clay
95- 99	Clay & rock	292-303	Sandy clay
99-115	Sand, gravel	303-326	Sand, gravel
115-137	Gravel (P)	326-344	Gravel (P)
137-159	Blue clay	344-347	Fine gravel
159-168	Quicksand	347-362	Gravel (P)
168-171	Clay, rock	362-365	Sand

Well No. 4-E-42

Depth	Material	Depth	Material
0- 8	Black loam	53- 61	Gray clay
8- 34	Sandy loam	61-109	Sand & gravel
34- 53	Sand & gravel	109-112	Gray clay

Well No. 4-E-43n

Depth	Material	Depth	Material
0- 3	Soil	16- 18	Sand
3- 6	Sandy clay	18- 21	Clay
6- 16	Sediment	21- 52	Quicksand

WELL LOGS

Well No. 4-E-43n (Cont'd)

Depth	Material	Depth	Material
52- 63	Clay	208-218	Sand
63- 73	Gravel, clay, sand	218-220	Fine gravel
73-103	Sand, clay	220-228	Sandy clay
103-108	Gravelly clay	228-230	Sand, fine gravel
108-121	Fine red gravel	230-241	Gravel
121-130	Blue clay	241-251	Sand, clay
130-147	Gravel (Perforated)	251-258	Sand, gravel
147-173	Clay	258-273	Gravel
173-178	Sandy clay	273-290	Sand
178-203	Sand	290-298	Gravel, clay, sand
203-208	Sand, fine gravel	298-302	Clay

Well No. 4-E-44

Depth	Material	Depth	Material
0- 2	Soil	152-172	Clay, soil
2- 19	Sediment	172-184	Gravel (P)
19- 52	Yellow sand	184-188	Yellow clay
52- 66	Blue sand	188-190	Clay, gravel
66- 74	Blue clay	190-248	Blue clay
74- 89	Blue sand	248-304	Yellow clay
89-104	Sand, gravel	304-311	Sandy clay
104-112	Gravel (P)	311-321	Sand, clay & gravel
112-121	Sand, gravel	321-347	Gravel (P)
121-127	Fine gravel	347-352	Clay, gravel
127-132	Gravel (P)	352-356	Blue clay
132-152	Blue clay		

Well No. 4-E-47

Depth	Material	Depth	Material
0- 3	Top soil	266-267	Clay
3- 37	Sandy clay	267-272	Gravel, clay, sand
37- 55	Gravel	272-292	Sand
55- 64	Sand	292-299	Gravel, clay, sand
64- 83	Gravel and clay	299-312	Yellow clay
83-109	Sandy blue clay	312-345	Blue clay
109-124	Red sand, fine gravel	345-362	Sand, clay
124-132	Red clay	362-368	Sand
132-136	Sand, gravel	368-375	Sand, gravel
136-188	Yellow clay	375-400	Gravel, clay
188-200	Sand	400-416	Fine red gravel
200-206	Sand, fine gravel	416-421	Sand, fine gravel (P)
206-219	Sand	421-429	Gravel (free) (P)
219-235	Sand, clay, gravel	429-461	Cement gravel (P)
235-241	Gravel	461-464	Sand, gravel (P)
241-259	Sand	464-540.	Gravel,(free)(P)
259-266	Gravel	540-546	Gravel, clay

(5-E QUADRANT)

Well No. 5-E-12

Depth	Material	Depth	Material
0- 3	Hard pan soil	141-155	Gravel
3- 16	Sandy yellow clay	155-158	Sand
16- 37	Sand and gravel	158-163	Yellow clay
37- 41	Yellow clay	163-182	Fine gravel & sand
41- 56	Fine gravel	182-188	Yellow clay
56- 58	Clay	188-194	Fine gravel
58- 64	Clay and gravel	194-199	Yellow clay
64- 73	Fine gravel	199-203	Gravel
73- 91	Red clay	203-208	Red clay
91- 95	Clay & fine gravel	208-224	Fine red gravel
95-106	Sand & gravel	224-232	Red clay
106-108	Fine gravel	232-239	Fine red sand
108-127	Gravel	239-242	Gravel
127-141	Fine gravel & sand	242-302	Red clay & fine gravel

Perforated 141-155
199-203
239-242

WELL LOGS

Well No. 5-E-60

Depth	Material	Depth	Material
0- 25	To water	92-100	B. Gravel
25- 33	Sand	100-120	Gravel
33- 35	Clay	120-130	Sand
35- 50	Sand	130-139	Gravel
50- 52	Clay	139-141	Blue clay
52- 92	Sand		

Well No. 5-E-60A

Depth	Material	Depth	Material
0- 25	To water	89- 94	Sand
25- 34	Sand	94-122	Gravel
34- 35	Clay	122-127	Fine gravel
35- 87	Sand	127-137	Gravel
87- 89	Clay	137-140	Clay

Well No. 5-E-62i

Depth	Material	Depth	Material
0- 34	To water	134-140	Sand
34- 44	Gravel	140-151	Clay
44- 46	Clay	151-154	Sand and clay
46- 65	Sand & gravel	154-163	Clay
65- 70	Gravel	163-165	Sand
70- 80	Sand	165-184	Gravel
80- 98	Gravel	184-191	Sand & fine gravel
98-102	Sand and clay	191-212	Gravel
102-125	Sand and gravel	212-214	Clay
125-134	Fine sand	214-222	Fine gravel

Well No. 5-E-64

Depth	Material	Depth	Material
0- 37	To water	112-116	Fine gravel
37- 39	Sand	116-120	Fine gravel & sand
39- 43	Gravel	120-127	Fine gravel
43- 55	Sand	127-130	Gravel
55- 59	Gravel	130-156	Clay
59- 65	Clay	156-167	Sand
65- 75	Sand & clay	167-183	Fine gravel
75- 86	Fine gravel	183-194	Sand & clay
86- 93	Gravel	194-202	Gravel
93-112	Clay	202-219	Clay

Well No. 5-E-69d

Depth	Material	Depth	Material
0- 37	To water	78-138	Gravel
37- 73	Gravel	138-167	Clay
73- 78	Sand	167-200	Gravel

Well No. 5-E-71

Depth	Material	Depth	Material
0- 8	Soil	140-146	Gravel & clay (P)
8- 12	Sand	146-183	Gravel & sand (P)
12- 18	Clay, yellow	183-190	Sand & gravel, streaks of clay (P)
18- 95	Sand & gravel		
95-108	Gravel & sand, streaks of clay (P)	190-199	Sand & gravel (P)
		199-205	Clay, sandy
108-140	Sand & gravel (P)	205-217	Sand & gravel (P)

(P) = Perforated

WELL LOGS

Well No. 7-G-54 (Cont'd)

Depth	Material	Depth	Material
303-348	Coarse gravel	629-666	Cemented gravel
348-360	Clay & gravel	666-672	Clay, some gravel
360-445	Clay - some gravel	672-676	Cemented gravel
445-482	Yellow sticky clay	676-699	Sandy clay
482-524	Yellow clay, some gravel	699-720	Chalk gravel
524-558	Cemented gravel & clay	720-723	Sandy clay
558-603	Yellow clay & some chalk	723-736	Tight sand, some gravel
603-608	Loose chalk, gravel	736-754	Clay, some gravel
608-629	Yellow sticky clay		

Well No. 7-G-55

Depth	Material	Depth	Material
0- 3	Soil	85- 95	Coarse gravel & red sand
3- 9	Hard red clay	95-107	Hard packed gravel
9- 30	Yellow clay	107-126	Free gravel (P)
30- 50	Fine sand	126-145	Yellow clay
50- 60	Yellow clay	145-158	Free gravel (P)
60- 70	Fine sand	158-167	Yellow clay
70- 74	Free gravel	167-242	Free gravel (P)
74- 85	Clay & gravel		

(P) = Perforated

Well No. 7-G-67

Depth	Material	Depth	Material
0- 3	Soil	127-145	Sandy clay & boulders
3- 45	Dry boulders	145-175	Sand
45- 55	Clay & boulders	175-190	Gravel
55- 65	Sediments	190-195	Boulders & gravel
65-100	Clay & boulders	195-215	Yellow clay
100-127	Boulders & gravel	215-240	Boulders & gravel

Perforated 100-127
175-195
215-230

(8-G QUADRANT)

Well No. 8-G-1d

Depth	Material	Depth	Material
0- 8	Sediment	46- 97	Gravel
8- 17	Sand	97-122	Sand & fine gravel
17- 46	Blue clay, sand & gravel	122-125	Gravel

Well No. 8-G-11

Depth	Material	Depth	Material
0- 3	Soil	117-125	Fine sand
3- 10	Yellow clay	125-140	Yellow clay
10- 40	Boulders	140-175	Fine sand, some clay
40- 60	Yellow clay	175-180	Boulders & gravel
60- 90	Sand & clay	180-195	Sandy yellow clay
90-105	Fine sand	195-254	Boulders & gravel
105-117	Coarse gravel		

Perforated 200-250

WELL LOGS

Well No. 7-G-48 a

Depth	Material	Depth	Material
0- 36	Sediment	86- 94	Blue clay
36- 40	Yellow clay	94- 98	Yellow clay
40- 50	Blue clay	98-111	Coarse sand
50- 57	Sand	111-127	Water gravel medium (P)
57- 84	Coarse water gravel(P)	127-135	Water gravel mixed with yellow clay
84- 86	Yellow clay		

(P) = Perforated

Well No. 7-G-48 c

Depth	Material	Depth	Material
0- 37	Sediment	92- 98	Yellow clay
37- 47	Yellow clay	98-108	Coarse sand
47- 50	Blue clay	108-114	Water gravel
50- 54	Yellow clay	114-122	Coarse sand
54- 66	Sand, fine	122-132	Gravel & clay mixed
66- 82	Water gravel	132-144	Coarse sand
82- 86	Yellow clay	144-171	W. gravel
86- 92	Blue clay		

Well No. 7-G-48 d

Depth	Material	Depth	Material
0- 37	Sediment	88- 96	Blue clay
37- 42	Yellow clay	96-100	Yellow clay
42- 50	Blue clay	100-109	Coarse sand
50- 52	Yellow clay	109-111	Clay & rocks mixed
52- 65	Fine sand	111-130	Coarse sand
65- 84	Water gravel	130-173	Water gravel (P)
84- 88	Yellow clay		

(P) = Perforated

Well No. 7-G-48 b

Depth	Material	Depth	Material
0- 37	Sediment	86- 95	Blue clay
37- 45	Yellow clay	95-100	Yellow clay
45- 52	Blue clay	100-110	Hard silt
52- 66	Sand, clay & wood mixed	110-114	Free gravel (P)
66- 70	Cement cake	114-120	Fine sand
70- 83	Free coarse gravel(P)	120-137	Very fine gravel (P)
83- 86	Yellow clay	137-157	Gravel, a little tight (P)

(P) = Perforated

Well No. 7-G-48 e

Depth	Material	Depth	Material
0- 37	Sediment	84- 86	Yellow clay
37- 42	Yellow clay	86- 94	Blue clay
42- 45	Blue clay	94- 98	Yellow clay
45- 48	Yellow clay	98-108	Fine cement sand
48- 60	Fine sand	108-111	Cement gravel
60- 84	Water gravel		

Well No. 7-G-54

Depth	Material	Depth	Material
0- 3	Soil	234-248	Clay & gravel
3- 85	Red sandy clay	248-254	Coarse loose gravel
85-139	Clay & gravel	254-274	Hard clay & gravel
139-226	Coarse gravel	274-299	Coarse loose gravel
226-234	Coarse loose gravel	299-303	Clay & gravel

WELL LOGS

Well No. 7-G-29

Depth	Material	Depth	Material
0- 9	Soil	133-136	Brown clay
9- 21	Soil, sandy	136-165	Gravel (P)
21- 30	Soil & gravel	165-169	Brown clay
30- 63	Gravel & boulders	169-172	Gravel & sand
63- 85	Sand & gravel	172-197	Gravel (P)
85-104	Yellow clay	197-225	Sand, gravel and boulders (P)
104-108	Gravel (P)		
108-109	Brown clay	225-232	Brown clay
109-114	Gravel (P)	232-239	Boulders (P)
114-119	Brown clay	239-255	Yellow clay
119-133	Gravel (P)	255-288	Boulders & gravel (P)

(P) = Perforated

Well No. 7-G-38

Depth	Material	Depth	Material
0- 5	Brown loam	94-115	Clay & boulders
5- 44	Sand & boulders	115-127	Sticky clay
44- 68	Sand & rocks	127-208	Clay & boulders
68- 72	Gray clay	208-222	Sand & boulders
72- 94	Float rock, sand & clay	222-227	Clay

Perforated 46- 96
127-221

Well No. 7-G-41

Depth	Material	Depth	Material
0- 10	Soil	52- 86	Gravel
10- 20	Sandy clay	86- 98	Blue clay
20- 33	Gravel	98-104	Sand
33- 46	Sandy clay	104-130	Gravel
46- 52	Sand	130-140	Sand

Well No. 7-G-42

Depth	Material	Depth	Material
0- 10	Sediment	85-115	Dirty gravel
10- 20	Sand & clay	115-120	Yellow clay
20- 40	Coarse rock	120-140	Blue clay
40- 48	Yellow clay	140-145	Yellow clay
48- 65	Blue clay	145-150	Dirty gravel
65- 75	Yellow clay	150-175	Free gravel
75- 85	Coarse sand		

Well No. 7-G-44

Depth	Material	Depth	Material
0- 44	Water level	156-196	Yellow clay & boulders
44- 70	Water sand	196-200	Yellow clay sticky
70-128	Gravel clay boulders	200-205	Hard bone
128-140	Chalk gravel	205-207	Hard clay
140-156	Coarse color gravel		

Perforated 102

Well No. 7-G-48

Depth	Material	Depth	Material
0- 37	Sediment	86- 88	Yellow clay
37- 44	Yellow clay	88- 96	Blue clay
44- 52	Blue clay	96-108	Coarse sand
52- 60	Fine sand	108-115	Coarse gravel
60- 86	Coarse gravel	115-134	Coarse sand, mixed but dead

Perforated 60- 86
108-115
115-125

WELL LOGS

Well No. 7-G-4

Depth	Material	Depth	Material
0- 9	Sediment	70- 96	Coarse gravel
9- 16	Sand	96-104	Blue clay
16- 21	Sandy clay	104-113	Coarse tight gravel
21- 24	Sand	113-131	Coarse gravel
24- 27	Sandy clay	131-133	Small knife
27- 40	Sand	133-135	Fine gravel & sand
40- 43	Fine gravel	135-136	Yellow clay
43- 70	Dirty gravel		

Well No. 7-G-5

Depth	Material	Depth	Material
0- 15	Top soil	85-110	Clay & gravel (P)
15- 35	Sand	110-140	Free gravel (P)
35- 85	Dirty gravel (P)	140-144	Clay

(P) = Perforated

Well No. 7-G-7d

Depth	Material	Depth	Material
0- 2	Soil	38- 65	Sandy clay
2- 15	Yellow clay	65- 95	Fine sand
15- 38	Dry gravel	95-124	Coarse gravel (P)

(P) = Perforated

Well No. 7-G-15

Depth	Material	Depth	Material
0- 4	Soil	95-138	Gravel & boulders
4- 70	Gravel, coarse	138-195	Boulders & gravel
70- 95	Boulders		

Well No. 7-G-25A

Depth	Material	Depth	Material
0- 30	Sand	114-125	Yellow clay
30- 50	Sandy clay	125-162	Boulders & clay (P)
50- 60	Free gravel (P)	162-175	Yellow sandy clay
60-105	Yellow clay	175-187	Clay & gravel (P)
105-110	Gravelly clay	187-198	Clay
110-114	Free gravel (P)		

(P) = Perforated

Well No. 7-G-26

Depth	Material	Depth	Material
0- 30	Soil	178-181	Gravel (P)
30- 77	Yellow clay	181-184	Brown clay
77-113	Boulders & gravel	184-188	Gravel (tight cement)(P)
113-117	Solidified sand	188-196	Yellow clay
117-127	Sandy clay	196-200	Boulders
127-130	Sandy	200-209	Gravel & clay (coarse)
130-135	Sand & clay (sticky)	209-237	Yellow clay
135-144	Brown clay	237-273	Gravel & boulders (P)
144-147	Coarse rock & gravel	273-283	Clay & boulders (P)
147-162	Brown clay	283-323	Gravel (good) (P)
162-178	Yellow clay	323-326	Gravel, clay & boulders

(P) = Perforated

WELL LOGS

Well No. 7-F-21

Depth	Material	Depth	Material
0- 4½	Gravelly soil	141-152	Sand
4½- 6	Sand	152-166	Sand & gravel
6- 10	Gravel	166-220	Gravel
10- 13	Sand	220-222	Sand & fine gravel
13- 53	Sandy clay	222-230	Fine gravel
53- 60	Gravel	230-234	Sand, clay & gravel
60- 85	Clay	234-238	Sand & fine gravel
85- 98	Sandy clay	238-244	Gravel
98-110	Gravel	244-247	Sand & fine gravel
110-113	Clay	247-248	Clay, sand & gravel
113-121	Sand, gravel & clay	248-252	Gravel
121-141	Gravel		

(6-G QUADRANT)

Well No. 6-G-3

Depth	Material	Depth	Material
0- 8	Sediment	76- 88	Coarse gravel
8- 10	Gravelly clay	88-108	Hill formation
10- 34	Sand	108-114	Tight gravel
34- 40	Fine blue gravel	114-133	Gravel
40- 44	Blue sandy clay	133-137	Sandy clay
44- 66	Blue clay	137-147	Sand & fine gravel
66- 72	Blue clay & gravel	147-166	Gravel, much sand
72- 76	Fine gravel	166-202	Good gravel

Well No. 6-G-11

Depth	Material	Depth	Material
0- 4	Soil	64- 68	Yellow clay
4- 16	Yellow clay	68- 77	Coarse gravel
16- 27	Sand & fine gravel	77- 96	Blue clay
27- 32	Blue clay	96-124	Coarse gravel
32- 41	Fine gravel	124-125	Yellow clay
41- 45	Blue clay	125-129	Blue clay
45- 64	Fine gravel		

Well No. 6-G-25

Depth	Material	Depth	Material
0- 9	Soil	84-106	Sand & gravel
9- 32	Sandy silt	106-142	Brown clay
32- 47	Sand and gravel	142-145	Gravel & sand
47- 62	Blue clay	145-151	Cement gravel
62- 71	Blue clay & sand	151-156	Gravel
71- 76	Chalk rock sand	156-162	Clay & rock
76- 84	Brown clay		

Perforated 80-157

(7-G QUADRANT)

Well No. 7-G-3

Depth	Material	Depth	Material
0- 2	Soil	63- 80	Fine sand
2- 7	Hard clay & gravel	80-132	Free gravel
7- 30	Coarse red sand	132-134	Red clay
30- 45	Yellow clay	134-187	Gravel tight
45- 50	Gravelly clay	187-192	Yellow clay
50- 63	Yellow clay	192-194	Clay & gravel

Perforated 86-187

WELL LOGS

Well No. 7-F-9

Depth	Material	Depth	Material
0- 3	Gravelly soil	95-110	White gravel
3- 15	Gravel & red clay	110-125	Sand
15- 24	Red gravel	125-139	Gravel
24- 53	Red gravelly clay	139-147	Sand & clay
53- 78	White gravel	147-162	Gravel
78- 85	Red sand & gravel	162-168	Sandy clay
85- 93	Red gravel	168-171	Clay
93- 95	White clay		

Well No. 7-F-13

Depth	Material	Depth	Material
0- 3	Top soil	201-207	Sand & gravel
3- 61	Red gravelly clay	207-215	Sand
61- 77	White gravelly clay	215-232	Gravel
77-135	White gravel	232-237	Clay
135-144	Sandy clay & gravel	237-243	Sand
144-161	Sand & clay	243-309	Gravel
161-168	White clay	309-317	Sand, clay & gravel
168-179	Sand & clay	317-330	Blue sand
179-191	Sand	330-336	Sandy clay
191-201	Gravel		

Well No. 7-F-16

Depth	Material	Depth	Material
0- 2	Soil	77- 78	Gravel
2- 8	Clay & sand	78- 90	Sand
8- 12	Sand	90-222	Gravel
12- 61	Clay	222-232	Gravel & clay
61- 74	Gravel	232-250	Fine gravel
74- 77	Clay		

Well No. 7-F-17d

Depth	Material	Depth	Material
0- 5	Soil	85-100	Sand, coarse
5- 15	Yellow clay	100-110	Good water gravel
15- 65	Sand & gravel	110-134	Sand & gravel
65- 85	Yellow clay	134-148	Good gravel

Well No. 7-F-18d

Depth	Material	Depth	Material
0- 15	Soil	80- 95	Gravel & clay (P)
15- 35	Sandy clay	95-105	Sand
35- 80	Sandy silt	105-120	Gravel (P)

(P) = Perforated

Well No. 7-F-20

Depth	Material	Depth	Material
0- 5	Top soil	85-120	Clay & gravel
5- 30	Clay and gravel	120-145	Yellow clay & gravel
30- 34	Fine gravel	145-165	Coarse gravel (granite)
34- 80	Clay & gravel	165-200	Clay & gravel
80- 85	Decomposed granite		

WELL LOGS

Well No. 6-F-52 (Cont'd)

Depth	Material	Depth	Material
156-159	Sand and clay	212-226	Yellow clay
159-176	Gravel	226-244	Gravel
176-182	Sand & fine gravel	244-248	Sand & fine gravel
182-197	Gravel	248-253	Gravel
197-212	Sand, clay & gravel	253-321	Yellow clay

Well No. 6-F-53

Depth	Material	Depth	Material
0- 7	Soil	78-113	Sand & gravel
7- 33	Dry gravel	113-118	Clay
33- 48	Gravel	118-125	Gravel
48- 63	Yellow clay	125-135	Clay
63- 68	Hard gravel	135-201	Gravel
68- 78	Yellow clay		

Well No. 6-F-54

Depth	Material	Depth	Material
0- 4	Soil	189-195	Clay
4- 17	Clay	195-238	Sandy clay
17- 28	Sandy clay	238-253	Sand
28- 50	Sand	253-264	Sandy clay
50- 53	Clay	264-278	Sand
53- 59	Sandy clay	278-285	Sandy clay & rocks
59- 75	Sand	285-287	Sand & gravel
75- 81	Sand, clay, gravel	287-302	Gravel (P)
81- 84	Sand	302-364	Sand
84- 94	Sand & gravel	364-367	Sand & large rocks
94-101	Gravel	367-379	Gravel, not good
101-104	Clay	379-382	Gravel, much sand
104-119	Clay & sand	382-408	Gravel (P)
119-123	Sand & gravel	408-419	Gravel, finer (P)
123-140	Gravel	419-426	Gravel, not free, considerable sand (P)
140-149	Clay		
149-189	Sandy clay	426-437	Gravel (P)

(P) = Perforated

(7-F QUADRANT)

Well No. 7-F-5i

Depth	Material	Depth	Material
0- 3	Adobe	145-174	Gravel
3- 5	Clay	174-189	Fine gravel
5- 35	Gravel	189-196	Gravel
35- 42	Gravel	196-198	Sand & fine gravel
42- 76	Clay	198-234	Sand & clay
76- 86	Sand & clay	234-238	Gravel
86-120	Gravel	238-241	Sand & clay
120-139	Sand & clay	241-252	Gravel
139-145	Clay	252-265	Sand and clay

Well No. 7-F-6

Depth	Material	Depth	Material
0- 40	Hard clay & gravel	160-185	Coarse gravel
40- 60	Dry gravel	185-196	Red gravelly clay
60- 70	Red sand	196-212	Gravel & some clay
70- 90	Red sandy clay	212-223	Yellow clay
90- 95	Red sand & gravel	223-230	Gravel
95-130	Clay & coarse red sand	230-247	Yellow sticky clay
130-135	Coarse red sand	247-253	Hard yellow clay
135-160	Clay & coarse red sand		

Perforated 60- 70
160-185
196-212
223-230

WELL LOGS

Well No. 6-F-23

Depth	Material	Depth	Material
0- 14	Soil	83-121	Blue clay
14- 22	Yellow clay	121-149	Gravel (P)
22- 38	Blue clay	149-151	Yellow clay
38- 46	Sand	151-158	Sand
46- 58	Sand & gravel (P)	158-192	Sand & gravel (P)
58- 71	Blue clay	192-200	Clay, sandy
71- 83	Gravel & boulders (P)		

(P) = Perforated

Well No. 6-F-26

Depth	Material	Depth	Material
0- 3	Top soil	176-311	Hard gravelly clay
3- 11	Hard gravelly clay	311-317	Red gravel & sand 2"
11- 15	Sand	317-320	Cemented gravel & clay
15- 25	Brown clay	320-324	Sand & gravel to 1"
25-137	Gray sand & gravel to 2"	324-490	Gravelly clay
137-154	Red gravel & sand 1"	490-518	Sticky clay & cemented sand streaks
154-171	Hard red clay		
171-176	Red gravel & sand 1"	518-537	Gray sand & gravel 3"
		537-570	Sticky clay

Perforated 70-542

Well No. 6-F-35

Depth	Material	Depth	Material
0- 10	Soil	145-155	Clay & boulders
10-120	Clay & gravel	155-210	Clay, sandy
120-125	Clay, sandy	210-225	Yellow clay
125-128	Yellow clay	225-260	Clay & gravel, stands up
128-142	Clay & gravel	260-265	Gravel, cemented
142-145	Clay, sandy		

Well No. 6-F-37

Depth	Material	Depth	Material
0- 6	Soil	97-120	Gravel
6- 32	Sand	120-124	Yellow clay
32- 46	Sand & gravel	124-150	Gravel
46- 55	Yellow clay	150-155	Yellow clay
55- 88	Blue clay	155-160	Sand
88- 97	Yellow clay	160-210	Sand & gravel

Perforated 80-195

Well No. 6-F-41i

Depth	Material	Depth	Material
0- 3	Gravelly soil	105-122	Clay
3- 7	Gravelly clay	122-140	Sand
7- 11	Gravel	140-150	Fine gravel
11- 26	Clay	150-159	Clay
26- 65	Gravel	159-164	Sand
65- 70	Clay & sand	164-175	Gravel
70- 96	Sand	175-177	Clay
96-105	Gravel	177-210	Red gravel

Well No. 6-F-52

Depth	Material	Depth	Material
0- 2	Top soil	70- 77	Red clay & gravel
2- 8	Sandy clay	77-121	Gravel
8- 70	Gravel	121-156	Yellow clay

WELL LOGS

Well No. 6-F-2 (Cont'd)

Depth	Material	Depth	Material
186-197	Clay	352-357	Sand & gravel 1"
197-206	Sand & gravel 1"	357-371	Cemented gravel
206-291	Hard gravelly clay	371-374	Red sand & gravel 1"
291-300	Sand & gravel	374-389	River gravel & sand 2"
300-312	Clay	389-412	Hard yellow clay
312-318	Clay & loose sand streaks	412-435	River gravel & sand 4"
318-352	Gravelly clay	435-465	Hard yellow clay

Perforated 75-115
139-150
197-394
412-440

Well No. 6-F-3

Depth	Material	Depth	Material
0- 4	Gravelly clay	246-303	Clay & gravel
4- 32	Gravelly clay & sand	303-321	Clean sand & gravel 3"
32- 67	Sand & gravel to 3" (dry)	321-328	Clay
67- 70	Clay	328-334	Gravel to 3"
70-109	Shale gravel, clean 3"	334-350	Gravel & clay
109-120	Clay	350-360	Sand gravel to 1"
120-140	Tight red gravel & clay	360-368	Clay & gravel
140-153	Red gravel & clay streaks	368-375	White sand & gravel 3"
153-232	Hard clay	375-403	Hard yellow clay
232-237	Sand & gravel to 1"	403-425	White sand & gravel 3"
237-246	Hard clay	425-494	Hard yellow clay

Perforated 70-380
397-430

Well No. 6-F-4

Depth	Material	Depth	Material
0- 8	Soil	226-248	Clay
8-130	Clay and gravel	248-262	Gravel
130-135	Decomposed granite	262-270	Clay
135-175	Clay & gravel	270-273	Gravel
175-180	Gravel	273-276	Clay
180-187	Gravel & clay	276-279	Gravel
187-207	Gravel	279-305	Clay
207-212	Clay & gravel	305-320	Gravel
212-226	Gravel	320-350	Clay

Perforated 200-330

Well No. 6-F-5

Depth	Material	Depth	Material
0- 9	Hard soil	229-330	Yellow clay
9- 69	Gravel	330-352	Red sand
69- 72	Yellow clay	352-360	Clay
72- 84	Clay & gravel	360-377	Gravel (Poor)
84-228	Yellow clay	377-385	Yellow clay
228-229	Gravel		

Perforated 40- 70
225-240
355-375

Well No. 6-F-7n

Depth	Material	Depth	Material
0-154	To water	193-197	Gravel
154-166	Sand	197-203	Clay
166-169	Gravel	203-210	Sand
169-183	Sand	210-235	Gravel & clay
183-188	Gravel	235-247	Gravel
188-193	Clay		

WELL LOGS

Well No. 6-F-9

Depth	Material	Depth	Material
0- 3	Soil	149-162	Boulders, cemented
3-100	Boulders	162-164	Sandstone
100-110	Gravel & boulders	164-170	Gravel
110-149	Gravel		

Well No. 6-F-13

Depth	Material	Depth	Material
0- 7	Sediment	153-160	Sand
7- 30	Yellow clay	160-165	Yellow clay
30- 70	Gravel	165-187	Sand
70- 81	Yellow clay	187-210	Gravel water
81-109	Water gravel	210-216	Sand
109-147	Sand	216-234	Tight gravel
147-153	Yellow clay	234-237	Coarse gravel & clay

Perforated 65- 70
81-109
187-210
216-234

Well No. 6-F-14

Depth	Material	Depth	Material
0- 32	Soil	190-214	Clay & gravel
32- 53	Sand	214-232	Gravel, cemented (P)
53- 65	Blue clay	232-238	Yellow clay
65- 83	Gravel, free (P)	238-242	Gravel (P)
83- 92	Yellow clay	242-252	Yellow clay, sandy
92-105	Gravel, cemented (P)	252-268	Blue clay & gravel
105-115	Gravel, free (P)	268-292	Gravel, cemented (P)
115-152	Yellow clay	292-310	Sand & gravel, free (P)
152-166	Blue clay	310-324	Sand & gravel (P)
166-172	Yellow clay, sandy	324-330	Sand & streaks of clay
172-180	Gravel (P)	330-342	Sand & gravel (P)
180-190	Yellow clay, sandy	342-347	Yellow clay

(P) = Perforated

Well No. 6-F-17

Depth	Material	Depth	Material
0- 22	Soil	115-125	Clay, sandy
22- 58	Gravel (P)	125-155	Sand & gravel (P)
58- 90	Clay, sandy	155-180	Yellow clay
90-112	Gravel (P)	180-190	Clay & gravel
112-115	Yellow clay	190-238	Sand & gravel (P)

(P) = Perforated

Well No. 6-F-20

Depth	Material	Depth	Material
0- 7	Soil	144-162	Yellow clay
7- 15	Clay	162-169	Fine sand
15- 71	Sand & gravel (P)	169-188	Yellow clay
71-107	Yellow clay	188-215	Clay & gravel
107-113	Gravel & sand (P)	215-229	Yellow clay
113-135	Gravel & clay, sandy	229-236	Gravel & sand (P)
135-144	Gravel (P)	236-250	Yellow clay

(P) = Perforated

WELL LOGS

Well No. 5-F-26

Depth	Material	Depth	Material
0- 10	Soil	110-130	Clay, yellow
10- 20	Soil	130-151	Gravel & sand (P)
20- 40	Clay, sandy	151-157	Clay, yellow
40- 78	Gravel & sand (P)	157-160	Sand, red & coarse
78-110	Coarse sand, gravel (P)	160-182	Clay, red & gravel

Well No. 5-F-31

Depth	Material	Depth	Material
1- 10	Sandy loam	65- 80	Sand
10- 20	Solidified sand	80-142	Gravel & clay
20- 31	Dry gravel	142-146	Yellow clay
31- 42	Loose sand (first water)	146-165	Cemented gravel
42- 50	Gravel	165-184	Solidified sand
50- 62	Blue sand	184-246	Blue clay & sand
62- 65	Blue clay		

Well No. 5-F-36

Depth	Material	Depth	Material
0- 12	White sand	135-150	Blue clay
12- 70	Fine blue sand	150-169	Gravel & rock
70-135	Gravel & rock	169-170	Fine sand

Well No. 5-F-40

Depth	Material	Depth	Material
0- 10	Soil	65-126	Coarse gravel
10- 35	Fine sand	126-130	Yellow clay
35- 65	Coarse sand & gravel	130-145	Perforated

(6-F QUADRANT)

Well No. 6-F-1

Depth	Material	Depth	Material
0- 3	Gravelly soil	256-306	Gravelly clay
4- 43	Gravelly clay	306-312	Sand, gravel (½")
43- 80	Gravel & sand to 3" (1st water at 70')	312-326	Hard clay
		326-337	Gravel to 1", with clay streaks
80-101	Sandy yellow clay		
101-107	Sand & gravel (3")	337-365	Hard clay
107-113	Gravel & clay	365-379	Clay & gravel mixed
113-130	Clay (hard)	379-386	Red sand & gravel to 3/4"
130-143	Sand & gravel (1")	386-390	Hard clay
143-157	Gravelly clay	390-408	River sand & gravel to 3"
157-161	Gravel to 1", sand & clay	408-427	Hard clay
161-171	Gravelly clay	427-451	Gravel & boulders (some tight streaks)
171-188	Sand & gravel (1")		
188-201	Clay	451-487	Hard clay
201-207	Coarse sand & gravel (½")	487-493	Gravel & sand 4"
207-248	Hard clay	493-530	Hard clay
248-256	Coarse sand & gravel (½")		

Perforated 100-340
375-500

Well No. 6-F-2

Depth	Material	Depth	Material
0- 4	Top soil	75-110	River sand & gravel 2"
4- 23	Tight sand & gravel	110-139	Clay
23- 33	Clay	139-150	Clay & gravel streaks 1"
33- 75	Sand & gravel, some clay	150-168	Clay & gravel very muddy

WELL LOGS

Well No. 5-E-73

Depth	Material	Depth	Material
0- 8	Soil	112-117	Clay, yellow (P)
8- 33	Sandy clay	117-138	Sand and gravel (P)
33- 45	Sand and gravel	138-160	Clay, yellow (P)
45- 50	Gravel & sand (P)	160-164	Sand (P)
50- 72	Gravel & streaks of clay(P)	164-170	Clay, yellow (P)
72- 76	Clay, yellow (P)	170-204	Gravel (P)
76-112	Gravel & sand (P)		

(P) = Perforated

Well No. 5-E-75d

Depth	Material	Depth	Material
0- 12	Soil	37- 50	Gravel and sand
12- 30	Gravel and clay	50- 60	Sand
30- 37	Clay, yellow	60- 98	Sand & gravel (P)

(P) = Perforated

Well No. 5-E-76

Depth	Material	Depth	Material
0- 2	Soil	94-114	Sand and fine gravel
2- 94	Sandy clay	114-366	Clay

(5-F QUADRANT)

Well No. 5-F-8

Depth	Material	Depth	Material
0- 10	Soil	94-100	Gravel
10- 32	Sand	100-116	Clay
32- 37	Gravel	116-119	Sand
37- 87	Clay	119-126	Fine gravel
87- 94	Sand & gravel	126-153	Gravel

Well No. 5-F-14

Depth	Material	Depth	Material
0- 3	Soil	159-186	Sand
3- 7	Sediment	186-190	Gravel
7- 30	Yellow sand	190-217	Blue clay
30- 57	Blue sandy clay	217-251	Yellow sandy clay
57- 99	Blue clay	251-312	Gravel (P)
99-131	Yellow clay	312-330	Sand
131-142	Sand & fine gravel	330-332	Yellow clay
142-159	Fine gravel (P)		

(P) = Perforated

Well No. 5-F-21

Depth	Material	Depth	Material
0- 2	Top soil	129-159	Sand & fine gravel
2- 11	Sediment	159-172	Clay
11- 29	Clay	172-179	Clay & rocks
29- 38	Sandy clay	179-195	Sand clay & fine gravel
38- 60	Gravel	195-267	Gravel
60- 70	Clay & gravel	267-288	Clay
70- 95	Clay	288-300	Sand & fine gravel
95-112	Fine gravel	300-338	Gravel
112-116	Gravel & clay	338-346	Clay
116-129	Clay		

Perforated 210-267
300-338

WELL LOGS

Well No. 8-G-16

Depth	Material	Depth	Material
0- 6	Sand	108-167	Clay
6- 42	Sediment	167-184	Sand, clay & gravel
42- 53	Clay & rocks	184-198	Gravel
53- 63	Sand, clay & gravel	198-213	Sand, clay & gravel
63- 74	Gravel	213-236	Gravel
74- 93	Sand, clay & gravel	236-283	Clay
93-108	Gravel		

Perforated 184-198
213-236

(7-H QUADRANT)

Well No. 7-H-1

Depth	Material	Depth	Material
0- 16	Soil	84-103	Yellow clay
16- 54	Gravel & boulders	103-148	Clay, boulders, much sand below water
54- 58	Yellow clay		
58- 84	Gravel & clay	148-300	Boulders & gravel

Perforated 150-285

Well No. 7-H-2

Depth	Material	Depth	Material
0- 4	Soil	152-155	Gravel & boulders
4- 35	Yellow clay	155-187	Clay & boulders
35- 70	Boulders & gravel	187-268	Boulders & gravel (some clay)
70-105	Dry gravel		
105-145	Boulders & gravel	268-295	Yellow clay
145-152	Yellow clay	295-340	Boulders & clay
		340-355	Coarse gravel & clay

Perforated 190-268
297-323

Well No. 7-H-5

Depth	Material	Depth	Material
0- 3	Soil	140-280	Boulders (P)
3- 80	Boulders	280-283	Yellow clay & sandy
80-140	Boulders & clay	283-340	Gravel & boulders (P)

(P) = Perforated

Well No. 7-H-6

Depth	Material	Depth	Material
0- 30	Boulders	205-225	Clay
30- 87	Sand & gravel	225-227	Gravel
87-120	Boulders - first water	227-298	Clay
120-132	Clay & boulders	298-310	Gravel, tight
132-136	Yellow clay	310-327	Red clay & gravel
136-142	Clay & boulders	327-337	Clay
142-156	Clay & chalk rock	337-345	Loose gravel
156-174	Clay & fine gravel	345-367	Sandstone
174-185	Gravel	367-388	Sand streaked with clay
185-192	Clay	388-401	Clay
192-205	Gravel		

Perforated 87-320

WELL LOGS

Well No. 7-H-7

Depth	Material	Depth	Material
0- 3	Soil	241-279	Gravel, clay boulders
3- 5	Clay	279-285	Sand, gravel & boulders
5- 55	Sand, gravel, boulders	285-303	Yellow clay
55-198	Gravel, clay, boulders	303-306	Clay, boulders, gravel
198-202	Yellow clay	306-340	Yellow clay
202-208	Gravel	340-360	White clay
208-221	Gravel & boulders	360-382	Yellow clay
221-241	Gravel & clay	382-402	White clay

Perforated 155-264
270-295
303-310

Well No. 7-H-10

Depth	Material	Depth	Material
0- 3	Soil	205-210	Gravel
3- 10	Boulders & sand	210-225	Gravel & sand
10- 70	Dry boulders	225-238	Clay & boulders
70- 78	Yellow clay	238-253	Boulders
78- 80	Dry gravel & boulders	253-263	Gravel & sand
80-160	Boulders	263-319	Boulders & clay
160-205	Clay & boulders		

Perforated 150-297

Well No. 7-H-18

Depth	Material	Depth	Material
0- 3	Top soil	222-250	Boulders & clay
3-200	Boulders & clay	250-255	Boulders
200-212	Boulders	255-324	Boulders
212-222	Clay & gravel		

Well No. 7-H-34

Depth	Material	Depth	Material
0- 3	Soil	214-235	Tight gravel & sand
3- 50	Gravel & boulders	235-250	Gravel & boulders
50- 55	Sticky clay	250-370	Gravel & clay
55- 65	Gravel & boulders	370-402	Coarse gravel
65- 69	Clay	402-403	Sandy clay
69-105	Gravel & boulders	403-491	Clay & boulders
105-170	Gravel & clay	491-554	Clay
170-214	Clay & water gravel		

Well No. 7-H-36

Depth	Material	Depth	Material
0- 5	Top soil	167-172	Yellow clay
5- 20	Boulders & clay	172-190	Coarse gravel
20-105	Boulders	190-267	Boulders & clay
105-140	Coarse gravel	267-275	Yellow clay
140-147	Boulders	275-300	Coarse gravel
147-167	Coarse gravel	300-320	Yellow clay

(8-H QUADRANT)

Well No. 8-H-4

Depth	Material	Depth	Material
0- 2	Soil	76- 90	Yellow clay
2- 56	Dry gravel	90- 97	Gravel
56- 76	Fine sand	97-114	Sand

WELL LOGS

Well No. 8-H-4 (Cont'd)

Depth	Material	Depth	Material
114-126	Yellow clay	184-195	Yellow clay
126-143	Gravel	195-203	Clay & boulders
143-158	Yellow clay	203-214	Yellow clay
158-172	Gravel (P)	214-238	Coarse gravel (P)
172-184	Sand	238-246	Clay & boulders

(P) = Perforated

Well No. 8-H-6

Depth	Material	Depth	Material
0- 4	Soil	142-146	Yellow clay
4- 40	Boulders	146-175	Fine sand
40- 55	Sand	175-180	Pea gravel
55- 75	Blue clay	180-190	Boulders (P)
75-110	Clay & boulders	190-217	Clay & gravel
110-120	Sand & clay	217-235	Yellow clay
120-137	Clay & boulders	235-250	Clay & boulders (P)
137-142	Coarse sand		

(P) = Perforated

Well No. 8-H-10

Depth	Material	Depth	Material
0- 20	Sediment	66- 71	Clay
20- 34	Sand	71- 79	Gravel
34- 45	Gravel	79-104	Clay & sand
45- 51	Blue clay	104-124	Gravel
51- 66	Gravel	124-134	Sand

Well No. 8-H-11

Depth	Material	Depth	Material
0- 6	Soil	75- 92	Gravel & sand (P)
6- 20	Yellow clay & bouldera	92-113	Yellow clay
20- 30	Yellow clay	113-163	Sand & gravel (P)
30- 40	Sandy yellow clay	163-184	Sand
40- 50	Sand surface water	184-205	Clay
50- 75	Blue clay		

(P) = Perforated

Well No. 8-H-12

Depth	Material	Depth	Material
0- 3	Soil	128-142	Gravel & clay
3- 23	Boulders	142-160	Sand
23- 45	Yellow clay	160-196	Gravel
45- 65	Sand	196-204	Yellow clay
65- 78	Blue clay	204-208	Gravel
78- 90	Sand	208-210	Yellow clay
90-128	Gravel		

Perforated 95-137
165-196
204-208

Well No. 8-H-18

Depth	Material	Depth	Material
0- 2	Soil	53- 64	Gravel
2- 20	Rocks	64- 78	Gravel
20- 38	Sand	78- 93	Clay
38- 53	Clay	93-111	Chalk gravel

WELL LOGS

Well No. 8-H-18 (Cont'd)

Depth	Material	Depth	Material
111-178	Clay	189-225	Clay
178-183	Sediment	225-289	Sand, clay, gravel
183-189	Gravel (P)	289-330	Clay & rocks

(P) = Perforated

Well No. 8-H-20

Depth	Material	Depth	Material
0- 39	To water	57- 74	Sand
39- 45	Sand	74- 84	Coarse gravel
45- 57	Yellow clay	84-125	Mountain clay

Well No. 8-H-31

Depth	Material	Depth	Material
0- 4	Surface	150-156	Yellow clay
4- 15	Clay	156-180	Gravel
15- 90	Dry sand	180-210	Yellow clay
90-116	Water sand	210-213	Sand
116-124	Blue clay	213-238	Gravel
124-131	Sand	238-245	Yellow clay
131-150	Gravel		

Well No. 8-H-34

Depth	Material	Depth	Material
0- 5	Surface	125-140	Sand & gravel
5- 22	Clay	140-151	Gravel
22- 65	Sand & gravel	151-186	Clay
65- 88	Dry gravel	186-207	Sand
88- 96	Clay	207-240	Water gravel
96-120	Sand & gravel	240-245	Clay
120-125	Clay		

Well No. 8-H-40

Depth	Material	Depth	Material
0- 3	Top soil	130-170	Free gravel (P)
3- 30	Boulders	170-176	Clay & gravel (P)
30- 40	Gravel	176-196	Gravel
40- 46	Sandy clay	196-213	Gravel & clay
46- 70	Gravel & sand	213-216	Yellow clay
70-100	Yellow clay		
100-130	Clay & gravel (P)		

(P) = Perforated

Well No. 8-H-52

Depth	Material	Depth	Material
0- 10	Soil	315-335	Clay & chalk rock
10- 90	Yellow clay	335-340	Cement gravel
90-175	Chalk rock & clay	340-377	Coarse gravel & clay (P)
175-205	Yellow clay	377-437	Chalk rock & clay
205-240	Chalk rock & clay	437-445	Hard gravelly clay
240-277	Chalk rock & gravel (P)	445-455	Yellow clay
277-287	Yellow clay	455-476	Chalk rock gravel "free"(P)
287-293	Chalk rock gravel (P)	476-477	Yellow clay
293-300	Yellow clay	477-499	Gravel "free" (P)
300-315	Chalk rock gravel (P)	499-513	Hard gravelly clay

(P) = Perforated

WELL LOGS

Well No. 8-H-58

Depth	Material	Depth	Material
0- 15	Sandy soil	115-140	Gravelly clay
15- 18	Gravel & sand	140-150	Yellow clay
18- 50	Yellow clay	150-182	Good water gravel
50- 65	Gravel (free)	182-192	Yellow clay
65-115	Yellow clay		

Perforated 58- 65
150-182

Well No. 8-H-61

Depth	Material	Depth	Material
0- 30	Sediment	125-230	Coarse gravel
30- 37	Fine sand	230-233	Yellow clay
37- 55	Sandy clay	233-235	Blue clay
55- 65	Sand & gravel	235-248	Yellow clay
65- 90	Coarse gravel	248-256	Chalk rock gravel
90-108	Fine sand	256-262	Chalk rock & clay
108-118	Yellow clay	262-280	Yellow clay
118-125	Sand, some clay	280-290	Blue clay

Perforated 135-230

Well No. 8-H-62

Depth	Material	Depth	Material
0- 3	Soil	124-130	Hard packed gravel
3- 25	Yellow clay	130-140	Free gravel - coarse
25- 60	Fine sand	140-180	Hard packed gravel
60- 90	Coarse gravel - free	180-190	Clay & gravel
90- 93	Yellow clay	190-230	Coarse packed gravel
93-100	Clay & gravel	230-236	Yellow clay, some gravel
100-124	Fine sand		

Perforated 132-230

Well No. 8-H-69D

Depth	Material	Depth	Material
0- 3	Soil	134-150	Sand & gravel
3- 35	Soil & gravel	150-186	Chalk rocks & clay streaks
35- 58	Yellow clay		
58- 94	Sand & gravel	186-196	Clay
94-100	Sandy clay	196-217	Sand & gravel
100-102	Sand & gravel	217-265	Sand & gravel to 5" dia.
102-134	Blue clay	265-276	Clay & gravel
		276-300	Yellow clay

Perforated 137-153
199-276

Well No. 8-H-71

Depth	Material	Depth	Material
0- 14	Hard clay & chalk rock	137-150	Sandy clay
14- 60	Yellow clay	150-196	Clay & chalk rock
60- 80	Gravel & dry sand	196-240	Yellow clay
80- 90	Yellow clay	240-250	Hard gravelly clay
90-110	Fine red sand	250-260	Chalk rock & clay
110-120	Yellow clay	260-275	Dirty gravel
120-135	Fine red sand	275-300	Yellow sticky clay
135-137	Gravel - free		

Perforated 135-140
156-285

WELL LOGS

Well No. 8-H-73

Depth	Material	Depth	Material
0- 10	Soil	107-139	Hard yellow clay
10- 25	Dry gravel	139-158	Quicksand
25- 35	Yellow clay	158-165	Good water gravel
35- 52	Fine sand & yellow clay	165-174	Fine sand & gravel
52- 64	Blue clay	174-210	Good water gravel
64- 85	Good water gravel	210-212	Yellow clay
85-107	Yellow clay & chalk rock		

Well No. 8-H-74

Depth	Material	Depth	Material
0- 12	Surface	168-200	Chalk rock & sand
12- 90	Clay	200-222	Good water gravel
90-145	Red clay	222-283	Chalk rock & clay
145-164	Yellow clay & chalk rock	283-287	Chalk rock & gravel
164-168	Sand	287-350	Chalk rock & gravel & clay

Well No. 8-H-74A

Depth	Material	Depth	Material
0- 18	Surface soil	141-152	Fine sand & water gravel
18- 35	Dry gravel	152-163	Good water gravel
35- 50	Yellow clay & chalk rock	163-169	Sand and clay
50- 74	Blue clay & chalk rock	169-206	Good water gravel
74- 86	Good water gravel	206-207	Yellow clay
86-141	Yellow clay		

Well No. 8-H-74B

Depth	Material	Depth	Material
0- 2	Top soil	167-181	Good water gravel
2-108	Chalk rock & clay	181-200	Clay & gravel
108-140	Br. clay	200-214	Sticky clay
140-146	Gravel	214-250	Clay & gravel
146-167	Clay & gravel	250-264	Fine sand (some coarse
		264-301	Clay gravel)

Well No. 8-H-74C

Depth	Material	Depth	Material
0- 12	Surface	92-147	Hard yellow clay
12- 38	Dry gravel	147-155	Good water gravel
38- 51	Yellow clay	155-170	Fine sand & gravel
51- 71	Blue clay	170-203	Good water gravel
71- 80	Good water gravel	203-204	Yellow clay
80- 92	Chalk rock & gravel		

(9-H QUADRANT)

Well No. 9-H-5

Depth	Material	Depth	Material
0- 25	Adobe clay	85-104	Fine sand
25- 30	Sand	104-122	Yellow clay
30- 42	Free gravel	122-116	Coarse gravel
42- 75	Gravel some clay	116-170	Clay & gravel
75- 85	Gravel		

WELL LOGS

(9-I QUADRANT)

Well No. 9-I-4

Depth	Material	Depth	Material
0- 3	Soil	137-156	Clay, some gravel
3- 59	Sandy clay	156-184	Fine gravel
59- 62	Fine sand	184-212	Sandy clay
62- 94	Gravel, some clay	212-229	Clay, some gravel
94-102	Clay and sand	229-236	Coarse loose gravel
102-110	Loose gravel	236-301	Yellow clay
110-112	Sandy clay	301-372	Yellow sandy clay
112-137	Loose gravel		

Well No. 9-I-23

Depth	Material	Depth	Material
0- 18	Yellow clay	125-144	Sediments
18- 85	Clay & gravel	144-166	Gravel & sand (P)
85-115	Yellow clay	166-184	Hard gravelly clay
115-120	Coarse gravel(free) P	184-192	Yellow clay
120-125	Yellow clay	192-200	Blue shale

(P) = Perforated

Well No. 9-I-24

Depth	Material	Depth	Material
0- 35	Soil	122-160	Yellow clay & gravel(P)
35- 73	Clay & gravel	160-170	Yellow clay
73- 80	Gravel (dry)	170-176	Gray sand
80- 83	Fine sand	176-179	Cement gravel
83- 90	Boulders	179-183	Yellow clay
90-110	Yellow clay & gravel	183-194	Blue shale
110-122	Gravel free (P)		

(P) = Perforated

Well No. 9-I-48d

Depth	Material	Depth	Material
0- 10	Soil	115-135	Sand
10- 20	Yellow clay	135-148	Sandy clay
20- 80	Sandy clay	148-165	Sand, some gravel
80-100	Sand (some clay)	165-172	Yellow clay & gravel
100-105	Yellow clay	172-180	Coarse gravel (light)
105-115	Coarse gravel & clay		

Well No. 9-I-49

Depth	Material	Depth	Material
0- 40	Soil	135-140	Silt
40- 70	Gray clay	140-145	Gravelly clay
70- 80	Clay & gravel	145-148	Chalk-rock, gravel
80-115	Dry gravel	148-152	Sandstone ledge
115-122	Free gravel	152-170	Gray clay
122-135	Yellow clay	170-174	Blue clay

Well No. 9-I-51

Depth	Material	Depth	Material
0- 10	Sand and soil	35- 45	Sand and gravel
10- 35	Sandy clay	45- 93	Free gravel

WELL LOGS

Well No. 9-I-52

Depth	Material	Depth	Material
0- 14	Sandy soil	52- 72	Free gravel & sand
14- 35	Sand	72- 80	Sand, some gravel
35- 50	Free gravel	80- 95	Free gravel
50- 52	Blue clay	95-100	Yellow clay

(10-I QUADRANT)

Well No. 10-I-1

Depth	Material	Depth	Material
0- 12	Soil	70- 75	Clay and gravel
12- 22	Sand	75- 78	Yellow clay
22- 35	Coarse gravel	78-142	Clay and gravel
35- 55	Clay and gravel	142-145	Blue clay
55- 70	Cement gravel		

Perforated 90-137

Well No. 10-I-2

Depth	Material	Depth	Material
0- 20	Soil	70- 95	Chalk rock gravel
20- 40	Gravel and sand	95-105	Coarse gravel
40- 47	Sand	105-120	Gray gravel
47- 70	Coarse gravel		

Perforated 30- 45
50-105

Well No. 10-I-5

Depth	Material	Depth	Material
0- 2	Top soil	30- 39	Blue clay
2- 15	Sand	39- 51	Gravel (P)
15- 30	Gravel (P)	51- 60	Sandstone

(P) = Perforated

Well No. 10-I-7

Depth	Material	Depth	Material
0- 15	Sand	25- 30	Yellow clay
15- 25	Gravel		

Perforated 17-25

Well No. 10-I-9

Depth	Material	Depth	Material
0- 8	Soil	161-218	Coarse blue gravel (free)
8- 35	Yellow clay		
35-116	Dry gravel & sand	218-219	Blue clay
116-161	River gravel & sand	219-234	Coarse blue gravel

Perfortate 120-228

WELL LOGS

Well No. 10-I-10

Depth	Material	Depth	Material
0- 3	Soil	143-150	Blue clay
3- 35	Yellow clay	150-195	Sandy blue shale, ledges sandstone
35-135	Sand & gravel		
135-143	Blue sand, fine	195-200	Blue clay

Perforated 100-133

Well No. 10-I-11

Depth	Material	Depth	Material
0- 20	Soil	120-142	Blua sand & gravel
20- 40	Yellow clay	142-144	Shell rock
40-120	Yellow sand & gravel	144-164	Fine blue sand

(11-J QUADRANT)

Well No. 11-J-3

Depth	Material	Depth	Material
0- 15	Soil	44- 50	Blue gravel
15- 30	Sand	50- 62	Blue clay and sand
30- 42	River gravel (free)	62- 65	Granite
42- 44	Ledge of granite		

Perforated 30-42

Well No. 11-J-4

Depth	Material	Depth	Material
0- 25	To water	49- 52	Sand
25- 37	Sand	52- 58	Gravel
37- 42	Clay	58- 65	White sand
42- 49	Gravel		

Well No. 11-J-4a

Depth	Material	Depth	Material
0- 25	To water	38- 42	Sand
25- 36	Sand	42- 58	Gravel
36- 38	Gravel	58- 64	White sand

Well No. 11-J-4b

Depth	Material	Depth	Material
0- 24	To water	37- 40	Sand
24- 27	Clay	40- 57	Gravel
27- 35	Sand	57- 64	White sand
35- 37	Fine gravel		

(11-K QUADRANT)

Well No. 11-K-1d

Depth	Material	Depth	Material
0- 21	Soil	104-120	Sand & gravel
21- 58	Gravel & boulders	120-125	Blue clay
58-104	Sandy clay & boulders		

Perforated 21- 58
102-123

WELL LOGS

Well No. 11-K-4

Depth	Material	Depth	Material
0- 21	Soil	104-120	Sand & gravel
21- 58	Gravel & boulders	120-125	Blue clay
58-104	Sandy clay & boulders		

Perforated 40- 58
102-123

(12-K QUADRANT)

Well No. 12-K-6

Depth	Material	Depth	Material
0- 5	Soil	115-138	Sandy clay & gravel
5- 14	Clay	138-139	Coarse gravel
14- 19	Sandy clay	139-151	Yellow clay
19- 25	Clay & gravel	151-160	Hard sand
25- 86	Sand, gravel & boulders	160-178	Gravel
86-115	Gray clay	178-190	Clay

Perforated 40- 86
115-139
160-178

Well No. 12-K-7

Depth	Material	Depth	Material
0- 5	Soil	80-115	Gray clay
5- 11	Clay	115-265	Yellow clay with streaks of sandstone
11- 23	Dry sand		
23- 25	Dry sand & gravel	265-271	Gravel and sand
25- 80	Sand, gravel & boulders	271-285	Blue clay

Perforated 40- 80
265-271

Well No. 12-K-8

Depth	Material	Depth	Material
0- 20	Soil	76- 92	Gravel free
20- 30	Sandy yellow clay	92-120	Blue clay
30- 35	Dry sand	120-125	Hard gravelly blue clay
35- 47	Sand & gravel free	125-140	Sandy blue clay
47- 76	Sandy yellow clay	140-212	Blue shale

(12-L QUADRANT)

Well No. 12-L-2

Depth	Material	Depth	Material
0- 5	Soil	90-104	Clay, sandy
5- 15	Sand & clay	104-114	Gravel & boulders
15- 90	Sand & boulders	114-132	Yellow clay

Well No. 12-L-4

Depth	Material	Depth	Material
0- 35	Soil	211-236	Yellow clay
35- 65	Clay & gravel	236-241	Sand
65- 92	Gravel	241-261	Yellow clay
92- 97	Sand & gravel	261-267	Sand
97-110	Sandy clay	267-274	Yellow clay
110-155	Gravel & boulders	274-297	Clay
155-195	Yellow clay	296-300	Sand
195-211	Clay, sand & gravel		

WELL LOGS

Well No. 12-L-6n

Depth	Material	Depth	Material
0- 14	Soil	110-132	Boulders & clay
14- 38	Dry gravel	132-137	Sandy clay
38- 41	Sand (some water)	137-148	Gravel
41- 55	Sandy clay	148-156	Yellow clay, gravel
55- 88	Sand, gravel & boulders	156-178	Gravel
88- 96	Boulders & clay	178-193	Gravel & boulders
96-107	Gravel	193-200	Yellow clay
107-110	Yellow clay		

Perforated 40- 88
96-193

Well No. 12-L-7

Depth	Material	Depth	Material
0- 5	Soil	86- 93	Gravelly clay
5- 20	Sandy clay	93-157	Gravel
20- 70	Sand & gravel	157-220	Yellow clay
70- 86	Gravel		

PUBLICATIONS

DIVISION OF WATER RESOURCES

Bulletin No. 13—The Development of the Upper Sacramento River, containing U. S. R. S. Cooperative Report on Iron Canyon Project, 1927.
Bulletin No. 14—The Control of Floods by Reservoirs, 1928.
*Bulletin No. 18—California Irrigation District Laws, 1927, Revision.
*Bulletin No. 18-A—California Irrigation District Laws, 1929 Revision.
Bulletin No. 18-B—California Irrigation District Laws, 1931 Revision.
Bulletin No. 18-C—California Irrigation District Laws, 1933 Revision.
Bulletin No. 18-D—California Irrigation District Laws, 1935 Revision.
Bulletin No. 18-E—California Irrigation District Laws, 1937 Revision.
*Bulletin No. 18-F—California Irrigation District Laws, 1939 Revision.
Bulletin No. 18-G—California Irrigation District Laws, 1941 Revision.
*Bulletin No. 18-H—Water Code, Divisions 10 and 11, Irrigation District Laws 1943.
Bulletin No. 19—Santa Ana Investigation, Flood Control and Conservation (with packet of maps), 1928.
Bulletin No. 20—Kennett Reservoir Development, an Analysis of Methods and Extent of Financing by Electric Power Revenue, 1929.
Bulletin No. 21—Irrigation Districts in California, 1929.
Bulletin No. 21-A—Report on Irrigation Districts in California for the year 1929.
Bulletin No. 21-B—Report on Irrigation Districts in California for the year 1930.
Bulletin No. 21-C—Report on Irrigation Districts in California for the year 1931.
*Bulletin No. 21-D—Report on Irrigation Districts in California for the year 1932.
Bulletin No. 21-E—Report on Irrigation Districts in California for the year 1933.
Bulletin No. 21-F—Report on Irrigation Districts in California for the year 1934.
Bulletin No. 21-G—Report on Irrigation Districts in California for the year 1935.
Bulletin No. 21-H—Report on Irrigation Districts in California for the year 1936.
Bulletin No. 21-I—Report on Irrigation Districts in California for the year 1937.
Bulletin No. 21-J—Report on Irrigation Districts in California for the year 1938.
Bulletin No. 21-K—Report on Irrigation Districts in California for the year 1939.
Bulletin No. 21-L—Report on Irrigation Districts in California for the year 1940.
Bulletin No. 21-M—Report on Irrigation Districts in California for the year 1941.
Bulletin No. 21-N—Report on Irrigation Districts in California for the year 1942.
Bulletin No. 21-O—Report on Irrigation Districts in California for the year 1943.
Bulletin No. 22—Report on Salt Water Barrier (two volumes), 1929.
Bulletin No. 23—Report on Sacramento-San Joaquin Water Supervisor, 1924-1928.
Bulletin No. 24—A Proposed Major Development on American River, 1929.
Bulletin No. 25—Report to Legislature of 1931 on State Water Plan, 1930.
Bulletin No. 26—Sacramento River Basin, 1931.
Bulletin No. 27—Variation and Control of Salinity in Sacramento-San Joaquin Delta and Upper San Francisco Bay, 1931.
Bulletin No. 28—Economic Aspects of a Salt Water Barrier Below Confluence of Sacramento and San Joaquin Rivers, 1931.
Bulletin No. 28-A—Industrial Survey of Upper San Francisco Bay Area, 1930.
Bulletin No. 29—San Joaquin River Basin, 1931.
Bulletin No. 31—Santa Ana River Basin, 1930.
Bulletin No. 32—South Coastal Basin, a Cooperative Symposium, 1930.
Bulletin No. 33—Rainfall Penetration and Consumptive Use of Water in Santa Ana River Valley and Coastal Plain, 1930.
Bulletin No. 34—Permissible Annual Charges for Irrigation Water in Upper San Joaquin Valley, 1930.
Bulletin No. 35—Permissible Economic Rate of Irrigation Development in California, 1930.
Bulletin No. 36—Cost of Irrigation Water in California, 1930.
Bulletin No. 37—Financial and General Data Pertaining to Irrigation, Reclamation and Other Public Districts in California, 1930.
Bulletin No. 38—Report of Kings River Water Master for the Period 1918-1930.
Bulletin No. 39—South Coastal Basin Investigation, Records of Ground Water Levels at Wells, 1932.
Bulletin No. 39-A—Records of Ground Water Levels at Wells for the Year 1932, Seasonal Precipitation Records to and including 1931-32. (Mimeographed.)
Bulletin No. 39-B—Records of Ground Water Levels at Wells for the Year 1933, Precipitation Records for the Season 1932-33. (Mimeographed.)
Bulletin No. 39-C—Records of Ground Water Levels at Wells for the Year 1934, Precipitation Records for the Season 1933-34. (Mimeographed.)
Bulletin No. 39-D—Records of Ground Water Levels at Wells for the Year 1935, Precipitation Records for the Season 1934-35. (Mimeographed.)
Bulletin No. 39-E—Records of Ground Water Levels at Wells for the Year 1936, Precipitation Records for the Season 1935-36. (Mimeographed.)
Bulletin No. 39-F—Records of Ground Water Levels at Wells for the Year 1937, Precipitation Records for the Season 1936-37. (Mimeographed.)
Bulletin No. 39-G—Records of Ground Water Levels at Wells for the Year 1938, Precipitation Records for the Season 1937-38. (Mimeographed.)
Bulletin No. 39-H—Records of Ground Water Levels at Wells for the Year 1939, Precipitation Records for the Season 1938-39. (Mimeographed.)
Bulletin No. 39-I—Records of Ground Water Levels at Wells for the Year 1940, Precipitation Records for the Season 1939-40. (Mimeographed.)
*Bulletin No. 39-J—Records of Ground Water Levels at Wells for the year 1941; including San Jacinto and Antelope Valleys from beginning of record. Precipitation records for the Season 1940-41.
Bulletin No. 39-K—Records of Ground Water Levels at Wells for the Year 1942. Precipitation Records for the Season 1941-42.
Bulletin No. 39-L—Records of Ground Water Levels at Wells for the Year 1943. Precipitation Records for the Season 1942-43.

* Reports and Bulletins out of print. These may be borrowed by your local library from the California State Library at Sacramento, California.

PUBLICATIONS OF THE

DIVISION OF WATER RESOURCES

DEPARTMENT OF PUBLIC WORKS

STATE OF CALIFORNIA

When the Department of Public Works was created in July, 1921, the State Water Commission was succeeded by the Division of Water Rights, and the Department of Engineering was succeeded by the Division of Engineering and Irrigation in all duties except those pertaining to State Architect. Both the Division of Water Rights and the Division of Engineering and Irrigation functioned until August, 1929, when they were consolidated to form the Division of Water Resources. The Water Project Authority was created by the Central Valley Project Act of 1933.

STATE WATER COMMISSION

*First Report, State Water Commission, March 24 to November 1, 1912.
*Second Report, State Water Commission, November 1, 1912, to April 1, 1914.
*Biennial Report, State Water Commission, March 1, 1915, to December 1, 1916.
*Biennial Report, State Water Commission, December 1, 1916, to September 1, 1918.
*Biennial Report, State Water Commission, September 1, 1918, to September 1, 1920.

DIVISION OF WATER RIGHTS

*Bulletin No. 1—Hydrographic Investigation of San Joaquin River, 1920-1923.
*Bulletin No. 2—Kings River Investigation, Water Master's Report, 1918-1923.
*Bulletin No. 3—Proceedings First Sacramento-San Joaquin River Problems Conference, 1924.
*Bulletin No. 4—Proceedings Second Sacramento-San Joaquin River Problems Conference, and Water Supervisors' Report, 1924.
*Bulletin No. 5—San Gabriel Investigation—Basic Data, 1923-1926.
Bulletin No. 6—San Gabriel Investigation—Basic Data, 1926-1928.
Bulletin No. 7—San Gabriel Investigation—Analysis and Conclusions, 1929.
*Biennial Report, Division of Water Rights, 1920-1922.
*Biennial Report, Division of Water Rights, 1922-1924.
Biennial Report, Division of Water Rights, 1924-1926.
Biennial Report, Division of Water Rights, 1926-1928.

DEPARTMENT OF ENGINEERING

*Bulletin No. 1—Cooperative Irrigation Investigations in California, 1912-1914.
*Bulletin No. 2—Irrigation Districts in California, 1887-1915.
Bulletin No. 3—Investigations of Economic Duty of Water for Alfalfa in Sacramento Valley, California, 1915
*Bulletin No. 4—Preliminary Report on Conservation and Control of Flood Waters in Coachella Valley, California, 1917.
*Bulletin No. 5—Report on the Utilization of Mojave River for Irrigation in Victor Valley, California, 1918.
*Bulletin No. 6—California Irrigation District Laws, 1919 (now obsolete).
Bulletin No. 7—Use of Water from Kings River, California, 1918.
*Bulletin No. 8—Flood Problems of the Calaveras River, 1919.
Bulletin No. 9—Water Resources of Kern River and Adjacent Streams and Their Utilization, 1920.
*Biennial Report, Department of Engineering, 1907-1908.
*Biennial Report, Department of Engineering, 1908-1910.
*Biennial Report, Department of Engineering, 1910-1912.
*Biennial Report, Department of Engineering, 1912-1914.
*Biennial Report, Department of Engineering, 1914-1916.
*Biennial Report, Department of Engineering, 1916-1918.
*Biennial Report, Department of Engineering, 1918-1920.

DIVISION OF WATER RESOURCES

Including Reports of the Former Division of Engineering and Irrigation

*Bulletin No. 1—California Irrigation District Laws, 1921 (now obsolete).
*Bulletin No. 2—Formation of Irrigation Districts, Issuance of Bonds, etc., 1922.
Bulletin No. 3—Water Resources of Tulare County and Their Utilization, 1922.
Bulletin No. 4—Water Resources of California, 1923.
Bulletin No. 5—Flow in California Streams, 1923.
Bulletin No. 6—Irrigation Requirements of California Lands, 1923.
*Bulletin No. 7—California Irrigation District Laws, 1923 (now obsolete).
*Bulletin No. 8—Cost of Water to Irrigators in California, 1925.
Bulletin No. 9—Supplemental Report on Water Resources of California, 1925.
*Bulletin No. 10—California Irrigation District Laws, 1925 (now obsolete).
Bulletin No. 11—Ground Water Resources of Southern San Joaquin Valley, 1927.
Bulletin No. 12—Summary Report on the Water Resources of California and a Coordinated Plan for Their Development, 1927.

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* Reports and Bulletins out of print. These may be borrowed by your local library from the California State Library at Sacramento, California.

PUBLICATIONS—DIVISION OF WATER RESOURCES

Bulletin No. 40—South Coastal Basin Investigation, Quality of Irrigation Waters, 1933.
*Bulletin No. 40-A—South Coastal Basin Investigation, Detailed Analyses Showing Quality of Irrigation Waters, 1933.
Bulletin No. 41—Pit River Investigation, 1933.
Bulletin No. 42—Santa Clara Investigation, 1933.
Bulletin No. 43—Value and Cost of Water for Irrigation in Coastal Plain of Southern California, 1933.
Bulletin No. 44—Water Losses Under Natural Conditions from Wet Areas in Southern California, 1933.
Bulletin No. 45—South Coastal Basin Investigation, Geology and Ground Water Storage Capacity of Valley Fill, 1934.
Bulletin No. 46—Ventura County Investigation, 1933.
Bulletin No. 46-A—Ventura County Investigation, Basic Data for the Period 1927 to 1932, inclusive. (Mimeographed.)
Bulletin No. 47—Mojave River Investigation, 1934. (Mimeographed.)
*Bulletin No. 48—San Diego County Investigation, 1935. (Mimeographed.)
Bulletin No. 48-A—San Luis Rey River Investigation, 1936. (Mimeographed.)
Bulletin No. 49—Kaweah River—Flows, Diversions and Service Areas, 1940.
Bulletin No. 50—Use of Water by Native Vegetation, 1942.
Bulletin No. 52—Report on Salinas Basin Investigation.
Bulletin No. 52-A—Salinas Basin Investigation—Basic Data.
Bulletin No. 52-B—Salinas Basin Investigation—Summary Report.
Bulletin No. 51—Irrigation Requirements of California Crops, 1945.
Biennial Report, Division of Engineering and Irrigation, 1920-1922.
Blennial Report, Division of Engineering and Irrigation, 1922-1924.
Biennial Report, Division of Engineering and Irrigation, 1924-1926.
Biennial Report, Division of Engineering and Irrigation, 1926-1928.

PAMPHLETS

Dams Under Jurisdiction of the State of California, 1941.
Water Code, 1943.
Water Rights, Divisions 1, 2 and 4 of Water Code, 1943.
Supervision of Dams, Division 3 of Water Code, 1943.
State Water Plan, Authorities and Boards, Division 6 of Water Code, 1943.
California Administrative Code, Title 23, Waters.
Rules and Regulations Pertaining to Supervision of Dams in California, 1946.
Rules, Regulations and Information Pertaining to Appropriation of Water in California, 1946.
Rules, Regulations and Information Pertaining to Determination Rights to the Use of Water in California, 1946.
Rules and Regulations Pertaining to Protests and Hearings, 1946.

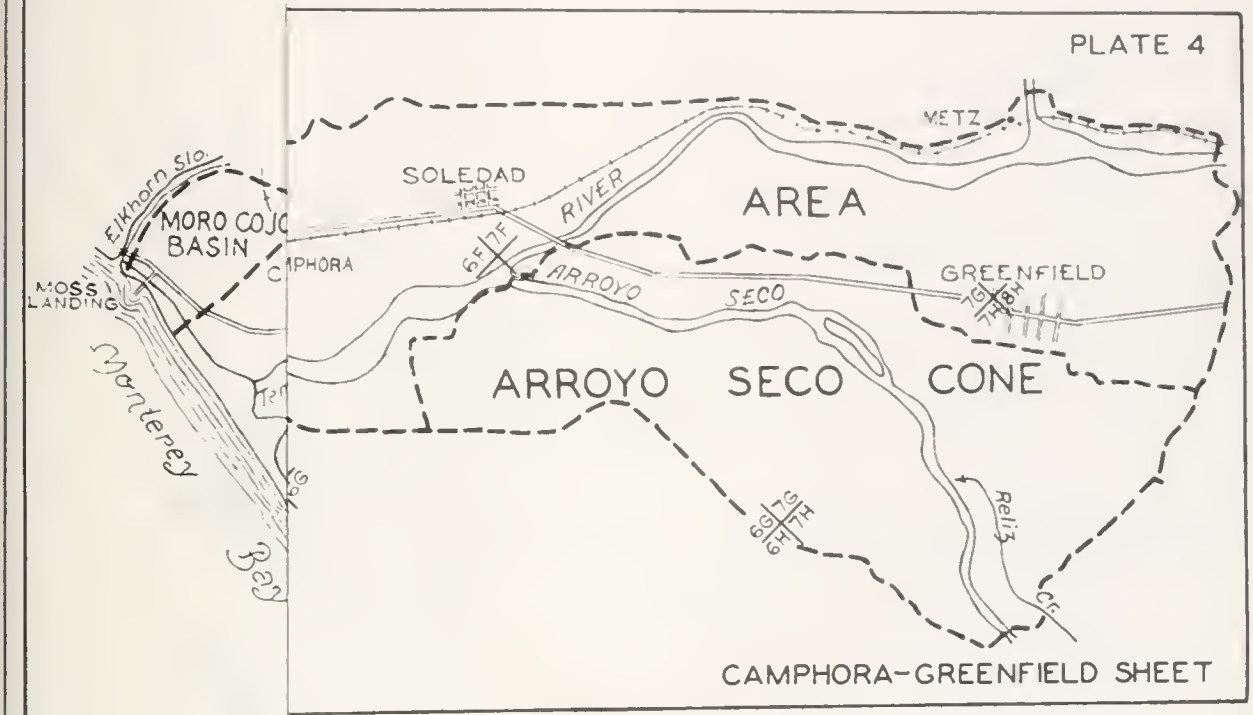
COOPERATIVE AND MISCELLANEOUS REPORTS

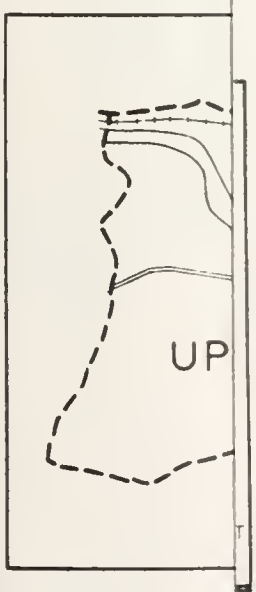
*Report of the Conservation Commission of California, 1912.
*Irrigation Resources of California and Their Utilization (Bull. 254, Office of Exp. U. S. D. A.), 1913.
*Report, State Water Problems Conference, November 25, 1916.
*Report on Pit River Basin, April, 1915.
*Report on Lower Pit River Project, July, 1915.
*Report on Iron Canyon Project, California, 1914.
*Report on Iron Canyon Project, California, May, 1920.
*Sacramento Flood Control Project (Revised Plans), 1925.
Report of Commission Appointed to Investigate Causes Leading to the Failure of St. Francis Dam, 1928.
Report of the California Joint Federal-State Water Resources Commission, 1930.
Conclusions and Recommendations of the Report of the California Irrigation and Reclamation Financing and Refinancing Commission, 1930.
*Report of California Water Resources Commission to the Governor of California on State Water Plan, 1932.
*Booklet of Information on California and the State Water Plan Prepared for United States House of Representatives' Subcommittee on Appropriations, 1931.
*Bulletin on Great Central Valley Project of State Water Plan of California Prepared for United States Senate Committee on Irrigation and Reclamation, 1932.

WATER PROJECT AUTHORITY

Bulletin No. 1—Publicly Operated Electric Utilities in Northern California, 1941.
*Report on Kennett Power System of Central Valley Project, 1935.
*Report on the Programming of Additional Electric Power Facilities to Provide for Absorption of Output of Shasta Power Plant in Northern California Market, 1938.
The Story of the Central Valley Project of California, 1940.
*Electric Power Features of the State Water Plan in the Great Central Valley Basin of California, 1941.
Auxiliary Electric Power Facilities Required for Central Valley Project, 1942.

* Reports and Bulletins out of print. These may be borrowed by your local library from the California State Library at Sacramento, California.





KEY SHOWING
MAP SHEET LOCATIONS

SCALE

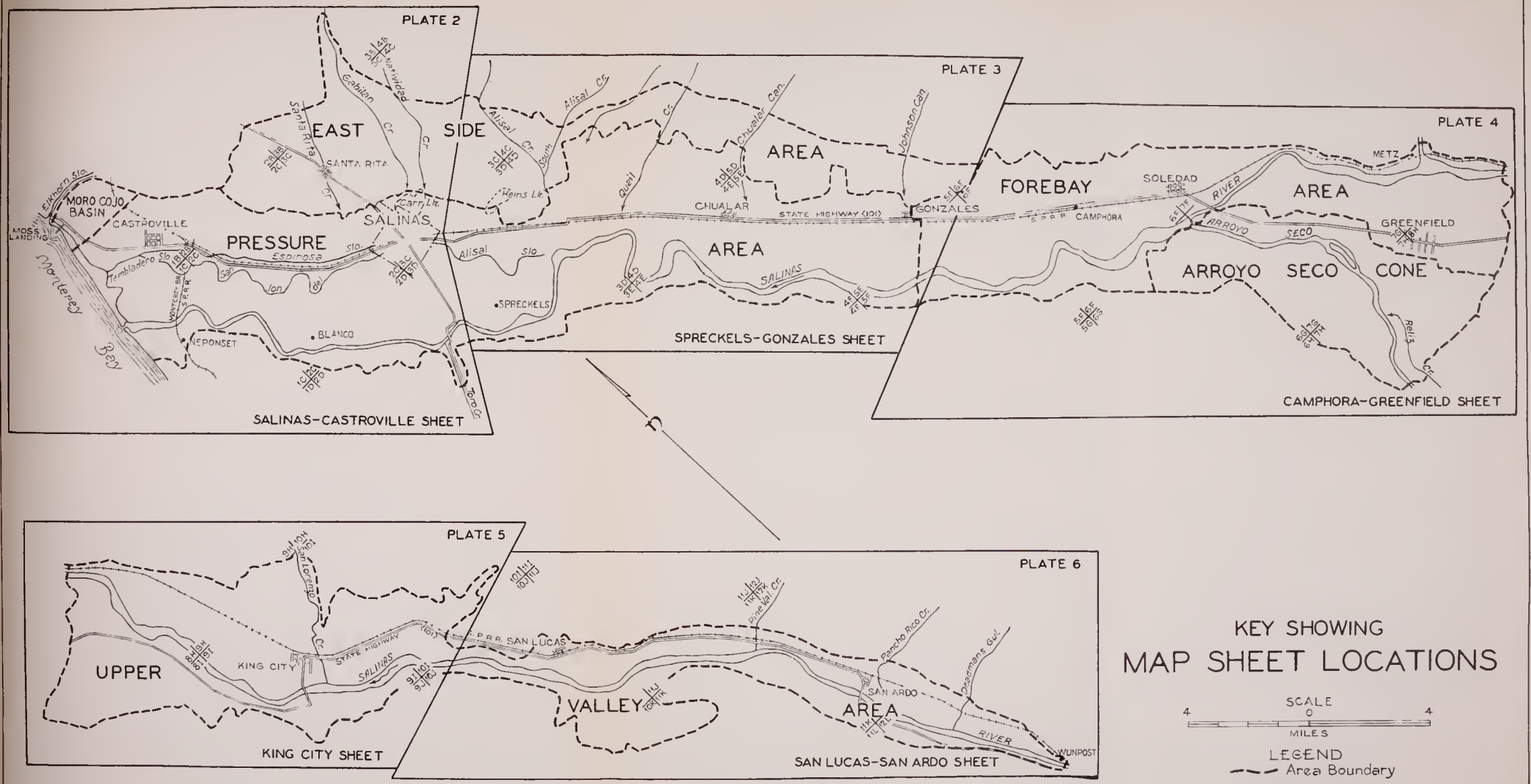
4 0 4

MILES

LEGEND

Area Boundary

1C | 2C
1D | 2D Quadrant Corner



KEY SHOWING

MAP SHEET LOCATIONS

SCALE
4 0 4
MILES

LEGEND
Area Boundary
1C | 2C / 1D | 2D Quadrant Corner

1945

CULTURE AND WELL LOCATIONS

LEGEND FOR PLATES 2 TO 6, INCL.

- Area Boundary
- Quadrant Corner
- Culture Boundary
- Irrigated Land
- Well Location

CULTURE DESIGNATION

IRRIGATED LAND

- a Alfalfa
- A Artichokes
- b Beans
- g Guayule
- gL Irrigated Grain
- l Lettuce and Celery
- M Seed and Miscellaneous
- o Orchard
- sb Sugar Beets
- t Vegetables

IRRIGABLE LAND

- df Dry Farm and Grass

NATIVE VEGETATION

- BH Dense Trees, Brush and Weeds
- BM Medium Trees, Brush and Weeds
- BS Sparse Trees, Brush and Grass
- s Swamp, Tules and Marsh

MISCELLANEOUS

- Ws Water Surface
- rc River Channel
- wl Waste Land
- TL Town and Farm Lots

SALINAS-CASTROVILLE SHEET

SCALE

1 ½ 0 1 MILE

INSERT

1945

CULTURE AND WELL LOCATIONS

LEGEND FOR PLATES 2 TO 6, INCL.

- Area Boundary
- Quadrant Corner
- Culture Boundary
- Irrigated Land
- Well Location

CULTURE DESIGNATION

IRRIGATED LAND

- a Alfalfa
- A Artichokes
- b Beans
- g Gueyule
- gl Irrigated Grain
- l Lettuce and Celery
- M Seed and Miscellaneous
- o Orchard
- sb Sugar Beets
- t Vegetables

IRRIGABLE LAND

- df Dry Farm and Grass

NATIVE VEGETATION

- BH Dense Trees, Brush and Weeds
- BM Medium Trees, Brush and Weeds
- BS Sparse Trees, Brush and Grass
- s Swamp, Tules and Marsh

MISCELLANEOUS

- Ws Water Surface
- rc River Channel
- wl Waste Land
- TL Town and Farm Lots

SALINAS-CASTROVILLE SHEET

SCALE

1 ½ 0 1 MILE

1945

CULTURE AND WELL LOCATIONS

LEGEND FOR PLATES 2 TO 6, INCL

- Area Boundary
- Quadrant Corner
- Culture Boundary
- Irrigated Land
- Well Location

CULTURE DESIGNATION

IRRIGATED LAND

- a Alfalfa
- A Artichokes
- b Beans
- g Guayule
- gi Irrigated Grain
- l Lettuce and Celery
- M Seed and Miscellaneous
- o Orchard
- sb Sugar Beets
- t Vegetables

IRRIGABLE LAND

- df Dry Farm and Grass

NATIVE VEGETATION

- BH Dense Trees, Brush and Weeds
- BM Medium Trees, Brush and Weeds
- BS Sparse Trees, Brush and Grass
- s Swamp, Tules and Marsh

MISCELLANEOUS

- Ws Water Surface
- rc River Channel
- wl Waste Land
- TL Town and Farm Lots

SALINAS-CASTROVILLE SHEET

SCALE

1 ½ 0 1 MILE

PLATE 3

1945

CULTURE AND WELL LOCATIONS

LEGEND FOR PLATES 2 TO 6, INCL

- Area Boundary
- Quadrant Corner
- Culture Boundary
- Irrigated Land
- Well Location

CULTURE DESIGNATION

IRRIGATED LAND

- a Alfalfa
- A Artichokes
- b Beans
- g Grain
- gl Irrigated Grain
- l Lettuce and Celery
- M Seed and Miscellaneous
- o Orchard
- sb Sugar Beets
- t Vegetables

IRRIGABLE LAND

- df Dry Farm and Grass

NATIVE VEGETATION

- BH Dense Trees, Brush and Weeds
- BM Medium Trees, Brush and Weeds
- BS Sparse Trees, Brush and Grass
- s Swamp, Tules and Marsh

MISCELLANEOUS

- Ws Water Surface
- rc River Channel
- wl Waste Land
- TL Town and Farm Lots

SPRECKELS-GONZALES SHEET

SCALE

½ 0 1 MILE

PLATE 3

1945

CULTURE AND WELL LOCATIONS

LEGEND FOR PLATES 2 TO 6, INCL

- Area Boundary
- Quadrant Corner
- Culture Boundary
- Irrigated Land
- Well Location

CULTURE DESIGNATION

IRRIGATED LAND

- a Alfalfa
- A Artichokes
- b Beans
- g Guayule
- gt Irrigated Grain
- l Lettuce and Celery
- M Seed and Miscellaneous
- o Orchard
- so Sugar Beets
- t Vegetables

IRRIGABLE LAND

- df Dry Farm and Grass

NATIVE VEGETATION

- BH Dense Trees, Brush and Weeds
- BM Medium Trees, Brush and Weeds
- BS Sparse Trees, Brush and Grass
- s Swamp, Tules and Marsh

MISCELLANEOUS

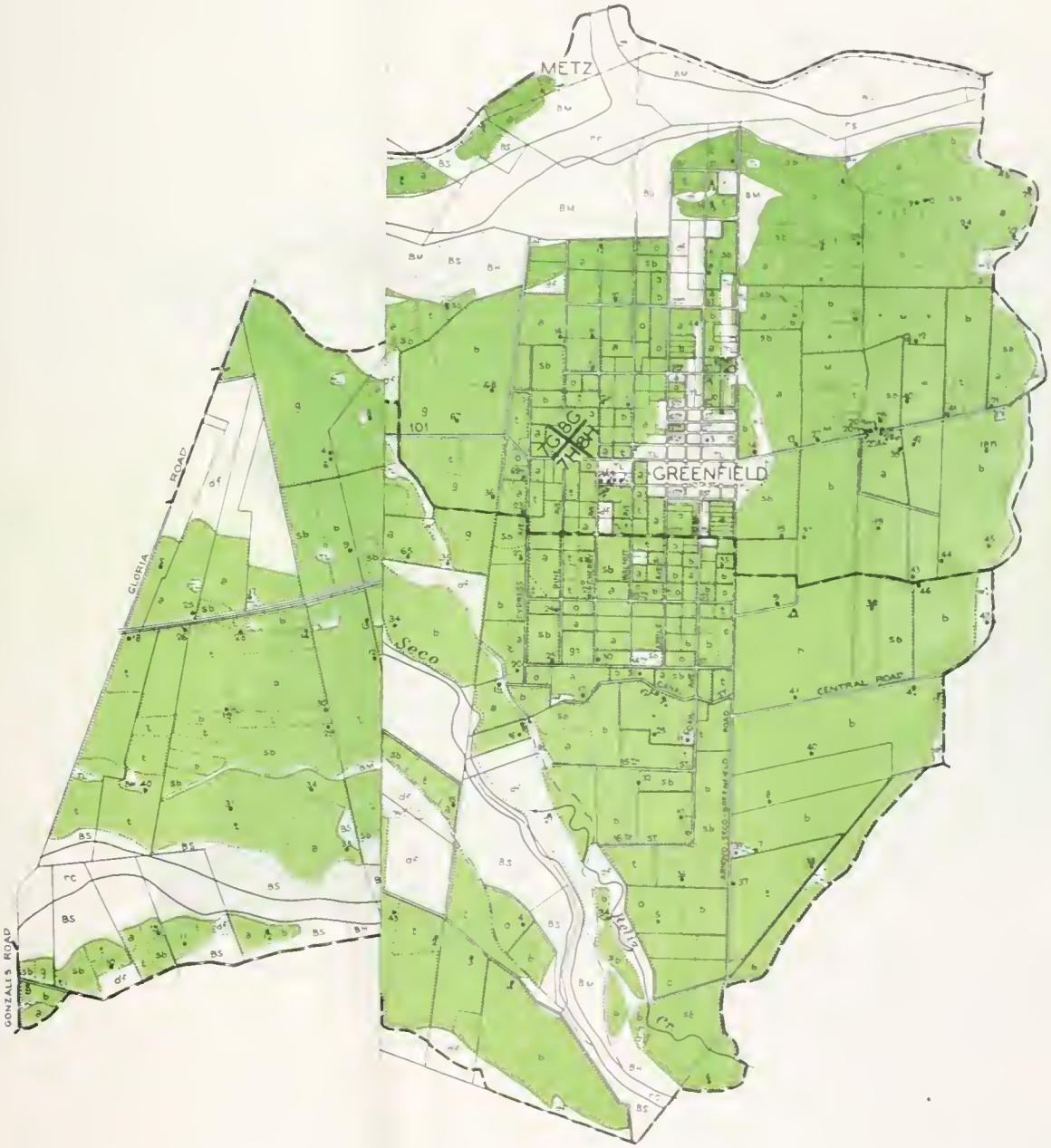
- Ws Water Surface
- rc River Channel
- wl Waste Land
- TL Town and Farm Lots

SPRECKELS-GONZALES SHEET

SCALE

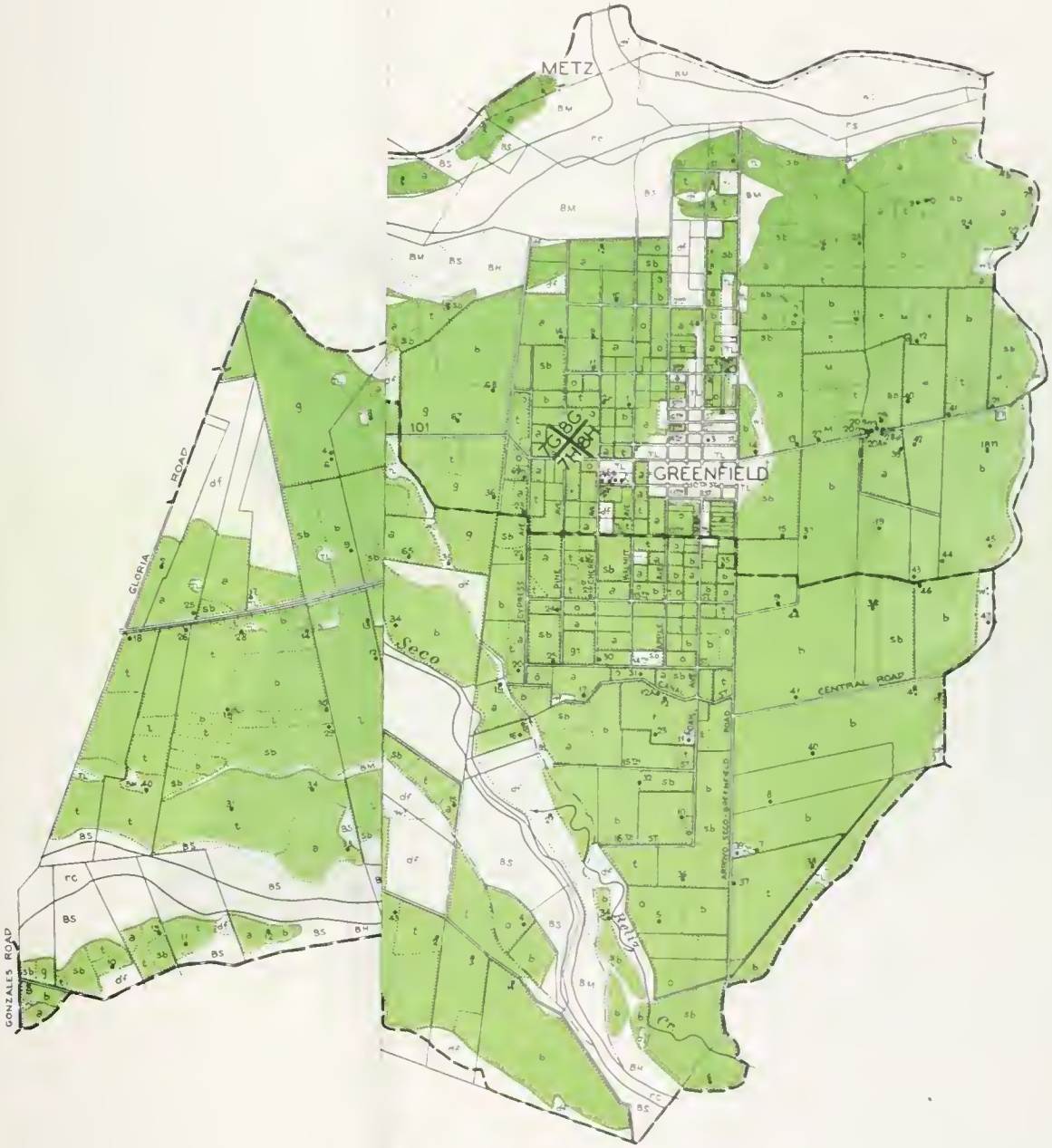
1 ½ 0 1 MILE


1945
CULTURE AND WELL LOCATIONS
LEGEND FOR PLATES 2 TO 6, INCL
Area Boundary
Quadrant Corner
Culture Boundary
Irrigated Land
Well Location
CULTURE DESIGNATION
IRRIGATED LAND
a Alfalfa
A Artichokes
b Beans
g Guayule
gi Irrigated Grain
l Lettuce and Celery
M Seed and Miscellaneous
o Orchard
sb Sugar Beets
t Vegetables
IRRIGABLE LAND
df Dry Farm and Grass
NATIVE VEGETATION
BH Dense Trees, Brush and Weeds
BM Medium Trees, Brush and Weeds
BS Sparse Trees, Brush and Grass
s Swamp, Tules and Marsh
MISCELLANEOUS
Ws Water Surface
rc River Channel
wl Waste Land
TL Town and Farm Lots
SPENCE
CHUALAR
GONZALES
SPRECKELS
SALINAS
RIVER
SOUTHERN PACIFIC
HIGHWAY 101
SPRECKELS-GONZALES SHEET
SCALE
1 MILE



CAMPHORA-GREENFIELD SHEET

SCALE
1 ½ 0 1 MILE



CAMPHORA-GREENFIELD SHEET

SCALE
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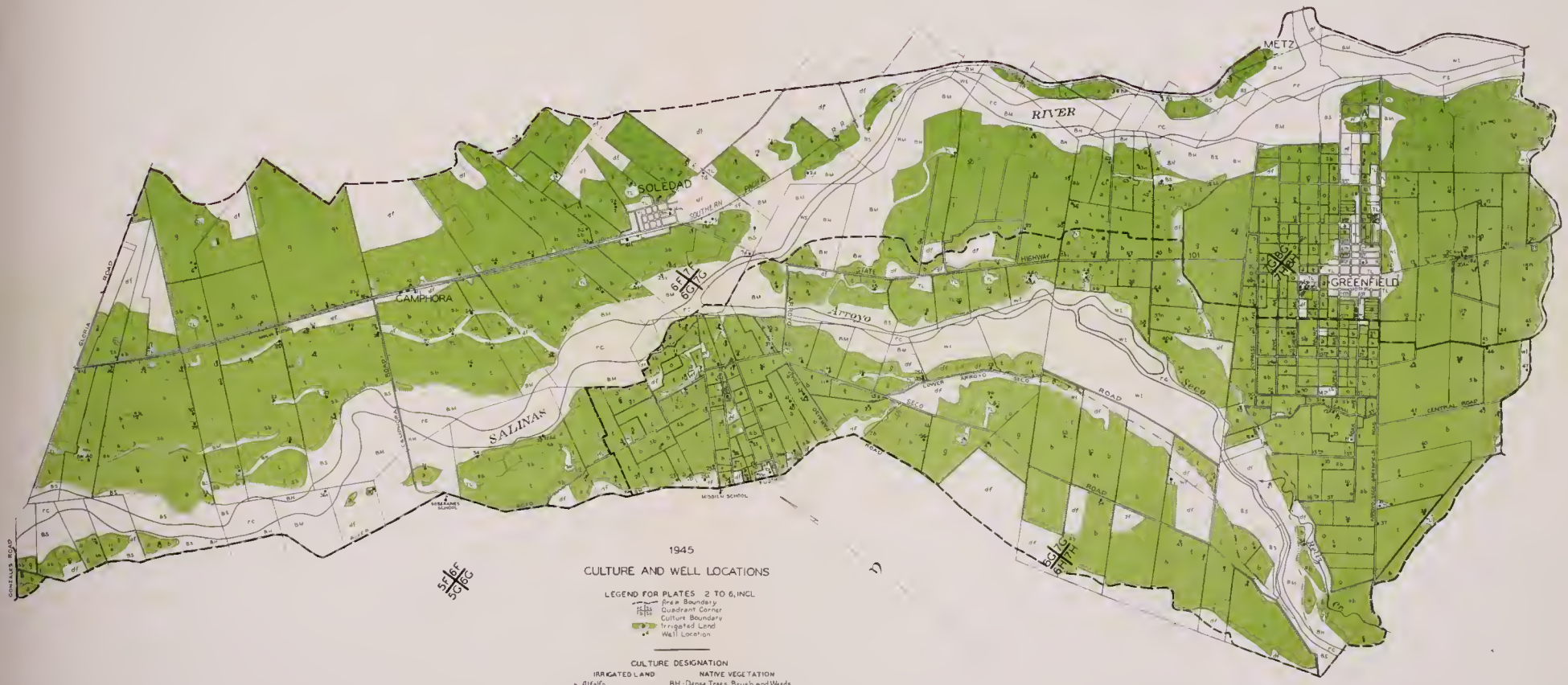


1945

CULTURE AND WELL LOCATIONS

LEGEND FOR PLATES 2 TO 6, INCL

- Area Boundary
- Quadrant Corner
- Culture Boundary
- Irrigated Land
- Well Location

CULTURE DESIGNATION

IRRIGATED LAND

- a Alfalfa
- A Artichokes
- b Beans
- g Guayule
- gl Irrigated Grain
- l Lettuce and Celery
- M Seed and Miscellaneous
- o Orchard
- sb Sugar Beets
- t Vegetables

IRRIGABLE LAND

- df Dry Farm and Grass

NATIVE VEGETATION

- BH Dense Trees, Brush and Weeds
- BM Medium Trees, Brush and Weeds
- BS Sparse Trees, Brush and Grass
- s Swamp, Tules and Marsh

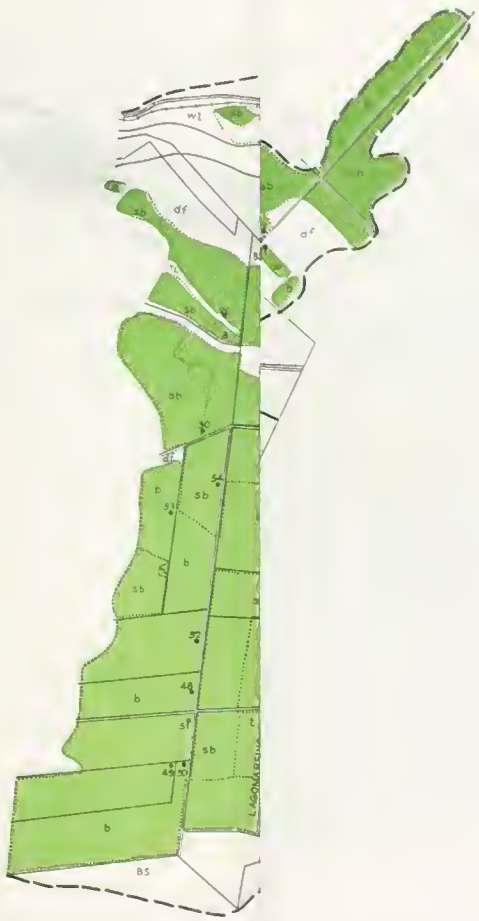
MISCELLANEOUS

- Ws Water Surface
- rc River Channel
- wl Waste Land
- TL Town and Farm Lots

CAMPHORA-GREENFIELD SHEET

SCALE

0 1 MILE



1945

CULTURE AND WELL LOCATIONS

LEGEND FOR PLATES 2 TO 6, INCL.

- Area Boundary
- 15 | 25 / 10 | 20 Quadrant Corner
- Culture Boundary
- Irrigated Land
- •4 Well Location

CULTURE DESIGNATION

IRRIGATED LAND

- a - Alfalfa
- A - Artichokes
- b - Beans
- g - Guayule
- gl - Irrigated Grain
- l - Lettuce and Celery
- M Seed and Miscellaneous
- o - Orchard
- sb - Sugar Beets
- t - Vegetables

IRRIGABLE LAND

- df - Dry Farm and Grass

NATIVE VEGETATION

- BH - Dense Trees, Brush and Weeds
- BM - Medium Trees, Brush and Weeds
- BS Sparse Trees, Brush and Grass
- s - Swamp, Tules and Marsh

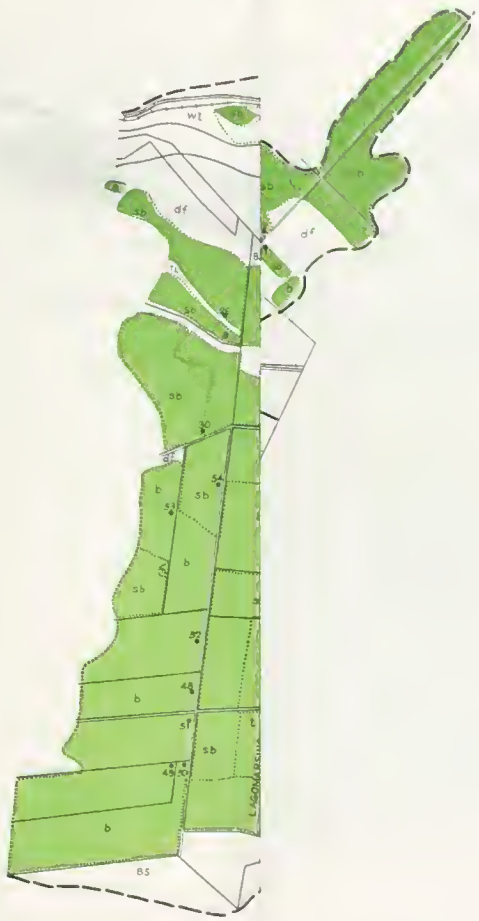
MISCELLANEOUS

- Ws - Water Surface
- rc - River Channel
- wl - Waste Land
- TL - Town and Farm Lots

KING CITY SHEET

SCALE

0 1 MILE



1945

CULTURE AND WELL LOCATIONS

LEGEND FOR PLATES 2 TO 6, INCL.

- Area Boundary
- Quadrant Corner
- Culture Boundary
- Irrigated Land
- Well Location

CULTURE DESIGNATION

IRRIGATED LAND

a - Alfalfa
A Artichokes
b - Beans
g - Guayule
gi - Irrigated Grain
l - Lettuce and Celery
M Seed and Miscellaneous
o - Orchard
sb - Sugar Beets
t Vegetables

IRRIGABLE LAND

df - Dry Farm and Grass

NATIVE VEGETATION

BH - Dense Trees, Brush and Weeds
BM - Medium Trees, Brush and Weeds
BS - Sperse Trees, Brush and Grass
s - Swamp, Tules and Marsh

MISCELLANEOUS

Ws - Water Surface
rc - River Channel
wl - Waste Land
TL - Town and Farm Lots

KING CITY SHEET

SCALE
0 1 MILE

1945

CULTURE AND WELL LOCATIONS

LEGEND FOR PLATES 2 TO 6, INCL.

- Area Boundary
- Quadrant Corner
- Culture Boundary
- Irrigated Land
- Well Location

CULTURE DESIGNATION

IRRIGATED LAND

- a Alfalfa
- A Artichokes
- b-Beans
- g Guayule
- gl Irrigated Grain
- l-Lettuce and Celery
- M Seed and Miscellaneous
- o Orchard
- sb Sugar Beets
- t Vegetables

IRRIGABLE LAND

- df Dry Farm and Grass

NATIVE VEGETATION

- BH Dense Trees, Brush and Weeds
- BM Medium Trees, Brush and Weeds
- BS Sparse Trees, Brush and Grass
- s-Swamp, Tules and Marsh

MISCELLANEOUS

- Ws Water Surface
- rc River Channel
- wl-Waste Land
- TL-Town and Farm Lots

KING CITY SHEET

SCALE

1 0 1 MILE

1945

CULTURE AND WELL LOCATIONS

LEGEND FOR PLATES 2 TO 6, INCL

- Area Boundary
- Quadrant Corner
- Culture Boundary
- Irrigated Land
- Well Location

CULTURE DESIGNATION

IRRIGATED LAND

- a Alfalfa
- A Artichokes
- b Beans
- g Guayule
- gl Irrigated Grain
- l Lettuce and Celery
- M Seed and Miscellaneous
- o Orchard
- sb Sugar Beets
- t Vegetables

IRRIGABLE LAND

- d Dry Farm and Grass

NATIVE VEGETATION

- BH Dense Trees, Brush and Weeds
- BM Medium Trees, Brush and Weeds
- BS Sparse Trees, Brush and Grass
- s Swamp, Trees and Marsh

MISCELLANEOUS

- As Water Surface
- rc River Channel
- wl Waste Land
- TL Town and Farm Lots

SAN LUCAS-SAN ARDO SHEET

SCALE 0 1 MILE

1945

CULTURE AND WELL LOCATIONS

LEGEND FOR PLATES 2 TO 6, INCL

- Area Boundary
- Quadrant Corner
- Culture Boundary
- Irrigated Land
- Well Location

CULTURE DESIGNATION

IRRIGATED LAND

- a Alfalfa
- A Artichokes
- b Beans
- g Gueyule
- gl Irrigated Grain
- l Lettuce and Celery
- M Seed and Miscellaneous
- o Orchard
- sb Sugar Beets
- t Vegetables

IRRIGABLE LAND

- df Dry Farm and Grass

NATIVE VEGETATION

- BH Dense Trees, Brush and Weeds
- BM Medium Trees, Brush and Weeds
- BS Sparse Trees, Brush and Grass
- s Swamp, Tules and Marsh

MISCELLANEOUS

- Ws Water Surface
- rc River Channel
- wl Waste Land
- TL - Town and Farm Lots

SAN LUCAS-SAN ARDO SHEET

SCALE
0 1/2 1 MILE


1945
CULTURE AND WELL LOCATIONS
LEGEND FOR PLATES 2 TO 8, INCL
CULTURE DESIGNATION
IRRIGATED LAND
NATIVE VEGETATION
MISCELLANEOUS
IRRIGABLE LAND
SAN LUCAS
SALINAS
DOCAS STATION
SAN ARDO
HIGHWAY 101
GETTY SILENS
RIVER
WUNPOST
SAN LUCAS-SAN ARDO SHEET
MILE

WELL LOCATIONS AND S OF EQUAL DEPTHS TO WATER

FALL OF 1944

½ 0

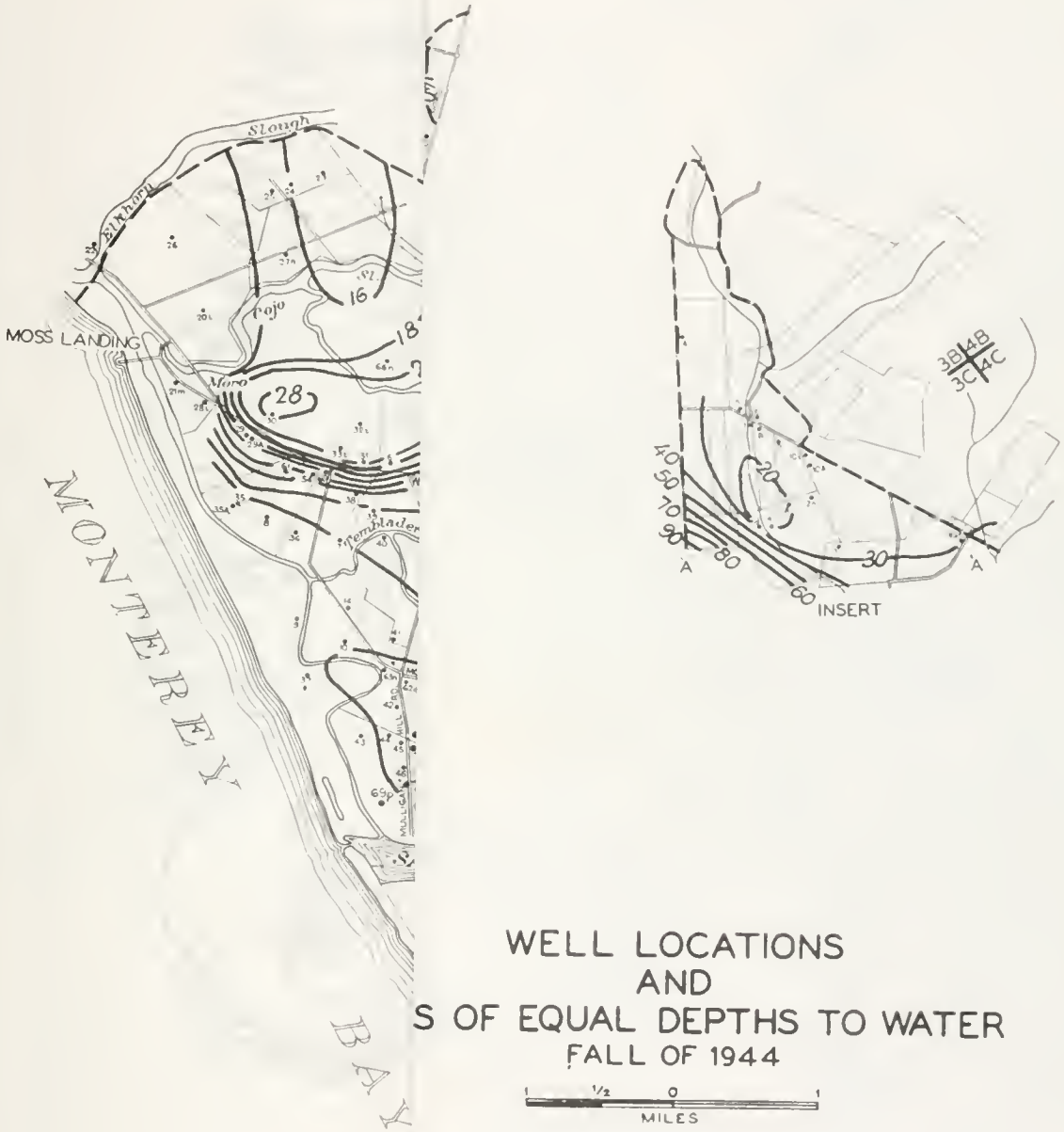
MILES

LEGEND

20 — LINES OF EQUAL DEPTHS TO WATER

— — AREA BOUNDARY

SALINAS-CASTROVILLE SHEET



WELL LOCATIONS AND S OF EQUAL DEPTHS TO WATER FALL OF 1944

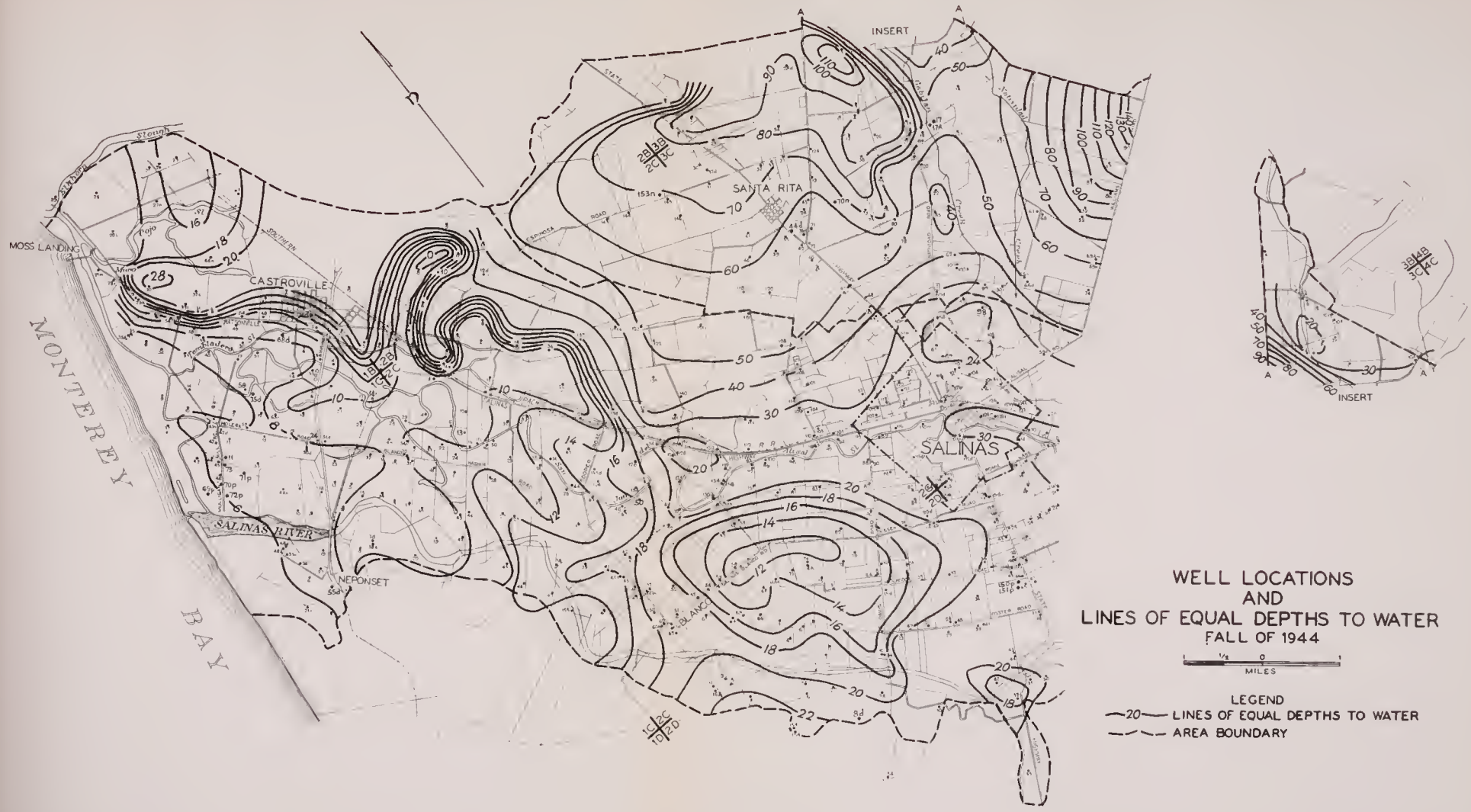
1 ½ 0 1
MILES

LEGEND

20 — LINES OF EQUAL DEPTHS TO WATER

— — AREA BOUNDARY

SALINAS-CASTROVILLE SHEET



WELL LOCATIONS AND LINES OF EQUAL DEPTHS TO WATER FALL OF 1944

1 ½ 0 1 MILES

LEGEND

—20— LINES OF EQUAL DEPTHS TO WATER

– – – AREA BOUNDARY

SALINAS-CASTROVILLE SHEET

WELL LOCATIONS AND S OF EQUAL DEPTHS TO WATER FALL OF 1944

½ 0 1
MILES

LEGEND

20— LINES OF EQUAL DEPTHS TO WATER

– – – AREA BOUNDARY

SPRECKELS-GONZALES SHEET

WELL LOCATIONS AND S OF EQUAL DEPTHS TO WATER FALL OF 1944

1 ½ 0 1
MILES

LEGEND
20— LINES OF EQUAL DEPTHS TO WATER
– – – AREA BOUNDARY

SPRECKELS-GONZALES SHEET

WELL LOCATIONS AND LINES OF EQUAL DEPTHS TO WATER

FALL OF 1944

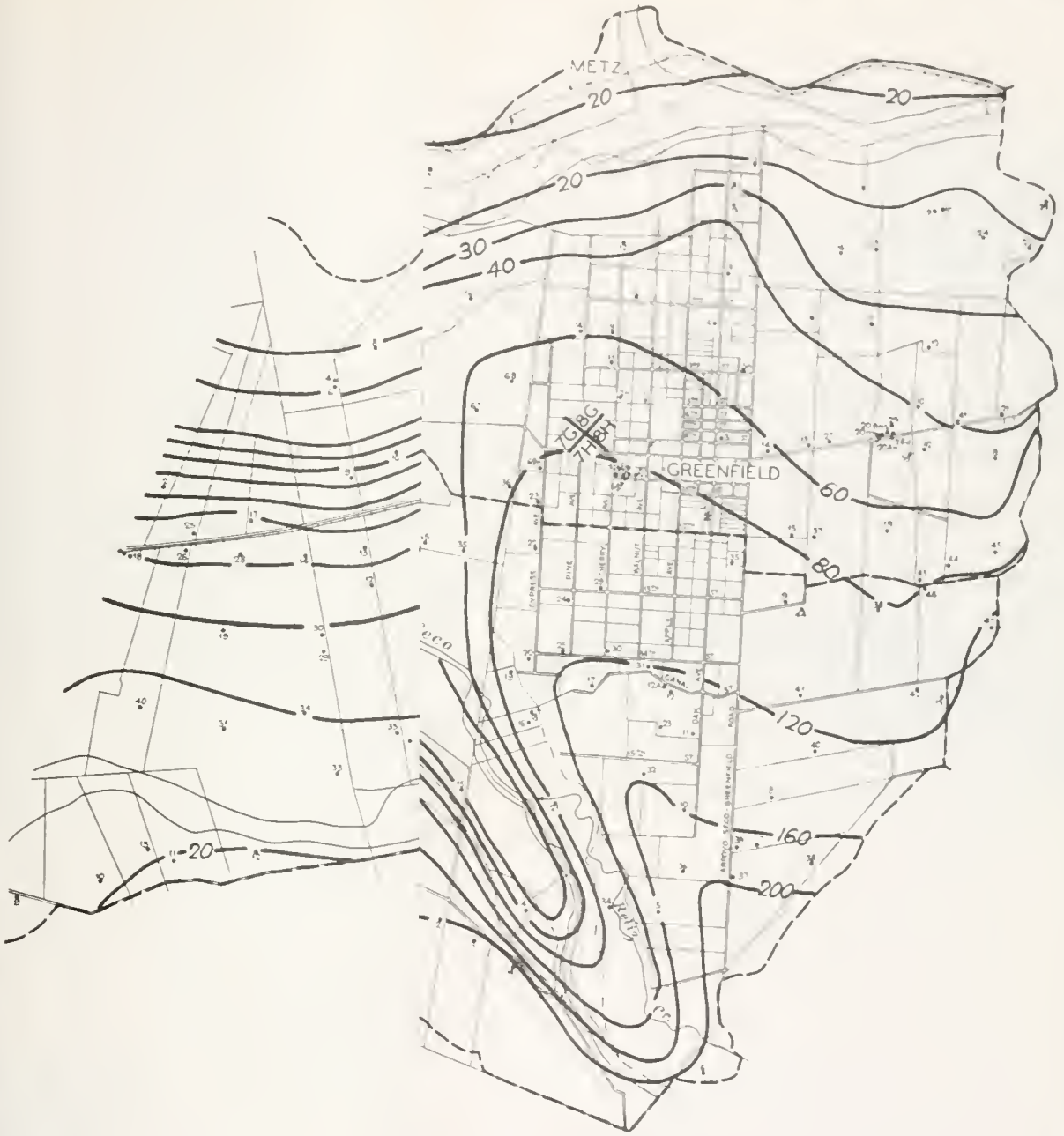
½ 0 1 MILES

LEGEND

—20— LINES OF EQUAL DEPTHS TO WATER

— — — AREA BOUNDARY

SPRECKELS-GONZALES SHEET



WELL LOCATIONS AND S OF EQUAL DEPTHS TO WATER FALL OF 1944

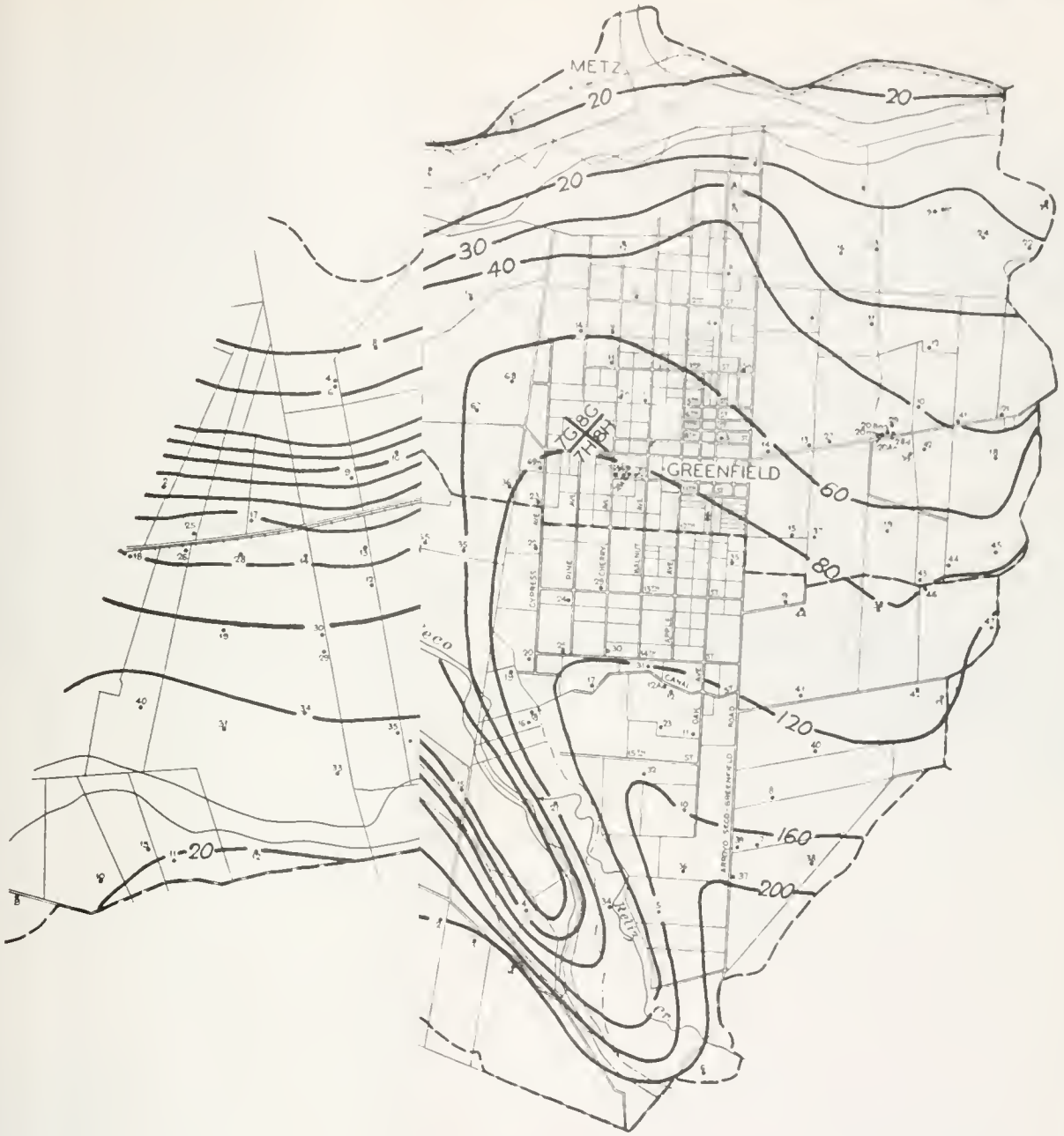
½ 0 1
MILES

LEGEND

20— LINES OF EQUAL DEPTHS TO WATER

– – – AREA BOUNDARY

CAMPHORA-GREENFIELD SHEET



WELL LOCATIONS AND 5 OF EQUAL DEPTHS TO WATER FALL OF 1944

½ 0 1
MILES

LEGEND

20— LINES OF EQUAL DEPTHS TO WATER

– – – AREA BOUNDARY

CAMPHORA-GREENFIELD SHEET

WELL LOCATIONS AND LINES OF EQUAL DEPTHS TO WATER FALL OF 1944

1/2 0 1 MILES

LEGEND

—20— LINES OF EQUAL DEPTHS TO WATER

—/—/— AREA BOUNDARY

CAMPHORA-GREENFIELD SHEET

WELL LOCATIONS
AND
S OF EQUAL DEPTHS TO WATER
FALL OF 1944

½ 0 1
MILES

LEGEND

20— LINES OF EQUAL DEPTHS TO WATER

— — AREA BOUNDARY

KING CITY SHEET

WELL LOCATIONS
AND
S OF EQUAL DEPTHS TO WATER
FALL OF 1944

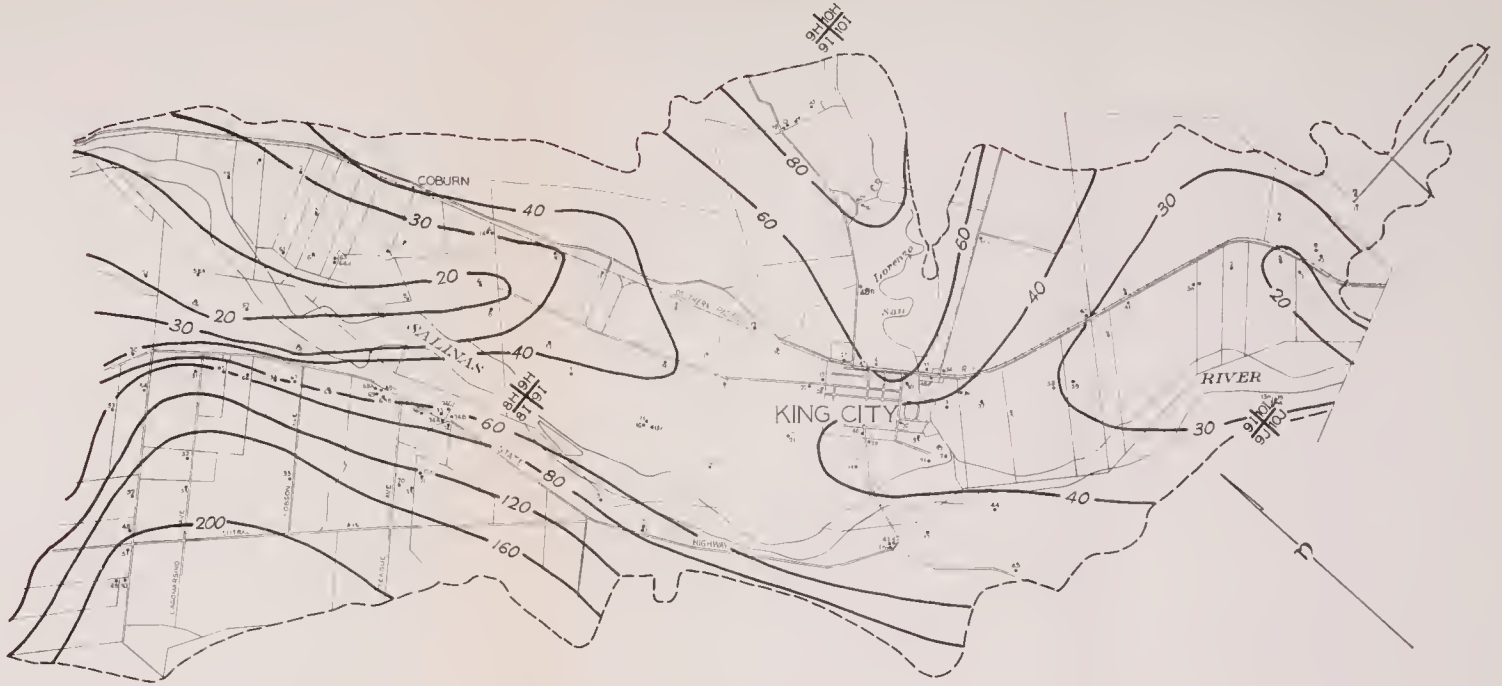
½ 0 1
MILES

LEGEND

20— LINES OF EQUAL DEPTHS TO WATER

— — AREA BOUNDARY

KING CITY SHEET

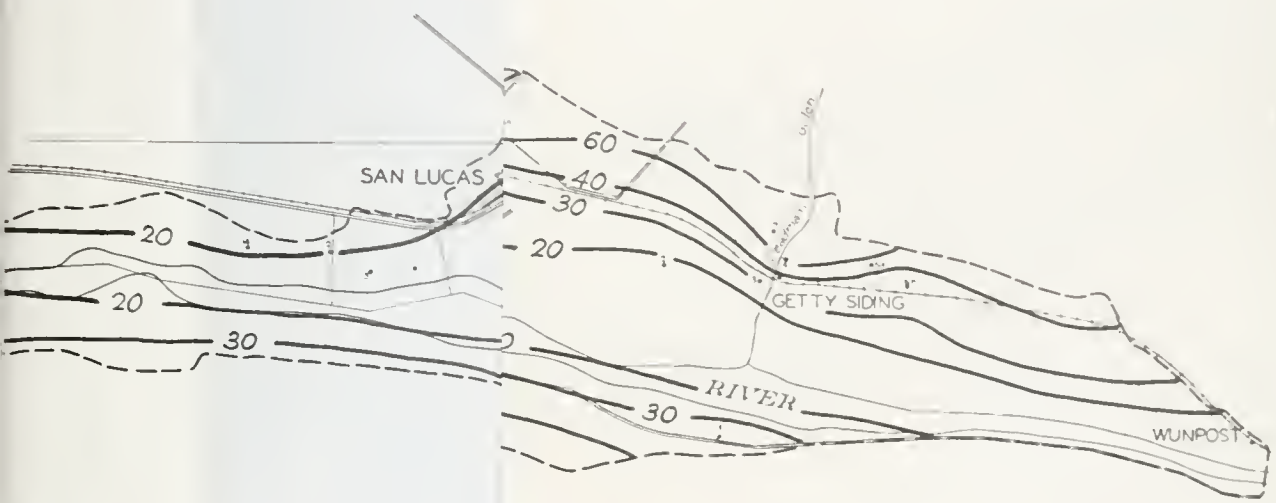


WELL LOCATIONS AND LINES OF EQUAL DEPTHS TO WATER
FALL OF 1944

1 ½ 0 1
MILES

LEGEND
—20— LINES OF EQUAL DEPTHS TO WATER
AREA BOUNDARY

KING CITY SHEET



WELL LOCATIONS AND S OF EQUAL DEPTHS TO WATER FALL OF 1944

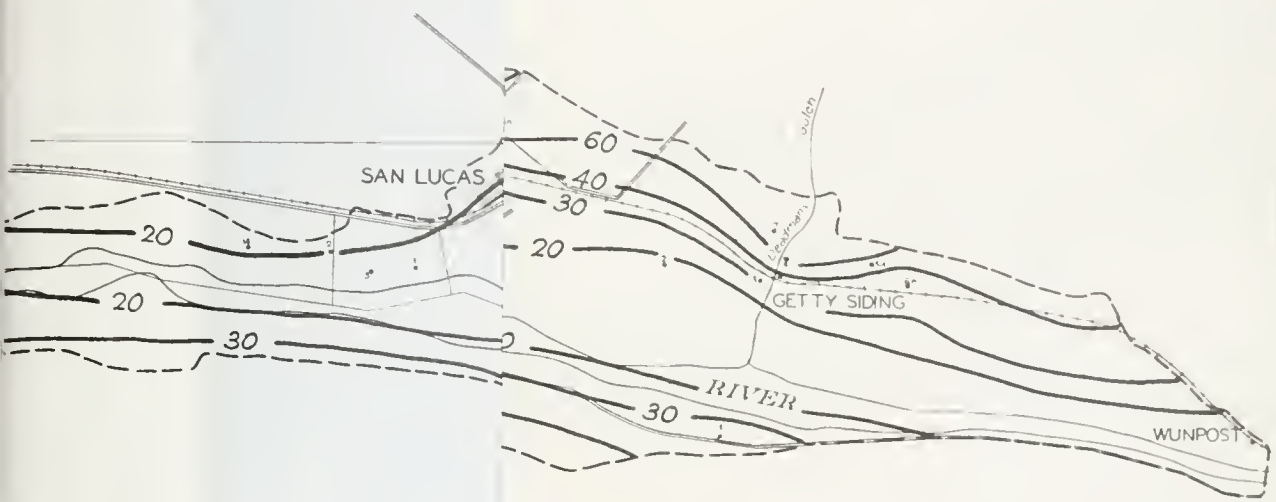
1 ½ 0 1
MILES

LEGEND

20— LINES OF EQUAL DEPTHS TO WATER

– – – AREA BOUNDARY

SAN LUCAS-SAN ARDO SHEET



WELL LOCATIONS
AND
S OF EQUAL DEPTHS TO WATER
FALL OF 1944

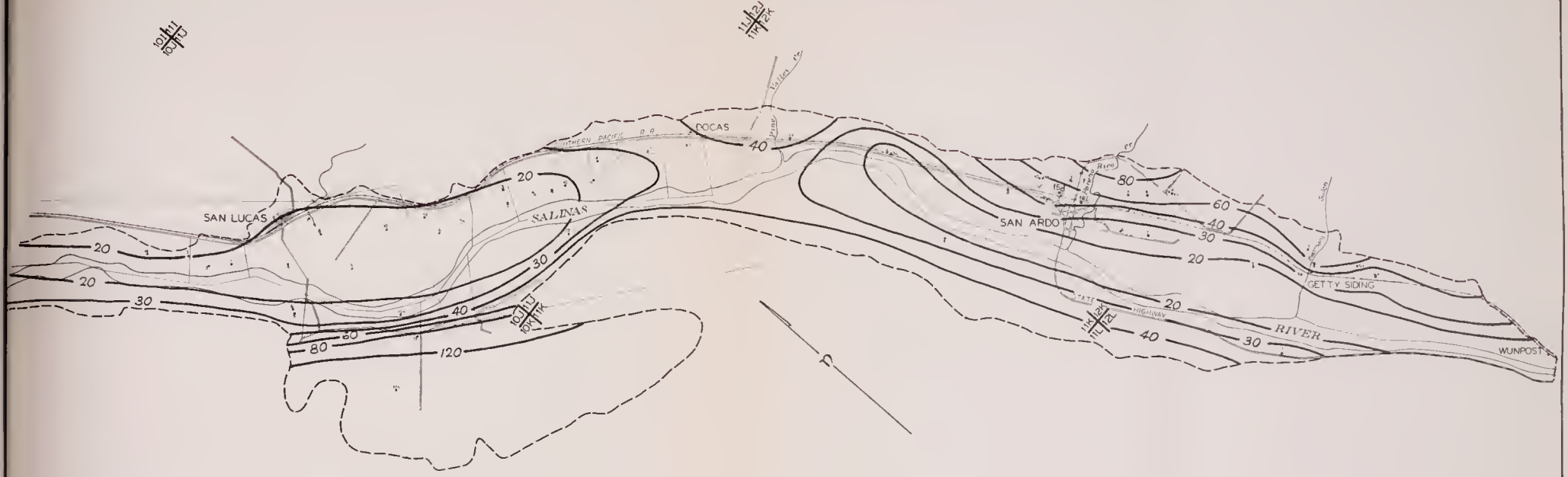
½ 0 1
MILES

LEGEND

20— LINES OF EQUAL DEPTHS TO WATER

– – – AREA BOUNDARY

SAN LUCAS-SAN ARDO SHEET



WELL LOCATIONS AND LINES OF EQUAL DEPTHS TO WATER FALL OF 1944

½ 0 1 MILES

LEGEND

—20— LINES OF EQUAL DEPTHS TO WATER

– – – AREA BOUNDARY

SAN LUCAS-SAN ARDO SHEET

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