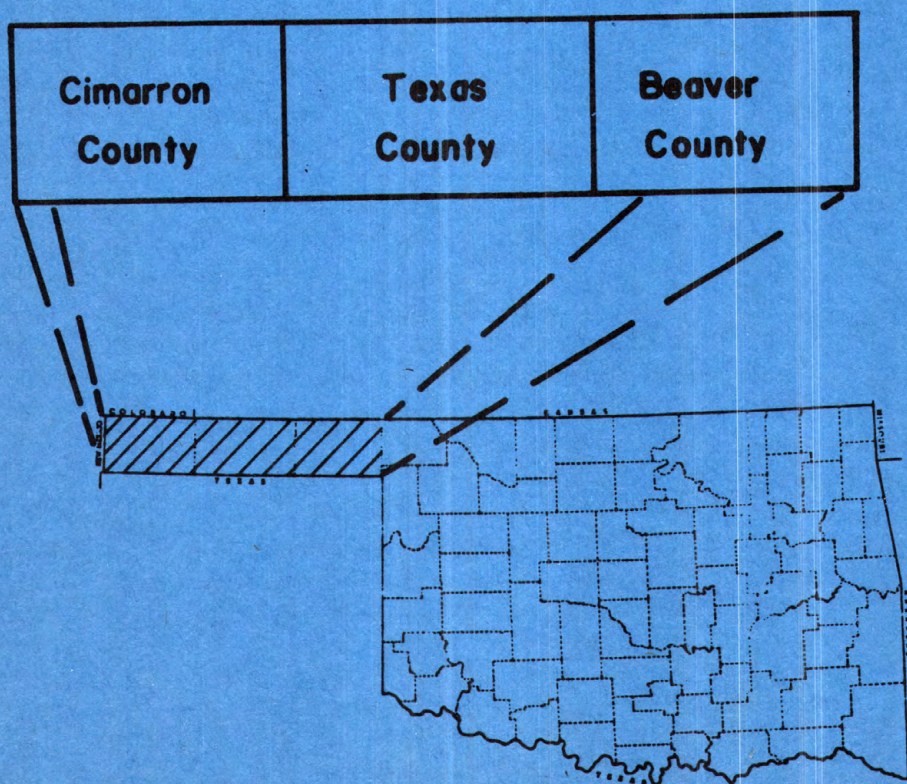


RECORDS OF SELECTED WATER WELLS AND TEST HOLES IN THE OKLAHOMA PANHANDLE



1973

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RECORDS OF SELECTED WATER WELLS AND TEST HOLES
IN THE OKLAHOMA PANHANDLE

By George L. Hoffman and Donald L. Hart, Jr.

Open-file Report

Prepared by
the U.S. Geological Survey
in cooperation with
the Oklahoma Water Resources Board

1973

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RECORDS OF SELECTED WATER WELLS AND TEST HOLES
IN THE OKLAHOMA PANHANDLE

By George L. Hoffman and Donald L. Hart, Jr.

INTRODUCTION

Since 1963 use of ground water for irrigation in the Oklahoma Panhandle has increased greatly as illustrated by the rapid increase in the number of irrigation wells (fig. 1). Because of increased use of ground water, the U.S. Geological Survey, in cooperation with the Oklahoma Water Resources Board, in 1966 began detailed study of the area's ground-water resources. As part of this study, physical data such as well depth, well yield, or water level was collected on approximately 1,500 water wells and test holes; these data are tabulated in this report. This information will be useful to those concerned with development of ground water in the Panhandle.

The locations of all known irrigation wells drilled before 1972 and selected domestic and stock wells in Beaver, Cimarron, and Texas Counties are shown in figures 2, 3, and 4, respectively. More wells are shown on the map than are listed in the table because for several hundred wells no information other than location is available.

The generalized section of geologic formations (table 1) briefly describes the character and water supply available from each unit.

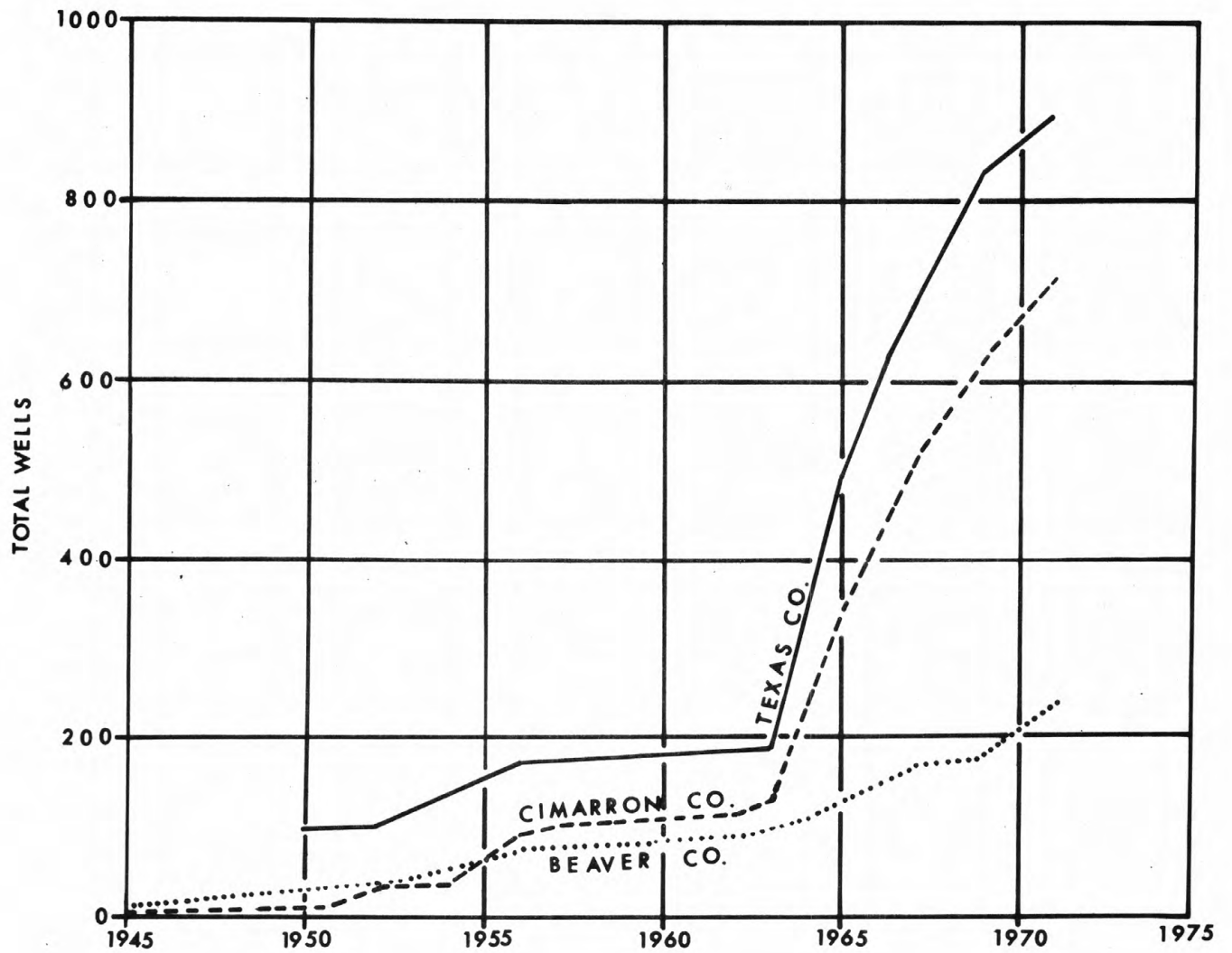


FIGURE 1.-IRRIGATION WELLS IN PANHANDLE COUNTIES

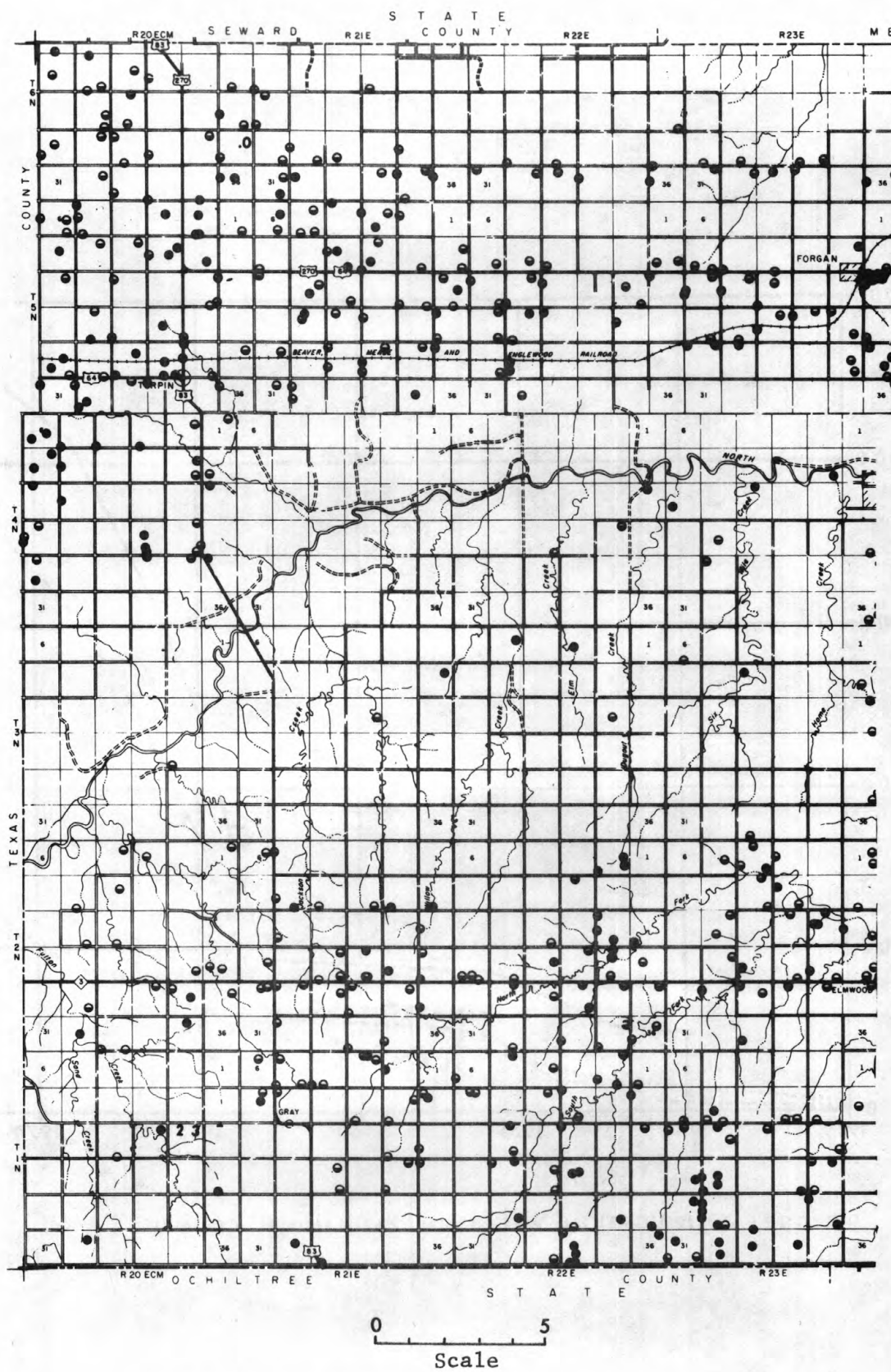
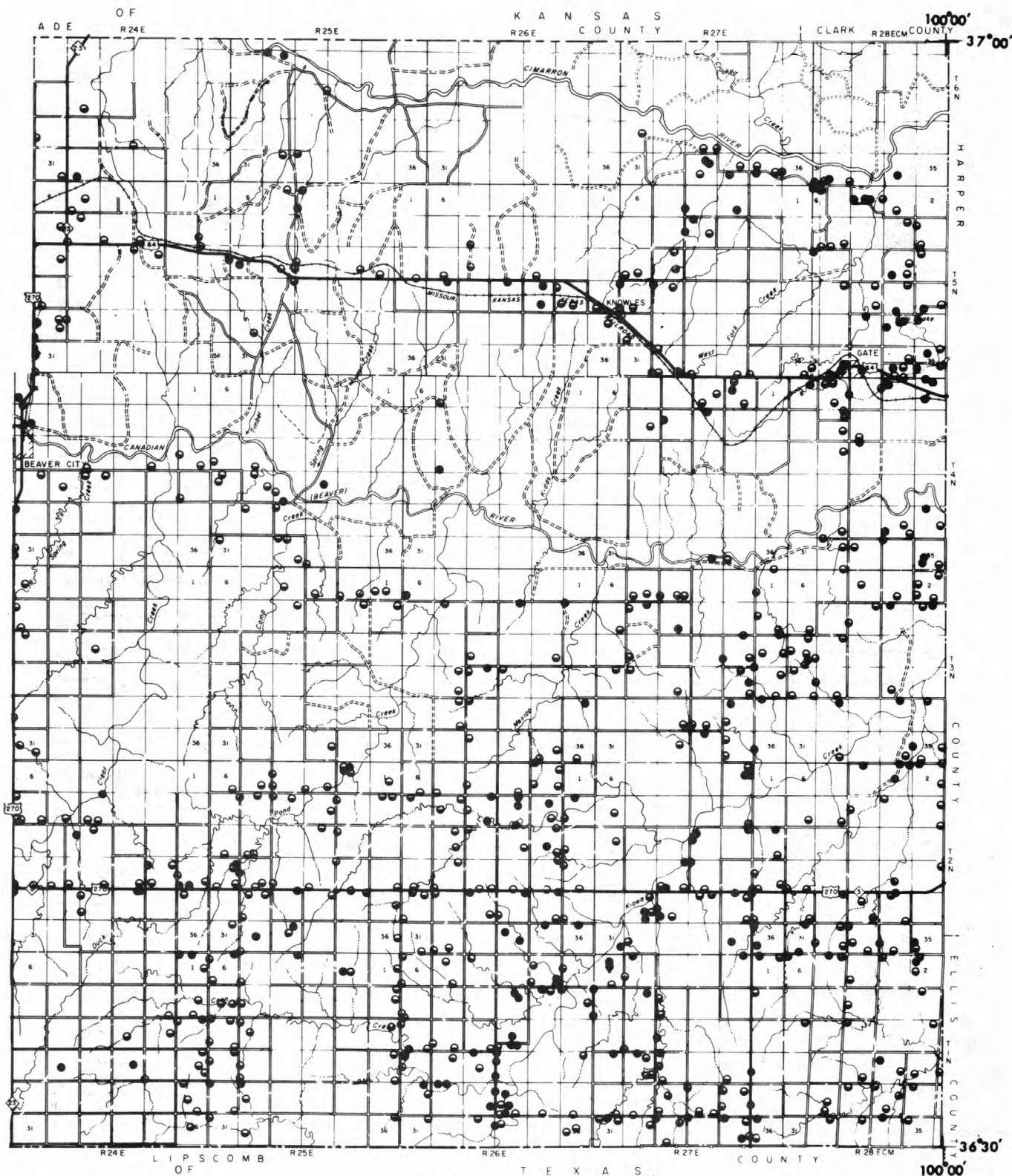


FIGURE 2.--MAP SHOWING LOCATION OF SELECTED
WELLS, BEAVER COUNTY, OKLAHOMA



EXPLANATION

High-capacity well,
irrigation, public supply,
or industrial

Low-capacity well,
stock, domestic, or
industrial

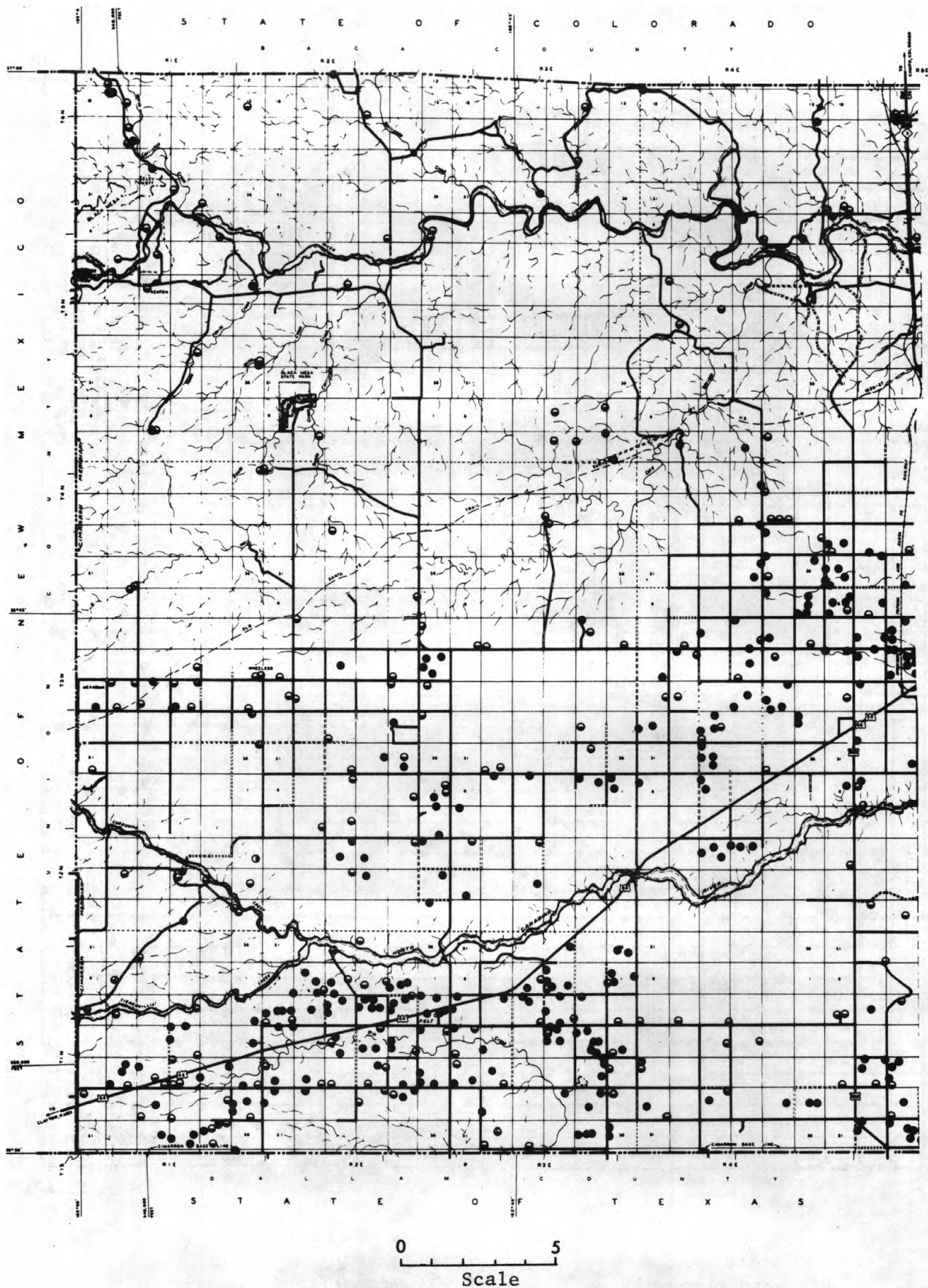
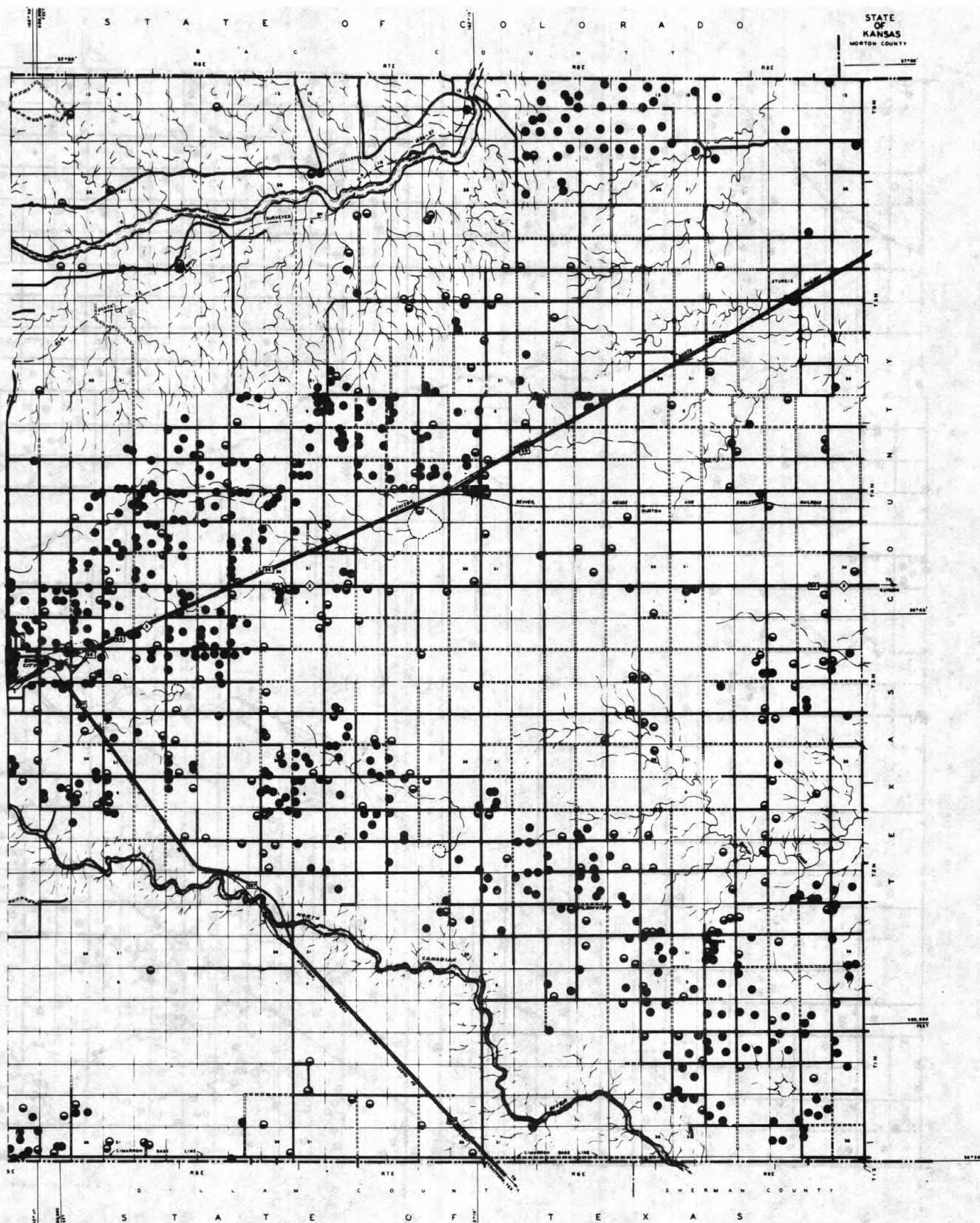


FIGURE 3.--MAP SHOWING LOCATION OF SELECTED
WELLS, CIMARRON COUNTY, OKLAHOMA



●
 High-capacity well,
 irrigation, public supply,
 or industrial

○
 Low-capacity well,
 stock, domestic, or
 industrial

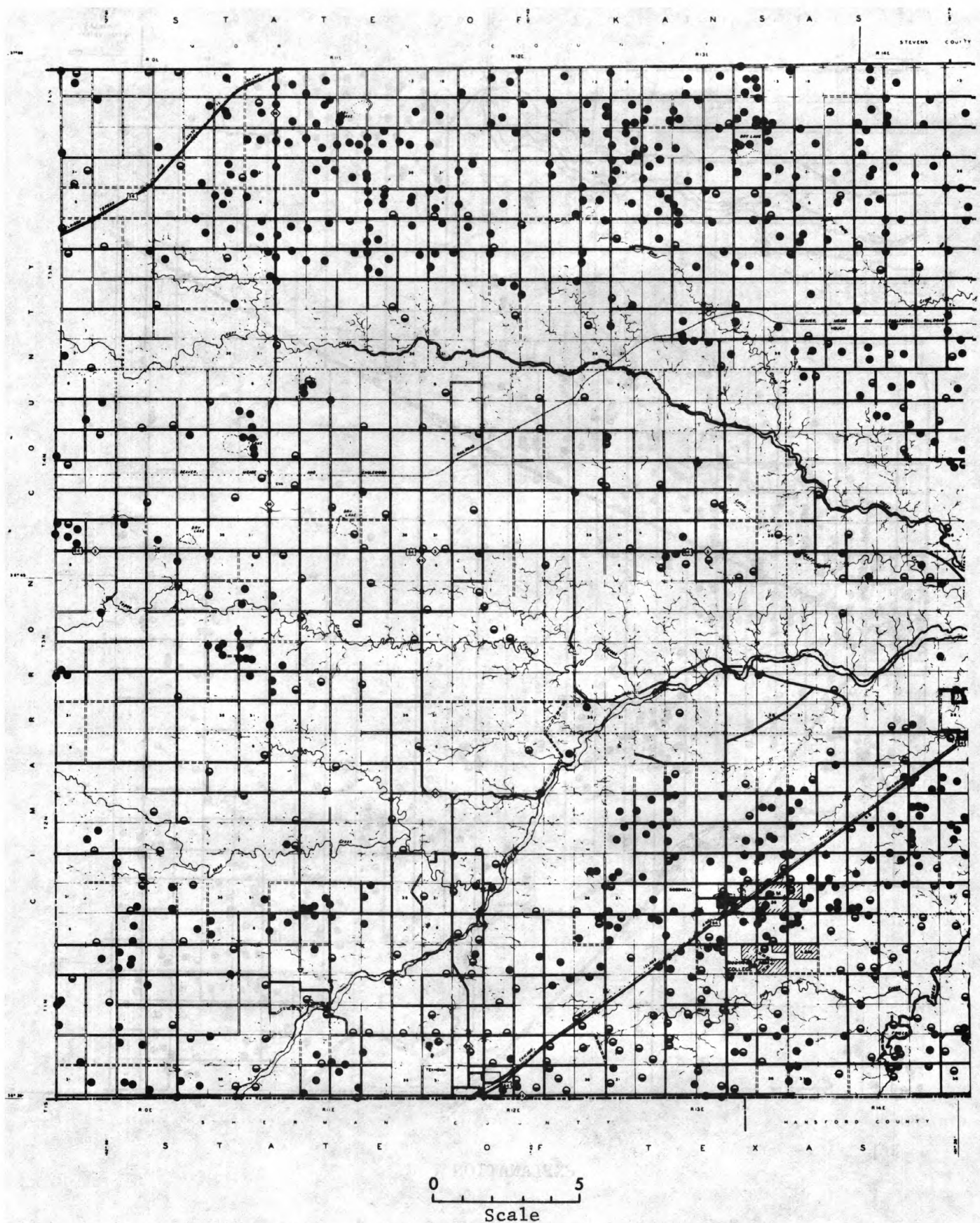
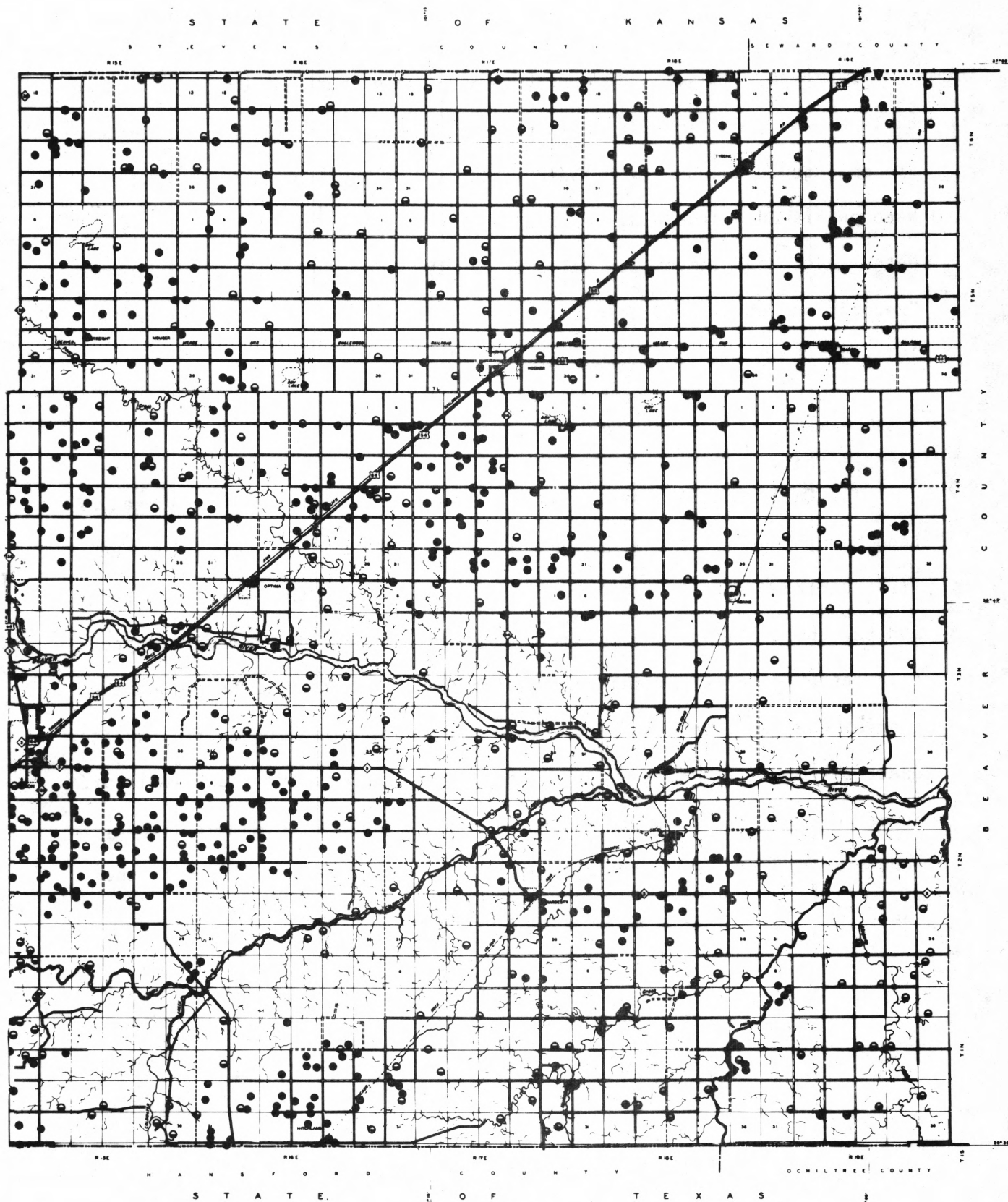


FIGURE 4.--MAP SHOWING LOCATION OF SELECTED
WELLS, TEXAS COUNTY, OKLAHOMA



Basic data on wells in the three Panhandle counties are presented in table 2. Included in this table are 521 wells in which static water levels are measured each January. These static water-level measurements have been published by the U.S. Geological Survey in two reports, "Records of Water-Level Measurements in Wells in the Oklahoma Panhandle, 1966-70" and "Records of Water-Level Measurements in Wells in the Oklahoma Panhandle, 1971-72."

WELL-NUMBERING SYSTEM

The well numbering system used in Oklahoma is based on the Bureau of Land Management system of land subdivision. In the location system the first digit of a well number indicates the township, the second the range, and the third the section in which the well is located. The first upper-case letter denotes the quarter section (160-acre tract), the second the quarter-quarter section (40-acre tract), and the third the quarter-quarter-quarter section (10-acre tract). Within each 10-acre tract the wells are numbered serially as indicated by the final digit of the number. Thus, in Beaver County, the number 1N26E-5DDC1 indicates that the well is in the SW $\frac{1}{4}$ SE $\frac{1}{4}$ SE $\frac{1}{4}$ sec. 5, T. 1 N., R. 26 E., as shown in figure 5.

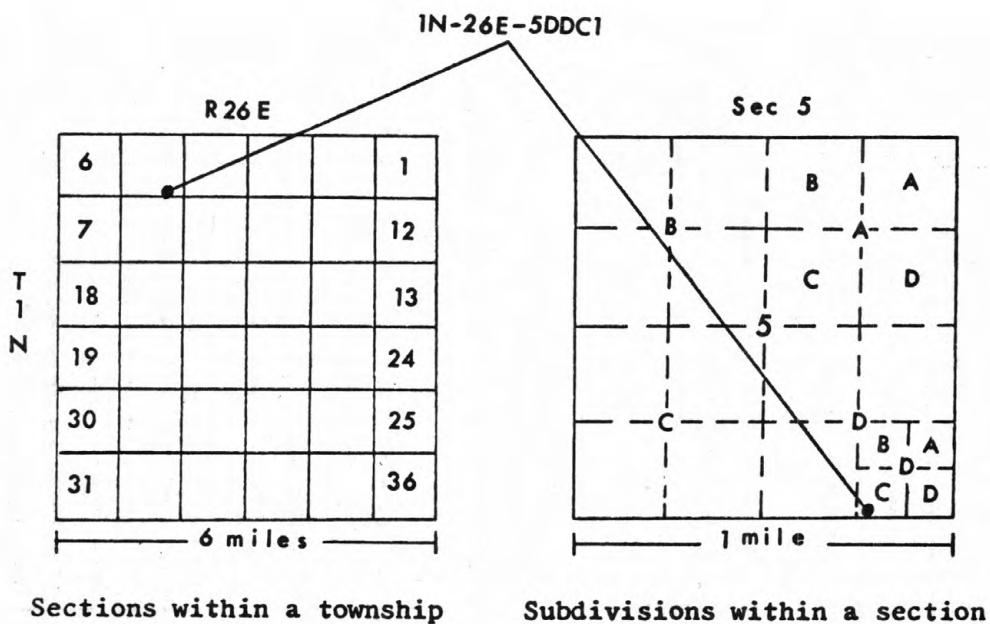


Figure 5.--Diagram showing well-numbering system used in Oklahoma.

In some areas, locations of wells and test holes are known only to quarter section (160-acre tract) or quarter-quarter section (40-acre tract) as indicated by the well number.

Table 1.--Generalized section of geologic formations and their water-bearing characteristics.

System	Series	Stratigraphic unit		Thickness (feet)	Physical character	Water supply
Quaternary	Holocene and Pleistocene	Dune sand		0- 50±	Light-brown fine to medium sand with lesser amounts of clay, silt, and coarse sand formed into small hills and mounds by wind.	Lies above the water table and does not yield water to wells. The dunes have a high infiltration rate and are important as areas of ground-water recharge.
		Alluvium and terrace deposits		0-100±	Light-brown or gray, silt, clay, sand, and gravel along the major streams and valleys and in some adjacent uplands. Material is moderately permeable.	Deposits usually provide adequate water for stock and domestic use and where saturation is great enough, yields water for irrigation.
Tertiary	Pliocene	Basalt		0- 85±	Dark, dense, poorly permeable vesicular rock forming cap rock of Black Mesa.	Yields no water to wells.
		Ogallala Formation		0-650±	Brown or light-gray but may include red, pink, yellow, black and white inter-fingering lenses of gravel, sand, silt, clay, limestone, and mixtures of these. In some places consolidated by lime cement, but mostly unconsolidated.	The Ogallala Formation is the principal water-bearing deposit in the Panhandle and yields as much as 2,500 gpm.
Cretaceous	Upper Cretaceous	Colorado Group	Greenhorn Limestone	0200±	Gray fossiliferous limestone and calcareous shale. Limestone is poorly permeable.	Not known to yield water to wells.
			Graneros Shale		Gray shale. Shale is poorly permeable.	
	Lower Cretaceous	Dakota Sandstone		0-200±	Buff to light-brown, fine to medium, thin to massive bedded sandstone with inter-bedded shale. Unit is moderately to highly permeable.	Adequate for stock and domestic supply and where saturation is great enough, yields as much as 150 gpm.

Table 1.--Generalized section of geologic formations and their water-bearing characteristics--Continued.

System	Series	Stratigraphic unit		Thickness (feet)	Physical character	Water supply
Cretaceous	Lower Cretaceous	Purgatoire Formation	Kiowa Shale Member	0- 65±	Gray to black fossiliferous shale with sandstone in the upper part. Shale is poorly permeable.	Not known to yield water to wells.
			Cheyenne Sandstone Member	0-125±	White to buff, massive fine to medium sandstone, containing some conglomerate in the lower part. Sandstone is moderately to highly permeable.	Locally, where saturated thickness is sufficient, yields as much as 500 gpm.
Jurassic	Upper Jurassic	Morrison Formation		0-470±	Varicolored, fine sandstone, limestone, dolomite, shale, and conglomerate. Formation is poorly permeable except for isolated lenses of sandstone.	Sandstone units provide water for stock and domestic wells.
		Exeter (Entrada of some geologists) Sandstone		0- 50±	Massive, white to buff, fine to medium sandstone. Sandstone poorly to moderately permeable.	Sandstone may yield as much as 20 gpm.
Triassic	Upper Triassic	Dockum Group	Upper shale	0-450±	Varicolored siltstone or claystone, conglomerate, fine sandstone, and limestone. Original permeability low but fractures and solution openings provide some permeability.	Adequate for stock and domestic supplies.
			Lower sand	0-200±	Varicolored, fine to coarse sandstone with some clay and interbedded shale. Permeability ranges from poor to moderate.	Provides water to stock and domestic wells and also to some irrigation wells where sufficient saturated sands exist.
Permian	Upper Permian	Undifferentiated red beds		1,000+	Red shale, siltstone, sandstone, dolomite, and anhydrite; local limestones and salt.	Supplies small quantities to stock wells, but will not supply irrigation wells.

Table 2.--Records of water wells and test holes
in the Oklahoma Panhandle.

Well location: See test for well-numbering system.

Owner or user: Owner or user when the well was inventoried.

Well depth: Depth of the well below the land surface to the nearest foot, numbers following the depth of the well are accuracy codes: 0, within 1 foot; 1, less than 1 foot; 3, from driller's log; 4, from electric log; 5, estimated; 6, reported.

Water use: A, air conditioning; H, domestic; I, irrigation; N, industrial; P, public; S, stock; T, institutional; U, unused; Z, other.

Well diameter: Diameter of the well to the nearest inch. Some diameters are measured but most are reported.

Depth to water: Depth to the static water level below the land surface to the nearest foot, letters following the numbers are accuracy codes: A, within 1 foot; B, less than 1 foot; D, driller's log; F, estimated; G, reported.

Date measured: Date of depth to water, first number is the month and second number is the year.

Well yield: Discharge of the well in gallons per minute, letters and numbers following the discharge are the accuracy codes: R, reported; O, estimated; 1, bucket and stop watch; 2, measured with propeller-type meter; 4, measured with orifice plates.

Hours pumped: Hours the pump was run before the discharge was determined: A, 1-15 minutes; B, 15-30 minutes; A01, 1010 hours; A08, 1080 hours; A39, 1390 hours; A73, 1730 hours; C53, 3530 hours.

Specific capacity: Specific capacity of the well in gallons per minute per foot of drawdown for the hours pumped is determined by dividing the drawdown into the discharge. The drawdown is the pumping level minus the static water level in the pumping well.

Aquifers: AA, Ogallala Formation; BB, Dakota Sandstone; BC, Cheyenne Sandstone Member; BD, Kiowa Shale Member; BN, Morrison Formation; BO, Exeter Sandstone; BP, Dockum Group, BQ, Dakota Sandstone and Cheyenne Sandstone Member; BR, Morrison Formation and Dockum Group; BS, Dakota Sandstone and Cheyenne Sandstone Member, Morrison Formation, and Dockum Group; CX, Permian red beds; CC, Cloud Chief Formation (Permian); OA, alluvium.

Altitude of land surface: Altitude of the land surface in feet above sea level.

Depth to bedrock: Depth below the land surface in feet to consolidated rock.

Remarks: F, gravel packed and perforated; G, gravel packed and screened; L, log data available on well; O, open end; P, perforated; Q, quality data available on well; S, screened; T, sand point; W, walled or shored; X, open hole in aquifer.

BEAVER COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH	WATER USE	WELL DIAMETER	DEPTH TO WATER	DATE MEASURED	WELL YIELD	HOURS PUMPED	SPECIFIC CAPACITY	AQUIFERS	ALTITUDE OF LAND SURFACE	DEPTH TO BEDROCK	REMARK
01N-20E-														
16CDD 1	HAMILTON, L.D.	----	127 0	S	--	102 A	1-72	---	---	--	AA	----	---	
22RDD 1	BOWLES, R.F.	1956	200 6	I	7	100 G	9-56	80 R	24	--	AA	----	---	
24DCC 1	BELL, C.L.	1964	326 6	I	8	220 G	8-64	260 R	1	3	AA	----	325	L F
28BRA 1	BOESE, E.L.	1957	220 3	U	--	104 F	1-68	---	---	--	AA	----	145	L
31DCA 1	LEHMANN, J.	1957	300 3	U	--	81 F	1-68	---	---	--	AA	----	165	L
01N-21E-														
02RCC 1	BELL, B.A.	1964	244 6	I	8	190 G	5-64	80 R	4	7	AA	----	---	L F
03AAB 1	BELL, O.	1966	400 6	I	8	189 G	8-66	310 R	2	17	AA	----	---	L F Q
04CCC 1	ARCHER	----	682 4	I	16	197 A	7-71	510 2	120	2	AA	----	680	L F Q
04CDD 1	WILSON, V.L.	----	401 0	H	7	203 A	2-68	---	---	--	AA	----	---	
05DDD 1	U.S. GEOL. SURVEY	1969	419 0	U	2	192 A	1-72	---	---	--	AA	----	430	L S
13CBC 1	WILSON, G.	----	224 0	S	5	222 A	1-72	---	---	--	AA	2914	---	
32ABC 1	CALDWELL, A.C.	1964	430 6	I	16	242 A	1-72	500 R	36	7	AA	----	430	L F Q
33CCD 1	CALDWELL, A.W.	1967	340 6	I	12	230 G	2-67	700 R	15	18	AA	----	343	L F
01N-22E-														
05ABA 1	MORRIS, A.R.	1967	562 6	I	16	185 G	6-67	1200 R	3	8	AA	----	556	L F
12BCB 1	HOOPER, M.D.	----	---	I	--	183 A	1-72	---	---	--	AA	----	---	
22ACB 1	MOUNTS, C.B.	1965	506 6	I	16	189 G	7-65	---	---	--	AA	----	506	L F
22CAA 1	BECKWITH, K.E.	1964	615 6	I	16	218 G	5-64	1200 R	72	7	AA	----	615	L F
260DB 1	BLASSER, M.	1964	515 6	I	16	221 G	5-64	1185 R	12	10	AA	----	515	L F Q
33DDD 1	LONG, W.A.	1870	365 0	U	2	237 A	1-72	---	---	--	AA	----	395	L S
34CDC 1	CALDWELL, A.W.	1954	343 1	I	16	242 A	1-72	500 R	30	--	AA	----	---	F
36ADD 1	TROSPER, G.S.	1965	638 6	I	16	217 G	7-65	1000 R	18	14	AA	----	638	L F
01N-23E-														
08CDA 1	CATES, D.	----	544 6	I	16	209 A	9-69	---	---	--	AA	----	---	F
08DCB 1	U.S. GEOL. SURVEY	1969	512 0	U	2	207 A	1-72	---	---	--	AA	----	508	L S
19DAB 1	MAHONEY, E.	----	325 1	I	16	227 A	1-72	---	---	--	AA	----	---	Q
20ACC 1	CATES, L.F.	1965	377 6	I	16	---	----	590 R	96	15	AA	----	---	L P Q
20CBB 1	CATES, L.F.	1954	355 6	I	16	---	----	460 R	96	11	AA	----	---	L P Q
23AAB 1	FLECK, M.F.	----	176 0	S	--	171 A	1-72	---	---	--	AA	----	---	
26BBB 1	KEY, N.	1955	440 6	I	6	219 A	1-72	600 R	24	9	AA	----	426	L F
29BBC 1	HUGHES, L.M.	1965	560 6	I	16	230 A	1-72	720 R	24	7	AA	----	---	L F
30AAB 1	MAHONEY, E.	1970	480 6	I	16	229 G	4-70	---	---	--	AA	----	470	L G
32DCB 1	PERRY, G.K.	1968	520 6	I	16	189 G	5-68	1000 R	2	6	AA	----	640	L F
33ABB 1	HUGHES, L.	1955	290 6	I	16	210 G	1-55	290 R	16	4	AA	----	---	L F Q
34ADC 1	CATES, D.	1964	445 6	I	16	187 G	5-64	1400 R	40	7	AA	----	410	L F
01N-24E-														
01ABB 1	COOK, C.S.	1955	330 3	I	16	220 A	1-72	560 R	30	9	AA	2771	327	L F

BEAVER COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH	WATER USE	WELL DIAMETER	DEPTH TO WATER	DATE MEASURED	WELL YIELD	HOURS PUMPED	SPECIFIC CAPACITY	AQUIFERS	ALTITUDE OF LAND SURFACE	DEPTH TO BEDROCK	REMARKS
01N-24E-23CCC 1	OKLAHOMA, STATE	----	154 6	S	4	135 A	1-68	---	---	--	AA	2738	---	P
01N-25E-04AAA 1	MILLER, W.	1955	368 6	I	--	193 G	8-55	360 R	30	2	AA	----	---	F
07CAA 1	BOWDEN, L.M.	----	111 0	S	4	61 A	1-72	---	---	--	AA	2640	---	
01N-26E-05DDC 1	PHILLIPS, R.A.	1912	102 0	H	6	87 A	1-72	---	---	--	AA	2539	---	P
10ADB 1	BALDWIN, E.	1966	151 6	I	16	52 G	12-66	800 R	24	32	AA	----	151	L F
10ADC 1	BALDWIN, E.	1966	126 6	I	16	45 G	12-66	800 R	24	32	AA	----	126	L F
18CDC 1	GETZ, L.	1963	81 6	I	10	10 G	2-63	456 R	1	18	OA	----	---	L F
22CCB 1	BALDWIN, C.H.	1939	44 0	H	5	31 A	1-71	---	---	--	OA	2435	---	P Q
27BDD 1	DAILY, A.M.	1967	115 6	I	16	27 G	2-67	700 R	24	16	OA	----	---	F
27DCD 1	GEBING, A.M.	----	115 6	H	5	38 A	1-72	---	---	--	OA	2439	---	
29BBA 1	FLOCK, R.	1964	171 6	I	12	22 G	4-64	600 R	10	11	OA	----	168	L F
30AAB 1	PAYNE, H.	----	210 6	I	12	9 A	1-72	---	---	--	OA	2472	---	
34BCB 1	SCHWAB, J.	1967	152 6	I	26	50 G	6-67	---	---	--	OA	----	155	L F
36BDC 1	SCHNEIDER, E.	----	---	I	--	168 A	1-72	---	---	--	AA	2577	---	
01N-27E-06ABC 1	JETT, C.	----	83 6	I	20	24 A	1-71	---	---	--	OA	2360	80	P
06ACB 1	U.S. GEOL. SURVEY	1969	122 0	U	2	21 A	1-72	---	---	--	OA	2362	125	L S
19BBB 1	BOURQUIN, R.	1968	262 6	I	8	126 G	4-68	487 2	120	15	AA	2516	254	L F
21BBA 1	SMITH, J.F.	----	186 1	I	--	38 A	1-72	---	---	--	AA	2423	---	
35DAC 1	LAUBHAN, R-D.	----	168 1	I	--	141 A	1-72	---	---	--	AA	2581	---	
01N-28E-02BCA 1	BROWER, H.D.	1953	256 3	I	16	152 A	1-72	800 R	12	17	AA	2476	---	L F
34BAA 1	VINCENT, L.M.	----	80 0	S	5	61 A	1-72	---	---	--	AA	2440	---	
02N-20E-01AAA 1	WILLIAMS, W.H.	----	81 0	S	6	53 A	1-72	---	---	--	AA	----	---	
16DCC 1	CARTER	----	59 0	S	8	25 A	1-72	---	---	--	CX	----	---	
24CDC 1	RAVENCROFT, R.	1939	564 3	U	--	83 F	1-68	---	---	--	AA	----	103	L
02N-21E-08DCC 1	PENNER, A.	1967	505 6	I	16	116 A	8-71	---	---	--	AA	----	480	L F
11CDD 1	JAMES, H.	1959	301 6	I	16	172 A	1-72	150 R	24	6	AA	----	---	F
25CBC 1	MAYS, A.	----	252 6	I	7	180 G	----	---	---	--	AA	----	---	L

BEAVER COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH	WATER USE	WELL DIAMETER	DEPTH TO WATER	DATE MEASURED	WELL YIELD	HOURS PUMPED	SPECIFIC CAPACITY	AQUIFERS	ALTITUDE OF LAND SURFACE	DEPTH TO BEDROCK	REMARK
02N-22E-														
02DAD 1	WRIGHT, T. Z.	1967	522 6	I	16	170 G	4-67	1100 R	3	17	AA	----	518	L F
14DCC 1	COOPER, T. V., J. H.	1956	379 6	I	--	99 A	1-72	---	---	--	AA	----	---	F
27ABA 1	LOVE, M.	1939	474 3	U	--	103 F	1-68	---	---	--	AA	----	205	L
27DAD 1	LOVE, M.	----	144 0	S	6	123 A	1-72	---	---	--	AA	----	---	
02N-23E-														
13BCC 1	CATES, A.	1949	53 6	I	14	12 A	1-72	600 R	3	24	AA	----	---	P
13DAD 1	U.S. GEOL. SURVEY	1946	12 0	Z	1	7 A	1-72	---	---	--	OA	2583	---	S
21CBD 1	THOMAS, K.	1967	282 6	I	7	65 A	8-71	276 2	18	3	AA	----	---	L O
02N-24E-														
07CCD 1	PARKER, J. W.	----	94 0	S	6	78 A	1-72	---	---	--	AA	----	---	
23BCB 1	GRAY, T. E.	1967	280 6	I	7	150 A	8-71	194 2	48	32	AA	2690	---	L F
24CRB 1	EVANS, A. L.	----	228 0	S	4	187 A	1-72	---	---	--	AA	2722	---	
24DCB 1	NORTH. NAT. GAS	1956	320 6	N	10	75 G	12-56	150 R	---	30	AA	----	---	L F
02N-25E-														
02BAD 2	EYER, L. A.	1946	87 6	I	16	6 A	1-72	450 R	5	14	AA	2485	---	F
19ADD 4	VANDEBURGH, L. S.	1950	205 6	I	16	84 A	1-72	575 R	---	12	AA	2620	---	F
33AAC 1	CUSTER, C.	1954	350 6	I	16	185 G	12-54	650 R	48	9	AA	----	---	F
33ACA 1	U.S. GEOL. SURVEY	1969	353 0	U	2	210 A	1-72	---	---	--	AA	2723	375	L S
02N-26E-														
02BBA 1	HENNIGH, C.	----	154 0	I	--	56 A	1-72	650 2	336	38	AA	2480	143	L
10ADA 1	HENNIGN	----	230 3	I	--	74 A	8-71	638 2	16	13	AA	2503	230	L
10DCD 1	JONES, M.	----	90 3	I	--	25 F	1-68	506 R	---	--	AA	----	90	L
34BDB 1	HOWARD, G.	1964	495 3	U	3	57 A	11-68	80 R	---	--	AA CX	----	406	L P O
02N-27E-														
02AAD 2	WHITAKER, A. V.	----	82 6	I	16	19 A	1-72	450 R	24	6	OA	2303	---	
15BBB 1	SCHUKAR, R.	1953	56 3	U	--	23 F	1-68	---	---	--	OA	----	56	L
15BCB 1	SCHOKER, R. H.	1952	70 6	I	18	11 A	1-72	---	72	--	OA	2304	---	F O
21CDB 2	ALEXANDER, J. E.	----	87 0	U	16	8 A	1-72	---	---	--	OA	2324	---	F
26DDD 1	HAGAN, G. D.	----	45 0	H	--	40 A	1-68	---	---	--	AA	2460	---	
29DCD 3	JETT, J. H.	1939	57 6	I	18	10 A	1-72	800 R	---	--	OA	2341	---	F
31DDA 1	BOURGUIN, F.	----	87 0	I	--	10 A	1-72	---	---	--	OA	2349	---	
36CBA 1	SCHUSTER, H.	1964	285 6	I	16	66 G	8-64	1210 R	24	20	AA	----	285	L F
02N-28E-														
03AAA 1	TAFT, R.	1563	60 6	I	16	9 G	5-63	350 R	10	9	OA	----	55	L F

BEAVER COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH	WATER USE	WELL DIAMETER	DEPTH TO WATER	DATE MEASURED	WELL YIELD	HOURS PUMPED	SPECIFIC CAPACITY	AQUIFERS	ALTITUDE OF LAND SURFACE	DEPTH TO BEDROCK	REMARKS
02N-28E- 31DCC 1	MESSNER, M.	1966	290 6	I	16	134 G	7-66	500 R	3	11	AA	----	280	L F
35CCA 1	HINER, J. M.	----	85 0	S	2	108 A	2-68	---	---	--	AA	2510	---	
03N-21E- 12ADA 1	MORRIS, L.	1967	319 6	I	16	55 G	4-67	1200 R	12	27	AA	----	319	L F
03N-22E- 11ACD 1	BRINKMAN, H. C.	1940	82 3	U	--	55 F	1-68	---	---	--	AA	----	82	L
03N-23E- 09BCB 1	VAN DEBURGH, I.	1964	139 6	I	16	20 G	6-64	1400 R	36	23	AA	----	---	F
03N-24E- 18BAA 1	PERRY, H.	----	136 0	S	6	118 A	1-72	---	---	--	AA	----	---	
03N-26E- 06CCC 1	BARBY, O.	----	96 0	S	6	84 A	1-72	---	---	--	AA	2433	---	
10AAB 1	BARBY, R. E.	----	44 0	S	6	14 A	1-72	---	---	--	AA	2370	---	
03N-27E- 04DCD 1	RICHARDS, H.	----	20 0	S	6	12 A	1-72	---	---	--	AA	2300	---	
09DCA 1	PEMBERTON, A.	1967	72 6	I	12	6 G	8-67	350 R	12	12	AA	----	73	L F
12CBB 1	MESZAROS, W. A.	1946	130 3	U	--	55 F	1-68	---	---	--	AA	----	60	L
14CCB 1	SARKEYS	----	109 0	S	--	85 A	1-72	---	---	--	AA	2425	---	
35ADA 1	MESZAROS, W. A.	1946	110 3	U	--	25 F	1-68	---	---	--	AA	----	60	L
03N-28E- 18DAC 1	OKLAHOMA, STATE	----	---	S	--	77 A	2-67	---	---	--	AA	2350	---	
18DCD 1	MOORE, W.	1963	110 0	I	14	67 A	1-69	350 R	---	--	AA	2345	110	F
22CAA 1	CARLISIE, H.	----	28 0	S	6	14 A	1-72	---	---	--	AA	2226	---	
35CAB 1	TRANSPGAS	1966	61 6	I	16	9 A	1-72	300 R	24	7	OA	2239	---	F
04N-20E- 03CDD 1	KIGHT, M. L.	1967	354 6	I	16	130 G	6-67	1000 R	6	40	AA	----	---	L F
04CCC 1	HENNESS, E.	1965	502 6	I	16	121 A	1-72	1500 R	12	9	AA	----	500	L F
05CDC 1	YOUNG, D.	1966	533 6	I	16	125 G	3-66	1500 R	12	8	AA	----	540	L F
06CAC 1	HILL, M.	1969	520 6	I	16	180 G	8-69	2200 R	8	8	AA	----	---	L F

BEAVER COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH	WATER USE	WELL DIAMETER	DEPTH TO WATER	DATE MEASURED	WELL YIELD	HOURS PUMPED	SPECIFIC CAPACITY	AQUIFERS	ALTITUDE OF LAND SURFACE	DEPTH TO BEDROCK	REMARKS
04N-20E-														
06DDB 1	ANDERSON,W.M.	1964	561 6	I	16	140 G	12-64	1500 R	12	6	AA	----	---	L F
07AAA 1	ANDERSON,E.L.	1967	551 6	I	16	150 G	2-67	1500 R	36	7	AA	----	545	L F
07CAA 1	ANDERSON,W.M.	1966	584 6	I	16	110 G	3-66	1200 R	36	9	AA	----	590	L F
17BBD 1	STICKLER,R.G.	1968	510 6	U	--	---	----	---	6	--	AA	----	---	
17BCC 1	STICKLER,R.G.	1968	430 6	I	16	---	----	---	---	--	AA	----	---	
19CBB 1	MITCHELL,J.L.	----	120 0	S	5	97 A	1-72	---	---	--	AA	----	---	
22BDA 1	STICKLER,R.	1966	318 6	I	16	140 G	8-66	700 R	4	4	AA	----	334	L F O
22CAD 1	STECKLER,R.G.	----	330 6	I	16	115 A	1-72	800 R	6	4	AA	----	347	L F O
30CAA 1	ANDERSON,W.M.	1968	428 6	I	16	106 G	2-68	1300 R	3	7	AA	----	415	L F
04N-21E-														
21BBB 1	BROWN,L.	1940	102 3	U	--	15 F	1-68	---	---	--	OA	----	102	L
04N-22E-														
13ABB 1	KILE,K.	1965	60 6	I	16	11 A	1-72	700 R	8	30	OA	----	---	L F O
04N-23E-														
28BAA 1	NOBLE,W.	1940	27 3	U	--	15 F	1-68	---	---	--	AA	----	27	L
04N-24E-														
24CCC 1	MC GREN,E.	----	34 0	S	4	22 A	1-72	---	---	--	OA	2395	---	
04N-25E-														
28BBB 1	EVANS,H.	----	63 0	S	6	25 A	1-72	---	---	--	AA	2350	---	
31ABC 1	HARN-SMITH	----	132 0	S	5	77 A	1-72	---	---	--	AA	2495	---	
04N-26E-														
05CCD 2	BARBY,O.	----	168 0	S	--	129 A	1-72	---	---	--	AA	2530	---	
17CCC 1	BARBY,O.C.	1968	293 6	I	16	75 G	9-68	---	---	--	AA	----	280	L G
04N-28E-														
04DBC 1	HARVEY,F.	1940	49 3	U	--	37 F	1-68	---	---	--	AA	----	49	L
06ADA 1	NEWBY,J.E.	----	70 0	S	6	55 A	1-72	---	---	--	AA	2292	---	
26DCB 2	LAMASTER,C.	1940	37 3	U	--	15 F	1-68	---	---	--	OA	----	37	L
26DDA 1	LAMASTER,C.	1956	40 0	I	18	9 A	1-72	500 R	---	--	OA	2200	---	F
34BBB 1	BARBY,O.	----	30 0	S	6	16 A	1-72	---	---	--	OA	2183	---	
35CAB 1	POPE,O.	1965	71 6	I	16	21 G	2-65	400 R	48	14	AA	----	---	F
35CAC 1	POPE,O.	1965	71 6	I	12	21 G	2-65	400 R	48	14	AA	----	---	F

BEAVER COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH	WATER USE	WELL DIAMETER	DEPTH TO WATER	DATE MEASURED	WELL YIELD	HOURS PUMPED	SPECIFIC CAPACITY	AQUIFERS	ALTITUDE OF LAND SURFACE	DEPTH TO BEDROCK	REMARKS
05N-20E-														
02CDD 1	PETERS,M.	----	171 0	H	4	148 A	1-72	---	---	--	AA	2774	---	
02DCC 1	FRANZ,E.H.	1966	575 6	I	16	144 A	1-72	1800 R	6	18	AA	----	580	L F Q
05BBB 1	BUNYARD,C.B.	----	127 0	S	5	92 A	1-72	---	---	--	AA	----	---	
07ACA 1	MATKIN,H.	1964	580 6	I	16	110 G	9-64	1900 R	12	8	AA	----	575	L F
10ACD 1	PETERS,W.	1966	522 6	I	18	146 G	4-66	725 R	48	6	AA	----	520	L F
10ADD 1	PETERS,W.	1966	565 6	I	18	150 G	11-66	1240 R	72	10	AA	----	---	F
20CDD 1	COMBS,C.	1967	500 6	I	16	115 G	4-67	1260 R	2	11	AA	----	500	L F
22BDD 1	PENNER,H.	1967	518 6	I	16	165 G	3-67	1400 R	2	17	AA	----	554	L F
27DCC 1	CITY OF TURPIN	1967	324 6	P	10	139 G	---	480 R	---	7	AA	----	---	G
28AAB 1	WHEELER,K.L.	1968	504 6	I	16	120 G	11-68	1100 R	1	6	AA	----	515	L F
28CCC 1	HEDRICK,W.	1968	503 6	I	16	127 A	1-72	---	---	--	AA	----	495	L F
30ADA 1	STRICKLAND,D.E.	1968	510 6	I	16	125 G	1-68	---	---	--	AA	----	510	L F
30CAA 1	LYLES,J.T.	1968	537 6	I	16	97 G	4-68	1400 R	3	13	AA	----	533	L F
32CAC 1	STRICKLAND,D.E.	1968	510 6	I	16	125 G	1-68	---	---	--	AA	----	510	L F
32CCA 1	FRANZ,G.	1967	544 6	I	16	160 G	6-67	---	---	--	AA	----	540	L F
05N-21E-														
03CDA 1	HULING,C.	1968	540 6	I	16	192 G	8-68	1200 R	2	24	AA	----	540	L F
04BBA 1	PENNER,H.	1966	529 6	I	16	160 G	5-66	1000 R	3	5	AA	----	532	L F Q
06ADB 1	FRANZ,G.	1967	425 6	I	12	160 G	4-67	700 R	3	5	AA	----	---	L F
09BBC 1	DIRK,J.	1970	438 0	U	2	165 A	1-72	---	---	--	AA	----	452	L P
09BDB 1	WEINS,L.	1968	448 6	I	16	174 A	9-70	817 4	74	9	AA	----	---	P
09DCD 1	FRANZ,H-D.	1966	525 6	I	16	161 A	1-72	1000 R	4	8	AA	----	520	L F
10CAA 1	TREBAT,G.	1966	560 6	I	16	174 A	1-72	1000 R	4	8	AA	----	555	L F
10CCC 1	SCHMIDT	----	218 0	S	6	175 A	1-72	---	---	--	AA	----	---	
12DDD 1	ISAACS,A.J.	1916	207 0	S	5	182 A	1-67	---	---	--	AA	2705	---	
13BDC 1	WEINS,L.	1968	472 6	I	16	---	----	---	---	--	AA	----	---	P
17DBB 1	ISAAC,A.J.	1966	458 6	I	16	151 A	1-72	1000 R	5	8	AA	----	487	L P
20BAA 1	KINNEY,L.R.	1967	519 6	I	16	130 G	3-67	1350 R	48	10	AA	----	518	L F Q
05N-22E-														
20AAC 1	MAGULMALCO,A-R.	----	186 0	S	--	150 A	1-72	---	---	--	AA	2678	---	
29CBA 1	FLORIS,TOWN OF	1925	180 6	P	--	135 A	1-72	---	---	--	AA	2672	---	
29CBD 1	DESPER,O.	1966	402 6	I	16	140 G	7-66	1200 R	3	10	AA	----	340	L F Q
05N-23E-														
09DCC 1	UNDERWOOD,A.T.	----	154 0	S	4	71 A	1-68	---	---	--	AA	----	---	
22BBB 1	PITZER	----	135 0	S	6	103 A	1-72	---	---	--	AA	----	---	
05N-24E-														
08CCC 2	HODGES,G.	----	72 0	S	6	45 A	1-69	---	---	--	AA	2525	---	

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WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH	WATER USE	WELL DIAMETER	DEPTH TO WATER	DATE MEASURED	WELL YIELD	HOURS PUMPED	SPECIFIC CAPACITY	AQUIFERS	ALTITUDE OF LAND SURFACE	DEPTH TO BEDROCK	REMARKS
05N-24E-30CCD 1	COMPTON, I.	1926	16 0	S	6	5 A	1-72	---	---	--	AA	2475	---	
05N-25E-04BAC 1	JUDY, T. A.	----	200 0	Z	--	57 A	1-72	---	---	--	AA	2400	---	
18BDC 1	WARREN PET. CO.	1957	310 3	U	--	165 G	8-57	---	---	--	AA	----	289	L 0
30DBC 1	NOVINGTON, J. C.	----	123 0	S	5	17 A	1-72	---	---	--	AA	2475	---	
05N-26E-15CDD 1	ALBERT, M. J.	1970	465 0	U	2	188 A	1-72	---	---	--	AA	2582	492	L P
21BBB 1	BARRY, L.	1968	180 3	U	--	100 F	1-68	---	---	--	AA	----	173	L
22ABD 1	BARBY, L.	----	580 6	I	--	125 F	9-68	---	---	--	AA	----	553	L
05N-27E-09ADD 1	SCHAMPEL, A. M.	----	100 6	Z	--	62 A	1-71	---	---	--	AA	2270	---	0
15CDC 1	BRATTON, I.	1939	82 3	U	--	75 F	1-68	---	---	--	AA	----	82	L
19BCB 1	SUTHERLAND, B.	----	188 0	S	6	160 A	1-72	---	---	--	AA	2520	---	
31DDC 1	POORBAUGH, E.	----	228 3	U	--	114 F	1-68	---	---	--	AA	----	130	L
35CDC 1	HOUK, S. W.	----	121 0	S	6	62 A	1-72	---	---	--	AA	2367	---	
05N-28E-05ADA 1	LEWIS, W.	1936	82 3	U	--	22 G	6-40	---	---	--	OA	----	81	L
05BBB 1	BERENDS, C.	1966	75 6	I	16	50 G	9-66	500 R	---	--	OA	----	---	F
06AAA 1	OKLAHOMA, STATE	1950	71 6	I	10	49 A	1-72	---	---	--	AA	2099	---	F
22ABA 1	MORRIS, J. A.	----	250 0	S	--	20 A	1-72	---	---	--	AA	2150	---	
27BCD 1	WHISEAHUNT, H. A.	1947	91 0	I	16	42 A	1-72	1000 R	24	13	AA	2160	---	F
32CDD 1	CITY OF GATE	1957	78 6	P	10	---	----	150 R	15	13	AA	----	---	F
35CBB 1	GRAVES, G.	----	147 6	I	16	29 A	1-71	1200 R	---	--	AA	2156	---	0
06N-20E-17BAA 1	MATKIN, A. C.	1968	590 6	I	16	90 G	1-68	2200 R	2	20	AA	----	---	F
17CDD 1	MATKIN, M. L.	----	196 0	S	6	102 A	1-72	---	---	--	AA	----	---	
35DCC 1	FRANZ, G.	1965	560 6	I	16	148 A	1-72	1600 R	72	11	AA	----	545	L F 0
36BCC 1	FRANZ, E.	1967	600 6	I	16	145 G	1-67	1700 R	4	11	AA	----	597	L F
06N-21E-15CDD 1	HEINTZ, J. E.	----	208 0	U	5	184 A	1-68	---	---	--	AA	2740	---	
18CCC 1	STOKER, W. O.	----	174 0	S	5	155 A	1-72	---	---	--	AA	2771	---	
31DBD 1	ISAACS, C.	1966	300 6	I	8	140 G	6-66	500 R	1	10	AA	----	---	F
06N-22E-24DDD 1	BUFFALO, W.	----	128 0	S	5	103 A	1-72	---	---	--	AA	----	---	

BEAVER COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH	WATER USE	WELL DIAMETER	DEPTH TO WATER	DATE MEASURED	WELL YIELD	HOURS PUMPED	SPECIFIC CAPACITY	ALTITUDE OF LAND AQUIFERS	ALTITUDE OF LAND SURFACE	DEPTH TO BEDROCK	REMARKS
06N-22E-32AAD 1	PREWITT, L.	----	204 0	S	5	166 A	1-72	---	---	AA --	AA	----	---	
06N-23E-24AAD 1	NICHOLS, E-F-G.	----	197 0	Z	6	66 A	1-72	---	---	AA --	AA	2545	---	
06N-24E-27CCC 1	MC FARLAND, D.	----	192 0	S	5	116 A	1-72	---	---	AA --	AA	2550	---	
32CDC 1	HODGES, L.	1948	140 6	I	16	92 G	8-48	485 R	1	AA 61	AA	----	---	F
06N-25E-17BBA 1	ADAMS, R-J.	1955	205 6	I	16	13 A	1-69	950 R	4	OA 13	OA	2270	L F 202	L F
21AAB 1	ADAMS, R.E.	----	56 0	S	--	12 A	1-72	---	---	OA --	OA	2255	---	
06N-27E-33ACA 1	SUTHERLAND, B.	1954	70 6	I	16	12 G	9-54	900 R	---	OA --	OA	----	---	F

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01N-01E-														
05CAA 1	GRIFFIN	1966	106 3	S	7	80 F	1-68	---	---	--	BC	4704	15	L F
08CCD 1	CLARK, L.	----	36 1	S	5	27 A	1-72	---	---	--	OA	4644	---	
10AAD 1	U.S. GEOL. SURVEY	1970	662 0	U	2	163 A	1-72	---	---	--	BO BP	4645	5	L S
12DCD 1	RICE, L.D.	1955	430 3	I	16	146 A	1-68	1000 R	---	37	BN BC	4602	125	L P
13DBB 1	KLUTTS, J.G.	1965	400 3	I	--	160 F	1-67	---	---	--	RC BN	4602	30	L
15ABB 1	JOHNSON, H.	1965	736 3	I	16	170 F	7-65	430 2	---	5	BC BP	4665	10	L
15BBB 1	JOHNSON, J.	1964	412 6	I	18	185 A	1-72	470 2	48	8	RC BN	4682	30	L P Q
15CBA 1	FUNK, K.J.	1967	320 6	I	16	---	----	570 R	4	--	RC	4672	---	P
20BDC 1	KEENEY, B.	----	300 3	I	16	174 A	1-72	---	---	--	AA BC	4720	237	P
20CCC 1	KEENEY, B.	1970	451 6	I	--	182 A	1-72	546 2	24	3	BS AA	4730	200	L F
20DCC 1	FAIN, R.G.	----	236 0	H	6	182 A	1-72	---	---	--	RC	4725	---	
23CRC 1	FUNK, K.J.	1969	480 6	I	16	140 G	1-69	1000 R	24	50	AA BR	4635	185	L
25ACC 1	JOHNSON, H.	1963	510 6	I	16	150 F	1-68	---	---	--	BC BR	4622	124	L P
25CBB 1	JOHNSON, H.	1950	400 6	I	16	167 A	1-72	1000 0	---	--	BC BN	4633	---	P
25CRC 1	JOHNSON, H.	1949	---	I	16	125 G	1-51	400 R	24	13	BC	4632	---	P
28CCC 1	FAIN, R.G.	----	183 0	S	5	163 A	1-72	---	---	--	AA	4693	---	
28DBB 1	FRENCH, R.J.	1964	358 6	I	16	135 G	9-64	1120 2	---	6	AA BR	4689	348	L P Q
33ACD 1	FUNK, K.J.	1966	316 1	I	16	182 A	1-72	770 2	---	27	AA	4699	---	
34ACD 1	JOHNSON, H.	1964	330 6	I	16	175 F	1-67	800 R	24	15	AA BN	4673	305	L P
34CBC 1	FAIN, R.G.	1957	370 6	I	16	---	----	800 R	---	--	AA	4696	---	P
34DCA 1	FAIN, R.G.	1966	370 1	I	16	181 A	1-72	---	---	--	AA BN	4678	---	
35ABC 1	JOHNSON, D.	1956	243 6	I	18	164 A	1-72	900 R	---	--	AA	4656	---	X
01N-02E-														
02CCB 1	SMITH, W.	1964	500 6	I	16	93 G	7-64	250 R	5	10	BO	4497	157	L X
04CCD 1	SMITH, O.	1965	---	I	--	127 A	1-67	---	---	--	BC	4536	---	
05DDD 1	SMITH, O.	----	276 0	S	5	106 A	1-72	---	---	--	BC BN	4520	---	
06DDD 1	SMITH, O.	1957	470 6	I	18	100 G	7-57	---	---	--	BC BR	4578	135	L P
07CBB 1	RICE, L.D.	1964	415 3	I	16	159 A	1-72	1100 2	24	26	RC BN	4599	120	L
07DAA 1	SMITH, O.	1959	---	I	--	146 A	1-72	---	---	--	RC BB	4579	---	
07DBB 1	SMITH, O.	1957	411 6	I	16	115 G	----	1000 R	---	--	AA BS	4588	160	L P
08CAA 1	SMITH, O.	1957	489 6	I	14	120 G	2-57	---	---	--	AA BR	4565	---	P
09BCB 1	SMITH, O.	1955	170 6	I	16	131 A	1-72	750 2	96	--	AA	4543	---	F
09CBC 1	SMITH, O.	1957	486 6	I	16	120 G	10-57	---	---	--	BR	4542	191	L O
09ABC 1	MC MERAM, R.A.	1964	485 6	I	--	---	----	800 2	---	--	BR	4531	---	
10ABC 1	MC DANIEL, R.	1964	475 6	I	--	---	----	---	---	--	BR	4515	170	L X
10BBD 1	MC DANIEL, R.	1953	265 6	I	--	85 G	----	1000 R	10	33	AA	4522	---	
10BCC 1	MC DANIEL, R.	1953	173 6	I	16	98 G	5-53	450 R	---	--	AA	4522	---	P
10BDD 1	MC DANIEL, R.	1954	210 1	I	16	104 A	1-72	---	---	--	AA	4513	---	Q
11AAB 1	MC DANIEL, R.	1953	168 3	U	18	95 A	--68	---	---	--	AA	4480	155	L P
11ABC 1	MC DANIEL, R.	1953	190 6	I	18	84 G	5-53	---	---	--	AA	4486	---	P
11BBD 1	SMITH, C.+J.	1962	447 6	I	16	90 G	8-62	1000 R	---	--	BR	4495	134	L X
12ARB 1	BURGIN, R.	----	290 1	I	16	99 A	1-71	---	---	--	AA BN	4462	---	
12CAB 1	SMITH, W.	1949	150 6	I	14	68 G	3-50	---	---	--	AA	4456	161	L P

CIMARRON COUNTY

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01N-02E-														
12CBB 1	SMITH, W.	1946	175 3	I	12	70 G	3-50	---	---	--	AA	4465	135	L P
12DAB 1	MC DANIEL, R.V.	1950	194 6	I	16	76 G	3-50	850 R	56	9	AA BC	4450	---	P
12DBA 1	FELT, TOWN OF	----	132 6	P	8	94 A	1-72	15 R	---	--	AA	4452	---	S O
13BBC 1	JOHNSON, D.	1962	340 1	I	16	97 A	1-72	---	---	--	AA BN	4460	---	
15CBD 1	FOX, V.L.	1966	395 6	I	16	138 A	1-70	1050 R	80	5	BC BN	4500	140	L P
16BDC 1	SMITH, O.	1964	448 1	I	16	122 A	1-72	---	---	--	BC BR	4519	---	
18AAA 1	MCDAINEL, L.	1957	470 6	I	18	143 A	1-72	1000 2	144	6	AA BR	4568	185	L P
19CCA 1	OGLE, R.E.	1966	500 6	I	18	140 A	1-71	1030 2	---	6	BC BN	4601	86	L P Q
20CDB 1	OGLE, R.	1966	500 6	I	16	100 G	8-66	980 R	60	4	BC BR	4571	140	L P
22ADA 1	SANDERS, B.C.	----	106 1	H	6	95 A	1-72	---	---	--	AA	4499	---	
23DCC 1	HALE, E.R.	----	350 3	I	16	100 F	1-67	910 2	---	--	AA BS	4479	145	L P
24CBB 1	HALE, E.R.	1966	401 1	I	16	114 A	1-72	860 R	---	--	BC BN	4466	140	L F
24CCB 1	HALE, E.	1956	196 6	I	14	84 G	----	---	---	--	AA BC	4458	135	L F
24DCC 1	HALE, E.R.	----	335 3	I	16	100 F	1-67	860 R	24	--	AA BS	4447	170	L P
26AAA 1	MITCHELL, S.R.	1960	250 6	I	16	109 G	----	700 R	---	8	BC	4474	135	L
26BAD 1	PROULX, E.J.	1966	465 6	I	--	119 A	1-72	---	---	--	BC BR	4479	---	
26BBC 1	PROULX, E.J.	----	295 6	S	--	116 A	1-69	---	---	--	BC	4487	---	F
27BCC 1	U.S. GOVERNMENT	----	102 0	S	6	89 A	1-72	---	---	--	AA	4511	80	
29BBA 1	U.S. GEOL. SURVEY	1969	454 0	U	2	111 A	1-72	---	---	--	AA BS	4673	192	L P
30BCC 1	MC CARTY, O.	1956	227 6	I	16	138 A	1-72	1000 0	30	25	BC	4608	---	P
01N-03E-														
01ADD 1	JACOBS, R.	1965	482 6	I	9	130 A	1-67	870 2	---	8	BN	4344	200	L P
01CBC 1	JACOBS, L.G.	1967	630 6	I	16	100 G	----	950 R	60	6	AA BS	4359	200	L P
03BCC 1	HARRIS, G.D.	1969	680 6	I	16	120 G	----	1000 R	96	4	BP	4392	140	L P
04DBC 1	FOREMAN, A.	1967	665 6	I	16	105 G	2-67	900 R	80	5	BP	4405	---	L P
08ADB 1	FOREMAN, A.	1965	703 6	I	16	79 A	1-72	990 2	A08	9	BS AA	4406	190	L P Q
07CBB 1	BURGIN, D.R.	1950	182 6	I	16	80 G	2-51	900 R	---	11	AA	4444	---	P
09ABC 1	FOREMAN, B.	1964	610 3	I	18	140 G	6-64	800 R	12	4	BC BR	4400	207	L P
09DDD 1	MORGAN, M.G.	----	129 6	H	5	98 A	1-72	---	---	--	AA	4380	---	
10CBB 1	FOWLER, M.	1956	186 3	I	15	94 A	1-72	400 R	36	5	AA	4379	180	L F
10CDD 1	FOWLER, M.	1953	265 6	I	16	85 G	6-59	1000 R	10	33	AA BC	4367	---	P
13DBC 1	BAIRD, G.H.	1967	572 6	I	8	64 G	4-67	1200 R	---	6	BR	4312	---	P
14ABB 1	FOREMAN, A.	1966	518 6	I	16	105 G	12-66	1240 R	30	11	BN	4339	125	L F
14BCB 1	MC DONALD, L.	1964	540 3	I	16	99 A	1-72	925 R	12	5	BC BR	4353	108	L P Q
15CBB 1	FAIN, R.G.	1964	---	I	--	100 F	1-67	980 2	---	17	BC	4374	---	
15BBA 1	FAIN, R.G.	1956	208 6	I	16	79 G	8-59	680 R	24	8	BC	4374	---	P
15DBB 1	FAIN, R.G.	1959	244 6	I	16	65 G	8-59	800 R	---	--	BC	4366	---	P
17CBC 1	OTTINGER, G.	----	252 0	I	--	104 A	1-72	---	---	--	BC	4417	---	
19CCD 1	KERSEY, O.	----	240 6	I	--	99 A	1-72	950 2	3	16	BC	4428	---	
23AAD 1	MURDOCK, B.	1963	470 6	I	--	127 G	9-64	900 R	2	--	BC BN	4319	136	L O
25BBB 1	BAKER, R.E.	----	425 1	I	--	87 A	1-72	---	---	--	BC BR	4294	---	
26DBB 1	MC MENAMY, R.A.	1967	470 6	I	16	60 G	----	1050 R	---	4	BS AA	4294	124	L F
27ABA 1	BOYDSTUN, B.	1969	485 6	I	16	160 G	----	1100 R	100	9	BR	4318	103	L P

CIMARRON COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH	WATER USE	WELL DIAMETER	DEPTH TO WATER	DATE MEASURED	WELL YIELD	HOURS PUMPED	SPECIFIC CAPACITY	AQUIFERS	ALTITUDE OF LAND SURFACE	DEPTH TO BEDROCK	REMARKS
01N-03E-														
29CCB 1	THRASH,R.L.	1960	444 3	I	16	151 A	1-72	550 R	60	3	BN	4416	116	L O
32CAA 1	THRASH,D.B.	----	61 0	S	6	59 B	1-72	---	---	---	BC	4383	---	
33DCC 1	U.S. GOVERNMENT	----	62 1	S	--	41 A	1-72	---	---	---	AA	4285	---	
35CAA 1	DYE,A.E.	1953	120 6	I	16	77 A	1-72	700 R	40	27	AA	4281	---	P
36CBB 1	UNDERWOOD,E.D.	----	---	I	--	71 A	1-72	---	---	---	--	4271	---	
01N-04E-														
09DDD 1	BROOKS,L.	----	82 0	S	6	56 A	1-72	---	---	---	AA	4251	180	
19BBC 1	THAXTON,B.	1950	210 6	I	16	82 B	3-53	750 R	---	---	BC	4290	---	P
26ADC 1	JAMES,D.	1964	295 1	I	16	54 A	1-72	1370 2	---	---	AA	4178	---	F
25DAB 1	STAFFORD,L.J.	1963	275 6	I	16	40 G	7-63	1000 R	36	10	AA BN	4169	180	L F
25DBB 1	STAFFORD,L.J.	1964	302 3	I	16	47 G	4-64	1380 2	---	14	BN	4173	---	L P
28BDC 1	CAREY,R.V.	1968	490 6	I	16	100 G	2-68	1200 R	60	13	AA BN	4233	200	L F
30DDD 1	YOUNG,W.R.	----	67 0	U	6	51 A	1-72	---	---	---	AA	4245	100	
26 01N-05E-														
05CDA 1	NALL,R.	1962	164 6	S	5	100 F	1-67	---	---	---	AA	4181	---	L F
15BDC 1	NALL,R.	1962	191 6	S	5	65 F	1-67	---	---	---	AA	4137	---	L P
20BCA 1	THRALL,R.L.	1966	286 6	I	16	53 B	4-66	1500 2	150	9	AA	4152	277	L P
20BAB 1	THRALL,C.	1963	---	I	16	---	----	890 2	72	7	AA	4154	---	
21BAC 1	JOHNSON,H.E.	1956	255 6	I	16	68 G	5-57	1000 R	30	14	AA	4144	---	L P
21CBC 1	BEARDEN,A.I.	1956	196 0	I	16	67 A	1-72	1000 R	30	14	AA	4142	237	L P
25CBB 1	GOWDY,D.A.	1965	184 6	I	16	62 A	1-72	640 2	---	7	AA	4069	---	L P
27DBD 1	NALL,R.T.	----	190 1	I	16	62 A	1-72	---	---	---	AA	4094	---	
28CCC 1	U.S. GOVERNMENT	----	80 1	U	5	69 B	1-72	---	---	---	AA	4137	---	
32BBA 1	STAFFORD,L.J.	1964	223 3	I	16	67 A	1-72	500 R	160	4	AA	4159	215	L P
33ACD 1	NALL,R.	1948	260 6	I	16	65 G	8-59	1100 R	24	17	AA	4114	---	P
33ADC 1	NALL,R.T.	1948	260 6	I	16	90 A	1-72	1200 2	12	18	AA	4110	---	P
33BBB 1	NALL,R.T.	----	207 1	I	16	70 A	1-72	---	---	---	AA	4138	---	
33DBA 1	ISRHEL,K.	1955	220 6	I	16	99 G	1-55	950 R	72	12	AA	4110	---	P
34AAD 1	NALL,R.	1953	192 6	I	16	70 G	8-59	800 R	---	---	AA	4095	---	P
34BAC 1	NALL,R.	1946	350 6	I	16	70 G	8-59	800 R	---	20	AA	4103	---	P
34BDA 1	NALL,R.	1946	250 6	I	20	70 G	8-59	600 R	12	12	AA	4102	---	P
34CCB 1	STAFFORD,L.J.	1964	232 6	I	--	65 G	4-64	1000 R	168	10	AA	4103	230	L F
34CDD 1	STAFFORD,L.J.	1947	250 1	I	16	82 A	1-72	1000 R	24	17	AA	4095	---	P
34DCB 1	STAFFORD BROS.	1950	200 6	I	16	90 G	8-59	800 R	24	13	AA	4097	---	P
35DAC 1	SHAW,M.	1965	238 6	I	16	75 G	----	450 R	36	3	AA	4072	220	L P
35DBC 1	SHAW,M.	1965	210 1	I	16	70 A	1-72	340 2	36	3	AA	4078	212	L P
01N-06E-														
05BBA 1	OKLAHOMA,STATE	----	126 0	S	4	103 A	1-72	---	---	---	AA	4080	---	
06DBC 1	JAMES,A.	1966	145 6	S	7	100 F	1-67	---	---	---	AA	4081	---	P

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WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH	WATER USE	WELL DIAMETER	DEPTH TO WATER	DATE MEASURED	WELL YIELD	HOURS PUMPED	SPECIFIC CAPACITY	AQUIFERS	ALTITUDE OF LAND SURFACE	DEPTH TO BEDROCK	REMARKS
01N-06E- 26CCC 1	PROTHRO,C.N.	----	172 1	I	16	103 A	1-72	---	---	--	AA	3983	---	
01N-07E- 18DCC 1	JAMES,A.A.	----	104 1	S	5	88 A	1-72	---	---	--	AA	3948	---	Q
28BAD 1	TAYLOR,J.W.	----	221 0	S	4	194 A	1-72	1 1	---	--	BP	3929	150	Q
30BAB 1	JAMES,A.	1961	150 6	S	5	135 F	1-67	---	---	--	AA BP	3941	148	L F
01N-08E- 03BBB 1	GRABEAL,M.	----	412 1	I	16	297 A	1-72	---	---	--	AA	3871	---	
04DBD 1	THRASH,J.	1955	465 6	I	16	307 A	1-72	350 R	24	12	AA	3871	---	P
12CBA 1	DENCKER,J.E.	1967	365 6	I	16	295 G	2-67	700 R	30	13	AA	3805	---	L F
25ACB 1	STRICKLEN,E.	1955	379 6	I	16	283 A	1-72	540 0	2	68	AA	3888	---	P
32ABD 1	PROTHRO,C.N.	----	242 0	S	--	170 A	1-67	---	---	--	AA	3715	---	
27 01N-09E- 04BBC 1	STAFFORD,L.J.	1963	405 3	I	16	291 A	1-72	1000 R	40	56	AA	3778	---	L F
04DBC 1	DENCKER,G.	1964	387 6	I	16	260 G	5-64	1370 R	24	23	AA	3750	---	L F
08BBC 1	HENDERSON,J.C.	1966	391 6	I	16	247 G	1-66	1250 R	12	19	AA	3798	---	L F
09DBB 1	RIPPETOE,W.E.	1965	450 6	I	--	260 G	----	1250 R	24	63	AA	3760	---	F
10CBC 1	U.S.GEOL.SURVEY	1970	423 0	U	2	262 A	1-72	---	---	--	AA	3733	454	L S
118DD 1	GOWDY,B.	----	---	I	--	258 G	6-65	1510 2	---	36	AA	3734	---	
11CBC 1	GOWDY,B.R.	1963	415 6	I	16	279 A	1-72	1400 R	48	27	AA	3742	412	L F
14BBA 1	PACK,R.	1965	410 6	I	16	200 G	----	300 R	12	8	AA	3728	---	F
19CCC 1	HARRISON,A.	1967	420 6	I	--	290 G	----	1100 R	4	16	AA	3791	420	L F
21BBB 1	MILLER,T.S.	----	300 0	S	5	242 A	1-67	---	---	--	AA	3742	---	
27DDA 1	SHARMAN,F.P.	----	401 1	I	--	239 A	1-72	---	---	--	AA	3690	---	
29DCB 1	GOWDY,B.R.	1964	420 3	I	16	282 A	1-72	1325 R	24	33	AA	3767	418	L F
02N-01E- 06BCD 1	WARNER,J.	1965	136 6	S	5	30 F	1-67	---	---	--	BB	4670	57	L F
24ACB 1	GRIFFIN	1963	152 6	S	7	120 F	1-67	---	---	--	BD	4617	85	L
27CAD 1	CLARK,L.	1938	108 0	S	6	96 A	1-72	---	---	--	BB	4686	---	
02N-02E- 01ADB 1	CAMILLI,G.C.	----	243 0	U	16	149 A	1-72	---	---	--	BQ	4525	---	
01CDA 1	CAMILLI,G.	1964	584 6	I	8	270 G	4-64	1100 R	50	8	BR	4530	165	L O
04BCB 1	BROWN,A.C.	----	253 3	U	--	150 F	1-67	300 R	---	--	BC	4607	125	L
12ABB 1	FOREMAN,M.	1964	609 3	I	--	190 A	1-72	---	---	--	BQ BR	4519	130	L
13BBB 1	FOREMAN,M.	----	254 3	I	16	129 A	1-72	---	---	--	BC BB	4517	142	L
15CBD 1	CAMILLI,G.	1964	335 6	I	16	120 F	1-67	490 2	50	3	BQ BN	4540	140	L O

CIMARRON COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH	WATER USE	WELL DIAMETER	DEPTH TO WATER	DATE MEASURED	WELL YIELD	HOURS PUMPED	SPECIFIC CAPACITY	AQUIFERS	ALTITUDE OF LAND SURFACE	DEPTH TO BEDROCK	REMARKS
02N-02E-														
16CAA 1	CAMILLI, G.C.	1964	515 3	I	16	131 A	1-72	1100 R	50	7	BS AA	4553	165	L
22BDA 1	IKARD, B.	----	600 6	I	--	---	----	860 2	---	--	BR	4533	---	
25BAD 1	MC DANIEL, R.	1948	249 3	I	16	103 A	1-72	1020 R	3	10	BC AA	4482	135	L P
28DBA 1	GRIFFIN	1966	298 6	S	7	110 F	1-67	---	---	--	BN	4524	100	L F
31CCC 1	GRIFFIN	1964	158 3	S	6	30 F	1-67	---	---	--	BC BN	4525	20	L P
02N-03E-														
02ACA 1	OTTINGER, G.L.	----	362 1	I	16	193 A	1-72	---	---	--	AA BN	4391	---	
05BAA 1	TAUBE, O.A.	----	187 1	U	5	126 A	1-72	---	---	--	AA	4487	---	
30BDD 1	BOYDSTUN, B.	1969	260 6	I	16	110 G	----	940 R	240	12	BC BN	4446	152	L P
33ACD 1	MEYERS, C.	1963	110 6	S	7	40 F	1-67	---	---	--	AA BC	4369	80	L
02N-04E-														
04BCB 1	FRENCH, R.J.	----	---	I	--	100 F	4-66	1030 2	---	6	--	4287	---	
06CBB 1	FOWLER, M.	1967	412 6	I	14	160 G	12-67	1200 R	30	15	BN AA	4334	---	F
06CBC 1	FOWLER, M.	1967	292 6	I	14	112 G	11-67	650 R	20	4	AA	4330	---	F
15BBD 1	BAKER, E.D.	1968	450 6	I	14	160 G	3-68	1200 R	30	24	AA BN	4288	245	L F
16DAC 1	BAKER, E.D.	1968	460 6	I	16	160 G	3-68	1570 R	72	7	BN BC	4281	180	L P
17AAD 1	BAKER, E.D.	1968	404 6	I	16	160 F	1-67	---	---	--	BN	4288	180	L P
17BAD 1	BAKER, E.D.	1968	408 6	I	16	160 F	1-66	---	---	--	BN BC	4293	155	L P
02N-05E-														
01ABA 1	HOUTS, B.C.	1965	225 6	I	--	60 G	2-65	---	---	--	AA	4134	---	
01CBC 1	BEERAN, E.G.	----	121 1	H	--	118 A	1-72	---	---	--	AA	4141	---	
01CBC 2	BEARDEN, E.G.	1957	255 3	I	16	105 G	----	1250 R	60	--	AA	4140	---	L P
01DDA 1	HOUTS, E.C.	1966	216 1	I	--	121 A	1-72	1300 R	---	--	AA	4129	---	L P
02CBB 1	OGSTON, C.	1964	240 6	I	16	96 G	7-64	1100 2	---	32	AA	4153	235	L P
02DAA 1	HODGES, W.	1963	243 3	I	16	111 A	1-68	900 2	---	--	AA	4137	239	L P Q
05BCA 1	RICKS, R.	----	200 3	I	--	123 A	7-71	242 2	72	16	AA	4204	187	L
06ADA 1	RICKS, R.	1959	360 6	I	--	109 A	1-72	138 2	72	2	AA BN	4204	200	L
02N-06E-														
01BCC 1	CAREY, R.V.	1963	240 6	I	18	162 G	----	900 R	26	--	AA	4038	240	L
01BDD 1	CAREY, R.V.	1964	280 6	I	18	145 G	12-64	700 2	---	9	AA	4023	280	L
01DCB 1	COREY, R.V.	1964	265 6	I	18	164 G	3-64	900 R	72	9	AA	4012	---	L F
04BBB 1	SIZEMORE, E.	----	---	I	--	132 A	1-72	620 2	---	--	AA	4081	---	
04BCB 1	SIZEMORE, G.	----	---	I	--	---	----	650 2	---	--	AA	4072	---	
06BBB 1	COMPTON, W.	1970	274 6	I	16	100 G	12-70	1350 R	40	12	AA	4133	273	L P
07BBB 1	BEARDEN, E.G.	----	---	I	--	---	----	680 2	---	--	AA	4121	---	
12BAB 1	FOLKERS, F.G.	1963	250 6	I	16	145 G	----	500 R	---	--	AA	4003	250	L Q
02N-07E-														
01DDD 1	THOMAS, I.	----	316 1	I	16	272 A	1-72	---	---	--	AA	3921	---	

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WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH	WATER USE	WELL DIAMETER	DEPTH TO WATER	DATE MEASURED	WELL YIELD	HOURS PUMPED	SPECIFIC CAPACITY	AQUIFERS	ALTITUDE OF LAND SURFACE	DEPTH TO BEDROCK	REMARKS
02N-07E-														
02BBD 1	GOWDY,B.	1966	197 6	S	6	190 F	1-67	6 R	---	--	AA	3925	197	L F
03CBC 1	GOWDY,B.	----	220 6	I	--	138 G	----	450 2	---	--	AA	3943	---	
06AAA 1	FALKERS,K.J.	----	143 0	S	5	144 A	1-72	---	---	--	AA	3974	190	
06BBB 1	FOLKERS,F.W.	1963	200 6	I	16	151 G	6-63	400 R	---	8	AA	4004	200	L
06BCC 1	FOLKERS,F.W.	1955	205 6	I	16	128 G	10-55	450 R	24	--	AA	4000	205	L P
06CCB 1	GARDINER,F.	----	248 1	I	16	161 A	1-72	---	---	--	AA	3997	---	
09ACC 1	GOWDY,B.R.	1966	220 1	I	16	165 A	1-72	670 R	24	22	AA	3948	218	L P
08DCC 1	TEVEBAUGH,O.	1966	256 6	I	16	142 G	4-66	800 R	36	9	AA	3960	---	L F
09CDB 1	WALTON,F.	1966	250 6	I	16	168 G	6-66	360 2	---	--	AA	3952	232	L P
09BAC 1	WALTON,F.	1950	230 6	I	16	168 G	6-66	400 R	48	--	AA	3951	215	L P
10DCC 1	MCMAHAN	----	---	I	--	---	---	340 2	---	--	AA	3929	---	
12AAA 1	HITCHING,H.G.	1907	260 1	S	--	257 A	1-68	---	---	--	AA	3918	---	
13CBD 1	JAMES,W.H.	----	210 6	I	16	210 G	10-58	1000 R	4	28	AA	3906	---	P
13DDD 1	MILLER,T.S.	1965	393 6	I	16	261 A	1-72	1000 2	30	100	AA	3928	400	L P
17CCC 1	FERGUSON,A.	----	260 6	I	--	160 G	3-65	---	---	--	AA	3968	---	
18DCB 1	FERGUSON,A.W.	----	235 1	I	16	184 A	1-71	---	---	--	AA	3994	---	
20DBB 1	DOUGHERTY,J.C.	1966	250 6	I	16	155 G	----	1280 R	24	43	AA	3946	248	L
23DDD 1	CAYTON,S.R.	1964	380 6	I	16	235 A	6-69	820 2	46	41	AA	3937	---	L F
25CBB 1	CAVIS,A.	----	189 0	S	6	183 A	1-72	---	---	--	AA	3887	---	
26AAC 1	CAYTON,T.C.	1955	375 6	I	16	232 A	1-72	775 2	---	--	AA	3930	---	L S Q
25DBB 1	CANTON,T.C.	1963	334 6	I	16	202 A	6-69	775 2	46	25	AA	3895	310	L F
26ACA 1	CAYTON,T.C.	----	400 5	I	--	214 A	7-69	780 2	24	33	AA	3928	---	Q
02N-08E-														
06CDD 1	LOWERY,L.W.	1966	389 3	I	16	260 F	1-67	---	---	--	AA	3921	---	L P
06BDD 1	THOMAS,I.	1965	360 6	I	--	236 G	5-65	---	---	--	AA	3924	350	L P
06BDC 1	THOMAS,I.	1965	340 6	I	--	240 G	11-65	---	---	--	AA	3923	336	L P
06DCB 1	LOWERY,L.W.	1955	398 6	I	16	260 G	8-59	1000 R	24	28	AA	3932	---	P
08DBB 1	KINCANNON,K.	1964	315 6	I	16	257 G	5-64	360 2	---	--	AA	3907	314	L P
14BCC 1	PAINTER,F.	1964	357 6	I	16	230 G	----	1200 R	30	15	AA	3843	355	L P
15DCC 1	TWOMBLY,C.E.	1955	316 6	I	16	245 G	4-55	1000 R	25	29	AA	3857	---	P
16CCC 1	OYLER,D.	1953	340 6	I	14	240 G	8-59	1225 R	12	31	AA	3881	---	P
17ABB 1	BURROW,D.	1956	390 6	I	16	248 B	7-66	880 2	---	49	AA	3896	---	P
17BBA 1	KINCANNON,A.D.	1966	407 6	I	16	266 A	1-72	880 2	---	--	AA	3902	415	L F
19CAB 1	BROWN,F.	1956	310 6	I	16	206 G	1-56	650 2	8	--	AA	3897	---	F
19BBD 1	BROWN,F.	1965	424 6	I	16	208 G	5-65	900 R	36	29	AA BP	3911	360	L P Q
19DBB 1	KINCANNON,J.L.	----	320 1	I	16	234 A	1-72	---	---	--	AA	3892	---	
20ABA 1	OYLER,D.M.	----	308 1	I	16	263 A	1-71	---	---	--	AA	3885	---	
20CAA 1	COX,J.W.	1965	340 6	I	16	240 G	----	660 2	---	15	AA	3877	335	L P
20DAC 1	GOWDY,B.R.	1965	328 6	I	16	247 G	----	1280 R	48	37	AA	3876	328	L P
22ABC 1	COX,J.W.	1966	400 6	I	16	273 A	1-72	1230 2	---	--	AA	3853	400	L P
26ABB 1	COX,B.J.	1963	373 3	I	16	300 A	1-72	540 2	---	15	AA	3861	395	L S
25DCD 1	TWOMBLY,G.	1955	387 6	I	16	285 G	9-55	900 R	24	37	AA BP	3841	290	L P
36BBB 1	COX,J.W.	----	371 1	I	16	308 A	1-72	---	---	--	AA	3851	---	

CIMARRON COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH	WATER USE	WELL DIAMETER	DEPTH TO WATER	DATE MEASURED	WELL YIELD	HOURS PUMPED	SPECIFIC CAPACITY	AQUIFERS	ALTITUDE OF LAND SURFACE	DEPTH TO BEDROCK	REMARKS
02N-09E-														
02ACC 1	SMALTS,R.	----	135 0	S	5	114 A	1-72	----	----	--	AA	3644	----	
23CBC 1	SMALTS,R.	1957	296 6	I	14	170 G	4-58	460 2	----	--	AA	3703	----	L P
23CDA 1	SMALTS,R.	1964	330 6	I	16	214 G	6-64	1200 R	4	27	AA	3694	314	L F
23DCB 1	ELLIOT,J.M.	1963	323 3	I	16	169 A	1-72	1200 R	1	26	AA	3694	----	L F
25BBC 1	HITCH,H.C.	1955	330 6	I	16	228 G	6-55	800 R	10	11	AA	3689	325	L P
32CBB 1	DUNLAP,W.R.	----	----	U	5	180 A	1-68	----	----	--	AA	3806	----	
33ABB 1	STAFFORD,L.J.	1963	382 3	I	--	268 A	1-72	900 R	30	53	AA	3758	370	L F
32CCB 1	DUNLAP,W.R.	1970	419 6	I	16	290 G	1-70	1150 R	36	--	AA	3806	419	L F
32CAD 1	DUNLAP,W.R.	1967	418 6	I	16	288 G	5-67	1060 R	96	50	AA	3798	409	L P
32BBB 1	ELLIOTT,J.M.	1955	375 6	I	12	----	----	650 R	----	--	AA	3818	----	L P
33CCC 1	STAFFORD,L.J.	1964	438 6	I	16	280 F	1-68	1200 R	10	--	AA	3778	435	L
36DCC 1	OKLAHOMA,STATE	----	365 1	I	16	247 A	1-72	----	----	--	AA	3699	----	
03N-01E-														
19DCA 1	ADEE,A.B.	1964	327 6	I	16	160 G	7-64	380 2	----	--	BQ	4819	----	
22AAA 1	MOORE,C.R.	----	131 0	U	8	117 A	1-72	----	----	--	BB	4735	----	
22BBB 1	WOOD,F.F.	----	173 1	U	5	140 B	8-66	----	----	--	BB	4736	----	
22CCC 1	MOORE,C.R.	1955	470 6	I	16	135 G	11-55	500 R	400	3	BB BC	4752	99	L P
22CCC 2	MOORE,C.R.	1955	330 6	I	16	----	----	500 R	24	3	BQ	4749	----	P
03N-02E-														
02AAD 1	MOORE,C.	----	138 0	S	5	113 A	1-67	----	----	--	BB	4517	----	
01CAA 1	WILLIAMS,C.	1947	155 3	S	--	109 G	2-47	----	----	--	BB	4475	79	L X
05CCA 1	OKLAHOMA,STATE	----	175 1	S	--	122 A	1-72	----	----	--	BB	4627	----	
16DBB 1	HOFFMAN,R.	1955	350 6	I	--	90 G	10-58	680 R	8	--	BQ	4609	----	
18AAB 1	BOYD,E.	1964	120 6	S	5	100 F	1-68	16 R	----	--	BB	4637	70	F
26BCC 1	IKARD,B.	1964	580 6	I	16	166 A	1-68	650 2	A	--	BR	4538	153	L P
28CCC 1	OKLAHOMA,STATE	----	149 0	U	5	28 A	1-72	----	----	--	AA	4602	80	
35DCB 1	SCHNAVTTER,R.	----	----	I	--	----	----	----	----	--	--	4545	----	
03N-03E-														
23BBB 1	MOORE	1963	194 3	S	6	110 F	1-67	10 R	----	--	AA BB	4397	129	L X
03N-04E-														
01CAA 1	ELLARD,D.R.	1969	235 6	I	16	160 G	5-69	700 R	12	70	AA	4226	230	L P
01CAD 1	ELLARD,D.R.	1969	235 6	I	16	160 G	5-69	725 R	12	60	AA	4226	230	L P
01CCA 1	ELLARD,D.R.	1969	235 6	I	16	160 G	5-69	600 R	12	60	AA	4229	230	L P
01CDD 1	ELLARD,D.R.	1969	235 6	I	16	160 G	5-69	700 R	12	70	AA	4227	230	L P
02BBB 1	CAREY,S.A.	1967	250 6	I	16	148 G	4-67	1200 R	60	23	AA	4255	215	L F
09CBB 1	BRAXHAGE,D.	1965	220 6	I	16	126 G	2-65	560 2	72	15	AA	4270	----	P
11CAC 1	MISER,B.J.	1966	261 3	I	16	158 A	1-72	1400 0	36	78	AA	4250	258	L P

CIMARRON COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH	WATER USE	WELL DIAMETER	DEPTH TO WATER	DATE MEASURED	WELL YIELD	HOURS PUMPED	SPECIFIC CAPACITY	AQUIFERS	ALTITUDE OF LAND SURFACE	DEPTH TO BEDROCK	REMARKS
03N-04E-														
15ABB 1	SNAPP,C.	1955	177 0	I	12	134 A	1-56	200 R	---	--	AA	4243	---	P
15ACB 1	SNAPP,C.	1955	206 6	I	16	128 G	1-56	200 R	---	--	AA	4240	---	P
17BBA 1	JAMESON,C.A.	----	152 1	H	--	126 A	1-72	---	---	--	AA	4297	---	
20BDD 1	WALKER,J.	1967	140 6	S	7	105 G	1-67	30 R	---	--	AA	4277	138	L
23CDC 1	HODGES,D.J.	1968	202 6	I	16	116 G	11-68	1350 2	48	90	AA	4244	195	L P
23ABA 1	HODGES,C.	1968	231 6	I	16	144 G	7-68	1550 R	96	82	AA	4225	---	P
23DCC 1	OGSTON,C.	1967	231 6	I	16	110 G	3-67	1200 R	48	17	AA	4242	225	L P
23CBB 1	HODGES,D.J.	1971	192 6	I	16	116 G	1-71	---	---	--	AA	4233	190	L P
25BCB 1	HENSHAW,R.D.	1966	161 6	I	16	116 G	5-66	250 R	120	7	AA	4234	152	L P
25BCC 1	HENSHAW,R.D.	1966	183 6	I	16	117 G	6-66	400 R	72	7	AA	4236	162	L P
28ABC 1	HAMMOND,H.E.	----	195 6	I	--	152 A	1-71	1500 2	---	136	AA	4263	---	0
30CAA 1	STAFFORD,L.J.	1963	365 3	I	16	133 A	2-72	1040 R	30	19	AA BN	4313	260	L F
30CBB 1	STAFFORD,L.J.	1964	252 6	I	16	150 G	9-64	680 2	4	16	AA	4314	240	L F
33BCC 1	HEPPARD,J.	----	415 6	I	16	111 A	1-72	---	---	--	AA BN	4272	---	0
03N-05E-														
01ABB 1	ARNETT,E.	1966	282 1	I	16	170 A	1-72	1200 R	72	22	AA	4128	283	L P
01BBC 1	SHOWALTER,O.A.	1966	276 6	I	16	166 G	8-66	985 2	4	--	AA	4141	---	P
01DCB 1	MACHOTKA,D.A.	1964	237 6	I	16	120 G	9-64	800 R	120	10	AA	4123	---	P
02AAD 1	SHOWALTER,O.A.	----	183 0	U	7	164 A	8-66	---	---	--	AA	4143	---	
02ACD 1	SHOWALTER,O.A.	1965	265 6	I	--	144 G	3-65	970 2	---	--	AA	4142	---	F
02BBB 1	BOWERS,Z.Z.	1966	290 6	I	16	170 G	7-66	1300 R	24	43	AA	4165	287	L P
02CBB 1	BOWERS,I.	1966	280 6	I	16	181 A	1-72	1100 R	24	46	AA	4157	274	L P
03BBB 1	WARD,S.	----	283 6	I	16	145 G	----	1100 R	36	19	AA	4178	280	L P
03BCC 1	WARD,S.	1964	280 3	I	16	194 A	1-72	840 2	24	12	AA	4182	275	L P
03DBB 1	JURGENSEN,R.	1967	290 6	I	16	180 G	7-67	1200 R	24	13	AA	4170	282	L P
06ADA 1	CAREX,V.	----	---	I	--	---	----	730 2	---	--	AA	4218	---	
05DAA 1	TAYLOR,P.E.	1966	277 1	I	16	199 A	1-72	1200 R	40	27	AA	4200	288	L P
06CCD 1	NEWCOMER,R.M.	1968	250 6	I	16	170 G	3-68	710 R	36	--	AA	4228	236	L P
06DDD 1	NEWCOMER,R.M.	1968	271 6	I	16	155 G	4-68	900 R	36	--	AA	4215	---	P
08DAD 1	HOLLINGSWORTH	1948	274 6	I	12	175 A	5-50	1000 R	24	63	AA	4199	272	L P
09BCD 1	COLY,H.H.	1966	295 6	I	16	207 A	1-72	1200 R	72	60	AA	4200	291	L P
09CBB 1	GODOWN,R.A.	1967	296 6	I	16	185 G	2-67	1280 R	120	85	AA	4202	284	L P
09ABC 1	MACKEY,E.	1966	275 6	I	--	160 G	12-66	1200 R	24	20	AA	4188	---	L F
10ACC 1	JURGENSEN,R.	1967	270 6	I	16	175 G	6-67	890 R	24	10	AA	4168	280	L P
10BAC 1	JAMES,F.N.	1971	268 6	I	16	165 G	3-71	400 R	12	6	AA	4180	243	L P
10BDB 1	MACHOTKA,E.	1942	246 6	I	12	195 A	1-72	750 R	6	37	AA	4180	246	L P
11CCC 1	WILDMAN,M	1965	240 3	I	16	168 A	1-72	800 R	240	9	AA	4143	237	L P
12ACC 1	BAKER,C.J.	----	---	I	16	151 A	1-72	470 2	---	--	AA	4122	---	
12DCB 1	BAKER,K.	----	---	I	--	---	----	1560 2	---	--	AA	4119	---	
12DCD 1	BAKER,K.	----	---	I	--	---	----	1340 2	---	--	AA	4115	---	
13BBC 1	PITZER,A.O.	1965	258 6	I	--	134 G	1-65	1240 R	6	31	AA	4128	---	F
14ADA 1	PITZER,A.E.	----	226 6	S	--	162 A	1-72	---	---	--	AA	4132	---	
13DDB 1	MERKLEY,G.	1953	214 6	I	16	120 G	----	790 2	12	--	AA	4120	---	P

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WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH	WATER USE	WELL DIAMETER	DEPTH TO WATER	DATE MEASURED	WELL YIELD	HOURS PUMPED	SPECIFIC CAPACITY	AQUIFERS	ALTITUDE OF LAND SURFACE	DEPTH TO BEDROCK	REMARKS
03N-05E-														
14AAC 1	PITZER, A.E.	1963	226 6	I	16	135 G	4-63	1300 2	---	--	AA	4127	---	L F
14BCC 1	KEEFE, J.M.	1956	224 6	I	8	130 G	11-56	1200 R	3	120	AA	4145	---	P
15CBD 1	BOISE CITY	1955	237 6	P	16	145 G	5-57	111 R	5	3	AA	4160	---	P
15BCA 1	BOISE CITY	1929	381 6	P	8	148 G	----	70 R	24	4	AA	4160	---	P
15BCA 2	BOISE CITY	1944	265 6	P	12	143 G	----	250 R	24	5	AA	4160	---	P
15BCD 1	BOISE CITY	1949	227 6	P	--	142 G	----	300 R	5	30	AA	4158	---	G
16BBB 1	FRENCH, R.J.	1964	300 3	I	16	160 G	8-64	1100 R	144	10	AA	4189	290	L P
16BAB 1	FRENCH, R.J.	1952	300 6	I	16	170 G	4-57	750 R	72	25	AA	4186	---	P
16DBA 1	FRENCH, R.J.	1957	230 3	I	16	186 A	1-72	420 2	---	--	AA	4176	228	L P
16DDA 1	FRENCH, R.J.	1964	275 3	I	16	165 G	9-64	600 2	2	24	AA	4165	265	L P
17ABA 1	HOMMERT, G.	1955	270 3	I	16	171 G	8-55	750 R	18	14	AA	4201	223	L P
17BAB 1	HOMMART, G.	1967	242 6	I	16	178 G	2-67	1250 R	24	34	AA	4206	240	L P
18BBB 1	ARNOLD, S.	1967	218 1	I	16	178 A	1-72	350 R	504	--	AA	4232	215	L
22AAB 1	OTTINGER, B.	1968	245 6	I	16	130 G	12-68	1000 R	72	10	AA	4150	240	L P
23AAB 1	JOHNSON, J.H.	1967	194 6	I	16	136 G	7-67	400 R	30	9	AA	4140	---	L P
23ABB 1	JOHNSON, J.H.	1968	190 6	I	16	144 G	1-68	280 R	30	8	AA	4144	197	L P
23ABA 1	JOHNSON, J.H.	1968	200 6	I	16	144 G	2-68	450 R	30	13	AA	4141	---	L P
23AAA 1	BOISE CITY FFA	1966	195 6	I	16	120 G	8-66	---	---	--	AA	4133	176	L P
23BBB 1	TOWNSLEY, O.B.	1963	255 3	I	16	167 A	1-72	720 2	24	38	AA	4148	250	L P
24ABB 1	SIZEMORE, E.	----	220 6	I	--	130 A	1-68	340 2	---	--	AA	4119	---	L
33DAC 1	CLIFTON, F.	----	210 6	I	--	120 F	1-67	940 2	---	36	AA	4184	---	L
36DCA 1	POTTER, E.L.	1964	224 3	I	--	131 A	1-72	1150 2	1	82	AA	4139	220	L F
03N-06E-														
01ABC 1	HENSON, B.	1955	152 6	I	16	98 A	1-72	500 0	30	13	AA	4030	---	S
03CDC 1	NALL, L.S.	1967	238 6	I	16	130 G	7-67	870 R	24	9	AA	4068	233	L P
03DCC 1	NALL, L.S.	1967	270 6	I	16	130 G	7-67	1320 R	24	10	AA	4066	267	L P
04ACD 1	CAMPBELL, S.N.	1967	260 6	I	16	125 G	7-67	400 R	24	3	AA	4077	257	L P
04BBB 1	ELLARD, D.R.	1965	225 6	I	16	142 A	1-72	700 R	24	35	AA	4084	214	L P
05BAB 1	BURGIN, R.	----	297 6	I	--	160 A	1-71	---	---	--	AA	4101	295	L
04DCB 1	GLAN, J.	1968	280 6	I	16	90 G	11-68	1250 R	48	63	AA	4078	---	P
06BBC 1	POWERS, V.	----	280 5	I	--	131 A	2-66	460 2	24	46	AA	4117	280	L
07ADD 1	U.S.GEOL.SURVEY	1969	270 0	U	2	136 A	1-70	---	---	--	AA	4102	263	L P
06CBC 1	POWERS, V.	----	---	I	--	145 F	1-67	560 2	---	7	AA	4118	---	L
06DBC 1	REDWINE, P.	----	---	I	--	---	----	480 2	---	--	AA	4112	---	L
08CBB 1	FORMAN, P.B.	----	260 1	I	16	144 A	1-72	880 2	---	24	AA	4101	---	L
09BCC 1	NALL, G.W.	1965	260 6	I	--	135 A	1-72	1140 2	48	37	AA	4082	---	L
09CBC 1	FREEMAN, L.W.	1965	225 6	I	--	105 G	4-65	---	---	--	AA	4082	---	P
10CCD 1	PHILLIPS, E.D.	1965	308 6	I	16	137 A	1-72	1270 2	30	10	AA	4070	288	L F
11BBC 1	FOREMAN, P.B.	1965	300 3	I	--	121 G	6-65	1010 2	---	--	AA	4055	---	L
14ABB 1	HAMMON, GENE	----	255 6	I	--	107 A	1-72	940 2	---	59	AA	4046	---	L
14BBD 1	THOMPSON, R.	1964	256 3	I	16	70 G	11-64	1000 R	52	7	AA	4051	254	L P
15ABC 1	THOMPSON, R.	1956	278 6	I	16	74 G	12-56	1200 R	30	9	AA	4067	---	P
15BBD 1	PHILLIPS, E.	----	292 6	I	--	75 F	8-65	900 2	---	12	AA	4073	---	L

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WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH	WATER USE	WELL DIAMETER	DEPTH TO WATER	DATE MEASURED	WELL YIELD	HOURS PUMPED	SPECIFIC CAPACITY	AQUIFERS	ALTITUDE OF LAND SURFACE	DEPTH TO BEDROCK	REMARKS
03N-06E-														
15DCA 1	THOMPSON,R.	----	278 6	I	16	120 A	1-72	---	---	--	AA	4052	---	
17ABC 1	ELLARD,D.R.	1966	237 6	I	16	135 G	----	1200 R	12	100	AA	4100	235	L P
16CBB 1	STAFFORD,G.L.	1966	230 1	I	16	111 A	1-72	600 R	120	8	AA	4081	216	L P
18CDD 1	CHAMBERS,L.	----	129 0	S	--	125 A	1-67	---	---	--	AA	4114	---	
22ABA 1	MONTGOMERY	1965	204 3	I	16	90 G	1-65	1080 2	48	26	AA	4052	199	L P
30BBB 1	DELAY,G.	1966	148 6	I	16	120 G	10-66	---	---	--	AA	4118	144	L P
33CBC 1	GAYLOR-NOFTSGER	1966	220 6	I	16	117 G	5-66	790 2	---	--	AA BP	4084	176	L
33CCC 1	LAWRENCE,M.	1966	223 6	I	16	115 G	7-66	350 2	---	--	AA BP	4083	197	L
33DAC 1	LAWRENCE,M.	1966	212 6	I	16	107 G	5-66	500 R	24	6	AA BP	4057	162	L
33DDB 1	NOFTSGER,B.G.	1966	218 6	I	16	110 F	7-66	430 2	---	--	AA BP	4054	178	L
36CCA 1	GOWDY,B.R.	1963	220 6	I	16	154 G	3-63	800 R	48	15	AA	4026	---	L F
36DBB 1	GOWDY,B.R.	1966	201 6	I	16	153 G	3-66	550 R	48	20	AA	4015	202	L P
03N-07E-														
09BBB 1	BEHRENDT,E.J.	1915	61 0	U	6	29 A	1-72	---	---	--	AA	3965	90	P
14BBB 1	HAMMOND,H.E.	1906	296 1	S	5	191 A	1-71	---	---	--	BP	3992	---	
29DAB 1	SANDERS,W.V.	1955	210 6	I	12	151 G	9-55	350 R	110	8	AA	3980	---	F
29DCA 1	SANDERS,W.V.	1956	192 3	I	16	137 G	2-56	350 R	50	8	AA	3970	184	L E
31BCB 1	ETLING,L.D.	1967	210 6	I	16	170 G	2-67	830 R	20	41	AA	4010	208	L P
31BDC 1	ETLING,L.D.	1967	210 6	I	16	160 G	3-67	950 R	24	48	AA	4007	212	L P
31CAB 1	GOWDY,B.R.	1967	202 6	I	16	152 G	2-67	1380 R	6	46	AA	4008	---	L P
32BAA 1	IVIE,C.E.	1955	189 6	I	16	137 A	1-72	380 0	30	10	AA	3967	---	F
33DDC 1	STOKES,A.L.	----	190 1	I	16	136 A	1-72	---	---	--	AA	3944	---	
03N-08E-														
02ABB 1	MC BRIDE,R.C.	----	253 0	S	5	113 A	1-68	---	---	--	BP	3863	---	
14ddb 1	GOWDY,B.	1966	260 6	S	6	210 F	1-67	---	---	--	AA	3845	235	L P
03N-09E-														
02AAD 1	MC CRACKEN,J.	----	291 1	U	5	227 A	1-71	---	---	--	BP	3709	---	
13ABB 1	HANES,R.	----	375 3	I	16	194 A	1-72	238 2	240	2	BP	3693	180	L
15CBC 1	HANES,H.S.	----	256 6	I	--	229 A	1-72	---	---	--	BP	3772	---	F
15CBD 1	HANES,H.S.	1965	290 6	I	16	215 F	1-67	850 R	24	--	BP	3770	210	L P
23CBA 1	HANES,R.	1968	370 6	I	16	215 G	----	200 R	48	2	AA BP	3734	240	L P
23CBD 1	HANES,R.	1969	360 6	I	14	219 G	----	190 R	48	2	BP	3737	---	L P
04N-01E-														
09DBB 1	REGNIER,L.	----	26 0	S	06	21 A	1-72	---	---	--	BC	4445	---	
32DDC 1	PERKY,A.L.	1919	57 1	S	12	24 A	1-71	---	---	--	BB	4630	---	0
04N-02E-														
28BBD 1	OKLAHOMA,STATE	----	126 1	S	--	79 A	1-72	---	---	--	BB	4433	---	X

CIMARRON COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH	WATER USE	WELL DIAMETER	DEPTH TO WATER	DATE MEASURED	WELL YIELD	HOURS PUMPED	SPECIFIC CAPACITY	AQUIFERS	ALTITUDE OF LAND SURFACE	DEPTH TO BEDROCK	REMARKS
04N-03E-														
10ADA 1	GAYLOR, R.H.	----	266 1	I	16	153 A	1-72	---	---	--	BB	4350	---	
11AAA 1	GAYLOR	1952	235 6	I	14	85 B	3-53	600 R	---	--	BQ	4273	---	P
14ADC 1	BRUMME, H.	1952	265 6	I	14	70 G	--52	300 R	---	2	BQ	4306	---	X
22CCC 1	MOORE, C.R.	----	66 0	S	4	29 A	1-72	---	---	--	BB	4294	---	
04N-04E-														
23BBB 1	ADEE, M.M.	1910	116 0	S	5	97 A	1-72	---	---	--	AA	4310	---	Q
26BCB 1	WILSON, R.O.	1957	---	3	I	16	1-72	480 2	C53	9	BN	4286	185	L
29DAB 1	SCHULTZ-DIXON	1965	190 3	S	6	183 G	5-65	---	---	--	AA BB	4315	189	L P
34DCA 1	BAKER, E.D.	1968	259 6	I	16	145 F	1-67	---	---	--	AA BC	4270	215	L P
36AAC 1	PETERS, R.	1966	220 3	I	16	181 A	1-72	500 R	8	17	AA	4223	208	L
04N-05E-														
15AAD 1	BOHN, R.M.	----	131 0	S	--	104 B	7-56	---	---	--	AA	4182	---	
15BBB 1	SCHNEIDER, M.	----	215 1	S	5	121 A	1-72	---	---	--	BC	4208	---	P Q
24AAA 1	ETLING, C.	1963	305 6	I	--	173 G	7-64	770 2	---	--	AA BP	4129	238	L P
24DBB 1	ETLING, C.G.	1966	244 6	I	16	186 A	1-72	500 R	720	--	AA BP	4133	230	L P
25DDC 1	HALE, E.	1971	282 6	I	16	170 G	3-71	800 R	---	--	AA	4131	282	L P
29DCC 1	DRENNAN, C.	1965	230 6	I	--	180 G	4-65	700 R	---	--	AA	4204	228	L
30DBD 1	BARNES	----	---	I	16	163 A	1-67	700 2	---	--	AA	4210	---	
31CCD 1	CAREY, R.V.	----	242 1	I	16	185 A	1-72	---	---	--	AA	4213	---	
32AAA 1	BARNES, J.H.	1954	228 6	I	12	183 A	1-72	250 2	---	--	AA	4207	---	P
33DDC 1	BARNES, J.W.	----	252 1	I	16	185 A	1-72	---	---	--	AA	4180	---	
36ACB 1	DAY, R.W.	1965	285 3	I	16	178 A	1-72	930 2	18	24	AA BP	4135	271	L P
36CBB 1	RIGGS, C.R.	1963	288 6	I	16	150 G	9-63	1100 R	30	20	AA	4145	269	L Q
04N-06E-														
02ABB 1	ATKINS, J.	1966	268 6	I	16	212 A	1-72	700 R	36	35	AA	4088	264	L P
02CDB 1	SELLARS, E.	----	214 0	S	5	206 A	1-72	---	---	--	AA	4088	230	
07DAD 1	EMBRY, O.E.	1965	253 6	I	16	183 G	8-65	300 R	8	5	AA BN	4124	238	L P
07DDD 1	EMBRY, O.G.	1965	217 0	I	14	191 A	1-72	300 R	8	8	AA BP	4118	210	L P
09ACB 1	OUTHLE, R.C.	1966	288 6	I	8	204 A	1-71	950 2	---	--	AA	4104	281	L P
09CAB 1	SELLARS, R.	----	---	I	--	---	----	390 2	---	--	AA	4107	---	
09DCC 1	KING, G.	1967	280 6	I	16	180 G	3-67	400 R	---	--	AA	4102	---	L P
10CBB 1	FAIRCHILD, C.	1966	260 6	I	16	175 G	7-66	410 2	24	5	AA	4093	---	P
14BBB 1	BURROW, L.	1964	248 6	I	16	148 G	8-64	1000 R	---	--	AA	4071	243	L P
15BCB 1	CRABTREE, R.P.	1967	275 6	I	16	150 G	3-67	550 R	48	5	AA	4086	264	L P
15BDD 1	CRABTREE, R.P.	1966	270 6	I	16	160 G	3-66	700 R	48	8	AA	4077	260	L P
17BAA 1	CANNON, P.	1964	280 6	I	16	120 G	9-64	210 2	---	--	AA	4110	273	L P
17CDC 1	CANNON, P.	1964	282 1	I	16	215 A	2-72	1200 R	36	23	AA	4112	---	L P
17DCB 1	CANNON, P.	1965	280 6	I	16	120 G	4-65	1000 R	24	16	AA	4112	---	L P
18DCC 1	HAMMOND, H.E.	----	286 1	I	16	222 A	1-72	540 2	192	7	AA	4113	---	

CIMARRON COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH	WATER USE	WELL DIAMETER	DEPTH TO WATER	DATE MEASURED	WELL YIELD	HOURS PUMPED	SPECIFIC CAPACITY	AQUIFERS	ALTITUDE OF LAND SURFACE	DEPTH TO BEDROCK	REMARKS
04N-06E-														
18DCD 1	HAMMAND,G.	----	---	I	--	---	----	590 2	---	--	AA	4110	---	
19ADD 1	REDWINE,P.	----	---	I	--	170 F	2-65	900 2	---	10	AA	4118	---	
19DCB 1	FOREMAN,T.A.	----	240 1	I	16	203 A	1-67	450 2	---	--	AA	4118	---	
208BD 1	CANNON,P.	1964	310 6	I	16	130 G	4-64	1200 R	72	30	AA	4121	---	L P
21ABB 1	FAIRCHILD,C.	1966	254 6	I	16	146 G	1-66	1000 R	24	13	AA	4084	253	L P
218BB 1	FAIRCHILD,J.E.	1964	277 6	I	16	150 B	9-64	750 2	4	11	AA	4093	277	L P
21CCD 1	FAIRCHILD,F.L.	1964	308 6	I	16	170 A	1-71	850 R	24	40	AA	4083	290	L P
21DCC 1	KING,G.	1964	279 6	I	--	139 G	11-64	950 R	---	45	AA	4078	279	L
22ABB 1	KING,G.	1966	285 6	I	16	135 G	1-66	1020 2	4	24	AA	4068	268	L P
22BCB 1	FAIRCHILD,C.	1965	293 6	I	16	130 G	8-65	750 R	24	6	AA	4077	282	L P
23AAB 1	CAREY,S.	1968	220 6	I	16	110 G	11-68	700 R	72	7	AA	4048	220	L F
23ABB 1	CAREY,V.	1968	200 6	I	16	110 G	11-68	400 R	48	5	AA	4051	194	L F
22CBB 1	BARNES,S.P.	1965	283 6	I	16	172 A	1-72	1000 R	6	14	AA	4071	273	L F
23BAB 1	MARBLE,P.K.	----	227 1	I	16	144 A	1-72	---	---	--	AA	4053	---	
23BBB 1	MARBLE,K.	----	---	I	--	---	----	690 2	---	--	AA	4061	---	
23CCB 1	JANKOWSKI,J.	1966	213 6	I	16	119 G	3-66	700 R	120	9	AA	4057	207	L P
24CCB 1	JANKOWSKI,J.	1966	230 6	I	--	150 G	3-66	1000 R	120	20	AA	4040	230	L P
25BBC 1	RIGGS,C.R.	----	193 1	I	12	123 A	1-72	---	---	--	AA	4039	---	
25DBB 1	FLOYD,A.	1944	303 6	S	5	110 B	7-55	---	---	--	AA	4018	---	
26CBC 1	POWELSON,E.	1966	207 6	I	16	133 A	1-72	500 R	24	8	AA	4055	204	L P
26CCR 1	POWELSON,E.	1966	205 6	I	16	105 G	7-66	700 R	24	12	AA	4055	204	L
27BBA 1	FAIRCHILD,W.	1964	280 6	I	16	114 G	8-64	930 2	36	7	AA	4071	---	P
29ADA 1	GRAHAM,R.O.	----	137 1	S	--	135 A	1-67	---	---	--	AA	4089	---	
28CCD 1	CANNON,P.	1966	315 6	I	16	110 G	4-66	1100 R	54	12	AA	4088	312	L P
28DBC 1	TAYLOR,P.	----	---	I	--	125 G	4-65	1060 2	4	16	AA	4078	---	
31ABB 1	HARVEY,J.D.	1963	310 3	I	16	140 G	10-63	850 R	72	14	AA	4132	307	L P
30DCC 1	KRAFT,J.	----	276 1	I	16	179 A	1-71	930 2	A	--	AA	4126	---	
32DCB 1	HARVEY,J.D.	1763	314 6	I	16	105 G	7-63	1500 R	24	17	AA	4112	312	L P
33ABB 1	CANNON,P.	1966	315 6	I	16	120 G	4-66	1100 R	54	14	AA	4078	---	L P
35BCC 1	PAYNE,E.W.	1965	197 6	I	--	105 G	3-65	500 2	72	8	AA	4059	---	P
35CBC 1	PAYNE,E.W.	1965	192 6	I	16	133 A	1-71	288 2	48	7	AA	4058	---	P
04N-07E-														
01DAA 1	NEFF,R.B.	----	271 1	I	16	190 A	1-71	---	---	--	AA	3952	---	
03BBB 1	STAFFORD BROS.	1955	250 6	I	16	150 G	8-59	250 R	24	5	AA	3992	---	P
03BCB 1	STAFFORD,L.J.	1965	250 3	I	--	160 G	2-65	400 R	40	--	AA	3993	248	L F
03BBD 1	STAFFORD,C.	1954	250 6	I	16	180 G	--54	600 R	30	15	AA	3990	---	
03CBA 1	STAFFORD,L.J.	1964	265 3	I	--	196 A	1-72	400 R	36	--	AA	3986	248	L
04BCC 1	BOHN,R.	----	254 1	I	--	227 A	1-72	---	---	--	AA	4033	---	
04CBC 1	HOMMERT,G.	1966	272 6	I	16	206 G	5-66	1200 R	6	41	AA	4028	263	L P
05BBC 1	MOBRAY,G.	1964	304 6	I	16	190 G	4-64	785 2	---	--	AA	4061	315	L P
05CBA 1	MCLEAN,K.	1965	310 6	I	16	230 G	8-65	510 2	---	--	AA	4055	291	L P
06ABA 1	MOBRAY,G.	----	320 3	I	16	210 G	----	420 2	---	--	AA	4064	310	L
07ABB 1	FRONING,H.J.	1964	253 6	I	18	206 A	1-72	---	---	--	AA	4049	---	P

CIMARRON COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH	WATER USE	WELL DIAMETER	DEPTH TO WATER	DATE MEASURED	WELL YIELD	HOURS PUMPED	SPECIFIC CAPACITY	AQUIFERS	ALTITUDE OF LAND SURFACE	DEPTH TO BEDROCK	REMARKS
04N-07E-														
06DAA 1	DENCKER,G.N.	1965	312 6	I	16	214 G	5-65	500 R	10	7	AA	4057	310	L F
06DAB 1	DENCKER,G.N.	1965	290 6	I	16	200 G	7-65	600 R	72	11	AA	4059	284	L P
07DBB 1	POTTER,D.E.	1966	240 6	I	15	162 G	11-66	575 2	---	---	AA	4040	234	L P
08ABC 1	MOBRAY,G.	1964	270 6	I	16	170 G	5-64	1000 R	---	20	AA	4029	268	L
08BAA 1	FRONING,H.J.	1964	301 6	I	18	180 G	8-64	---	---	---	AA	4031	---	P
08BDD 1	FRONING,H.J.	1968	291 6	I	16	180 G	12-68	---	---	---	AA	4031	---	P
08DBC 1	HAMMONTREE,D.	1957	245 6	I	16	168 G	2-57	1200 R	12	29	AA	4030	245	L Q
09AAB 1	FRONING,H.J.	----	230 6	I	16	180 G	----	500 R	---	---	AA	4004	---	P
09BBC 1	WALKER,W.M.	1964	284 6	I	16	156 G	10-64	1000 R	10	15	AA	4019	280	L P
09CBB 1	HAMMONTREE,R.E.	----	238 1	I	16	198 A	1-72	---	---	---	AA	4014	---	---
11BAC 1	HUNT,C.	1967	240 6	I	16	155 G	5-67	600 R	20	8	AA	3963	238	L P
12CDD 1	CITY OF KEYES	----	199 6	P	14	---	----	100 R	20	9	AA	3944	---	F Q
14ACC 1	HAMMONTREE,M.	1965	236 6	I	16	137 G	3-65	700 R	30	8	AA	3968	228	L P
14BDD 1	HAMMONTREE,M.	1966	245 6	I	16	137 G	10-66	550 R	12	6	AA	3968	226	L F
14BCB 1	SLIMP MCLEAN	----	230 6	I	---	150 F	6-65	1220 2	4	55	AA	3983	---	---
14CAB 1	FRONING,H.J.	1964	240 6	I	18	126 G	3-64	---	---	---	AA	3972	---	P
14CBB 1	FRONING,H.J.	1964	235 1	I	16	160 A	1-72	---	---	---	AA	3978	---	---
15BBC 1	HICKMAN,J.T.	----	248 1	I	16	150 A	1-72	---	---	---	AA	3987	---	---
16ACC 1	SPRADLIN,W.H.	----	204 1	I	16	139 A	1-72	---	---	---	AA	3985	---	---
16BCC 1	SINDER,G.H.	1957	218 6	I	16	135 G	1-58	900 R	28	12	AA	4001	---	P Q
18CBB 1	FRONING,H.J.	1965	229 1	I	16	171 A	1-72	---	---	---	AA	4041	---	P
32DAB 1	KRILL,K.H.	1965	136 6	I	13	83 G	10-65	---	---	---	AA	3989	133	L P
32DBB 1	KRILL,K.H.	1965	156 6	I	16	84 A	1-72	310 2	---	---	AA	3992	135	L P
04N-08E-														
02BBA 1	MCCOY,H.E.	----	427 6	U	--	190 G	7-59	100 R	100	5	BP	3888	---	---
03BAA 1	BUREAU OF MINES	1959	282 6	N	16	170 G	7-59	177 2	12	3	AA BP	3887	243	L F
03BBA 1	BUREAU OF MINES	1959	315 6	N	16	170 G	7-59	390 2	12	8	AA BP	3889	251	L F
03BBB 1	BUREAU OF MINES	1959	282 6	N	16	170 G	7-59	363 2	12	6	AA BP	3891	248	L F
05AAB 1	WILMARTH,C.A.	----	334 1	I	16	183 A	1-71	---	---	---	AA	3912	---	---
05AAB 1	HANES,O.R.	1956	405 6	I	16	180 G	5-56	308 2	---	---	AA	3912	---	P
08ACA 1	HARRIMAN,L.F.	1964	206 6	S	5	180 F	1-67	---	---	---	AA	3895	192	L F
24DCD 1	WIGGINS WILSON	1965	360 6	-	7	160 F	1-67	---	---	---	BP	3837	86	L P
04N-09E-														
04DCC 1	SPRADLIN,W.H.	----	---	I	--	228 A	1-71	---	---	---	BP	3802	---	---
11ADA 1	SPRADLIN,W.H.	----	268 1	S	--	221 A	1-72	---	---	---	BP	3736	---	---
05N-01E-														
02DCB 1	ROBERTS,W.M.	----	28 1	H	5	24 A	1-72	---	---	---	BN	4250	---	---
07CCC 1	WIGGINS,G.	1950	46 0	I	15	9 B	1-72	---	---	---	OA	4330	---	P
07CCC 2	WIGGINS,G.	1950	69 6	I	15	11 B	3-53	---	---	---	OA	4330	---	P

CIMARRON COUNTY

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WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH	WATER USE	WELL DIAMETER	DEPTH TO WATER	DATE MEASURED	WELL YIELD	HOURS PUMPED	SPECIFIC CAPACITY	AQUIFERS	ALTITUDE OF LAND SURFACE	DEPTH TO BEDROCK	REMARKS
05N-01E- 16BCD 1	KOHLER, W.	----	77 1	U	5	32 A	1-72	---	---	--	BN	4350	---	O Q
05N-02E- 30CCC 1	ROBERTS, W.M.	----	15 1	U	24	11 A	1-72	---	---	--	BC	4310	---	X
05N-04E- 01DCC 1	KOHLER, E.J.	----	255 6	I	16	205 G	1-54	1120 R	---	--	BP OA	3934	---	O
03BBB 1	GAYLER, R.S.	1964	29 6	I	22	22 G	2-64	700 R	12	175	OA	3990	---	
05N-05E- 04CBD 1	EILAND, D.C.	1950	42 6	I	42	9 G	6-55	120 2	---	--	OA	3875	---	P
09ABA 1	U.S. GOVERNMENT	1946	10 1	U	1	6 A	1-72	---	---	--	OA	3862	---	S
05N-06E- 09CDD 1	BURNETT, R.	----	25 1	S	5	12 A	1-72	---	---	--	BP	3840	---	
05N-07E- 24CBB 1	LOWREY, H.G.	1969	316 6	I	16	260 G	2-69	300 R	36	10	AA	3984	311	L P
24CBC 1	LOWREY, H.G.	1968	324 6	I	16	260 G	12-68	400 R	36	8	AA	3984	320	L P
30DBB 1	MOBRAY, G.	1965	315 3	U	--	170 F	1-67	---	---	--	AA	4000	311	L
31DCC 1	MABRAY, G.L.	1965	308 6	I	16	218 G	9-65	700 R	30	13	AA	4065	---	P
32CBB 1	HUGHES, V.	1965	281 6	I	16	216 G	12-65	620 2	---	--	AA	4055	279	L P
35CCB 1	SPRADLIN, W.H.	1965	360 6	I	16	204 A	1-71	550 R	48	14	AA	3981	358	L P
05N-08E- 12DAC 1	HARRIMAN, A.L.	1965	215 6	S	5	175 F	1-67	10 0	---	--	AA	3785	---	L P
32CBB 1	HAAR, G.	1967	280 6	I	16	183 G	5-67	750 R	24	37	AA	3929	269	L P
05N-09E- 02CDB 1	TALBERT, H.L.	1964	370 6	I	16	240 G	8-64	530 2	---	--	AA	3775	368	L F
05AAA 1	ATKINS, J.	----	227 0	U	4	178 A	1-72	---	---	--	AA	3746	320	
22ABA 1	SCHNAUFER, W.H.	1926	239 1	S	8	191 A	1-72	---	---	--	AA	3756	---	Q
33ACD 1	SPRADLIN, W.H.	1966	322 3	U	5	230 F	1-67	---	---	--	BP	3782	150	L P
36CBC 1	JORDEN, J.E.	----	316 1	I	16	209 A	1-72	---	---	--	BP	3736	---	
06N-01E- 07DCA 1	TUCKER, R.T.	----	33 6	S	--	22 A	1-72	---	---	--	BP	4403	---	

CIMARRON COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH	WATER USE	WELL DIAMETER	DEPTH TO WATER	DATE MEASURED	WELL YIELD	HOURS PUMPED	SPECIFIC CAPACITY	AQUIFERS	ALTITUDE OF LAND SURFACE	DEPTH TO BEDROCK	REMARKS
06N-01E-														
17BAD 1	TUCKER, R. T.	1954	67 1	I	16	30 A	1-72	250 R	4	25	OA	4372	---	F
17BBA 1	TUCKER, R. T.	1952	35 6	I	12	22 G	7-59	125 R	100	13	OA	4375	---	F
17BBA 2	TUCKER, R. T.	1951	35 6	I	12	16 G	2-52	300 R	5	21	OA	4375	---	F
17CAA 1	TUCKER, F. V.	1953	---	I	18	20 G	9-53	500 R	8	33	OA	4363	---	F
17CAA 2	TUCKER, F. V.	1952	37 6	I	18	21 G	3-52	500 R	3	50	OA	4363	---	F
20ACC 1	WIGGENS, J. M.	----	150 1	I	10	25 A	1-72	---	---	--	BP	4336	---	
06N-02E-														
22BCA 1	CIMARRON TRUST	----	52 1	H	--	24 A	1-67	---	---	--	BN	4223	---	
06N-03E-														
14BCD 1	OKLAHOMA, STATE	----	14 1	S	45	14 A	1-72	---	---	--	BB	4205	---	
26CBB 2	BROOKHART, C.	----	13 1	I	27	8 A	1-72	---	---	--	BC	4105	---	
33ACA 1	BROOKHART, C.	----	21 0	H	8	16 A	1-72	---	---	--	BC	4100	---	
06N-04E-														
18BBB 1	OKLAHOMA, STATE	----	83 0	S	5	71 A	1-72	---	---	--	BB	4235	---	
24ADD 1	TAPP, E. P.	1890	17 1	U	36	25 A	1-72	---	---	--	BC	4000	---	X
06N-05E-														
21BAC 1	GAYLER, R. S.	----	74 1	U	--	31 A	1-68	---	---	--	BN	4005	---	X
31DDB 1	KOHLER, R. E.	1931	25 1	S	5	15 A	1-72	---	---	--	OA	3908	---	
06N-06E-														
15DCC 1	CRABTREE, R. P.	----	33 0	S	6	13 A	1-67	---	---	--	AA	3866	---	
31CBB 2	STATE OF OKLA.	----	---	S	--	50 A	1-72	---	---	--	BP	3850	---	
06N-07E-														
24BAC 1	TRIPLE W. CO.	----	17 0	S	6	7 A	1-72	---	---	--	OA	3679	---	
30DCC 1	TRIPLE W. CO.	----	15 0	S	4	10 A	1-72	---	---	--	OA	3755	---	
06N-08E-														
28CAB 1	STAFFORD, L. J.	1966	350 6	I	16	225 A	1-72	1200 R	36	60	AA	3851	331	L P
29BDC 1	STAFFORD, L. J.	1966	325 6	I	16	170 A	1-72	1200 R	36	60	AA	3814	313	L F
33ABC 1	HINDS, C.	1969	385 6	I	16	275 G	3-69	1200 R	24	40	AA	3908	385	L F
33CAA 1	HINDS, C.	1968	379 6	I	16	270 G	12-68	1100 R	36	37	AA	3905	379	L F
06N-09E-														
22BDB 1	FRY, D.	1969	300 6	I	10	200 G	5-69	1500 R	30	50	AA	3736	296	L F

TEXAS COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH	WATER USE	WELL DIAMETER	DEPTH TO WATER	DATE MEASURED	WELL YIELD	HOURS PUMPED	SPECIFIC CAPACITY	AQUIFERS	ALTITUDE OF LAND SURFACE	DEPTH TO BEDROCK	REMARKS
01S-10E- 02BBB 1	PACK, G.	----	168 0	S	5	161 A	1-72	---	---	--	AA	----	---	
01S-11E- 03AAA 1	BARKER, C.E.	----	157 0	S	--	124 A	1-72	---	---	--	AA	----	---	
01S-15E- 06BAB 1	LANCE, D.M.	1954	274 6	I	16	203 G	12-54	1000 R	24	45	AA	3204	---	F Q
01S-16E- 06AAA 1	LEE, R.E.	----	---	I	--	240 A	1-72	---	---	--	AA	3114	---	
01N-10E- 04ACC 1	HAYWORTH, E.M.	1964	317 6	I	16	193 A	1-72	1050 R	24	12	AA	----	317	L P
04DCC 1	RUSSELL, L.J.	1965	286 6	I	16	170 G	7-65	---	---	--	AA	----	340	L P
08ACC 1	GUM, B.	1954	355 6	I	28	195 A	12-54	1000 R	36	29	AA	3632	---	F
09ACC 1	RUSSELL, L.J.	1965	346 6	I	16	170 G	7-65	---	---	--	AA	----	345	L F
09CAD 1	LESLIE, M.	1966	350 6	I	16	180 G	4-66	1378 R	8	17	AA	----	350	L F
09CBC 1	LESLIE, M.	1965	360 6	I	16	197 A	1-72	1000 R	12	100	AA	3610	360	L F
12DCD 1	DENCKER, G.	1964	352 3	I	16	154 A	1-72	970 R	24	9	AA	----	352	L P
15BCB 1	WORLEY, M.	1965	382 6	I	16	184 A	1-72	1400 R	6	23	AA	----	370	L F
26BAA 1	KRULL, H.M.	----	172 0	S	4	177 A	1-72	---	---	--	AA	----	---	
28AAC 1	HARLAND, P.O.	1967	433 6	I	16	170 G	6-67	1200 R	8	12	AA	----	440	L F
28BCB 1	WORLEY, R.	1955	448 6	I	16	120 G	8-59	1100 R	---	14	AA	3621	---	F
32CBA 1	PALMER, P.	1955	415 6	I	16	247 A	1-72	---	---	--	AA	3663	---	F
33DBB 1	BABER, F.O.	1966	283 1	I	16	228 A	1-72	---	---	--	AA	----	---	
01N-11E- 03BBB 1	MCDANIEL, G.W.	1957	325 6	I	16	132 G	1-57	1225 R	30	11	AA	----	---	L F
04ABB 1	MC DANIEL, G.W.	1964	308 6	I	16	141 G	7-64	1350 R	24	14	AA	----	300	L F
05ACC 1	HAMBY, S.W.	1967	300 6	I	16	150 G	10-67	1500 R	1	42	AA	----	295	L F
05CBB 1	ADAMS, O.B.	----	309 1	I	16	158 A	1-72	---	---	--	AA	----	---	
22DDC 1	GAILLARD, G.E.	----	122 0	S	4	116 A	1-72	---	---	--	AA	----	---	
26CBB 1	INGLE, J.S.	1963	316 6	I	--	120 A	1-72	1500 R	24	10	AA	----	316	L F
27CCC 1	BERGNER, G.	1963	375 6	I	16	133 G	5-63	970 2	76	17	AA	----	---	F
27DCC 1	INGLE, J.S.	1954	325 6	I	16	130 G	3-55	---	---	--	AA	----	328	L F
28DCB 1	BERGNER, J.C.	1966	405 6	I	16	150 G	7-66	1000 R	3	7	AA	----	---	F
33ACC 1	BERGNER, J.C.	1954	306 6	I	16	130 G	2-54	880 2	---	--	AA	----	---	P
33CCD 1	BULLARD, V.E.	1954	281 6	I	16	130 G	3-54	700 R	8	10	AA	----	---	F
34BAC 1	INGLE, J.S.	1964	368 6	I	16	---	----	1000 R	24	11	AA	----	---	F
34DAD 1	BARKER, C.E.	1907	134 0	H	3	125 A	1-68	---	---	--	AA	----	---	

TEXAS COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH	WATER USE	WELL DIAMETER	DEPTH TO WATER	DATE MEASURED	WELL YIELD	HOURS PUMPED	SPECIFIC CAPACITY	AQUIFERS	ALTITUDE OF LAND SURFACE	DEPTH TO BEDROCK	REMARKS
01N-12E-														
05CDB 1	BAUGH, R.	----	151 3	S	--	81 G	1-53	----	----	--	OA	----	----	L
05DDA 1	AYCOCK, G.L.	----	32 0	U	3	21 A	1-67	----	----	--	OA	----	----	
08AAC 1	AYCOCK, G.L.	1959	200 6	I	16	35 A	1-72	1500 R	----	--	AA	----	----	F
08DCD 1	CRISMON, G.A.	----	104 0	S	5	82 A	1-72	----	----	--	AA	----	----	
11DBB 1	NICHOLS, E.L.	----	222 0	H	--	242 A	1-72	----	----	--	AA	----	----	
11DBB 2	NICHOLS, J.L.	1954	420 6	I	16	220 G	8-59	1000 R	----	--	AA	----	420	L F
14AAA 1	JONES, E.	1950	400 6	I	16	200 G	5-54	1000 R	36	33	AA	----	----	L F
19CDD 1	NICHOLS, E.L.	----	104 0	S	5	93 A	1-72	----	----	--	AA	----	----	
24BCC 1	HARLAND, E.	----	245 3	S	6	208 G	----	----	----	--	AA	----	----	L
28DDO 1	ADAMS, O.B.	1967	450 6	I	18	190 D	5-67	1500 R	10	10	AA	----	530	L F
32DDC 1	WESTERN GAS CO.	1963	440 6	N	--	208 G	----	----	----	--	AA	----	----	L
35BDO 1	HARLAND, O.A.	1948	386 6	U	7	192 A	1-72	----	----	--	AA	----	----	
01N-13E-														
01BBB 1	NELSON, D.L.	1964	335 6	I	16	141 G	11-64	875 R	3	20	AA	----	331	L F
01BCB 2	CHILDRESS, W.B.	1964	310 6	I	16	163 A	1-72	875 R	3	11	AA	----	302	L F
01CAC 1	WACKER, H.	1966	338 6	I	13	154 G	5-66	600 R	24	4	AA	----	340	L F
01DAA 1	WACKER, H.	1966	320 6	I	13	136 G	6-66	800 R	6	5	AA	----	310	L F
02ABC 1	WALDEAN, C.C.	1959	315 6	I	24	----	----	850 R	----	--	AA	----	----	F
04CBC 1	BECKER, P.	1964	360 6	I	16	164 G	3-64	1250 R	48	27	AA	----	354	L F
09BAD 1	NOBLE, D.	1955	327 6	I	16	155 G	8-55	950 R	2	26	AA	----	----	L G
10CB 1	NOBLE, D.	1964	402 6	I	16	166 A	1-72	1000 R	48	7	AA	----	395	L F
22AAD 1	COOKSEY, O.R.	----	60 0	H	--	52 A	1-68	----	----	--	AA	----	----	
24DCD 1	ALEXANDER, H.	1966	360 6	I	16	170 G	5-66	1000 R	3	20	AA	----	----	L G
26DBB 1	HITCH, H.C.	----	324 0	U	5	160 A	1-72	----	----	--	AA	----	----	P
29DCC 1	WACKER, D.	1966	420 6	U	--	160 G	5-66	----	----	--	AA	----	370	L
01N-14E-														
10BDD 1	LONG, D.	----	211 0	S	5	78 A	1-72	----	----	--	AA	----	----	
24DCC 1	ALEXANDER, H.	1966	360 6	I	16	170 G	5-66	1000 R	3	20	AA	3180	----	L F
30CAB 1	ALEXANDER, H.	1966	360 6	I	16	170 G	5-66	1000 R	5	25	AA	----	----	F
31CBB 1	FITZGERALD, A.	1965	319 1	I	--	211 A	1-72	----	----	--	AA	----	----	
01N-15E-														
01BDC 1	HITCH, H.C.	1952	280 6	I	16	60 G	7-53	800 R	8	10	AA	2924	260	L P
06BAD 1	DOUGLAS, C.	1936	20 0	I	28	15 A	1-68	150 R	8	50	OA	2995	----	W
19BBB 1	HOBBS, V.L.	1955	322 6	I	16	173 A	1-72	1000 R	30	11	AA	3164	----	F
19DAA 1	REUST, C.W.	1964	365 6	I	16	173 A	1-72	1200 R	72	26	AA	3154	361	L F
27CCB 1	VANTINE, M.	1947	133 6	S	6	78 A	1-72	----	----	--	AA	3023	----	L
30CBB 1	BACKUS, R.L.	1967	345 6	I	16	180 G	3-67	900 R	4	7	AA	3178	330	L F
31BDC 1	BACKUS, R.L.	1966	313 6	I	12	186 G	3-66	600 R	4	7	AA	3191	300	F
32CBB 1	DAVIS-SANFORD	1965	333 6	I	16	205 A	1-72	700 R	8	6	AA	3180	360	L

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01N-16F-														
06RBC 1	HITCH,H.C.	1950	215 6	I	30	60 G	9-50	800 R	12	11	AA	2938	200	L F Q
06CCB 1	HITCH,H.C.	1963	195 6	I	16	12 G	6-63	1400 R	6	10	AA	2895	---	L G
22ACD 1	NASH,L.L.	1965	530 6	I	16	185 G	9-65	1000 R	48	10	AA	3068	515	L F
23ABC 1	RHOADS,J.W.	1964	425 6	I	16	206 A	1-72	950 R	36	6	AA	3057	425	L F
22CAA 1	HITCH,H.C.	1963	480 6	I	16	180 G	1-63	900 R	4	6	AA	3074	454	L F
23CAA 1	HITCH,C.W.	1966	420 6	I	16	175 G	2-66	1000 R	6	9	AA	3056	409	L F
25CCC 1	MCCLENDGAN,D.	1955	295 6	I	16	175 G	1-56	545 R	50	4	AA	3061	---	L F
27ACC 1	HITCH,H.C.	----	344 3	I	--	205 F	1-66	---	---	--	AA	3089	---	L
27CBB 1	LOGSDON,B.	1964	394 6	I	16	190 G	8-64	1250 R	2	104	AA	3102	---	F
28ACD 1	HITCH,H.C.	1950	342 6	I	16	190 G	9-50	1000 R	12	56	AA	3108	---	L F
30BAA 1	HITCH,R.L.	1966	412 6	I	16	195 G	6-66	1150 R	24	19	AA	3098	408	L F
30CAB 1	HITCH,R.L.	1955	340 6	I	16	187 G	4-55	2100 R	24	68	AA	3103	---	L P
31CAA 1	HITCH,G.C.	1955	413	I	16	200 G	4-55	800 R	24	8	AA	3113	---	F Q
31CDA 1	HITCH,G.C.	1955	510 6	I	16	201 G	2-55	1000 R	36	10	AA	3118	510	L F
32CCA 1	LEE,R.E.	1963	330 6	I	16	199 G	10-63	1200 R	10	33	AA	3113	---	L G
33BAA 1	PRICE,M.H.	1953	330 6	I	16	202 G	7-53	1000 R	8	20	AA	3100	---	L F
34ABB 1	TIMMONS,H.S..	1964	425 6	I	16	213 G	5-64	1200 R	35	60	AA	3090	---	L F
34BBA 1	LOGSDEN,B.	1953	360 6	I	16	200 G	8-59	1000 R	24	71	AA	3094	---	L F
34BCA 1	LOGSDEN,B.	1954	325 6	I	16	200 G	12-54	1000 R	24	25	AA	3087	---	P
35CCC 1	C.R.I.P.	----	482 3	N	--	175 F	1-66	---	---	--	AA	3079	335	L
36DBB 1	OKLAHOMA, STATE	----	198 0	U	5	196 A	1-72	---	---	--	AA	3062	---	
01N-17E-														
01CBC 1	ARNOLD,J.	1957	475 6	I	16	131 A	1-72	600 2	---	4	AA	2922	470	L F Q
10CCC 1	MILLER,C.	----	180 6	S	4	144 A	1-72	---	---	--	AA	2974	---	
13DDD 1	LEWIS,S.F.	1915	75 0	H	5	39 A	1-68	---	---	--	AA	2848	---	
19CCC 1	WAGNER,G-G.	1952	365 6	I	16	176 A	1-72	245 2	240	4	AA	3038	---	L F
22DDD 1	INGLES,B.	1949	202 6	S	--	30 F	1-66	---	---	--	AA	2895	---	L
25AAA 1	WILKINS,C.L.	----	---	S	--	38 A	1-68	---	---	--	OA	2825	---	
30ABC 1	WAGNER,R.	----	350 5	I	--	169 A	3-71	155 2	24	2	AA	3033	---	
30ACC 1	WAGNER,R.	----	365 5	I	--	167 A	3-71	360 2	24	4	AA	3032	---	
30DBB 1	U.S.GEOL.SURVEY	1970	363 0	U	2	165 A	1-72	---	---	--	AA	3030	365	L S
34ABD 1	ATKINS,A.P.	----	157 6	S	--	80 G	----	---	---	--	AA	2872	---	L
36CBA 1	OKLAHOMA,STATE	----	---	S	--	111 A	1-72	---	---	--	AA	2936	---	
01N-18E-														
03DDD 1	ROSS,C.	----	16 0	S	5	7 A	1-72	---	---	--	OA	2710	---	
10ABA 1	ROSS,C.	----	15 0	S	--	14 A	1-71	---	---	--	OA	2725	---	L
13CDC 1	GIBSON,A.W.	1939	27 0	I	20	12 A	1-72	350 R	12	21	OA	2698	---	L F
14DDC 1	JOHNSON,P.	1939	42 6	U	--	8 G	----	---	---	--	OA	2700	42	L F Q
18ADC 1	BANKS,W.L.	1966	200 3	I	16	27 G	7-66	600 R	---	--	OA	2794	185	L F
18ADD 1	DICKSON,E.V.	1952	120 6	I	13	18 G	2-50	700 R	5	44	OA	2790	---	L F
24BDD 1	PAFFORD,W.F.	1939	24 6	I	5	10 G	8-39	---	---	--	OA	2709	24	L

TEXAS COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH	WATER USE	WELL DIAMETER	DEPTH TO WATER	DATE MEASURED	WELL YIELD	HOURS PUMPED	SPECIFIC CAPACITY	AQUIFERS	ALTITUDE OF LAND SURFACE	DEPTH TO BEDROCK	REMARKS
01N-18E-														
26BAC 1	MCCOY, W.	----	170 6	S	--	---	----	---	---	--	AA	2720	---	L
34BBA 1	DRISCOLL, R.L.	1907	80 0	H	5	73 A	1-72	---	---	--	AA	2805	---	P
01N-19E-														
02DAD 1	SILLARS, L.-J.	----	121 0	S	4	46 A	1-72	---	---	--	CC	----	---	
04DCC 1	PERRY, H.	1939	120 6	S	--	---	----	---	---	--	AA	2755	---	L
07ACC 1	JOHNSON, R.-A.	1942	35 6	I	72	11 A	1-69	400 R	---	33	OA	2693	---	W
06DCC 1	SUTTON, O.	----	30 6	I	--	---	----	---	---	--	OA	2679	---	L
11ACB 1	RIDER, E.R.	----	44 6	S	5	---	----	---	---	--	CX	----	---	L P
14CCC 1	BROWN, H.R.	----	154 0	S	5	15 A	1-72	---	---	--	CC	2773	---	0
20BBA 1	REYNOLDS, C.N.	1912	49 0	S	6	37 A	1-72	---	---	--	CC	2781	---	
25BCC 1	FLOWERS, O.C.	----	40 0	U	--	5 A	1-72	---	---	--	AA	----	---	
27DCC 1	DOSHIER, O.W.	----	113 0	H	5	94 A	1-71	---	---	--	AA	2897	---	
30DDD 1	BOSTON, G.A.	----	66 0	H	5	40 A	1-72	---	---	--	AA	2853	---	0
33ABA 1	CAGLE, J.	----	168 0	S	6	114 A	1-72	---	---	--	AA	2934	---	
02N-10E-														
20BAD 1	ELLIOTT, A.	1957	300 6	I	16	209 A	1-72	625 2	48	10	AA	3641	---	L F
28BCB 1	GAILLARD, G.E.	----	204 0	S	6	175 A	1-72	---	---	--	AA	3610	---	
33AAA 1	HAYWORTH, E.M.	----	---	S	6	134 A	1-69	---	---	--	AA	----	---	
34ddb 1	BERGNER, J.C.	1966	365 6	I	16	140 G	7-66	1000 R	2	7	AA	----	---	F
02N-11E-														
20BBD 1	BEASLEY, P.S.	1948	210 6	I	16	33 G	1-50	600 R	---	21	AA	----	---	L F
31DAA 1	MCDANIEL, G.T.	1966	310 6	I	16	145 G	6-66	1000 R	6	9	AA	----	265	L F
33CCD 1	CLARK, I.E.	1966	300 6	I	16	145 G	5-66	---	---	--	AA	----	---	L F
33DAA 1	CLARK, I.E.	1965	285 6	I	16	142 G	6-65	1000 R	24	10	AA	----	278	L F
33DCB 1	CLARK, I.E.	1965	285 6	I	16	145 G	3-65	---	---	--	AA	----	278	L F
34CCB 1	CLARK, I.E.	1966	300 0	I	16	160 A	1-72	1000 R	24	10	AA	----	268	L F
35BBA 1	BERGNER, J.C.	1966	310 6	I	12	160 G	7-66	500 R	3	4	AA	----	---	F
35BCC 1	BERGNER, J.C.	1966	315 6	I	12	170 G	7-66	1000 R	4	5	AA	----	---	F
02N-12E-														
03BDD 1	DEONE, G.M.	----	262 3	S	--	50 F	1-66	4 R	---	--	BP	----	129	L
15AAA 1	FREEMAN, J.M.	1947	96 6	I	16	10 A	1-71	2000 R	24	80	OA	----	---	F
25DBB 1	SWEET, F.R.	1955	332 6	U	16	247 A	1-72	950 R	30	23	AA	----	---	F 0
28ACA 1	BAUGH, R.	1947	45 6	S	6	20 G	6-47	---	---	--	AA	----	41	L
32AAB 1	KIMBALL, J.J.	1921	59 6	I	20	21 G	8-59	1000 R	24	33	AA	----	---	L P
33BAB 1	SMITH, J.W.	1954	60 6	I	16	20 A	1-72	---	---	--	OA	----	---	
02N-13E-														
09CBB 1	TAGGART, G.C.	1953	310 6	I	16	200 G	8-59	800 R	---	--	AA	----	---	F

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WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH	WATER USE	WELL DIAMETER	DEPTH TO WATER	DATE MEASURED	WELL YIELD	HOURS PUMPED	SPECIFIC CAPACITY	AQUIFERS	ALTITUDE OF LAND SURFACE	DEPTH TO BEDROCK	REMARKS
02N-13E-														
12DCD 1	HARRYMAN, C.G.	1954	280 6	I	16	200 G	2-54	1000 R	---	--	AA	----	---	F
13CAA 1	HARRYMAN, C.G.	1959	300 6	I	16	172 A	1-72	1200 R	---	--	AA	----	---	F
168BB 1	TAGGART, M.	1956	320 6	I	16	214 A	1-72	910 2	---	15	AA	----	---	F Q
16CBB 1	OWEN, W.L.	1956	341 6	I	16	190 G	11-56	650 R	48	15	AA	----	339	L F
16BAB 1	GRAVLEE, G.M.	1964	346 6	I	8	200 G	2-65	800 R	4	10	AA	----	320	L F
17ABC 1	MCDANIEL, E.E.	1954	297 6	I	16	160 G	7-54	800 R	24	36	AA	----	---	F
17CBB 1	STOWERS, C.T.	1964	380 6	I	--	140 G	1-64	400 R	12	20	AA	----	365	L F
20ABB 1	SCHWARTZ, A.	1955	302 6	I	15	165 G	8-55	1250 R	30	24	AA	----	---	F
21BBB 1	TAGGART, P.F.	1953	300 6	I	16	160 G	8-59	800 R	---	--	AA	----	---	F
21CBB 1	GRACE, V.	1953	294 6	I	16	165 G	1-54	1100 R	---	--	AA	----	---	F
24BDB 1	TAGGART, M.	1964	380 6	I	16	150 G	5-64	500 R	---	--	AA	----	380	L F
24CBB 1	FREEMAN, G.	1964	265 6	I	16	140 G	7-59	940 R	24	23	AA	----	---	P
24DBB 1	FREEMAN, G.E.	1964	460 6	I	16	190 G	5-64	1000 R	24	23	AA	----	---	L F
25BBB 1	HALL, R.D.	1953	274 6	I	18	105 G	7-53	1000 R	48	22	AA	----	---	F Q
26ACC 1	HALL, R.D.	1964	378 6	I	16	130 G	12-64	950 R	---	7	AA	----	380	L P
26CBB 1	HALL, R.D.	1953	280 6	I	16	150 G	8-59	900 R	12	11	AA	----	---	F
26CBB 2	HALL, R.D.	1964	256 6	I	16	126 G	5-64	850 R	---	9	AA	----	250	L F
27ACB 1	REED, J.D.	1956	265 6	I	--	155 G	3-56	915 2	---	--	AA	----	268	L F Q
28BBA 1	JEFFERIES, H.J.	1955	332 6	I	16	128 G	1-56	1000 R	25	12	AA	----	---	F Q
29CCA 1	HAMILTON, R.J.	1967	371 6	I	16	168 G	2-67	1250 R	48	14	AA	----	360	L F
30CAA 1	WACKER, H.	1965	409 6	I	16	204 G	3-65	1400 R	24	25	AA	----	400	L F
31CCC 1	ROWAN, J.A.	1963	376 6	I	16	160 G	6-63	1100 R	2	8	AA	----	376	L F
32CCC 1	FAWCETT, W.F.	1963	384 6	I	16	197 A	1-72	800 R	24	36	AA	----	384	L F
33CDD 1	HUGHES, D.	1965	365 6	I	16	165 G	4-65	1275 R	48	28	AA	----	---	L F
34DAA 1	PANHANDLE, A.M.	1937	238 6	T	12	135 G	--37	---	---	--	AA	----	---	L P
36BDD 1	PANHANDLE, A.M.	1937	365 6	I	--	120 G	8-37	1000 R	---	16	AA	----	356	L P
36CAB 1	PANHANDLE, A.M.	1939	300 6	I	16	118 G	8-59	960 R	24	17	AA	----	---	F
36CCC 1	PANHANDLE, A.M.	1939	284 6	I	16	126 G	8-59	840 R	24	13	AA	----	---	F
02N-14E-														
07CCC 1	PERKINS, I.S.	1953	231 6	I	8	190 G	1-59	800 R	24	--	AA	----	---	P
07DCC 1	CLARK, F.T.	1953	335 6	I	16	130 G	3-65	700 1	---	16	AA	----	315	L F Q
11CBA 1	UNGLES, T.G.	1965	342 6	I	16	140 A	1-72	1200 R	24	26	AA	----	360	L F
12BCC 1	RABURN, T.M.	1961	385 6	I	16	137 G	11-61	1000 R	76	13	AA	----	385	L F
12CCC 1	KIPPENBERGER, L.	1955	355 6	I	16	129 G	3-55	800 2	---	25	AA	----	---	P Q
12DBB 1	HYER, J.D.	1953	339 6	I	16	144 G	7-53	900 R	50	26	AA	3130	---	P Q
14BDC 1	ALLEN, L.	1955	350 3	I	16	130 G	5-55	1100 R	36	22	AA	----	---	L F
14BDC 2	ALLEN, L.	1967	365 3	I	16	140 G	10-67	1100 R	3	28	AA	----	357	L F
14CDD 1	ALLEN, L.	1961	380 3	I	16	152 G	4-61	1100 R	4	14	AA	----	365	L F
15CDA 1	LANCASTER, J.B.	1955	316 6	I	16	130 G	3-55	1150 R	36	46	AA	----	345	L F
18BCC 1	MATZEK, G.J.	1955	295 6	I	16	145 G	2-55	1000 R	7	25	AA	----	---	F
19BBA 1	JONES, J.	1959	212 6	I	16	115 G	7-59	800 R	24	18	AA	----	---	P
23BBC 1	NASH, C.E.	1954	355 6	I	16	155 G	7-59	1000 R	72	18	AA	----	---	F
23CBB 1	NASH BROTHERS	1968	311 6	I	16	145 A	3-71	1150 2	504	26	AA	----	---	L F

TEXAS COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH	WATER USE	WELL DIAMETER	DEPTH TO WATER	DATE MEASURED	WELL YIELD	HOURS PUMPED	SPECIFIC CAPACITY	AQUIFERS	ALTITUDE OF LAND SURFACE	DEPTH TO BEDROCK	REMARKS
02N-14E-														
23CBB 2	U.S.GEOL.SURVEY	1969	287 0	U	2	146 A	1-72	---	---	--	AA	----	298	L S
24DBB 1	ENNS,D.A.	1965	410 6	I	16	148 G	3-65	---	---	--	AA	3130	408	L F
29BAB 1	WADLEY,G.	1956	350 6	I	16	177 A	1-69	530 2	---	8	AA	----	320	L F
29CCA 1	KIPPENBERGER,J.	1966	280 6	I	16	165 G	2-66	1170 R	48	11	AA	----	280	L F
31ACD 1	HARNESSE,J.R.	1968	320 6	I	16	155 G	7-68	1000 R	3	6	AA	----	298	F
31DBC 1	MCMURRY,W.D.	1966	316 6	I	16	150 G	4-66	1000 R	72	33	AA	----	305	L G
02N-15E-														
01BBB 1	GLASGOW,W.H.	1966	434 6	I	16	180 G	5-66	1000 R	4	5	AA	3064	420	L F
01CDD 1	KEESECKER,V.	1964	446 6	I	16	190 G	8-64	1200 R	12	15	AA	3064	440	L F
02DRB 1	ELLIOTT,D.	1967	466 6	I	16	228 G	5-67	1300 R	3	39	AA	3063	---	L F
03BCB 1	WACKER,W.W.	1957	495 6	I	16	170 G	3-57	525 R	8	5	AA	3084	---	L
03DBC 1	SPRALES,H.	1964	466 6	I	--	169 G	9-64	1200 R	72	16	AA	3075	466	L F
04ARB 1	CLARK,I.	1954	398 6	I	16	170 G	9-54	1400 R	72	56	AA	3096	---	L F
04BRD 1	NELSON,D.L.	1964	437 6	I	16	200 G	11-64	1400 R	2	40	AA	3102	428	L P
04CBC 1	MALLARD,M.M.	1960	453 6	I	16	190 G	12-60	1000 R	16	83	AA	3102	456	L F
05DRB 1	NASH BROS.	1952	400 6	I	16	180 G	4-54	1175 R	24	16	AA	3111	---	F
06AAD 1	GUYMON,CITY	1947	397 6	N	16	188 G	8-47	500 R	---	19	AA	3115	396	L P O
06ABA 1	PUBLIC SERVICE	1947	440 3	U	--	200 F	1-66	---	---	--	AA	3116	347	L
06CAA 1	MARTIN,G.	----	213 3	S	--	---	---	---	---	--	AA	3114	---	L
06CCC 1	NELSON,D.L.	1965	423 6	I	16	160 A	9-67	1280 2	A61	40	AA	3120	422	L F
06DBA 1	NELSON,D.L.	1964	408 6	I	16	200 G	8-64	1100 R	48	13	AA	3114	408	L F
07CAA 1	MURPHY MCKERNAN	1945	370 3	N	7	160 G	4-45	---	---	--	AA	3109	320	L P
07DRB 1	HARRISON,J.	1967	403 6	I	16	154 G	8-67	1000 R	4	5	AA	3108	312	L F
08CAA 1	MURPHY MCKERNAN	1945	371 3	N	7	167 G	4-45	---	---	--	AA	3111	356	L P
08CBA 1	SHEEHAN,H	1964	455 6	I	--	200 G	4-64	1650 R	24	18	AA	3111	450	L F
09BCB 1	GRUVER,F.	1955	408 6	I	16	248 A	1-72	1100 R	30	29	AA	3108	---	L
09DBC 1	SLATER,J.	1965	427 6	I	16	190 G	2-65	1000 R	72	45	AA	3091	425	L F
10DCC 1	WIGGINS,C.D.	1967	432 6	I	16	210 A	6-70	710 2	168	5	AA	3077	425	L F
11ACD 1	MCMURRY,W.D.	1955	376 6	I	16	180 G	2-55	850 R	24	14	AA	3070	390	L F
11CCC 1	HITCH,H.C.	----	405 3	U	--	---	---	---	---	--	AA	3075	392	L
11CDC 1	HITCH,H.C.	1953	420 6	I	16	165 G	7-53	215 2	---	2	AA	3073	415	L F
11CDD 1	HITCH,H.C.	1953	415 6	I	16	165 G	7-53	430 2	---	3	AA	3073	---	L F
12ARB 1	MARTIN,G.L.	----	453 6	I	16	195 G	--63	1250 R	48	19	AA	3067	---	P
12DRB 1	MARTIN,G.	1955	420 6	I	16	175 G	8-59	1200 R	12	20	AA	3069	---	F
13AAB 1	HITCH,H.C.	1950	400 6	I	16	165 G	9-50	1000 R	12	12	AA	3061	388	L F O
13ARB 1	HITCH,H.C.	1946	400 6	I	14	170 G	12-49	800 R	6	27	AA	3062	390	L F O
13ACC 1	MURPHY MCKERNAN	1945	340 6	N	7	160 G	3-45	---	---	--	AA	3059	---	L P
13DAA 1	HITCH,H.C.	1962	394 6	I	16	167 G	9-62	900 R	48	7	AA	3056	392	L F
13DCC 1	HITCH,H.C.	1947	405 6	I	16	170 G	12-49	---	---	--	AA	3060	405	L F O
14CBB 1	STEINKUEHLER,G.	1964	445 6	I	16	195 G	9-64	1000 R	72	5	AA	3077	442	L F
15BAA 1	U.S.GEOL.SURVEY	1969	410 0	U	2	221 A	1-72	---	---	--	AA	3076	442	L S
15CBB 1	MALLARD,M.M.	1964	462 6	I	16	195 G	3-64	1820 2	6	48	AA	3089	---	L F O
15DRB 1	MURPHY MCKERNAN	1945	331 6	N	7	175 G	3-45	---	---	--	AA	3079	---	L

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WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH	WATER USE	WELL DIAMETER	DEPTH TO WATER	DATE MEASURED	WELL YIELD	HOURS PUMPED	SPECIFIC CAPACITY	AQUIFERS	ALTITUDE OF LAND SURFACE	DEPTH TO BEDROCK	REMARKS
02N-15E-														
16BDD 1	MURPHY MCKERNAN	1945	360 6	N	7	170 G	3-45	---	---	--	AA	3110	---	L P
17ABB 1	RIDLEY, M.P.	1966	456 6	I	16	200 G	3-66	1250 R	24	17	AA	3110	458	L F
17ACC 1	MURPHY MCKERNAN	1945	392 3	N	7	158 G	4-45	---	---	--	AA	3110	384	L P
17CAA 1	JACKSON, R.	1964	468 6	I	16	170 G	7-64	1200 R	48	15	AA	3110	---	L
17CCD 1	JACKSON, R.	1964	468 6	I	16	170 G	5-64	800 R	48	6	AA	3113	485	L
18DBB 1	MURPHY MCKERNAN	1945	363 6	N	7	148 G	4-45	---	---	--	AA	3118	---	L P
18DBC 1	WEBB, E.	1964	370 6	I	16	149 G	5-64	2000 R	36	56	AA	3118	365	L F
19BCC 1	SCOTT, A.	1955	420 6	I	16	153 G	8-55	1300 R	60	6	AA	3124	---	L P
20CCB 1	HITCH, H.C.	----	355 6	U	--	---	----	---	---	--	AA	3114	347	L
20DCB 1	HITCH, H.C.	1953	355 6	I	16	170 G	7-53	800 R	8	10	AA	3113	---	F
21BDC 1	COFFMAN, V.L.	1965	565 6	I	16	190 F	1-66	800 R	24	10	AA	3103	563	L F
24DBC 1	HITCH, H.C.	1955	460 6	I	16	170 G	5-55	770 2	---	10	AA	3061	---	P
26ABB 1	HITCH, H.C.	----	480 6	I	--	195 F	1-72	---	---	--	AA	3078	476	L
27ABB 1	HITCH, H.C.	1954	405 6	I	10	170 G	10-58	600 2	---	21	AA	3088	400	L P
28ACB 1	BUSTER, R.	1952	390 6	I	16	175 G	12-52	1150 R	72	11	AA	3105	---	P
29BAD 1	PHILLIPS, E.J.	1947	370 6	I	16	147 G	1-57	660 2	---	9	AA	3114	---	L P
35BAB 1	HITCH, H.C.	1955	420 6	I	16	170 G	6-55	1200 R	10	5	AA	3081	---	L F
02N-16E-														
03BCC 1	LIESE, A.	1956	319 6	I	16	139 G	5-56	750 R	36	5	AA	3011	---	L F
03DCC 1	ELLIOTT, D.	1967	469 6	I	16	205 G	11-67	905 R	3	5	AA	3000	475	L F
04ACC 1	YOUTSLER, H.	1964	425 6	I	--	149 G	3-64	1000 R	13	12	AA	3024	425	L F
04DBA 1	LIESE, A.	1964	435 6	I	16	199 A	1-72	1000 R	24	7	AA	3019	430	L F
05CBB 1	ERHART, A.R.	1954	420 6	I	16	184 G	12-54	1100 R	72	110	AA	3042	420	L F Q
06CBB 1	HITCH, H.C.	1963	475 6	I	16	172 G	6-63	1000 R	4	9	AA	3052	465	L F
06CCD 1	HITCH, H.C.	1964	440 6	I	16	180 G	12-64	1200 R	4	6	AA	3058	---	L F
07BBB 1	MILLER, C-E.	1964	480 6	I	16	247 A	1-72	1200 R	36	16	AA	3061	480	L F
08AAA 1	HITCH, H.C.	1965	---	I	--	192 A	1-71	---	---	--	AA	3032	---	
08AAD 1	SCOTT, C.E.	1949	165 3	H	--	142 G	----	---	---	--	AA	3027	---	L
10BBB 1	GROSS, O.E.	1954	372 6	I	16	140 G	12-55	750 R	24	6	AA	3011	360	L F
14CBB 1	MILLER, C-E.	1964	455 6	I	16	186 A	1-72	1100 R	48	13	AA	2997	454	L F
16CBB 2	HITCH, H.C.	1950	400 6	I	16	165 G	9-50	880 2	---	8	AA	3029	---	L F Q
17ABD 1	HITCH, H.C.	1955	420 6	I	16	170 G	11-55	280 2	---	4	AA	3036	405	L F
17BDD 1	MURPHY MCKERNAN	1945	380 3	U	7	147 G	5-45	---	---	--	AA	3037	367	L P
17CCA 1	HITCH, L.M.	1961	495 6	I	16	167 G	5-61	1000 R	48	7	AA	3044	---	L F
20BAA 1	HITCH, H.C.	1955	420 6	I	16	165 G	5-55	540 2	---	3	AA	3033	---	P
02N-17E-														
07CCC 1	WERNER, H.	1964	473 6	I	16	185 A	1-72	800 R	2	7	AA	2966	485	L P Q
11BDD 1	OILER, G.W.	1931	21 0	H	4	11 A	1-72	---	---	--	OA	2750	---	
14ABB 1	FAST, D.D.	----	36 0	H	5	12 A	1-72	---	---	--	OA	2772	---	
15ABB 1	U.S.GEOL.SURVEY	1946	9 0	U	1	7 A	1-72	---	---	--	OA	2759	---	T
15DAD 1	JONES, W.E.	1949	117 6	H	6	91 G	1-49	---	---	--	AA	2790	---	L P

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02N-17E-														
22DAB 1	RANDLES, D.	1968	340 6	I	16	94 A	1-72	526 2	25	4	AA	2850	315	L F
25BCB 1	MILLER, W.C.	1966	466 6	I	16	151 G	8-66	909 2	912	--	AA	2900	449	L F
26ABA 1	CITY HARDESTY	1950	440 6	H	10	120 G	9-50	250 R	---	--	AA	2911	---	F
35BBB 1	STINSON, O.L.	----	280 6	H	4	172 A	1-72	---	---	--	AA	2939	---	L O
02N-18E-														
03BDC 1	GROUNDS, R.	----	33 0	S	6	3 A	1-72	---	---	--	OA	2694	---	S
08BAD 1	U.S. ARMY, C.O.E.	1966	117 0	P	6	95 A	1-72	---	---	--	AA	2800	---	S O
10CAD 1	RICHARDS, E.L.	1952	239 6	I	16	45 G	12-52	1000 R	240	9	AA	2738	---	P O
11DBB 1	GRICE, T.	----	94 0	S	--	71 A	1-72	---	---	--	AA	2750	---	
14DCC 1	THARP, J.	1955	330 6	I	16	120 G	6-55	650 R	36	4	AA	2824	---	F O
14DCD 1	THARP, J.	1960	312 0	I	16	145 A	1-72	1170 2	12	26	AA	2822	315	L F
15BRC 1	RICHARDS, E.	1966	229 6	I	16	50 G	7-66	800 R	30	9	AA	2757	220	L F
18DDD 1	BINGLY, D.	----	---	S	6	81 A	4-67	---	---	--	AA	2835	---	P
19DCB 1	BINGLEY, J.	1955	448 6	I	16	138 G	----	750 R	48	5	AA	2878	---	F O
22DBB 1	THARP, J.	1964	335 6	I	--	150 G	12-64	400 R	1	3	AA	2837	335	L F
22DCC 1	THARP, J.	1966	310 6	I	16	130 G	----	700 R	2	5	AA	2835	320	L F O
24BCC 1	U.S. GEOL. SURVEY	1969	321 0	U	2	138 A	1-72	---	---	--	AA BP	2821	285	L S O
27BCC 1	BROWN, J.L.	1954	293 6	I	16	140 A	1-70	580 2	---	6	AA	2836	---	F
28RCB 1	SPRAGINS, T.	1963	265 6	I	16	144 G	11-63	500 R	250	5	AA	2949	---	
28CBC 1	SPRAGINS, R.D.	1954	304 6	I	16	102 G	11-54	780 2	---	7	AA	2850	---	F O
29CBB 1	WAGNER, D.	1954	293 6	I	16	123 G	12-54	1000 R	36	16	AA	2776	---	F
30ACC 1	BINGLEY, J.R.	1959	500 6	I	16	141 G	4-59	837 2	30	12	AA	2886	490	L F O
30CBB 1	BROWN, H.	1955	482 6	I	16	168 A	1-72	1000 R	48	7	AA	2896	---	F
32ABB 1	BROWN, J.	1967	300 6	I	16	140 G	3-67	600 R	3	5	AA	2862	---	L F O
32CBA 1	MILLER, E.	1966	464 6	I	16	147 G	8-66	---	---	--	AA	2869	460	L F O
34CBB 1	ETTER, D.	----	118 0	H	--	110 A	1-72	---	---	--	AA	2841	---	
35DCD 1	MC CLENDON, R.L.	1916	141 0	S	5	81 A	1-72	---	---	--	CC	2782	---	F
02N-19E-														
06BRA 1	GILBERT, G.S.	1967	57 6	I	7	6 G	1-67	450 R	5	21	OA	2669	57	L F
07CAA 1	OKLAHOMA, STATE	----	88 3	S	--	55 A	1-72	---	---	--	AA	2725	---	L P
15DCC 1	GIBSON, H.L.	----	28 3	I	--	---	----	---	---	--	OA	2640	20	L O
22ACC 1	GIBSON, H.	1939	113 3	U	--	---	----	---	---	--	OA	2650	29	L
23ABB 1	GIBSON, H.L.	1915	30 6	S	--	31 A	1-72	5 R	---	--	CC	----	---	
25BCD 1	HARRISON, E.	----	62 0	S	4	42 A	1-72	---	---	--	CC	----	---	
03N-10E-														
02BRC 2	REEVES, M.	1947	290 6	I	7	130 G	1-47	150 R	---	--	BP	----	135	L P
02BBC 3	REEVES, M.	1958	260 6	I	16	---	----	500 R	---	--	BP	----	---	P
11BBB 2	WALDRON, A.	----	194 0	S	6	119 A	1-72	---	---	--	BP	----	---	
19CDC 1	ROBERTS, W.C.	----	270 1	I	16	225 A	1-72	---	---	--	BP	3671	---	

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03N-10E- 24BBB 1	GOWDY-CLARK	1956	220 6	I	16	179 A	1-72	800 R	24	15	AA	----	210	L F
30BAA 1	SMALTS,R.	1965	285 6	I	--	204 G	4-65	850 R	24	14	BP	3664	203	L F
03N-11E- 04CCD 1	HUDDLESTON,R.	----	149 6	S	--	---	----	---	---	--	BP	----	108	L
05ABB 1	SPARKS,L.	1938	118 0	S	15	94 A	8-38	11 R	---	--	BP	----	---	---
07BDB 1	LUSBY,A.D.	1955	189 6	I	16	90 G	9-55	1000 R	30	17	AA	----	148	L F
18CBC 1	SHUBERT,P.	1955	200 6	I	16	152 A	1-72	850 R	14	9	AA	----	---	F
19CAA 1	CLARK,I.E.	1964	220 6	I	16	135 G	12-64	---	---	--	AA	----	210	L F
19CBA 1	CLARK,I.E.	1965	345 6	I	16	140 G	4-65	1000 R	---	--	AA BP	----	196	L F
19CBB 1	GOWDY-CLARK	1957	214 6	I	16	159 A	1-69	1600 R	24	62	AA	----	202	L F
32CBC 1	FLONNIGAN,J.	1963	194 6	I	--	135 G	12-63	800 R	24	23	AA	----	---	F
32DDD 1	BRUNO,E.	----	325 3	H	7	110 F	1-66	---	---	--	AA BP	----	206	L F
03N-12E- 16DBB 1	ANCHOR	1937	126 0	U	--	111 A	11-37	---	---	--	BP	----	45	---
16DDD 1	ANCHOR	1937	207 6	S	--	155 G	11-37	6 R	---	--	BP	----	78	L
03N-13E- 02CDD 1	POWELL,K.	----	73 0	U	3	62 A	1-72	---	---	--	AA	----	---	---
02DAD 1	BAKER,T.	----	127 6	S	6	109 G	----	---	---	--	AA	----	---	L P
04BRC 1	SPEAKMAN	----	197 3	S	--	140 F	1-66	2 R	---	--	AA	----	167	L
05DAA 1	MEYER,C.	----	132 0	U	3	132 A	1-68	---	---	--	AA	----	---	---
03N-14E- 02ACB 1	ALEXANDER,C.D.	1954	320 6	I	14	110 G	6-54	900 R	36	45	AA	----	---	F
12BBA 1	WELCH,G.V.	----	50 0	S	--	36 A	1-68	---	---	--	AA	3043	---	---
25DCD 1	BUFORD,E.L.	1966	224 6	I	10	53 G	4-66	400 R	24	20	AA	3030	---	L F
35CCB 1	FIELDS,L.	1970	347 6	I	16	138 A	1-72	550 2	A73	8	AA	----	340	L F
03N-15E- 11CBA 1	SMART,A.	----	327 6	I	--	8 A	1-72	1710 2	28	24	OA	2930	337	L
14ABC 1	WILLOUGHBY	----	75 6	-	11	16 G	----	---	---	--	OA	2920	---	L P
18AAD 1	OGDEN,F.	1954	160 6	I	7	19 G	9-54	---	---	--	AA	2980	---	F
18BBB 1	SPENCER,W.	----	204 3	I	7	60 G	----	150 R	---	--	AA	3000	---	L P
19BAB 1	CITY OF GUYMON	----	57 3	P	--	12 G	----	---	---	--	AA	2985	---	L
19BBC 1	CITY OF GUYMON	1964	263 6	I	16	13 G	12-64	1000 R	48	20	OA	2986	---	L F
19BBB 1	RANDAL,T.J.	1957	43 6	I	16	19 G	3-57	275 R	120	13	AA	2985	---	F
21BBC 1	CITY OF GUYMON	----	350 5	P	--	82 A	6-67	790 2	2	18	AA	3029	---	---
26BDC 1	GOLDEN,G.	1966	414 6	I	16	190 G	11-66	900 R	4	6	AA	3073	408	L F

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03N-15E-														
26CBB 1	NICHOLSON-CLARK	1951	320 6	I	16	197 A	1-72	1347 R	1	30	AA	3078	---	F
28BBC 1	G ATLAS CARBON	----	385 6	N	--	134 G	----	----	----	--	AA	3075	385	L
28BBC 2	G ATLAS CARBON	----	386 3	N	--	----	----	----	----	--	AA	3075	364	L
29CCC 1	CITY OF GUYMON	----	390 3	P	--	162 F	1-66	----	----	--	AA	3115	370	L
31AAD 1	CITY OF GUYMON	1953	408 6	P	--	190 F	1-66	----	----	--	AA	3119	390	L
31DAB 1	CITY OF GUYMON	----	337 6	P	--	178 G	11-51	300 R	----	--	AA	3122	---	L P Q
31DAB 2	CITY OF GUYMON	1929	330 6	P	14	190 G	11-51	285 R	1	20	AA	3122	---	L P Q
31DDC 2	GUYMON, CITY	1945	377 6	U	16	217 A	2-68	525 R	8	13	AA	3118	365	L
32CBB 1	CITY OF GUYMON	1949	405 6	P	16	181 G	3-49	1000 R	----	22	AA	3118	390	L P
33BCC 1	MOODY, J.F.	1964	385 6	I	16	197 G	3-64	1600 R	76	18	AA	3108	385	L F
33DBB 1	BUSTER, R.	1959	409 6	I	16	162 G	4-48	1050 R	72	26	AA	3096	405	L P
34ACC 1	MURPHY MCKERNAN	1945	370 6	U	7	170 G	4-45	----	----	--	AA	3077	---	L P
34BBC 1	ANDREWS, M.	1964	541 6	I	16	189 G	8-64	900 R	24	6	AA	3088	540	L F
35DAB 1	HAYNES, W.R.	1964	455 3	I	--	170 G	9-64	1250 R	----	19	AA	3067	425	L F
03N-16E-														
03BBC 1	FISCHER, E.	----	99 0	S	6	83 A	1-72	----	----	--	AA	2999	---	
10CCC 1	WRIGHT	1934	40 6	H	4	17 A	1-71	----	----	--	OA	2872	---	T
16ABB 1	WRIGHT, J.	1939	35 0	I	6	15 A	1-72	----	----	--	OA	2872	---	L
22ACC 1	MURPHY MCKERNAN	1945	269 6	U	--	100 G	2-45	----	----	--	AA	2967	---	L P
23AAB 1	NASH, H.	----	122 0	S	6	113 A	1-72	----	----	--	AA	2940	---	
28AAD 1	WHITE, V.	----	148 0	H	4	122 A	1-72	----	----	--	AA	2998	---	
32DBC 1	KAVANAUGH, M.	1966	380 6	I	16	170 G	8-66	1100 R	4	16	AA	3037	395	L F
33BBC 1	WHITE, V.	1964	416 6	I	--	145 F	1-66	1200 R	4	6	AA	3033	440	L F
33DBB 1	MURPHY MCKERNAN	1945	360 6	U	7	170 G	3-45	----	----	--	AA	3016	---	L P
35CDD 1	ERHART, A.R.	1963	418 6	I	16	182 G	8-63	705 2	----	4	AA	2984	415	L F Q
03N-17E-														
01ADC 1	HAMM, J.J.	1957	455 6	I	16	100 G	4-57	1000 R	----	--	AA	2913	---	F
02BBD 1	FAST, C.A.	1967	550 6	I	16	90 G	4-67	1150 R	48	8	AA	2938	510	L F
06BAB 1	HAMM, G.	----	97 0	S	5	88 A	1-72	----	----	--	AA	2932	---	
13CBB 1	MILLER, N.	----	100 0	S	6	84 A	1-72	----	----	--	AA	2863	---	
35BAD 1	MAYER	----	20 0	S	6	5 A	1-72	----	----	--	OA	2765	---	
36BDD 1	NEFF, B.I.	----	108 0	U	6	92 A	1-72	----	----	--	AA	2815	---	
03N-18E-														
02BCC 1	REIMER, C.F.	1965	525 6	I	16	155 G	9-65	600 R	48	3	AA	2856	525	L F Q
04ACC 1	FRIESEN, M.B.	1967	560 6	I	16	90 G	5-67	1300 R	24	8	AA	2864	555	L F Q
07ABB 1	REIMER, C.	1957	485 6	I	16	125 A	1-72	600 R	48	3	AA	2894	---	F
11AAB 1	KLASSEN, H.J.	----	124 0	U	4	85 A	1-72	----	----	--	AA	2836	---	
20BBB 1	FRIESEN, J.B.	----	90 0	H	5	70 A	1-72	----	----	--	AA	2829	---	
33BDA 1	HERBEL, E.	----	78 0	S	--	58 A	1-72	----	----	--	AA	2780	---	

TEXAS COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH	WATER USE	WELL DIAMETER	DEPTH TO WATER	DATE MEASURED	WELL YIELD	HOURS PUMPED	SPECIFIC CAPACITY	AQUIFERS	ALTITUDE OF LAND SURFACE	DEPTH TO BEDROCK	REMARKS
03N-19E-														
02BBC 1	WEST	----	126 0	S	--	99 A	1-72	---	---	--	AA	2782	---	P
26CCD 1	ATKINS, J.R.	----	120 0	S	6	104 A	1-71	---	---	--	AA	----	---	
04N-10E-														
08ABB 1	DENCKER, J.E.	1966	386 6	I	16	200 G	5-66	300 R	24	4	BP	3674	---	L F
08CCB 1	DENCKER, J.E.	1966	286 6	I	16	190 G	6-66	250 R	5	3	BP	3677	128	L P
10DDA 1	BURNS, R.W.	1958	305 6	H	7	155 G	6-58	65 R	10	1	BP	----	158	L P
18CBC 1	CONGER, F.	1955	317 6	I	16	208 A	1-72	535 R	60	7	BP	3698	---	P Q
28CAA 1	GULF OIL CO.	1944	300 3	U	--	200 F	1-66	---	---	--	BP	3651	52	L
31ABB 1	LONG, L.	----	370 6	H	8	226 A	1-72	---	---	--	BP	3674	---	
31ABB 4	LONG, L.	----	305 6	U	--	250 F	1-66	---	---	--	BP	3674	110	L
31ABB 2	LONG, L.	----	310 6	U	--	250 F	1-66	---	---	--	BP	3674	114	L
31ABB 3	LONG, L.	----	480 6	U	--	250 F	1-66	---	---	--	BP	3674	109	L
31ABD 1	LONG, L.	1954	329 6	I	16	255 G	8-59	400 2	---	--	BP	3678	---	P
31BCC 1	LONG, L.	1954	329 6	I	--	---	---	500 R	---	--	BP	3691	---	
31CCC 1	LONG, L.	----	320 6	U	--	250 F	1-66	---	---	--	BP	3690	105	L
31ACC 1	LONG, L.	1954	315 6	I	16	255 G	8-59	---	---	--	BP	3682	---	F
31ADB 1	LONG, L.	----	315 6	I	--	---	---	---	---	--	BP	3677	---	F
33BAC 1	HITCH, H.C.	----	300 5	I	--	188 A	2-72	400 2	504	2	BP	3635	---	
34CBC 1	SIMMONS, I.E.	1969	292 6	I	16	183 G	5-69	425 2	A01	6	BP	----	99	L F
04N-11E-														
04BDD 1	FOREMAN, J.	----	341 6	S	6	160 G	----	---	---	--	BP	----	155	L
04DBD 1	FOREMAN, J.	----	386 1	I	16	167 A	1-72	---	---	--	BP	----	---	
07CAA 1	BREWER, E.L.	1967	353 6	I	16	193 G	5-67	700 R	18	9	BP	----	159	L P
07CDD 1	BREWER, E.L.	1967	330 6	I	16	192 G	3-67	300 R	24	3	BP	----	---	L P
10BBB 1	FOREMAN, J.	----	---	I	--	155 A	1-72	---	---	--	BP	----	---	
18DDD 1	ATWOOD, I.	1946	229 6	U	--	190 F	1-66	---	---	--	BP	----	150	L
20CRB 1	EVA GRAIN ELE.	----	220 3	P	--	190 F	1-66	---	---	--	BP	----	184	L
31DDC 1	JORDAN, J.	1939	158 3	P	--	87 A	7-39	---	---	--	AA	----	---	L
04N-12E-														
03DDD 1	REMMEL, C.	----	175 6	S	6	134 A	1-72	---	---	--	AA	----	---	
25AAA 1	BUZZARD, G.	----	500 3	U	--	160 F	1-66	---	---	--	AA BN	----	190	L
24DAD 1	NICHOLAS, D.A.	----	176 0	U	5	148 A	1-72	---	---	--	AA	----	---	
25BBB 1	BUZZARD, F.B.	1937	453 3	H	5	128 G	11-37	---	---	--	AA BP	----	170	L Q
26CBD 1	BUZZARD, G.	----	520 3	U	--	160 F	1-66	---	---	--	BP BN	----	160	L
29BBC 1	BUZZARD, G.	----	650 3	U	--	160 F	1-66	---	---	--	BP	----	120	L
29CCC 1	BUZZARD, G.	----	480 3	U	--	150 F	1-66	---	---	--	BP	----	137	L
04N-13E-														
18BBC 1	SHAFFER, J.E.	1964	344 6	I	16	162 G	1-64	850 R	5	28	AA BP	----	194	L F

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WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH	WATER USE	WELL DIAMETER	DEPTH TO WATER	DATE MEASURED	WELL YIELD	HOURS PUMPED	SPECIFIC CAPACITY	AQUIFERS	ALTITUDE OF LAND SURFACE	DEPTH TO BEDROCK	REMARKS
04N-13E-														
24ABC 1	WESTERN PROD.	----	715 3	U	--	50 F	1-66	---	---	--	BP	----	60	L
27ACD 1	POWELL, T.	1970	174 0	U	2	115 A	1-72	---	---	--	AA	----	182	L S
33ACC 1	LEACH, D.M.	1954	195 6	I	12	128 G	8-59	300 R	24	14	AA	----	---	P
04N-14E-														
01DAA 1	PRACHT, R.L.	1966	438 6	I	16	166 G	7-66	1000 R	5	6	AA	3171	433	L F
02BCD 1	WESSLER, E.	1966	297 6	I	16	160 G	4-66	1800 R	48	19	AA	----	---	L F
03DBB 1	WESSLER, E.	1963	350 6	I	16	197 A	1-72	1200 R	48	12	AA	----	335	L F
04DCC 1	HEARD, O.R.	1967	312 6	I	16	215 G	3-67	1100 R	2	33	AA	----	---	L F
05BBC 1	SHIELDS, R.I.	1905	160 0	H	5	160 A	1-72	---	---	--	AA	----	---	P
10AAD 1	STELZER, K.	----	180 6	S	5	---	----	---	---	--	AA	----	---	
10BCC 1	STELZER, K.	1964	330 6	I	16	175 F	1-66	1060 R	2	26	AA	----	---	L F
10BDD 1	STELZER, K.	1963	331 6	I	16	162 G	5-63	1060 2	---	16	AA	----	---	L F
11CDB 1	STELZER, M.H.	1967	402 6	I	16	189 A	6-69	---	---	--	AA	----	---	L F
14ADD 1	HARMAN, H.	1965	273 0	I	16	184 A	1-72	---	---	--	AA	----	---	L F
13DAD 1	BAUER, L.	1966	485 6	I	16	155 G	3-66	800 R	5	7	AA	----	480	L F
14ABB 1	HARMAN, H.	1965	468 6	I	16	178 A	5-69	950 2	33	48	AA	----	464	L
04N-15E-														
07BCB 1	PRACHT, R.L.	1964	450 6	I	16	180 G	4-64	1000 R	72	8	AA	3170	450	L F
09ADD 1	HOLT, C.	1964	540 6	I	16	165 A	1-72	1000 R	36	50	AA	3134	540	L F
09DBB 1	HOLT, C.	1955	310 6	I	16	145 G	6-55	1100 R	48	22	AA	3138	---	L F
11BDA 1	MUSSMAN, W.	1956	381 6	I	16	154 A	1-72	1250 R	36	25	AA	3114	---	F
14ABC 1	LONG BROS.	1957	484 6	I	16	144 G	2-57	1450 R	20	9	AA	3112	---	L F
13DCB 1	BOHLMAN, R.	----	137 0	H	5	132 A	1-68	---	---	--	AA	3091	---	
14ACC 1	LONG BROS.	----	---	U	7	151 A	1-68	---	---	--	AA	3110	---	
15CAB 1	FOULT-CAPLINGER	1957	440 6	I	16	171 A	1-72	1570 R	72	23	AA	3129	515	L F
17ABB 1	MUSSMAN, W.	1957	347 6	I	16	192 A	1-72	1250 2	---	29	AA	3157	400	L F
16CBC 1	BAUER, L.H.	1955	349 6	I	16	162 G	8-55	1100 R	56	18	AA	3142	---	L F O
18DBB 1	BAUER, O.	1957	400 3	I	16	162 G	2-57	1100 2	---	22	AA	3163	---	L F
19BCC 1	BAUER, K-L.	----	---	U	--	166 A	1-68	---	---	--	AA	3147	---	
19DCB 1	BYERS, C.	1968	449 6	I	--	146 G	2-68	1000 R	2	19	AA	3138	452	L F
20CAC 1	BYERS, E.	1967	491 6	I	16	160 G	5-67	1200 R	5	8	AA	3122	470	L F
21ABD 1	HEIMSATHT, B.	1958	405 6	I	16	158 G	2-59	1250 2	---	--	AA	3130	390	L F O
21DBB 1	MILLER, E.E.	1966	550 3	I	16	187 G	9-66	1250 R	3	48	AA	3130	---	L F
25DBB 1	BRUNE, H.	1955	468 6	I	16	143 A	1-72	1150 R	36	77	AA	3083	468	L F
28ACC 1	CHURCHMAN, J.A.	1964	510 6	I	16	161 A	1-72	1000 R	72	29	AA	3112	505	L F
28CAB 1	CHURCHMAN, J.	1946	404 6	I	12	145 G	8-59	800 R	---	--	AA	3114	---	L P
29BCD 1	BAUER, O.	1966	473 6	I	16	160 G	11-66	1300 R	6	37	AA	3121	480	L F
29DBA 1	MUSSMAN, W.	1966	392 6	I	16	160 G	3-66	1000 R	3	13	AA	3108	---	L F
30CBB 1	ALERANDER, F.	1954	375 6	I	16	175 G	8-59	850 R	24	21	AA	3143	---	P
36ABB 1	WRIGHT G	1966	593 6	I	16	146 G	2-66	1200 R	6	11	AA	3079	585	L F
04N-16E-														
05CCB 1	FISCHER, E.	1963	627 6	I	16	129 A	1-72	1280 R	2	9	AA	3087	627	L F O

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WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH	WATER USE	WELL DIAMETER	DEPTH TO WATER	DATE MEASURED	WELL YIELD	HOURS PUMPED	SPECIFIC CAPACITY	AQUIFERS	ALTITUDE OF LAND SURFACE	DEPTH TO BEDROCK	REMARKS
04N-16E-														
06DBB 1	BRYAN, J.R.	1967	607 6	I	16	147 G	5-67	2570 R	3	17	AA	3077	---	L F
14CAD 1	HERBEL, E.	1966	252 6	I	16	110 G	7-66	700 R	4	5	AA	3016	---	L F
14CDD 1	HERBEL, E.	1966	244 6	I	16	110 G	7-66	800 R	10	6	AA	3017	---	E
17BAD 1	LONG BROS.	1953	497 6	I	16	107 A	1-72	1050 R	3	5	AA	3053	---	L F
19DBC 1	FISCHER, E.	1967	465 6	I	16	128 G	4-67	1400 R	2	35	AA	3068	---	L F
22CBD 1	HERBEL BROS.	1965	220 6	I	16	104 G	----	600 R	24	7	AA	3004	---	L P
22DBB 1	GROUNDS, R.	1955	237 6	I	16	90 G	----	705 R	36	6	AA	3006	---	F
22DCB 1	GROUNDS, R.	1962	264 6	I	16	113 A	1-72	---	---	---	AA	3003	---	L F
23CBD 1	HERBEL, D.	1966	229 6	I	16	105 G	2-66	800 R	24	9	AA	3007	---	L F
24AAA 1	RABURN, T.M.	----	136 0	U	--	120 A	2-69	---	---	---	AA	2992	---	
24AAA 2	RABURN, T.M.	----	---	I	16	119 A	2-69	---	---	---	AA	2993	---	
24AAC 1	RABURN, T.M.	----	---	I	--	118 A	2-69	---	---	---	AA	2991	---	
24BAA 1	RABURN, T.M.	----	---	I	--	118 A	2-69	---	---	---	AA	2997	---	
24CBC 1	LOWERY, R.	----	245 6	I	--	115 A	2-69	---	---	---	AA	2994	---	0
27BCD 1	HERBEL, D.	1966	258 6	I	16	100 G	7-66	600 R	4	4	AA	3018	---	F
27CDD 1	HERBEL, D.	1967	220 6	I	16	98 G	5-67	600 R	3	6	AA	2975	---	L F
29BAB 1	LONG BROS.	1961	600 6	I	16	150 G	7-61	1050 R	72	7	AA	3051	645	L F
29BBB 1	LONG BROS.	1955	495 6	I	16	133 A	1-72	1200 R	5	11	AA	3057	---	L F
04N-17E-														
03CBC 1	HUMBLE, F.L.	----	---	I	--	122 A	1-72	---	---	---	AA	2976	---	F
07AAB 1	N GAS PIPELINE	1947	221 6	A	12	135 G	11-47	225 R	---	---	AA	3013	---	G
07AAD 1	N GAS PIPELINE	1948	260 6	A	12	133 G	5-51	275 R	---	---	AA	3010	---	S
08BAB 1	DORCHESTER GAS	1947	261 6	N	10	130 G	4-51	420 R	24	32	AA	3002	---	L F
08BBA 1	DORCHESTER GAS	1947	289 6	N	10	130 G	4-51	500 R	24	33	AA	3006	---	L F
09ACC 1	RAPP BROS.	1964	518 6	I	16	140 G	6-64	1200 R	36	7	AA	2979	---	L F
10CBB 1	STEINLE, G.F.	1964	590 6	I	--	140 G	1-64	1000 R	24	11	AA	2973	605	L F
12DBC 1	DUER, D.	1967	590 6	I	16	110 G	3-67	1000 R	36	9	AA	2932	605	L F 0
15ACB 1	STATE OF OKLA.	1966	507 6	I	16	145 G	5-66	1050 R	36	16	AA	2962	545	L F 0
14CCD 1	CLINE, M.L.	1965	402 1	I	16	138 A	1-72	---	---	---	AA	2957	---	
16ABB 1	LUNDGRIN, E.M.	1957	528 6	I	16	140 G	5-57	800 R	8	7	AA	2977	515	L F 0
16ACB 1	LUNDGRIN, E.M.	1966	429 6	I	--	115 G	10-66	800 R	24	6	AA	2979	---	L F
17ACB 1	STATE OF OKLA	1566	481 6	I	16	125 G	5-66	1020 R	36	10	AA	3001	500	L F
17BCD 1	SCHAAPUELD, A.A.	1956	320 6	I	16	150 G	2-56	887 R	200	15	AA	3014	---	L F
18CDB 1	FINROCK, H.E.	1968	227 0	S	3	118 A	2-69	---	---	---	AA	2987	---	
21AAA 1	UKINS, E.	1964	515 6	I	16	154 A	1-72	1200 R	24	9	AA	2967	---	F
20CAB 1	GALLIART, A.F.	1966	530 6	I	16	110 G	7-66	800 R	24	4	AA	2995	540	L F
23AAA 1	BURKS, J.C.	1965	567 6	I	16	128 A	1-72	1200 R	24	6	AA	2943	545	L F
22CBB 1	UKENS, W.	1964	559 6	I	16	116 G	2-64	1100 R	24	6	AA	2960	545	L P 0
27CBB 1	LAMBERT, C.	1964	497 6	I	16	115 F	1-66	---	---	---	AA	2945	500	L 0
28BAA 1	WILSON, R.	1965	503 6	I	16	125 G	----	1000 R	12	4	AA	2967	500	L F
28BAD 1	WILSON, R.	1965	557 6	I	16	127 G	6-65	1000 R	12	4	AA	2966	560	L F
29BAC 1	BRATMILLER, E.	1967	535 6	I	16	100 G	3-67	900 R	3	4	AA	2973	554	L F
29DDB 1	CROSS, M.	1967	517 6	I	16	130 G	1-67	900 R	3	4	AA	2958	515	F

TEXAS COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH	WATER USE	WELL DIAMETER	DEPTH TO WATER	DATE MEASURED	WELL YIELD	HOURS PUMPED	SPECIFIC CAPACITY	AQUIFERS	ALTITUDE OF LAND SURFACE	DEPTH TO BEDROCK	REMARKS
04N-17E-														
32ACB 1	SCHAAPVELD, E.	1965	510 6	I	16	110 G	----	600 R	12	2	AA	2953	560	L F
33ADD 1	SCHAAPVEILD, A.	1965	491 6	I	16	138 A	1-72	1000 R	24	8	AA	2941	500	L F
348BB 1	HOFFERBER, A.	----	142 0	H	5	128 A	1-72	---	---	---	AA	2940	---	---
35BCD 1	FAST, K.	1966	517 6	I	16	90 G	4-66	1800 R	48	7	AA	2932	515	L F Q
36CAA 1	REGIER STUDEBAK	1965	492 6	I	16	90 G	4-65	1300 R	48	11	AA	2914	480	L F Q
04N-18E-														
13CCD 1	MITCHELL, L.	1905	141 0	H	5	111 A	1-72	---	---	---	AA	2887	---	---
22DCD 1	HAMM, H. S.	1958	256 6	I	16	94 G	3-58	700 R	1	7	AA	2884	---	L F
25CBB 1	HAMM, H. L.	----	355 1	I	16	104 A	1-72	---	---	---	AA	2855	---	---
26BCA 1	CHANCE, J. B.	----	350 1	I	16	104 A	1-72	---	---	---	AA	2874	---	---
29CBB 1	FRIESEN, E. B.	1966	646 6	I	16	90 G	5-66	1998 R	48	20	AA	2904	620	L F Q
31BBC 1	BUTLER, C. W.	1966	502 6	I	16	125 G	3-66	1000 R	12	6	AA	2911	530	L F
32DBB 1	WIEBE, E. I.	1966	588 6	I	16	95 G	2-66	1218 R	8	8	AA	2990	568	L F Q
35CAB 1	FRIESEN, M. B.	1967	540 6	I	16	90 G	12-67	1250 R	24	7	AA	2854	540	L F
04N-19E-														
05DAB 1	JACKSON, W. B.	----	555 3	I	--	127 A	1-72	1015 2	52	7	AA	2838	525	L
14ABD 1	SCOTT, L.	1968	387 6	I	--	110 G	8-68	---	2	---	AA	----	---	Q
14ABD 2	SCOTT, L.	1968	520 6	U	--	---	----	---	---	---	AA	----	---	Q
15CBB 1	LEWIS, J. M.	1968	420 6	I	16	105 F	1-66	1500 R	---	---	AA	2808	534	L Q
15CAA 1	LEWIS, J. M.	1968	600 6	U	16	105 F	1-66	1100 R	---	---	AA	2800	600	L Q
22CBC 1	SCOTT, L.	----	103 0	S	4	104 A	1-72	---	---	---	AA	2806	---	---
27ADC 1	U. S. GEOL. SURVEY	1969	219 0	U	2	95 A	1-72	---	---	---	AA	2800	550	L S
27ADD 1	U. S. GEOL. SURVEY	1969	571 0	U	2	93 A	1-72	---	---	---	AA	2800	552	L S
34BAA 1	SCHOONOVER, M. M.	1967	530 3	I	--	100 F	1-66	---	---	---	AA	2800	525	L
05N-10E-														
01ABC 1	FRENCH, C.	1968	414 6	I	16	130 G	2-68	1100 R	4	9	AA	----	390	L F
01BBC 1	CARTER, E.	1967	403 6	I	16	235 G	7-67	1725 R	8	23	AA	----	410	L F
01CBA 1	GREEN, R. E.	1968	379 6	I	16	200 G	2-68	1250 R	3	9	AA	----	370	L F
07BCC 1	SPARKMAN	----	249 0	S	8	222 A	1-72	---	---	---	AA	3740	---	---
15BDD 1	HETZEL, J.	1967	383 6	I	--	236 A	2-72	777 2	48	22	AA	----	380	L P
31BCD 1	CABOT CORP.	1966	372 6	N	12	127 G	10-65	183 R	2	2	BP	3650	---	L F
05N-11E-														
01ABC 1	TUCKER, E.	1965	328 6	I	--	200 G	1-65	1250 R	48	31	AA	----	---	F
02DDD 1	CHATWELL, J.	1913	200 0	H	5	185 A	11-37	---	---	---	AA	----	---	F
04BAA 1	HURLEY, M. M. + G.	1966	380 6	I	16	220 G	7-66	1050 R	48	13	AA	----	380	L F
07ABB 1	HURLEY, M. M.	1966	307 6	I	16	220 G	4-66	950 R	48	12	AA	----	307	L F
07BCD 1	HURLEY, M. M.	1966	363 6	I	16	220 G	4-66	1250 R	48	18	AA	----	363	L F

TEXAS COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH	WATER USE	WELL DIAMETER	DEPTH TO WATER	DATE MEASURED	WELL YIELD	HOURS PUMPED	SPECIFIC CAPACITY	AQUIFERS	ALTITUDE OF LAND SURFACE	DEPTH TO BEDROCK	REMARKS
05N-11E-														
08ACB 1	HURLEY,M.M.	1966	352 6	I	16	210 G	2-66	1260 R	48	18	AA	----	352	L F
08BBC 1	HURLEY,M.M.	1966	325 6	I	16	210 G	3-66	1000 R	48	14	AA	----	325	L F
09BBC 1	HURLEY,M.M.	1966	381 6	I	16	210 G	2-66	1320 R	48	22	AA	----	381	L F
11BBC 1	SLEEPER,W.E.	1966	400 6	I	16	185 G	7-66	1100 R	8	12	AA	----	400	L F
14CAD 1	SLEEPER,L.C.	1966	441 6	I	30	180 G	3-66	800 R	48	6	AA BP	----	275	L F
16ACC 1	BREWER,E.L.	1966	311 6	I	16	180 G	4-66	900 R	4	10	AA	----	296	F 0
16BCB 1	BREWER,E.L.	1964	334 6	I	16	215 A	1-72	1000 R	8	67	AA	----	324	L F
17BBC 1	BREWER,G.	1966	292 6	I	16	180 G	3-66	800 R	3	8	AA	----	290	L F
05N-12E-														
01DBB 1	ULLON,J.	1955	320 6	I	16	220 G	6-55	1200 R	30	44	AA	----	---	P
04CAA 1	HICKS,C.	1966	311 6	I	16	140 G	12-66	1100 R	3	10	AA	----	---	F
05BCC 1	CARDER,A.B.	1963	365 6	I	16	195 G	12-64	1220 R	2	30	AA	----	355	L F 0
06BAA 1	HENSLEY,D.	----	---	I	--	214 A	1-72	---	---	--	AA	----	---	
06BBB 1	HENSLEY,E.	1964	325 6	I	16	197 A	1-67	1150 R	4	19	AA	----	320	L F
10BBC 1	HAAR,H.	----	196 0	H	3	186 A	1-72	---	---	--	AA	----	---	
13BBB 1	HARR,G.	1966	274 6	I	16	195 G	5-66	600 R	4	11	AA	----	270	L F
13CBB 1	GLODEN,B.F.	1966	270 6	I	16	180 G	1-66	600 R	12	60	AA	----	262	L F
16BBB 1	FOWLER,H.C.	1964	350 6	I	16	218 A	1-72	1200 R	5	30	AA	----	335	L
18AAA 1	TUCKER,A.	1968	323 6	I	16	165 G	7-68	1000 R	3	10	AA	----	---	F
18BAA 1	TUCKER,C.	1966	388 6	I	16	178 G	4-66	1000 R	12	45	AA	----	367	L F
21AAB 1	BRADFIELD,O.W.	1966	253 6	I	16	220 G	3-66	790 R	48	26	AA	----	253	L F
22CBB 1	BRADFIELD,O.W.	1967	272 6	I	16	155 G	4-67	750 R	48	8	AA	----	---	L F
25CAB 1	HILL,A.	----	101 6	S	6	65 G	----	---	---	--	AA	----	74	L
05N-13E-														
01CBA 1	WEEKS,R.	1955	380 6	I	16	251 A	1-72	1400 R	12	38	AA	----	---	L F
03BBB 1	JULIAN,H.L.	1955	370 6	I	16	205 G	7-55	1200 R	8	67	AA	----	---	P
05ABB 1	WILSON,D.L.	1966	308 6	I	13	218 G	12-66	600 R	2	12	AA	----	305	L F
05ADA 1	WILSON,D.	1965	360 6	I	16	185 G	7-65	850 R	24	7	AA	----	365	L F
04CBB 1	JULLAN,H.L.	1955	297 6	I	16	253 A	1-72	650 R	4	15	AA	----	---	F 0
05DCB 1	NASH,C.E.	1964	445 6	I	16	180 G	5-64	1250 R	48	25	AA	----	440	L
06ADC 1	HAAR,G.	1966	345 6	I	16	210 G	3-66	1218 R	3	49	AA	----	350	L F
08BBB 1	KING,D.A.	1964	295 6	I	16	233 A	1-72	1000 R	48	17	AA	----	295	L 0
09BBA 1	WILSON,D.	1966	354 6	I	16	180 G	5-66	1050 R	3	10	AA	----	354	L F
12BBB 1	WEEKS,R.	1955	410 6	I	6	210 G	9-59	850 R	10	24	AA	----	---	L P
14DBB 1	KING,D.A.	1964	350 6	I	16	229 A	1-72	1000 R	48	12	AA	----	---	L 0
19CBC 1	HICKS,C.	----	213 3	S	--	150 F	1-66	---	---	--	AA	----	---	L
23CCC 1	WITT,H.L.	1905	198 0	H	--	198 A	1-68	---	---	--	AA	----	---	
28CDD 1	LANDESS ESTATE	1966	336 6	I	16	207 A	1-72	700 2	72	6	AA	----	324	L F
05N-14E-														
01ABB 1	GRIBBLE,L.	----	---	I	--	225 A	1-72	---	---	--	AA	3253	---	

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WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH	WATER USE	WELL DIAMETER	DEPTH TO WATER	DATE MEASURED	WELL YIELD	HOURS PUMPED	SPECIFIC CAPACITY	AQUIFERS	ALTITUDE OF LAND SURFACE	DEPTH TO BEDROCK	REMARKS
05N-14E-														
01888 1	GRIBBLE, J.A.	1967	545 6	I	16	185 G	4-67	1800 R	48	18	AA	----	520	L F
0480D 1	WEEKS, R.	1959	510 6	I	16	200 G	8-59	1700 R	72	19	AA	----	---	P Q
07CAB 1	WEEKS, R.	1966	447 6	I	16	200 G	6-66	---	---	--	AA	----	420	L F Q
10CBB 1	THRALL, D.L.	1965	485 6	I	16	225 A	1-72	1750 R	48	18	AA	----	470	L F
13888 1	JEFFRES, W.	1963	425 6	I	16	160 G	7-63	1000 R	10	17	AA	----	425	L F
25CBC 1	WEEKS, E.	1964	384 6	I	16	160 G	11-64	1500 R	12	43	AA	----	384	L F
31ACC 1	CURTIS, L.A.	1964	367 6	I	16	185 A	1-72	1270 2	---	17	AA	----	350	L F Q
318CC 1	GLODEN, L.	1966	375 6	I	16	205 G	6-66	1250 R	24	28	AA	----	367	L F
338DA 1	STELZER, M.H.	1963	347 6	I	12	160 G	2-63	850 R	4	17	AA	----	---	L P
34088 1	BRAWNER, A.D.	1965	367 6	I	16	204 A	1-72	1500 R	12	17	AA	----	380	L F
36BAA 1	WEEKS, E.	1962	520 6	I	16	160 G	5-62	1500 R	24	41	AA	3188	520	L F
05N-15E-														
07BAC 1	THRALL, V.	1966	381 6	I	16	135 G	2-66	1800 R	36	30	AA	3212	---	L F
07088 1	CONNAL, M.	1966	450 6	I	16	195 G	4-66	1300 R	12	43	AA	3204	445	L F
08CDD 1	BIRT, C.	1954	446 6	I	16	182 A	1-72	1000 R	24	17	AA	3170	---	F
11CAB 1	BAILEY, G.	1963	552 6	I	16	182 A	1-72	1160 2	---	39	AA	3172	552	L F
14ADD 1	BAILEY, G.H.	1967	597 6	I	16	160 G	2-67	1600 R	24	53	AA	3147	---	L F
148CC 1	BAILEY, G.H.	1965	583 6	I	16	150 G	3-65	1350 R	12	54	AA	3144	---	L F
14CBA 1	YOUNG, O.R.	1964	501 6	I	16	163 A	1-72	1275 2	---	64	AA	3147	500	L F
15CBB 1	RALSTIN, H.L.	1963	321 6	I	16	140 G	10-63	1100 R	6	38	AA	3150	---	L F Q
17CAA 1	ROOSE, B.J.	1966	492 6	I	16	156 G	5-66	1850 R	4	10	AA	3169	---	L F
18DAB 1	RALSTIN, J.B.	1957	380 6	I	16	152 G	1-57	1150 R	24	58	AA	3187	---	L F Q
20CBB 1	RALSTIN, H.	1965	326 6	I	16	140 G	3-65	1200 R	12	40	AA	3168	---	F
20DAB 1	RALSTON, R.	1965	365 6	I	--	158 A	2-72	1250 R	---	--	AA	3151	---	Q
22088 1	MILLER, F.	1966	525 6	I	16	137 G	4-66	1000 R	12	30	AA	3135	---	L F Q
23AAA 1	WIGGINS, L.	1953	380 6	I	16	160 G	8-59	1200 R	24	60	AA	3135	---	P
24BAB 1	YOUNG, M.C.	1966	594 6	I	16	150 G	2-66	1500 R	---	--	AA	3140	585	L P
28BCB 3	CITIES SERV. CO	1944	308 3	N	--	125 G	7-44	500 R	8	15	AA	3135	---	L F
29ABB 1	HAYMES, R.W.	1964	395 6	I	16	155 G	9-64	1100 R	24	73	AA	3149	---	L F Q
34ABC 1	MILLER, F.	1964	575 6	I	16	138 G	5-64	1200 R	24	39	AA	3122	575	L F Q
05N-16E-														
02DDA 1	DECKER, W.	----	180 0	H	--	130 A	1-72	---	---	--	AA	3087	---	
05AAA 1	SWINGER, B-L.	----	165 0	H	4	138 A	1-72	---	---	--	AA	3130	---	
088BD 1	CARPENTER, B.D.	1968	620 6	I	16	145 G	2-68	1600 R	3	32	AA	3130	615	L F
08CBB 1	CARPENTER, B.D.	1967	630 6	I	16	145 G	4-67	1600 R	3	32	AA	3132	625	L F
18DDC 2	HOLLAND, W.E.	1949	197 6	H	7	139 A	1-71	---	---	--	AA	3115	---	L
25CDD 2	MEISEL, P.	----	102 0	U	4	137 A	1-67	---	---	--	AA	3043	---	
26BDD 1	FISCHER BROS.	1966	595 6	I	16	125 G	3-66	900 R	24	4	AA	3057	574	L F Q
30DBC 1	BRIXEY, B.	1966	620 6	I	16	139 G	6-66	---	---	--	AA	3117	618	L F
31CAA 1	SHIELDS, C.	1963	472 6	I	16	150 A	1-72	1000 R	72	29	AA	3012	---	L F
32B8C 1	WILSON, W.	1965	630 6	I	16	127 G	1-65	1500 R	12	26	AA	3100	---	F

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WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH	WATER USE	WELL DIAMETER	DEPTH TO WATER	DATE MEASURED	WELL YIELD	HOURS PUMPED	SPECIFIC CAPACITY	AQUIFERS	ALTITUDE OF LAND SURFACE	DEPTH TO BEDROCK	REMARKS
05N-17E-														
01ADA 1	BALZER,P.	----	116 0	H	--	83 A	1-72	----	----	--	AA	2973	----	
05ADD 1	STEVENS,G.R.	----	143 0	H	--	108 A	1-72	----	----	--	AA	3033	----	
09DDA 1	HILL,A.	----	125 0	H	4	117 A	1-72	----	----	--	AA	3010	----	
11DCC 1	TANTLINGER EST.	----	153 0	H	6	106 A	1-72	----	----	--	AA	2995	----	
17CBA 1	WITT,F.	1964	515 6	I	16	129 A	1-72	1300 R	24	10	AA	3036	500	L F
23CAB 1	LUNDGRIN,M.A.	1966	650 6	I	--	110 G	8-66	1000 R	24	6	AA	2979	647	L F Q
27ABC 1	TEEL,G.	1956	343 6	I	18	118 A	1-72	750 R	72	8	AA	2988	620	L F
27BBC 1	WIGGAINS,L.	1948	315 6	I	16	126 A	4-69	570 4	21	10	AA	3002	620	L F
27BBC 2	WIGGAINS,L.	1948	215 4	U	16	127 A	2-69	----	----	--	AA	3002	620	L F
33ABA 1	CITY OF HOOKER	1955	305 6	I	12	130 G	1-56	320 R	20	5	AA	2994	----	L F
36AAA 1	BOSTWICK,L.	----	123 0	S	4	98 A	1-72	----	----	--	AA	2959	----	
05N-18E-														
01ABB 1	GRAY,R.H.	1967	597 6	I	16	120 G	3-67	1200 R	----	15	AA	2904	593	L F
02ADA 1	STATE OF OKLA.	1966	556 6	I	16	62 G	4-66	1600 R	48	16	AA	2890	590	L F
02DBA 1	RIST,B.C.	1948	360 6	I	16	67 G	1-55	1100 R	168	13	AA	2892	----	L F
02DBB 1	RIST,B.C.	1965	----	I	--	101 A	1-72	900 R	----	18	AA	2894	----	
12AAA 1	HARRISON,F.	----	114 6	S	6	86 G	----	----	----	--	AA	2895	----	L
19ABA 1	STANFORD,C.	----	87 0	H	--	85 A	1-69	----	----	--	AA	2955	----	
29DAD 1	SCOTT,L.	----	153 3	S	6	113 G	----	----	----	--	AA	2902	----	L
05N-19E-														
04DBA 1	HOOD,L.O.	1952	510 6	I	--	90 A	1-72	1000 R	8	6	AA	2863	485	L F
09ACC 1	BOOKLESS,J.F.	1968	580 6	I	16	185 G	3-68	1800 R	24	9	AA	2854	581	L F
14BBA 1	MOREHOUSE,C.H.	1904	130 0	H	5	97 A	1-72	----	----	--	AA	2836	----	O Q
18ACC 1	VARAH,K.H.+E.	1966	607 6	I	--	90 G	6-66	1700 R	48	15	AA	2876	590	L F
19CAA 1	SCHOONOVER,M.M.	1966	608 6	I	16	125 G	5-66	1500 R	48	20	AA	2876	605	L F
28CBC 1	C.R.I.+P.	1930	139 3	N	--	108 G	----	----	----	--	AA	2844	----	L
28CCC 1	EUREKA,SCHOOL	----	151 6	T	6	85 A	1-71	----	----	--	AA	2842	----	L
28DCB 1	SCHOONOVER,M.M.	1966	560 6	I	--	90 G	6-66	1700 R	48	15	AA	2833	560	L F Q
29DAA 1	TAYLOR,T.	1970	567 0	U	2	85 A	1-72	----	----	--	AA	2845	568	L S
30BAB 1	GEIST,H.F.	1968	614 6	I	16	90 G	2-68	1600 R	3	11	AA	2869	609	L F
30CAA 1	MITCHELL,L.	----	204 0	U	7	83 A	1-68	----	----	--	AA	2862	----	L
34BBB 1	MENDENHALL,M.	1968	600 6	I	--	90 G	8-68	----	----	--	AA	2819	----	L F
06N-10E-														
13BDD 1	SHRAUNER,F.V.	1963	378 6	I	16	193 G	10-63	1500 R	8	83	AA	----	366	L F
18BBB 1	TEXAS COUNTY	1970	272 0	U	2	193 A	1-72	----	----	--	AA	3693	268	L S
18DBB 1	NYMAN, L.	1963	345 6	I	16	195 G	12-63	1700 R	2	131	AA	3693	345	L
23ADA 1	RYMAN,L.	1962	349 6	I	16	239 A	1-72	1200 R	2	34	AA	----	349	L F Q
24BDD 1	SHRAUNER,F.V.	1961	384 6	I	16	220 G	4-62	1400 R	----	--	AA	----	379	L F
24CAD 1	FORBES,E.P.	1968	352 6	I	--	241 G	11-68	2000 R	3	54	AA	----	360	L F

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WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH	WATER USE	WELL DIAMETER	DEPTH TO WATER	DATE MEASURED	WELL YIELD	HOURS PUMPED	SPECIFIC CAPACITY	AQUIFERS	ALTITUDE OF LAND SURFACE	DEPTH TO BEDROCK	REMARKS
06N-10E-														
27BCD 1	DENNING,E.	1966	425 6	I	16	245 G	8-66	1800 R	---	--	AA	----	---	F
30CCC 1	DUCKETT,J.P.	1963	365 6	I	16	222 A	1-72	1200 R	48	13	AA	3728	350	L F
35ACD 1	DENNING,E.	1967	403 6	I	16	240 G	5-67	1720 R	7	29	AA	----	---	F
36DBB 1	CARTER	1964	400 6	I	16	278 A	1-72	1000 R	76	18	AA	----	---	F
06N-11E-														
16ADC 1	DAVIS,K.	1967	305 6	I	16	210 G	12-67	450 R	24	8	AA	----	300	L F
16CCC 1	MITCHELL,R.+K.	1966	360 6	I	16	246 G	7-66	1200 R	12	37	AA	----	358	L F
17CBC 1	RICHTERBERG	1965	357 6	I	--	264 A	1-72	1200 R	---	40	AA	----	---	F
17DCB 1	MITCHELL,R.	1966	360 6	I	16	237 G	7-66	1200 R	12	60	AA	----	355	L F
19DBB 1	WALKER,R.L.	1964	464 6	I	16	230 G	3-64	1800 R	8	36	AA	----	461	L F
20BCB 1	BUCK,D.	1966	425 6	I	16	260 G	8-66	1000 R	10	33	AA	----	---	L F
20DCB 1	GLODEN,B.F.	1966	444 6	I	16	190 G	1-66	2400 R	48	60	AA	----	444	L F
21ACB 1	CARTER,K.M.	1966	390 6	I	16	220 G	1-66	1000 R	10	18	AA	----	385	L F
21CDD 1	DENNY,L.D.+J.P.	1964	400 6	I	16	187 G	4-64	1250 R	48	26	AA	----	398	L F
22CCB 1	SLEEPER,W.E.	1964	410 6	I	16	168 G	2-64	1550 R	48	30	AA	----	387	L F
22CCB 2	SLEEPER,W.E.	1964	390 6	I	--	208 G	----	1290 R	8	68	AA	----	390	L F
25BCC 1	HIGGINS,O	1964	380 6	I	16	258 A	1-72	1250 R	24	36	AA	----	390	L F
26BCB 2	RICHTERBERG,G.	1965	423 6	I	16	243 A	1-72	1200 R	---	--	AA	----	---	F
27ACC 1	SLEEPER,L.C.	1964	410 6	I	16	217 G	9-64	1700 R	48	55	AA	----	395	L F
28BCB 1	BUCK,E.B.	1965	465 6	I	--	230 G	6-65	1250 R	24	50	AA	----	470	L F
29CBB 1	HAWKINS,G.W.	1966	445 6	I	16	220 G	2-66	2400 R	4	40	AA	----	445	L F
30ACC 1	HAWKINS,G.W.	1965	420 6	I	16	210 G	6-65	1500 R	48	21	AA	----	450	L F
30CBB 1	DENNING,E.	1964	461 6	I	16	250 G	10-64	1500 R	4	33	AA	----	459	L F
33ABA 1	GREEN,R.E.	1968	435 6	I	16	200 G	2-68	1500 R	3	24	AA	----	430	L F
06N-12E-														
16ACD 1	GRIFFITH,M.K.	1967	399 6	I	16	210 G	1-67	800 R	---	--	AA	----	390	L F
17CCD 1	FISHER,D.	1967	329 6	I	16	201 G	1-67	1300 R	12	19	AA	----	---	L F
19DBB 1	TAYLOR,C.A.	1966	325 6	I	16	180 G	9-66	1600 R	24	40	AA	----	325	L F
21CAD 1	GRIFFITH,C.L.	1961	322 6	I	16	223 F	1-66	250 2	---	--	AA	----	320	L F
21CCC 1	GRIFFITH,C.L.	1956	360 6	I	16	240 A	1-72	600 R	48	5	AA	----	356	L F
23BDD 1	GRIFFITH,B.R.	1967	328 6	I	16	224 G	6-67	1200 R	---	--	AA	----	---	L F
24ABC 1	HARR,G.	1966	355 6	I	16	225 G	4-66	1218 R	4	28	AA	----	350	L F
25ABA 1	JOHNSON,B.	1965	---	I	--	220 G	2-65	1250 R	---	21	AA	----	---	F
25BBB 1	HAAR,G.	1965	380 6	I	16	234 G	4-65	1050 R	4	21	AA	----	---	L F
26BBB 1	HAAR,L.	1967	369 6	I	16	230 G	2-67	1100 R	3	12	AA	----	360	L F
28AAA 1	GRIFFITH,C.L.	1964	333 6	I	16	---	----	---	---	--	AA	----	---	F
32ABC 1	FISHER,G.	1964	---	I	16	200 G	6-64	1800 R	48	64	AA	----	---	F
35CBB 1	HICKS,C.	1964	345 6	I	16	203 G	10-64	1100 R	72	13	AA	----	338	L F
36CCC 1	SORLEY,A.	1966	362 0	I	16	226 A	1-72	1140 R	48	14	AA	----	332	L F
06N-13E-														
14BBA 1	NELSON,D.	----	395 1	I	--	230 A	1-71	---	---	--	AA	----	---	

TEXAS COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH	WATER USE	WELL DIAMETER	DEPTH TO WATER	DATE MEASURED	WELL YIELD	HOURS PUMPED	SPECIFIC CAPACITY	AQUIFERS	ALTITUDE OF LAND SURFACE	DEPTH TO BEDROCK	REMARKS
06N-13E-														
14BDA 1	NELSON,D.	1964	400 6	I	16	214 G	5-64	1550 R	72	18	AA	----	400	L F
15ACB 1	NELSON,D.	1959	430 6	I	--	200 G	11-59	1200 R	24	80	AA	----	430	L F
16ACC 1	BEASLEY,K.	----	----	I	--	256 A	1-72	----	----	--	AA	----	----	
19ACD 1	HAAR,G.	1966	389 6	I	16	230 G	4-66	750 R	4	7	AA	----	370	L F
19DCB 1	HAAR,G.	1968	380 6	I	16	248 G	1-68	750 R	6	14	AA	----	360	L F
19DDA 1	HAAR,G.	1966	391 6	I	16	235 G	3-66	1067 R	4	18	AA	----	420	L F
20DDA 1	LYNCH,C.L.	1963	440 6	I	16	279 A	1-72	1000 R	2	19	AA	----	425	L F
21BCC 1	LUNDSFORD,P.	1956	426 6	I	16	265 G	8-59	1400 R	----	--	AA	----	----	L F
21CBD 1	HAAR,G.	----	426 6	I	--	165 G	----	1220 R	24	9	AA	----	----	F
23AAA 1	WEEKS,C.P.	1956	430 6	I	16	200 G	8-59	1600 R	----	--	AA	----	----	F Q
30ADD 1	HAAR,G.	1965	390 6	I	16	235 G	3-65	1200 R	4	32	AA	----	390	L F
30CBB 1	HAAR,G.	1966	434 6	I	16	259 A	1-72	823 R	4	8	AA	----	420	L F
30DCB 1	HAAR,G.	1968	353 6	I	16	240 G	1-68	700 R	4	11	AA	----	320	L F
31AAB 1	HAAR,M.	1966	376 6	I	16	230 G	3-66	1000 R	4	10	AA	----	370	L F
31BBB 1	HAAR,G.	1966	358 6	I	16	220 G	3-66	737 R	3	9	AA	----	350	L F
31BDC 1	HAAR,G.	1966	369 6	I	16	220 G	3-66	1218 R	4	35	AA	----	380	L F
31CCB 1	HAAR,G.	1966	360 6	I	16	218 G	3-66	1259 R	4	27	AA	----	350	L F
32ABB 1	HAAR,M.	1966	408 6	I	16	242 G	5-66	1156 R	4	30	AA	----	410	L F
32BDB 1	HAAR,M.	1966	369 6	I	16	240 G	3-66	979 R	4	12	AA	----	350	L F
32CCB 1	HAAR,M.	1966	353 6	I	16	228 G	4-66	600 R	4	6	AA	----	350	L F
33DCB 1	HAAR,G.	1967	405 6	I	16	230 G	9-67	1200 R	----	--	AA	----	380	L F
35BCD 1	NELSON,G.E.	1962	430 6	I	16	220 A	1-72	1565 R	30	42	AA	----	420	L F Q
06N-14E-														
15CAA 1	WEEDEN ESTATE	1963	570 6	I	16	205 G	6-63	1000 R	72	9	AA	----	----	F Q
21ACB 1	HAAR,E.	1965	542 6	I	--	227 A	1-72	----	----	--	AA	----	----	
21CDC 1	ROMMEL,V.	1965	542 6	I	16	220 G	12-65	1200 R	24	17	AA	----	----	L F
22BBB 1	THRALL,H.	1964	548 6	I	16	215 G	7-64	1200 R	36	12	AA	----	----	L F
22CCC 1	THRALL,H.	1956	485 6	I	16	200 G	8-59	1100 R	----	--	AA	----	----	P
22CCC 2	THRALL,H.	1964	579 6	I	16	235 G	8-64	1280 2	36	25	AA	----	----	F
23CCC 1	RALSTIN	----	670 3	-	--	215 F	1-66	----	----	--	AA	3276	568	L
24DBA 1	MUELLER,J.	1950	437 6	I	16	170 G	3-51	1130 2	----	--	AA	3249	----	F Q
28BAA 1	BEER,C.	1963	558 6	I	16	192 G	8-63	1250 R	48	13	AA	----	558	L F Q
28BDA 1	BEER,C.	1967	575 6	I	16	200 G	5-67	2100 R	48	30	AA	----	575	L F
31CCB 1	WEEKS,R.	1964	460 6	I	16	190 G	5-64	1200 R	24	17	AA	----	----	L F
32DBB 1	FRITZLER,M.	1966	541 6	I	16	220 G	2-66	1500 R	24	17	AA	----	530	L F
33ACD 1	HINDS,L.	1966	608 3	I	16	200 G	3-66	1750 R	48	25	AA	----	608	L F
33DAB 1	HINDS,L.	1966	608 6	I	16	247 A	1-72	1750 R	48	25	AA	----	----	
33DBB 1	COOPER,C.	1967	566 6	I	16	200 G	3-67	1500 R	36	17	AA	----	566	L F
35ACB 1	KING,W.O.	1964	480 6	I	16	180 G	1-64	1200 R	5	11	AA	----	----	L F
35CBB 1	THRALL,H.	1964	379 1	I	16	226 A	1-72	----	----	--	AA	----	----	
06N-15E-														
14BAA 1	BLANKENSHIP,J.	1912	163 0	H	5	123 A	1-72	----	----	--	AA	3172	----	

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WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH	WATER USE	WELL DIAMETER	DEPTH TO WATER	DATE MEASURED	WELL YIELD	HOURS PUMPED	SPECIFIC CAPACITY	AQUIFERS	ALTITUDE OF LAND SURFACE	DEPTH TO BEDROCK	REMARKS
06N-15E-														
18BBB 1	PARKER, R.A.	----	910 3	U	--	175 F	1-66	---	---	--	AA	3254	545	L
20BAA 1	LEWIS, E.	----	---	S	--	179 A	1-68	---	---	--	AA	3228	---	
24DDD 1	JUDD, F.A.	----	165 0	S	4	139 A	1-72	---	---	--	AA	3160	---	
27BDD 1	FANKHOUSER, D.	1968	583 6	I	16	155 G	4-68	2200 R	36	49	AA	3188	485	L F
27CDD 1	FANKHAUSER	1907	167 0	H	5	143 A	1-68	---	---	--	AA	3183	---	
27DCC 1	FANKHOUSER, T.	1968	583 6	I	16	148 G	5-68	2400 R	36	65	AA	3184	---	L F
29BBB 1	HOEME, R.	1948	336 6	I	16	163 G	9-52	1100 R	300	55	AA	3218	---	L F
29BBB 2	U.S. GEOL. SURVEY	1970	370 0	U	2	81 A	1-72	---	---	--	AA CX	3216	310	L S
29BBC 1	HOEME, R.	1960	357 6	I	16	169 G	----	---	---	--	AA	3215	---	F
30ACC 1	GRIBBLE, J.	1964	414 6	I	16	190 A	1-72	1200 R	4	24	AA	3226	414	L F
31ACB 1	GRIBBLE, V.E.	1966	440 6	I	16	190 G	6-66	1205 R	48	11	AA	3215	430	L F
06N-16E-														
08BBB 1	TEXAS COUNTY	1970	637 0	U	--	125 F	1-66	---	---	--	AA	3150	---	L
14ACC 1	REPUBLIC GAS CO	----	440 3	U	--	90 F	1-66	---	---	--	AA	3098	---	L
15DDD 1	ADAMS, T.	----	104 0	S	4	94 A	1-72	---	---	--	AA	3107	---	
19DAA 1	KENOYER, R.	----	172 0	U	4	139 A	1-71	---	---	--	AA	3163	---	
20BAA 1	BURDGE, W.	1965	610 6	I	--	129 A	1-72	---	---	--	AA	3154	---	F
22ABA 1	RAHM, C.A.	----	145 0	H	5	97 A	1-68	---	---	--	AA	3117	---	
27ACC 1	ALLEN, E.O.	1970	605 0	U	2	93 A	1-72	---	---	--	AA	3107	634	L S
28ABB 1	WITT, H.	1947	173 6	S	6	133 G	1-47	---	---	--	AA	3129	---	L
32AAA 1	WITT, H.	1947	231 3	S	6	171 G	--47	---	---	--	AA	3129	---	L
34CAC 1	ADAMS, H. EST.	1966	647 6	I	16	110 A	1-72	2000 R	12	22	AA	3112	650	L F
35BCC 1	WEBB-SHOCKLEY	----	124 0	S	--	124 A	1-69	---	---	--	AA	3108	---	
06N-17E-														
13CBB 1	MURPHY, R.	1955	428 6	I	16	98 G	9-55	1000 R	35	17	AA	3007	---	L F
13CAA 1	MURPHY, R.	1967	450 6	I	16	95 G	5-67	1200 R	1	9	AA	3001	---	F
14DBB 1	SCHOOLEY, H.	1956	435 6	I	16	132 A	1-72	1020 2	---	15	AA	3038	---	L F Q
23CBC 1	ADAMS, W.	----	145 0	H	--	105 A	1-72	---	---	--	AA	3023	---	
28CCD 1	OLNEY, F.	----	149 0	S	5	109 A	1-72	---	---	--	AA	3045	---	
34DDD 1	GIESELMANN, M.	----	118 0	S	--	91 A	1-72	---	---	--	AA	3001	---	
06N-18E-														
09DAC 1	CLANCY, L.	1949	354 6	I	16	95 A	1-72	1000 R	---	14	AA	2971	---	F
11CCA 1	HUGOTON PLAINS	1950	250 6	N	6	89 G	9-50	200 R	6	25	AA	2950	---	L S
14ADD 1	STALCUP, R.	1965	482 6	I	--	85 G	3-65	1500 R	12	27	AA	2942	---	F
15BBB 1	CLANCY, L.	1966	357 6	I	16	88 G	11-66	1400 R	---	13	AA	2964	---	L F
15CDA 1	CLANCY, B.	1966	632 6	I	16	88 G	11-66	1600 R	---	14	AA	2963	635	L F
18BCC 1	MURPHY, R.	----	150 6	S	--	110 F	1-66	---	---	--	AA	2993	---	L
20BDA 1	TOWNER, F.	1966	430 6	I	16	100 G	2-66	1000 R	24	8	AA	2987	590	L P
23DBB 1	CAIN, G.	1966	643 6	I	16	120 G	6-66	1600 R	4	16	AA	2936	---	F

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06N-18E-														
28BCB 1	LUNDGRIN, G.	1957	412 6	I	16	120 G	9-64	1250 R	24	8	AA	2966	---	L F
28CDD 1	FRENCH, B.	1948	133 6	H	6	75 A	1-72	---	---	--	AA	2949	---	L
29CDD 1	RAWLINS, F.	----	115 0	H	4	102 A	1-72	---	---	--	AA	2983	---	
30ADD 1	STEVENS, D.K.	1902	125 6	H	--	90 A	1-72	---	---	--	AA	2979	---	
06N-19E-														
15CCC 1	HOOD, R-L.	1963	437 6	I	16	87 A	1-72	1000 R	8	6	AA	2889	---	L F
21CBA 1	BRYAN, W.E.	1956	480 6	I	16	87 G	2-56	1250 R	24	11	AA	2895	---	L F
22DAA 1	LAWDER, B.	----	120 0	H	4	86 A	1-69	---	---	--	AA	2878	---	
31DCB 1	HECOX, V.	1967	588 6	I	16	95 G	5-67	1700 R	2	16	AA	2904	580	F
34DDC 1	FRAIM, F.	----	122 0	H	--	90 A	1-72	---	---	--	AA	2861	---	

