GROUND-WATER RECORDS FOR NORTHEASTERN OKLAHOMA PART 1-RECORDS OF WELLS, TEST-HOLES, AND SPRINGS

U.S. GEOLOGICAL SURVEY
Open-File Report

Prepared in cooperation with
Federal, State, and Local Agencies

UNITED STATES
DEPARTMENT OF THE INTERIOR
Geological Survey

GROUND-WATER RECORDS
FOR NORTHEASTERN OKLAHOMA
PART 1-RECORDS OF WELLS,
TEST-HOLES, AND SPRINGS

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Compiled by John S. Havens and DeRoy L. Bergman

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Oklahoma City, Oklahoma

March 1976

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PART 1 - RECORDS OF WELLS, TEST-HOLES, AND SPRINGS

COMPILED BY
JOHN S. HAVENS AND DEROY L. BERGMAN

INTRODUCTION

THE U.S. GEOLOGICAL SURVEY HAS COLLECTED DATA ON OKLAHOMA'S GROUND-WATER RESOURCES SINCE 1934. MOST OF THESE DATA WERE COLLECTED AS PART OF SPECIFIC GROUND-WATER STUDIES CONDUCTED IN COOPERATION WITH VARIOUS FEDERAL, STATE, AND LOCAL AGENCIES.

ALTHOUGH A LARGE AMOUNT OF GROUND-WATER DATA HAVE BEEN PUBLISHED, THEY ARE SCATTERED THROUGH A VARIETY OF REPORTS AND ARE NOT READILY AVAILABLE ON A REGIONAL BASIS. FURTHERMORE, A CONSIDERABLE AMOUNT OF DATA HAVE NEVER BEEN PUBLISHED AND CAN BE OBTAINED ONLY FROM THE FILES OF THE GEOLOGICAL SURVEY. THE PURPOSE OF THIS REPORT IS TO MAKE AVAILABLE BOTH PUBLISHED AND UNPUBLISHED RECORDS OF APPROXIMATELY 3,360 WELLS, TEST-HOLES, AND SPRINGS FOR 23 COUNTIES IN NORTHEASTERN OKLAHOMA. IN ADDITION, SELECTED REFERENCES TO PERTINENT GROUND-WATER REPORTS COVERING PARTS OF THE 23-COUNTY AREA ARE INCLUDED FOR THOSE REQUIRING MORE SPECIFIC INFORMATION.

THE STRATIGRAPHIC NOMENCLATURE AND AGE DETERMINATIONS USED IN THIS REPORT ARE THOSE ACCEPTED BY THE OKLAHOMA GEOLOGICAL SURVEY AND DO NOT NECESSARILY AGREE WITH THOSE OF THE U.S. GEOLOGICAL SURVEY.

ACKNOWLEDGMENT IS EXTENDED TO THE MANY HUNDREDS OF INDIVIDUALS WHO HAVE PROVIDED THE DATA COMPILED IN THIS REPORT.

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CONVERSION FACTORS

ENGLISH UNITS USED IN THIS REPORT MAY BE CONVERTED TO METRIC UNITS BY THE FOLLOWING CONVERSION FACTORS:

MULTIPLY ENGLISH UNIT	BY	TO OBTAIN METRIC UNIT

INCHES (IN)	25.4	MILLIMETRES (MM)
FEET (FT)	.3048	METRES (M)
GALLONS PER MINUTE (GAL/MIN)	.06309	LITRES PER SECOND (L/S)

EXPLANATION OF INFORMATION IN THE TABLE

COLUMN 1 (WELL LOCATION) THE STANDARD METHOD OF GIVING LOCATION BY FRACTIONAL SECTION, SECTION, TOWNSHIP, AND RANGE IS REPLACED BY THE METHOD ILLUSTRATED IN THE DIAGRAM BELOW. THE LOCATION OF THE WELL INDICATED BY THE DOT NORMALLY WOULD BE DESCRIBED AS NE 1/4 SW 1/4 NW 1/4 SEC. 6, T. 24 N., R. 13 E. THE METHOD USED IN THIS REPORT REVERSES THE ORDER AND INDICATES QUARTER SUBDIVISIONS OF THE SECTION BY LETTERS. BY THIS METHOD THE LOCATION OF THE WELL IS GIVEN AS 24N-13E-06BCA 1. THE FINAL DIGIT (1) IS THE SEQUENTIAL NUMBER OF A WELL WITHIN THE SMALLEST FRACTIONAL SUBDIVISION.

COLUMN 2 (OWNER OR USER) OWNER OR USER WHEN THE WELL WAS INVENTORIED.

COLUMN 3 (YEAR DRILLED) MAY BE ESTIMATED OR REPORTED.

COLUMN 4 (WELL DEPTH) DEPTH OF THE WELL BELOW LAND SURFACE TO THE NEAREST FOOT. NUMBERS FOLLOWING THE DEPTH OF THE WELL ARE ACCURACY CODES AS FOLLOWS:

0. ACCURATE WITHIN 1 FT
1. LESS THAN 1 FT
3. FROM DRILLER'S LOG
4. FROM ELECTRIC LOG
5. ESTIMATED
6. REPORTED

COLUMN 5 (WATER USE) WATER USE IS CODED AS FOLLOWS:

- A. AIR CONDITIONING
- B. BOTTLING
- C. COMMERCIAL
- D. DEWATERING
- H. DOMESTIC
- I. IRRIGATION
- M. MEDICAL
- N. INDUSTRIAL
- P. PUBLIC SUPPLY
- R. RECREATION
- S. STOCK SUPPLY
- T. INSTITUTIONAL
- U. UNUSED
- V. REPRESSURIZATION
- Z. OTHER

COLUMN 6 (WELL DIAMETER) DIAMETER OF THE WELL TO THE NEAREST INCH. A0=100, A1=110, ETC.

COLUMN 7 (DEPTH TO WATER) DEPTH TO THE WATER LEVEL BELOW LAND SURFACE TO THE NEAREST FOOT. "F" INDICATES FLOWING WELL. LETTERS FOLLOWING THE WATER LEVEL ARE ACCURACY CODES AS FOLLOWS:

- A. TAPE - BETTER THAN 1 FT
- B. TAPE - LESS THAN 1 FT
- C. AIRLINE
- D. DRILLER'S LOG
- E. ELECTRIC LOG
- F. ESTIMATED
- G. REPORTED
- H. PRESSURE GAGE
- I. MANOMETER
- J. NEARBY WELL PUMPING OR PUMPED RECENTLY

COLUMN 8 (DATE MEASURED) DATE OF WATER-LEVEL MEASUREMENT

COLUMN 9 (WELL YIELD) DISCHARGE OF THE WELL IN GALLONS PER MINUTE. IF LESS THAN 1 GAL/MIN THE FOLLOWING CODE APPLIES:

- A. 0.1 OR LESS
- B. 0.2
- C. 0.3
- D. 0.4
- E. 0.5
- F. 0.6
- G. 0.7
- H. 0.8
- I. 0.9

THE NUMBERS FOLLOWING THE WELL YIELD ARE ACCURACY CODES
AS FOLLOWS:

1. BUCKET (OR BARREL) AND STOPWATCH
2. PROPELLER-TYPE METER
3. BAILER
9. FREEFALL
0. ESTIMATED - BLANK IF REPORTED

COLUMN 10 (AQUIFERS) THE AQUIFER CODES ARE:

	CODE	AQUIFER OR FORMATION
<hr/>		
INFORMAL TERMS	QA	ALLUVIUM
	QT	TERRACE DEPOSITS
PERMIAN	CS	WELLINGTON FORMATION
	EU	OSCAR FORMATION
PENNSYLVANIAN	DA	VANOSS FORMATION
	DB	ADA FORMATION
	DE	VAMOOSA FORMATION
	DG	HILLTOP FORMATION
	DH	TALLANT FORMATION
	DI	BARNSDALL FORMATION
	DJ	WANN FORMATION
	DL	HOXBAR FORMATION
	DN	DEWEY FORMATION
	DP	NELLIE BLY FORMATION
	DQ	HOGSHOOTER LIMESTONE
	DR	COFFEYVILLE FORMATION
	DS	CHECKERBOARD LIMESTONE
	DT	SEMINOLE FORMATION
	DV	HOLDENVILLE SHALE
	DW	LENAPAH LIMESTONE
	DX	WEWOKA FORMATION
	DY	NOWATA SHALE
	DZ	OOLOGAH LIMESTONE
	EA	WETUMKA SHALE
	EB	LABETTE SHALE
	EC	FORT SCOTT LIMESTONE
	ED	CALVIN SANDSTONE
	EE	SENORA FORMATION
	EF	STUART SHALE
	EG	THURMAN SANDSTONE
	EH	BUGGY FORMATION

	CODE	AQUIFER OR FORMATION
<hr/>		
PENNSYLVANIAN (CONTINUED)	EI	BLUE JACKET SANDSTONE MEMBER
	EJ	SAVANNA FORMATION
	EK	MCALESTER FORMATION
	EM	ATOKA FORMATION
	EP	MORROW GROUP
MISSISSIPPIAN	GB	PITKIN LIMESTONE, FAYETTEVILLE SHALE, HATESVILLE SANDSTONE, HINDSVILLE LIMESTONE, AND MOOREFIELD FORMATION
	GD	BOONE FORMATION
MISSISSIPPIAN - DEVONIAN	HC	CHATTANOUGA SHALE
SILURIAN	KE	ST. CLAIR LIMESTONE
ORDOVICIAN	LF	FITE LIMESTONE
	LG	TYNER FORMATION
	LH	BURGEN SANDSTONE
	LM	COTTER DOLOMITE
	LN	UPPER PART OF ARBUCKLE GROUP
	LQ	ROUBIDOUX FORMATION
	LR	GASCONADE DOLOMITE AND VAN BUREN FORMATION

COLUMN 11 (ALTITUDE OF LAND SURFACE) NUMBERS ARE IN FEET ABOVE SEA LEVEL.

COLUMN 12 (REMARKS) THE CODE USED IS AS FOLLOWS:

- S - SPRING
- Q - WATER-QUALITY DATA AVAILABLE
- D - DRILLER'S LOG
- G - GEOLOGIC LOG
- B - MISCELLANEOUS LOG DATA

ADAIR COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
14N-24E-02ADA 1	UNKNOWN			U			5-67	5 0	GD		S
14N-24E-03CAB 1	WHITT, GEORGE		42 0	H	5	14 A	5-67		GD		
14N-24E-20AAB 1	KINGSLEY, H.	1954	69 0	H	6	25 A	5-67	E	GD		
14N-25E-09DDB 1	FORD, SAM	1959	84 0	H	4	32 A	5-67	B	EM		
14N-25E-19BBD 1	JOHNSON		64 0	H	6	25 A	5-67		EM		
14N-25E-20CCD 1	UNKNOWN		73 0	U	6	25 A	5-67		EM		
14N-25E-24ADD 1	SHELL, TOM		208 0	H		49 A	5-67		EM		
14N-26E-05DCB 1	UNKNOWN		95 0	U	5	32 A	5-67				
14N-26E-11CBD 1	WAREMAN, H.		157 0	H	6	48 A	5-67		EM		
15N-24E-03CBA 1	HUMMINGBIRD, D.	1963	116 3	H	6	64 G	63	3	GD		D
15N-24E-03DAC 1	HUMMINGBIRD, A.	1963	116 3	H	6	58 G	12-63	C	GD		D
15N-24E-05ADB 1	FOSTER, WILLIAM	1963	132 3	H	6	25 G	12-63	1	GD		D
15N-24E-05BAD 1	FOSTER, JENNIE	1963	147 3	H	6	6 G	11-63	1	GD		D
15N-24E-05BDB 1	FOSTER, JAMES	1963	102 3	H	6	67 G	11-63	10	GD		D
15N-24E-06ACC 1	NOFIRE, SAM	1963	117 3	H	6	12 G	11-63	2	GD		D
15N-24E-06ADB 1	NOFIRE, JACK	1963	132 3	H	6	12 G	11-63	4	GD		D
15N-24E-07BCA 1	MANKILLER, G.	1963	151 3	H	6	93 G	63	6	GD		D
15N-24E-13DBD 1	UNKNOWN		25 0	U	7	7 A	12-66	8 0	GD		Q
15N-24E-15BAA 1	HUDSON, BILL	1963	146 6	H	6	48 G	12-63	2 0	GD		D
15N-24E-15BDD 1	SMITH, CHARLEY	1963	146 3	H	6	42 G	12-63	A	GD		D
15N-24E-16DBD 1	UNKNOWN			H			9-66	5 0		1100	SQ
15N-24E-24ABB 1	HOPPER SPRING			U			2-66	200 0	GD	950	SQ
15N-25E-02DCB 1	TUELL, EDNA	1964	160 3	H	6	46 G	64	1	GD		D
15N-25E-04AAA 1	SPRINGWATER, A.	1964	182 6	H	6	76 G	8-64	G 0	GD		D
15N-25E-10DDD 1	STARR SPRING						1-64	100 0	GD		S
15N-25E-12ADD 1	CRITTENDEN, G.	1964	235 3	H	6	83 G	64	E	GD		D
15N-25E-12BCC 1	ENGLISH, DEWEY	1964	75 3	H	6	7 G	64	3	GD		QD
15N-25E-23ADD 1	GILSON, J.	1950	113 0	H	4	32 A	5-67		GD		
15N-25E-27BBC 1	UNNAMED CHURCH		45 0		4	19 A	5-67		GD		
15N-25E-29DCD 1	WYNN, JOHN	1948	67 0	H	6	19 A	5-67		GD		
15N-26E-08ABD 1	SOAP, WATT	1964	205 3	H	6	70 G	64	G	GD		QD
15N-26E-09ADB 1	COON, FRANK	1964	175 3	H	6	65 G	64	C	GD		QD
15N-26E-09CCB 1	UNKNOWN		100 6	H	8	31 A	9-66	G	GD		
15N-26E-14CBA 1	FOURKILLER, F.	1964	75 3	H	6	28 G	64	1	GD		D
15N-26E-16DCD 1	KETCHER, CALVIN	1964	222 3	H	6	34 G	64	G	GD		D
15N-26E-20AAB 1	WINKLER, MARION	1964	82 3	H	6	26 G	64	8	GD		QD
15N-26E-25CCB 1	UNKNOWN		89 0	H	6	31 A	5-67		EM		
15N-26E-30CDB 1	LIVER, ISAAC	1961	94 0	H	6	34 A	5-67		GD		
16N-24E-03CCC 1	BAIRD, FAYE	1963	141 6	H	6			3 0	GD		D
16N-24E-05AAA 1	LEACH, ROY	1963	165 3	H	4	117 G	9-63	8	GD		D
16N-24E-06ABB 1	KROUSE, MILLARD	1963	180 3	H	6	139 G		6	GD		D

ADAIR COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MU-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
16N-24E-06BAA 1	LONG, COLOMBUS	1962	143 3	H	5	122 G	10-62	10	GD		D
16N-24E-06CBD 1	MORTON, JACK	1963	205 3	H	6	141 G	12-63	F	GD		D
16N-24E-06CCD 1	MORTON, CHESTER	1963	220 6	H	6	151 G	11-63	3 0	GD		D
16N-24E-07BDB 1	HAMILTON, J.D.	1963	200 3	H	6	113 G	1-64	4	GD		D
16N-24E-08AAA 1	CHRISTIE, WATT	1963	103 3	H	6	40 G	63	12	GD		D
16N-24E-09CBB 1	CHRISTIE, H.A.	1963	117 3	H	6	23 G	63	4	GD		D
16N-24E-09CBC 1	KELLEY, JESSE	1957	68 0	H	5	27 A	9-66		GD		
16N-24E-11BCB 1	WOLF, WAYNE	1963	80 3	H	4	51 D	63	10	GD		D
16N-24E-11DDC 1	WOLF, RICHARD D.	1963	89 3	H	4	41 D	63	8	GD		D
16N-24E-13ABA 1	WOLF, HIDER	1963	94 3	H	4	61 D	2-63	5	GD		D
16N-24E-13ABD 1	BLACKBIRD, N.	1963	147 3	H	6	85 G	12-63	2	GD		D
16N-24E-13ACC 1	UNKNOWN		85 0	U	4	83 A	4-66		GD		
16N-24E-13DCA 1	GREGORY, T.H.	1962	210 3	H	4	85 G	10-62	A	GD		D
16N-24E-15CDC 1	BUNCH, OPAL	1963	205 3	H	6	184 G	12-63	6	GD		D
16N-24E-16CAD 1	BITTING SPRING			N			6-64	440 2	GD		S
16N-24E-17ACB 1	CHRISTIE, AGNES	1963	133 3	H	6	39 G	12-63	1	GD		D
16N-24E-21CBC 1				H			9-66	5 0	GD	825	SQ
16N-24E-21CBC 1	DICKSON, SUSIE	1963	147 3	H	6	14 G	63	4	GD		D
16N-24E-21CDD 1	CHRISTIE, LUCY	1963	147 3	H	6	27 G	63	2	GD		D
16N-24E-24AAB 1	ACORN, BILL	1963	102 3	H	6	25 G	12-63	1	GD		D
16N-24E-33BCA 1	BUNCH, EDNA	1963	102 6	H	6	48 G	12-63	2 0	GD		D
16N-24E-24BCB 1	CHUNSTUDY, INA	1962	140 3	H	4	113 G	62	3	GD		D
16N-24E-33BDC 1	SCOTT, ANNIE	1963	111 3	H	6	32 G	12-63	H	GD		D
16N-24E-33CBB 1	MCMARION, K.	1963	132 3	H	6	31 G	11-63	2	GD		D
16N-24E-33DDC 1	LEACH, NELSON	1964	145 3	H	6	66 G	5-64	5	GD		D
16N-24E-36CDD 1	BATT, RICHARD	1963	162 6	H	6	34 G	8-64	F 0	GD		
16N-25E-08AAC 1	UNKNOWN		49 0	H	5	33 A	9-66		GD		
16N-25E-08AAC 2	UNKNOWN	1965	202 6	H	6			2	GD		
16N-25E-18CDD 1	SWIMMER, CHARLEY	1963	127 3	H	6	87 G	12-63	2	GD		D
16N-25E-20ADB 1	MCNAC, BILL	1964	85 3	H	6	35 D	8-64	2 0	GD		QD
16N-25E-22AA 1	CHARLES, C.J.	1946	112 0	H	6	81 A	11-46		GD		Q
16N-25E-23CBC 1	TYLER SPRING			S			2-66	50 0	GD	1100	SQ
16N-25E-23CCB 1	LOCKARD, DARYL	1962	153 0	U	6	44 A	2-66	5	GD		
16N-25E-24CBB 1	GRIGSBY, NANCY	1964	162 3	H	6	43 G	8-64	1	GD		D
16N-25E-24DCD 1	MCLEMORE, S.	1964	102 6	H	6	57 G	8-64	5	GD		D
16N-25E-25BCC 1	HITCHER, GLORENA	1964	162 3	H	6	35 G	64	2	GD		D
16N-25E-26ACA 1	HUMMINGBIRD, M.	1964	182 3	H	6	20 G	8-64	1	GD		D
16N-25E-27ADB 1	LOCUST, MARY	1964	145 3		6	27 G	8-64	5	GD		
16N-26E-04BBB 1	DAWDY, PAULINE	1964	182 3	H	6	52 G	64	E	GD		QD
16N-26E-08DCA 1	SOAP, JESS	1964	162 3	H	6	44 G	64	1	GD		D
16N-26E-09ABA 1	DUGGER, RAYMOND		54 0	H	5	40 A	9-66		GD		
16N-26E-15ABB 1	ENGLAND, MARY	1964	55 3	H	6	15 D	7-64	6	GD		QD

ADAIR COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
16N-26E-28DBC 1	CATCHER, JOHN	1964	190 3	H	6	17 G	64	2	GD		QD
16N-26E-30ACA 1	CRITTENDEN, L.	1964	202 3	H	6	46 G	64	1	GD		D
16N-26E-31DCD 1	HUMMINGBIRD, G.	1964	130 3	H	6	32 G	64	1	GD		QD
16N-26E-34ACB 1	UNNAMED SPRING			H			9-66	30 0	GD		S
16N-26E-34BAC 1	THEA-AUT-LA SPR			T			9-66	20 0	GD		S
16N-26E-35DBC 1	KETCHER, HENRY	1964	152 3	H	6	41 G	64	G	GD		D
16N-26E-36DCB 1	HITCHER, WILSON	1964	70 3	H	6	9 G	64	6	GD		D
17N-24E-05CDA 1	KINDLE, RICHARD	1965	180 3	H		65 D	65	6	LH		D
17N-24E-07ABC 1	NEWGIN, J. R.	1965	120 3	H		38 D	65	4	LG		QD
17N-24E-08BBD 1	MAYES, JESS	1965	160 3	H		40 G	65	2	LH		D
17N-24E-10BDD 1	WALTERS, JESS	1965	120 3	H		17 G	65	3			D
17N-24E-12ADA 1	PHEASANT, TOM	1965	80 3	H		12 G	65	9 0	GD		QD
17N-24E-12BAB 1	PROPHET, WILLIAM	1965	149 3	H		47 G	6-65	2			QD
17N-24E-12DAD 1	RAINS, P. A.	1965	200 3	H		27 G	7-65	H	LH		QD
17N-24E-19DDU 1	HENSLEY, J. H.	1962	116 3	H	4	99 G	10-62	4	GD		D
17N-24E-25ABB 1	BLACKFOX, STEVE	1965	60 3	H		26 G	6-65	8	GD		QD
17N-24E-25BDC 1	UNNAMED SPRING			U			9-66	50 0	GD		S
17N-24E-30BCD 1	CORNSILK, SISSIE	1962	123 3	H	4	60 G	11-62	6	GD		D
17N-24E-30DCC 1	WOFFORD, JESS	1963	153 3	H	5	87 G	1-63	5	GD		D
17N-24E-35CCC 1	VAUGHN, RICHARD	1964	122 0	H	5	90 A	9-66		GD		Q
17N-25E-03ADB 1	PHILLIPS	1965	120 3	H		32 G	4-65	7	GD		QD
17N-25E-03ADD 1	UNNAMED SPRING			S			9-66	100 0	GD		S
17N-25E-03CCA 1	HAMMER, JIM	1965	200 3	H		12 G	6-65	F 0	LH		QD
17N-25E-03DCB 1	GREEN CHURCH		49 0	T	5	24 A	4-66		GD		
17N-25E-10BAA 1	WHITMIRE, JOE	1965	140 3	H		8 G	6-65	6	GD		QD
17N-25E-10BAD 1	WHITMIRE, JEWEL	1965	120 3	H		8 G	6-65	1	GD		QD
17N-25E-10BBC 1	MILLICAN, ETHEL	1965	260 3	H		20 G	6-65	H			QD
17N-25E-10DAA 1	SCRAPER, BERTHA	1965	140 3	H		66 G	7-65	3	GD		QD
17N-25E-15BBB 1	HAMMER, DAVE	1965	203 3	H		20 G	6-65	E 0	GD		QD
17N-25E-18BCB 1	GILBERT, RUBY	1965	200 3	H		31 G	65	1	LH		D
17N-25E-19CAB 1	RECTOR, RAYBURN	1965	100 3	H		17 G	65	2	GD		D
17N-25E-21ABB 1	THORNTON, EMMA	1965	180 3	H		48 G	6-65	2	LH		QD
17N-25E-22AAD 1	THORNTON, NICK	1965	200 3	H		30 G	6-65	H	LH		QD
17N-25E-28CCA 1	LACIE, WAYNE	1965	200 3	H		43 G	6-65	E	GD		QD
17N-25E-28DCC 1	UNKNOWN		73 0	U	6	41 A	4-66		GD		
17N-25E-29CAC 1	CRITTENDEN, N.	1965	200 3	H		15 G	6-65	B	LH		QD
17N-25E-32AAA 1	STEVENSON, JANIE	1965	200 3	H		38 G	65	H	GD		D
17N-25E-34ACA 1	RITTEN SPRING			H			1-67	20 0	GD		S
17N-26E-18DAA 1	UNKNOWN		80 0	U	6	74 A	4-66		GD		
17N-26E-30AAD 1	UNKNOWN		165 0	U	5	33 A	4-66		GD		
18N-24E-05CCC 1	UNKNOWN			S			11-67	130 2	GD	1000	S
18N-24E-14DCC 1	YEAGER		50 6	H	6	25 A	11-67		GD		

ADAIR COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
18N-24E-15DDD 1	YEAGER			H			11-67	550 2	GD	975	S
18N-24E-238DB 1	RICHARDS			H			9-68	750 2	GD	450	SQ
18N-24E-27D8B 1	CRITTENDEN, W.	1965	160 3	H		12 G	6-65	2	LH		QD
18N-24E-28DAB 1	RYAN, ROEL	1965	220 3	H		63 G	6-65	5	LH		QD
18N-24E-28DCB 1	KINDLE, HASKELL P	1965	100 3	P		25 G	6-65	8			QD
18N-24E-33BAB 1	TILLERY, ALLAN	1965	200 3	H		53 G	6-65	2	LH		QD
18N-25E-06BAD 1	UNKNOWN			U			11-67	30 2	GD	1050	S
18N-25E-06BDD 1	HESS	1967	33 6	H	6	15 G	11-67		GD		
18N-25E-06CBC 1	SNYDER, E.C.		60 6	H	6	14 A	11-67	2	GD		
18N-25E-13DAA 1	DAVIS, MAUDENE		62 0	H	6	19 A	11-67		GD		
18N-25E-15BAA 1	WAGNUR		67 0	H	5	50 A	11-67		GD		
18N-25E-21DDD 1	KIRBY, JULIA		51 0	H	6	15 A	11-67		GD		
18N-25E-34DCA 1	HITCHER, CHARLIE	1965	100 3	H		37 G	7-65	9	GD		QD
18N-26E-31ACA 1	WESTVILLE CITY		650 6	P	8	3 A	11-46	35			Q
18N-26E-31DCC 1	WESTVILLE CITY	1947	1100 6			100		25	LH		QD
19N-24E-02CCC 1	UNKNOWN			S				0	GD	875	S
19N-24E-13CAB 1	CALHON BROS. OKC			S			11-67	650 2	GD	1000	S
19N-24E-32CCD 1	LOVELL	1967	52 6	H	6	F G	11-67	2			
19N-25E-02DCA 1	AMES		45 6	H	5	24 A	11-67	2	GD		
19N-25E-08ACD 1	UNKNOWN			S			11-67	0	GD	1000	S
19N-25E-08DBD 1	UNKNOWN			U			12-67	0	GD	950	S
19N-25E-16DCB 1	UNKNOWN		65 0	U	6	21 A	11-67				
19N-25E-17DBD 1	UNKNOWN			R			11-67	0	GD	1000	S
19N-25E-18ADA 1			70 0	H	6	23 A	12-67		GD		Q
19N-25E-28CBA 1	UNKNOWN			H			9-68	610 2	GD	1050	SQ
19N-25E-328DA 1	ARTIE BROWN ONE		1430 6								D
19N-25E-36ACA 1	UNKNOWN			U				0	GD	1000	S
19N-26E-18DCD 1	WARD, G.		74 0	U	6	26 A	11-67	2 0	GD		Q

CHEROKEE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
14N-21E-01BCB 1	REYNOLDS, RUTH	1965	290 3	H	6	110 G	65	6	LH		D
14N-21E-01BDB 1	RAINCROW, RACHEL	1965	180 3	H	6	50 G	65	1		720	QD
14N-21E-01CAD 1	RAINCROW, CALLIE	1965	80 3	H	6	30 G	65	20		760	QD
14N-21E-01CDD 1	RAINCROW, KATIE	1965	100 3	H	6	30 G	65	4	EM	940	QD
14N-21E-010BC 1	RAINCROW, JOHNNY	1965	140 3	H	6	10 G	65	4	EM		QD
14N-22E-18ADB 1	MATHESEN, EDWIN	1965	240 3	H	6	132 G	65	8	EP		QD
14N-22E-18CDB 1	DICK, WALTER	1965	240 3	H	6	56 G	65	4			QD
14N-22E-18DAD 1	GREEN, KATIE	1965	200 3	H	6	55 G	65	3			QD
14N-22E-19ACB 1	PHILLIPS, TOM		81 3	H	6	15 G	65	E	EM		QD
14N-22E-19ACB 2	PETTIT, ANNA M.	1965	380 3	H		20 G	65	0	EM		D
14N-22E-19DCB 1	DICK, MAGGIE		48 6	H		11 G	65	3	EM		Q
14N-22E-19DCC 1	HICKS, TOM	1965	325 3	H	6	30 G	65	E	EM		QD
14N-22E-20BCC 1	POOR, ELLA MAE	1965	260 3	H	6	69 G	65	C	EM		D
14N-22E-23BAA 1	BYERS, NICK	1963	265 3	H	6	88 G	63		EM		D
14N-22E-23BDD 1	SILK, ERNIE	1963	205 3	H	6	77 G	1-64		EM		D
14N-22E-24BDC 1	DAVIS, EARL	1965	177 3	H	6	32 G	65	G	GD		D
14N-23E-03DCA 1	JOHNSON, WILLIAM	1965	267 3	H	6	162 G	65	B 0	GD		D
14N-23E-06CBC 1	SMITH, CHARLES	1965	67 3	H	6	24 G	65	3	GB		D
14N-23E-07BDD 1	HOLMES, HENRY	1964	265 3	H	6	7 G	64	2			D
15N-21E-05CAC 1	WOODALL SPRING						6-64	5 0	GD	650	S
15N-21E-36CBB 1	STIFFNESS, K.	1965	100 3	H	6	18 G	65	3	GB		QD
15N-22E-04ACB 1	JACKSON, GLENDA	1965	230 3	H	6	20 G	65	G	EM		QD
15N-22E-09AAA 1	BALLARD, GEORGE	1965	120 3	H	6	84 G	65	10	GD		D
15N-22E-10BAU 1	PORTER, E. W.	1965	240 3	H	6	88 G	65	1	GD		QD
15N-22E-13CBB 1	SMITH, LESLIE B.	1965	200 3	H	6	12 G	65	2	GD		QD
15N-22E-21ADD 1	TERRELL, WILLIAM	1965	280 3	H	6	41 G	65	G	KE		QD
15N-22E-22CDD 1	STONESIPHER, S.	1965	180 3	H	6	67 G	65	1	GD		QD
15N-22E-23DCC 1	LACY, L. D.		546 0	H					GD		G
15N-22E-27BBB 1	TERRELL, PAUL E.	1965	180 3	H	6	60 G	65	4	GD		D
15N-22E-28BBB 1	GREEN, FLOYD	1965	280 3	H	6	29 G	65	2	KE		QD
15N-22E-30BCC 1	COOPER, RUTH P.		185 3	H		121 G	65	1	GD		QD
15N-23E-09ACC 1	JOHNSON, JOHN	1963	205 3	H	6	+2 G	63	2	EM		D
15N-23E-09CAC 1	TERRAPIN, GRACIE	1963	193 3	H	6				EM		D
15N-23E-13AAD 1	LEACH, HENRY	1963	145 3	H	6				GD		D
15N-23E-16DCC 1	BEANSTICK, H.	1963	94 3	H	6	62 G	63	2	GD		
15N-23E-21ABD 1	MAHANEY, JOHN	1963	132 3	H	6	66 G	63	3	GD		D
15N-23E-21BAA 1	HOLMES, HATTIE	1963	162 3	H	6	51 G	63		GD		D
15N-23E-21DAB 1	WALKER, R. E.	1963	132 3	H	6	76 G	63	6	GD		D
15N-23E-23BCD 1	CHRISTIE, J., JR.	1963	100 3	H	6			12	GD		D
15N-23E-24CDC 1	HOLMES, NED	1963	192 3	H	6	72 G	65	1	GD		D
15N-23E-24CDD 1	CAMPBELL, GEORGE		103	H		52 G	63	G	GD		

CHEROKEE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
15N-23E-34UCA 1	HANDLE, GEORGIA	1963	132 3	H	6	17 G	63	F	GD		D
16N-20E-10AAB 1	UNKNOWN		36 0	U	6	20 A	2-67		GD		
16N-20E-27CBB 1	UNKNOWN		73 0	H	6	14 A	2-67		EM		
16N-21E-11DDA 1	MORGAN, FLORENCE	1965	50 3	H	6	9 G	65		EM		Q
16N-21E-23DBC 1	PAYNE, CLARA	1965	150 3	H	6	50 G	65	2	EM		Q
16N-21E-23DCD 1	GIRTY, JENNIE	1965	245 3	H		130 G	65	E	EM		QD
16N-21E-23DOB 1	BIRDTAIL, R.	1965	100 3	H	6	19 G	65	1	EM		QD
16N-21E-23DDD 1	CHRISTIE, ALBERT	1965	180 3	H	6	30 G	65	2	EM		QD
16N-21E-24CDC 1	BLACK VALLY SPR			S			6-67	10 0	GD	800	S
16N-21E-25BAD 1	METORY SPRING			S			1-67	20 0	GD	800	SQ
16N-21E-26ABC 1	HOUSTON, DAN	1965	220 3	H	6	24 G	65	2	EM		QD
16N-21E-26DCA 1	PERRY, EUNA BELL	1965	85 3	H	6	20 G	65	5	GD		D
16N-21E-34DAA 1	SPARKS, LUCINDA	1965	100 3	H	6	23 G	65	3	GD	800	QD
16N-22E-03CCB 1	DAVIS, H.A.		90 6	H	6			5	GD		Q
16N-22E-03CCB 2	FISHER, OVAN	1963	145 3	H	6	70 G	6-63	8	GD		D
16N-22E-03CCC 1	BRACKEN GIL CO	1957	1450 6	U					L	834	G
16N-22E-04DDA 1	CRAWFORD, EARL	1962	146 3	H	5			4	GD		D
16N-22E-06DDD 1	LAWHEAD, NANCY	1965	380 3	H	6	195 G	65	3	GD		Q
16N-22E-07DDA 1	BALLARD, ROSA L.	1965	300 3	H	6	21 G	65	2			D
16N-22E-07DBB 1	DANIEL, RAMONA	1965	200 3	H	6	15 G	65	1			D
16N-22E-09ACB 1	GRITTS, EMMA	1963	110 3	H	6	60 G	63	2	GD		D
16N-22E-14BAA 1	AULGER, MARY L.	1963	144 3	H	6	46	63	3	GD		D
16N-22E-14BBA 1	MCDANIEL, J.	1965	140 3	H	6	37 G	65	3	GD		QD
16N-22E-14BBC 1	PARRIS, JOANNA	1963	190 3	H	6	127 G	63	2	GD		D
16N-22E-14BBC 2	PARRIS, CARL M.	1965	200 3	H	6	103 G	65	2	GD		QU
16N-22E-15CAA 1	HATHCOAT, SUSAN	1965	160 3	H	6	27 G	65	1	GD		QD
16N-22E-15CDC 1	CARR, LIZZIE	1963	70 3	H	6	48 G	63	5	GD		D
16N-22E-18BBA 1	GRAYSON, JOE	1965	380 3	H	6	123 D	65	A	EM	880	D
16N-22E-18BBC 1	GLADD, FANNIE L.	1965	150 3	H	6	14 D	11-65	1	EM	860	Q
16N-23E-02AAC 1	GROUNDHOG, G.	1963	100 3	H	6	36 D	9-63	2	GD		D
16N-23E-02ABB 1	FOURKILLER, J.	1961	135 3	H	4	50 G	61	E	GD		
16N-23E-03BBB 1	WALKER, BETTY	1961	125 6	H	4	79 G	61	2	GD		
16N-23E-06ACA 1	SPADE, WATT	1961	125 3	H	7	83 G	61	8	GD		
16N-23E-06ADB 1	GRITTS, C.G.	1961	101 3	H	7	81 G	61	4	GD		
16N-23E-06BAA 1	ACORN, HENRY	1961	93 6	H	7	50 G	61	2	GD		
16N-23E-07ADD 1	MCLAUGHLIN, S.	1961	119 6	H	7	48 G	61	3	GD		
16N-23E-16CCC 1	UNKNOWN	1962	97 3	H	4				GD		D
16N-23E-17BCA 1	SMITH, ALEX	1961	85 6	H	7			10	GD		
16N-23E-18DCD 1	PIGEON, C.	1962	201 3	H	5			2	GD		D
16N-23E-24BCC 1	RATT, JIM	1963	152 3	H	6	38 D	8-63	6	GD		D
16N-23E-24DAA 1	SANDERS, JOHN M.	1963	148 3	H	6	14 D	8-63	2	GD		D
16N-23E-26BCB 1	PIGEON, LILA	1963	87 3	H	6	52 D	8-63	5	GD		D

CHEROKEE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MU-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
16N-23E-27CCD 1	FARRELL, LUELLA	1963	195 3	H	6				GD		D
16N-23E-29CCB 1	DAVIS, TOM	1963	220 3	H	6	158 D	9-63	A	GD		D
16N-23E-29DCB 1	CHRISTIE, MARTIN	1963	197 3	H	6	136 D	7-63	G	GD		D
16N-23E-32BAC 1	PIGEON, FREEMAN	1963	200 3	H	6	19 D	7-63	12	GD		D
16N-23E-32CBD 1	TAIL, CYNTHIA	1963	148 3	H	6	25 D	63	1	GD		D
16N-23E-33AAD 1	CHRISTIE, AMOS		98 6	H	6	69 G		7	GD		
17N-19E-23CAB 1	HOLMES, JIMMY	1966	402 3	H	6	331 G	3-66	0	EM		D
17N-19E-23CAD 1	HOLMES, LILLIEPP	1966	302 3	W	6	265 D	66	0	EM		D
17N-20E-01DCD 1	GIFFURD, ISAAC	1966	242 3	H	6	199 D		0	EM		D
17N-20E-02CCB 1	CAREY, MARY	1966	62 3	H	6	20 D	4-66	12	GD		D
17N-20E-03DCC 1	SHADE, LEONARD		65 3	H	6				GD		Q
17N-20E-07BCB 1	MCDANIEL, ALBERT	1966	122 3	H	6	15 D	4-66	2	GD		QD
17N-20E-10ABA 1	SHADE, TOM	1966	102 3	H	6	54 D	4-66	12	GD		QD
17N-20E-10BBA 1	SMITH, PATRICK F	1966	190 3	H	6	15 D	6-66	2	GD		QD
17N-20E-10BDC 1	SMITH, COLUMBUS	1966	182 3	H	6	70 D	6-66	4	HC		QD
17N-20E-11ABA 1	OSAGE, JOHN	1966	182 3	H	6	30 D	4-66	C	GD		QD
17N-20E-11ACA 1	OSAGE, KELLO	1966	162 3	H	6	8 D	4-66	D	GD		D
17N-20E-11BAA 1	OSAGE, HENRY	1966	162 3	H	6	45 D	4-66	B	GD		QD
17N-20E-11BDB 1	ADAIR, LEWIS	1966	122 3	H	6	12 D	4-66	2	GD		D
17N-20E-12CCB 1	STOPP, SUNDAY	1966	202 3	H	6	191 D	66	0	EM		D
17N-20E-13BCC 1	KEENER, ANNA	1966	100 3	H	6				EM		Q
17N-20E-13CCB 1	SMITH, JOANN H.	1966	110 3	H	6				EM		Q
17N-20E-13CDD 1	JONES, ELSIE F.	1966	342 3	H	6	14 D	4-66	E	GD		QD
17N-20E-14AAB 1	GLORY, MIGE	1966	402 3	H	6				GD		QD
17N-20E-16ABB 1	WHITEKILLER, A.	1966	70	H	6				EM		Q
17N-20E-24AAA 1	HOWE, LILA	1966	300 3	H	6				EP		QD
17N-20E-25ABB 1	ALLEN, FORREST	1966	322 3	H	6	34 D	4-66	1	LG		QD
17N-20E-25BAB 1	ALLEN, LILLIE	66	332 3	H	6				LH		QD
17N-20E-25BBB 1	CAREY, ROBERT	1966	202 3	H	6	F D	4-66	8	GD		QD
17N-20E-30DDC 1	US ARMY C UFE			H		21 0	2-66		EM		
17N-20E-35DHD 1	DRYWATER, GEORGE	1966	182 3	H	6	5 D	4-66	2	GB		QD
17N-21E-11AAD 1	CALICO, MARTHA	1966	100 3	H	6				GD	820	QD
17N-21E-11ADD 1	FORD, FRANCES F.	1966	65 3	H	6				GD		Q
17N-21E-11CDB 1	DOUBLE SPRING			H			1-67	500 0	GD	800	SG
17N-21E-11DBB 1	DRY, JOHN	1966	85 3	H	6				GD		Q
17N-21E-12BBC 1	CHAPMAN, ELVA	1966	142 3	H	6	12 D	6-66	10	GD	820	QD
17N-21E-13DAA 1	WHITMORE, TAD	1966	282 3	H	6				LH		QD
17N-21E-14ADD 1	SPEAKS, RUTH ANN	1966	342 3	H	6	100 D	6-66	1	LH	960	QD
17N-21E-16BAC 1	GRASSHOPPER, D.	1966	182 3	H	6	13 D	6-66	3	HC	720	QD
17N-21E-16BCA 1	OOSAHWE, WILSON	1966	264 3	H	6	98 D	6-66	5	HC	800	QD
17N-21E-16BDD 1	DRYWATER, LUCY	1966	122 3	H	6	19 D	6-66		GD	740	D
17N-21E-16CDD 1	DEERINWATER, M.	1966	102 3	H	6				GD	780	QD

CHEROKEE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
17N-21E-17BCB 1	GRITTS, W.T.	1966	162 3	H	6				EM	680	QD
17N-21E-20CAC 1	JORDAN, ALMA J.	1966	182 3	H	6	14 D	6-66	6	GD	760	QD
17N-21E-25AAD 1	JORDAN, ALICE S.	1966	82 3	H	6	11 D	6-66	1	GD	880	QD
17N-21E-3388B 1	CRITTENDON, DON	1965	120 3	H	6	47 D	65	4	GD	810	QD
17N-22E-03CDB 1	HAMMER, JIM	1966	122 3	H	6	8 D	6-66	2	GD		QD
17N-22E-048BA 1	FRISBY, BEULAH	1966	302 3	H	6	94 D	6-66	5			QD
17N-22E-05ADB 1	DAVIS, CARL R.	1966	122 3	H	6	83 D	6-66	12	GD		QD
17N-22E-05ADD 1	DAVIS, JO ELLA	1966	162 3	H	6				GD		QD
17N-22E-08COC 1	MALONEY, CHESTER	1954	121 0	U	6	5 A	2-66		GD		
17N-22E-09AAB 1	COCHRAN, GEORGE	1966	60 3	H	6	45 D	6-66	12	GD		QD
17N-22E-09ABB 1	ROBBINS, ROSS	1962	127 3	H	4	71 G	62	12	GD		D
17N-22E-098BA 1	CANDY, LOUIS	1966	302 3	H	6						QD
17N-22E-13AUA 1	CHAUDON, CURTIS	1962	74 3	H	4	24	9-62	20	GD		D
17N-22E-16BDC 1	SMITH, JEFF	1966	302 3	H	6						D
17N-22E-21ABC 1	COLEMAN, EDD	1962	97 3	H	4	54 G	62	12	GD		D
17N-22E-21CCD 1	MANUS, DICK	1962	76 3	H	4	46 G	62	12	GD		D
17N-22E-26BBA 1	CAVINESS, ELMER	1962	132 3	H	4	54 D	62	4	GD		D
17N-22E-34DDD 1	UNKNOWN	1962	88 3	H	5	29 D	62	20	GD		D
17N-22E-36DBA 1	KRAUSE, GENE	1963	200 3	H	6	102 G	63	6	GD		D
17N-23E-03CBA 1	ROSS, CHARLEY	1961	125 3	H	4	14 D	61	8	GD		
17N-23E-04CCB 1	BUCKHORN, GARNER	1961	65 3	H	4	28 D	61	12	LH		
17N-23E-09ACD 1	REESE, ROY	1961	121 3	H	6	60 D	61	5			
17N-23E-09BDD 1	STOPP, JOHNSON	1962	73 3	H	4	10	61	20	GD		D
17N-23E-15BCC 1	NEUGIN, COY	1962	177 3	H	4	135 D			GD		D
17N-23E-17DBD 1	CRITTENDEN, TOM	1961	50 3	H	4	18 D	61	10	GD		
17N-23E-19BAA 1	DRAGGER, PETE	1962	120 3	H	4	90 D	62	8	GD		D
17N-23E-19BRD 1	WACACHE, KATIE	1963	200 3	H	6	40 G	63		GD		D
17N-23E-20ABB 1	RAVAN, JOE	1962	250 3	H	4	144 D	62	G	GD		D
17N-23E-20BAD 1	MCCARTER, JOHN	1961	145 3	H	7	48 D	7-61	E 1	GD		
17N-23E-20BBA 1	ICE, GEORGE	1961	125 3	H	7	54 D	61	E	GD		
17N-23E-20CAB 1	REESE, BESSIE D.	1961	125 3	H	4	94		1	GD		
17N-23E-21BCA 1	BUCKHORN, JOHN	1961	115 3	H	4	68 D	61	2	GD		
17N-23E-21DBD 1	WILSON, TIM	1961	125 3	H	4	20 D	61	12	GD		
17N-23E-22CAB 1	PRICHETT, TONY	1962	230 3	H	5	156 D	62	E	GD		D
17N-23E-23CCC 1	INGRAM, EDWARD	1963	158 3	H	6	12 D	10-63	2			D
17N-23E-24AAA 1	HENSLEY, RONALD	1962	105 3	H	4			2 3	GD		D
17N-23E-25AAD 1	THORNTON, JESS	1961	95 3	H	4	50 D	61	12	GD		
17N-23E-27AB 1	HITCHCOCK, W.I.	1933	36 1	H	5				GD		Q
17N-23E-29ABA 1	GUESS, DICK		125 3	H	4	80 D	61	3	GD		
17N-23E-29ADB 1	CHAIR, JAMES	1961	125 3	H	4	52 D	61	5	GD		
17N-23E-29CDD 1	WALKABOUT, HENRY	1962	181 3	H	4				GD		D
17N-23E-32BAC 1	CHRISTIE, DAN	1961	85 3	H	4	57 D	61	2	GD		

CHEROKEE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
17N-23E-32B8C	1 CHRISTIE, ARCH	1961	83 3	H	7	53	61	2	GD		
17N-23E-32B8A	1 CHRISTIE, GEORGE	1961	95 3	H	7	50 D	61	2	GD		
17N-23E-33B8B	1 ALLEN, WOODROW	1961	127 3	H	4	50 D	61	2	GD		
17N-23E-34B8A	1 MASTERSON, JOHN	1963	205 3	H	6			0	GD		D
17N-23E-35B8C	1 WOLF, W.R.		175 3	H	6	63 D	7-63	9	GD		D
17N-23E-36B8C	1 WOLFE, LUCINDA	1961	105 3	H		42 D	61	5	GD		
18N-20E-01B8C	1 UNKNOWN		120 6	H		27 A	11-67	5	GD		
18N-20E-13ACD	1 UNKNOWN		86 0	U	6	10 A	11-67		GD		
18N-20E-22B8C	1 BLACKWELL			H			9-68	520 2	GD	650	SG
18N-20E-28CCC	1 UNKNOWN		41 0	U	6	29 A	4-67	5	GD		
18N-20E-36B8B	1 UNKNOWN		23 0	H	30	9 A	11-67		EM		
18N-21E-07D0D	1 CHURCH			S			9-68	20 0	GD	900	S
18N-21E-10ABA	1 UNKNOWN		73 0	U	6	64 A	11-67		GD		
18N-21E-17BA	1 LITTLEFIELD, J.B		98 0	H	5	37 A	11-46		GD		Q
18N-21E-34CDC	1 RATLIFF, ROBBIN	1966	125 3	H	6				GD		Q
18N-21E-34DCC	1 SUMMERLIN, G.	1966	95 3	H	6				GD		Q
18N-22E-06CCC	1 DUBBS		34 1	H	30	29 A	11-67		GD		
18N-22E-10DA	1 VANN, HARRIS			H		27 D	9-64	3	GD		
18N-22E-11CC	1 CHAUDION, A.	1964	122 3	H	4	58 D	9-64	8	GD		D
18N-22E-12ADA	1 EDMONSON		39 1	U	30	35 A	11-67		GD		
18N-22E-15ABA	1 HARVEY, JUANITA	1964	242 3	H	6	37 D	9-64	C			GD
18N-22E-20AAD	1 DIRTEATER, HENRY	1964	162 3	H	6	82 D	9-64	A	GD		D
18N-22E-21BD	1 CONRAD, RALPH	1964	155 3	H	6	76 D	9-64	A	GD		D
18N-22E-32CDD	1 DAVIS, FLOYD	1964	242 3	H	6	89 D	9-66	8			D
18N-22E-33CDC	1 RUBBINS, RICHARD	1964	142 3	H	6	106 D	9-64	E	GD		D
18N-23E-10D8D	1 UNKNOWN		17 1	U	30	9 A	11-67				
18N-23E-13BDD	1			S			11-67	50 0	GD	1000	S
18N-23E-31B8D	1 UNKNOWN		72 1	U	6	16 A	11-67		GD		
19N-21E-05B8B	1 ROWBOTTOM, BROWN		69 1	H	6	52 A	11-67		GD		
19N-21E-16DDA	1 BUCKNER		60 6	H	6	10 G	11-67		GD		
19N-21E-20CAC	1 UNKNOWN			U			9-68	30 2	GD	800	S
19N-21E-29B8C	1 UNKNOWN			U			11-67	5 0	GD	900	S
19N-21E-32ADD	1 SKILLIE SPRING			U			9-68	100 2	GD	900	SG
19N-21E-35ACD	1 WHITT						12-67	0	GD	900	S
19N-22E-05CA	1 BLACKBIRD, DAVE	1964	122 3	H	6	16 D	11-64	E	GD		D
19N-22E-06DAA	1 UNKNOWN		130 1	U	6	109 A	11-67		GD		
19N-22E-11DB	1 GRASS, ISAAC	1964	142 3	H	6	24 D	9-64	F			D
19N-22E-11D8D	1 DYKES, LOUIS	1964	202 6	H	7	64 D	9-64	C 0	LH		GD
19N-22E-12CD	1 YOUNGBIRD, BILL	1964	182 3	H	6	137 D	10-64	1			D
19N-22E-12DCH	1 BUSKIRK, EMMA V.	1964	182 3	H	6	119 D	10-64	E	LH		D
19N-22E-13BU	1 MELLOWBUG, SAM	1964	82 3	H	6	14 D	9-64	3	GD		D
19N-22E-15AB	1 PICKUP, GUY	1964	310 3	H	6	35 D	9-64	1			D

CHEROKEE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
19N-22E-15ADA	1 BARNETT, LENA	1964	182 3	H	6	94 D		C	LH		D
19N-22E-21DB	1 COLE, ANNA JEAN	1964	242 3	H	6	93 D	10-64	C	HC		D
19N-22E-23DA	1 MORRIS, BESSIE	1964	142 3	H	6	54 D	9-64	6	GD		D
19N-22E-25BC	1 PHILLIPS, MARY S			H		51 D	9-64	2	GD		
19N-22E-25CCB	1 OSBURN, LENA	1964	102 3	H	6	44 D	9-64	3	GD		D
19N-22E-26AC	1 HUTCHINS, BILLIE	1964	62 3	H	6	40 D	10-64	5	GD		D
19N-22E-26CA	1 SOURJOHN, LEVI	1964	142 3	H	6	40 D	9-64	3	GD		D
19N-22E-30BDC	1 ESSLINGER, E.S.	1964	222 3	H	6	15 D	10-64	G			D
19N-22E-33CD	1 JOHNSON, ANDY	1964	102 3	H	6	64 D	9-64	5	GD		D
19N-22E-33DC	1 JOHNSON, DAVIS	1964	122 3	H	6	60 D	9-64	1	GD		D
19N-22E-34CC	1 SCOTT, W.B.			H		45 D	9-64	3	GD		
19N-22E-36BB	1 SAM, KATIE	1964	142 3	H	6	34 D	9-64	1	GD		D
19N-23E-03DDA	1 DIXON, ELOUISE	1964	382 3	H	6	290 D	11-64	E			D
19N-23E-05ABA	1 BRICKEY, BENTLEY	1964	140 3	H	6	31 D		10	HC		D
19N-23E-06BD	1 SNAIL, LOONEY	1964	82 3	H	6	16 D	10-64	8	GD		D
19N-23E-06DD	1 DOWNING, MIKE	1964	202 3	H	6	131 D	10-64	E			D
19N-23E-16BD	1 COMBS, LEROY	1964	240 3	H	6				LH		D
19N-23E-25BBC	1 WHALER, DAN	1964	122 3	H	6	25 D	11-64	1	LH		D
19N-23E-25DCD	1 MALLON, LOUIS		95 6	H		43 A	11-67		GD		
19N-23E-26DA	1 CHRISTIE, NED	1964	182 3	H	6	10 D	11-64	1			D
19N-23E-26DCA	1 THOMPSON, LAURA	1964	82 3	H	6	40 D	11-64	1			GD
19N-23E-33ABB	1 SCRAPER CHURCH		30 1	U	30	14 A	11-67				

CRAIG COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
24N-19E-08CDD 1	SCHOOL		32 6	H	30	2 A	3-68		EH		
24N-19E-14ABB 1	COUNTY SCHOOL		51 0	U	6	8 A	3-68	6 0	ED		Q
24N-19E-28CCB 1			47 0	U	7	3 A	4-68		EH		
24N-19E-31CBC 1	UNKNOWN			U			10-68	2 0			SQ
24N-19E-31CCB 1				H			11-67	E 0	OA		SQ
24N-20E-14BAA 1	MILLIKAN, W.M.		49 0	U	7	30 A	3-68		QB		
24N-20E-20CCD 1			106 0	U	7	38 A	3-68	1 0	QB		Q
24N-20E-25DAA 1	FOUR SQUARE CHCH		77 0	U	6	39 A	3-68		QD		
24N-21E-04AAA 1			41 0	U	6	9 A	3-68		QD		
24N-21E-11BD 1	LEWIS, F.		1948 6			12 G		3	QD	850	D
24N-21E-20AAD 1			46 0	U	6	21 A	3-68		QD		
25N-18E-01CBB 1			82 0	U	6	12 A	3-68	0 0	EE		Q
25N-18E-08ABB 1	HAPPY HOLLOW CC		34 1	H	6	8 A	3-68		EE		
25N-18E-28AAB 1	COUNTY SCHOOL		32 0	U	8	3 A	3-68	4	EE		Q
25N-18E-36BAA 1			42 0	U	10	12 A	3-68		EE		
25N-19E-05DAD 1	PARKER, L.E.		835 6	U		95 G			LM	750	D
25N-19E-08BAA 1			34 0	U	8	10 A	3-68		EE		
25N-19E-22BAB 1			35 0	H	8	4 A	9-67		EH		
25N-19E-35CC 1	MARTIN		1978 6	U		200 G			QB	760	D
25N-19E-35CDD 1			20 0	U	48	2 A	4-68		EJ		
25N-20E-08DAA 1	DUPREE BAPT. CH.			U	30	12 A	3-68		EK		
25N-20E-12C 1	E. OKLA. HOSP.	1950	1139 6	P	6	55 G	3-50		EK	750	Q
25N-20E-12C 2	E. STATE HOSP.		1080 6	P	6				EK		Q
25N-20E-12C 3	E. STATE HOSP.		1240 6	P	6				EK		Q
25N-20E-12C 4	E. STATE HOSP.		1139 6	P	8	190 G	5-50	55 0	EK		Q
25N-20E-31DDD 1			18 0	U	60	2 A	4-68		EK		
25N-21E-11CCC 1			221 0	U	6	12	2-68		EK		
25N-21E-25DDU 1			48 0	U	6	12 A	3-68	8 0	QD		Q
26N-18E-16AAD 1			47 0	U	8	4 A	4-68		EC		
26N-18E-18ADD 1			26 0	U	8	2 A	3-68	A 0	EC		Q
26N-18E-19DDD 1	SCHOOL		61 0	U	6	4 A	3-68		EC		
26N-18E-24BBC 1			59 0	U	6	2 A	3-68		EE		
26N-19E-13CBC 1	SUMMERS		30 0	S	10	13 A	9-67		EI		Q
26N-19E-15CBC 1			14 0	U	36	2 A	4-68		EE		
26N-19E-16ADA 1			22 0	U	8	12 A	4-68		EE		
26N-19E-35DDA 1	SHANAHAN CHURCH		41 0	U	6	6 A	3-68		EH		
26N-20E-04CCD 1	LEDGERWOOD, W.		650 6	H		72 G		2	GB	720	D
26N-20E-08BAA 1	HARNESS, R.E.		710 6	H		210 G		15	LM	715	D
26N-20E-14BAA 1			40 0	U	8	1 A	3-68		EJ		
26N-20E-17DAD 1			80 0	U	8	5 A	3-68		EJ		
26N-20E-17DAD 2			15 0	U	10	9 A	5-68		EJ		

CRAIG COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MU-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
26N-20E-22BB	1 FRAYSER, R.C.		704 6	H		150 G		4	GB	790	D
26N-20E-23ABA	1 MORGAN, C.A.		620 6	U				7	GB	740	D
26N-20E-25DAC	1		15 0	U	15	2 A	4-68		EJ		
26N-20E-29DD	1 CORLETT, R.		685 6	H		475 G		60	LM	770	D
26N-20E-33BBA	1 KORNEGAY, C.S.		683 6	H		582 G	5-69	17	LM	750	D
26N-20E-34CBB	1 GLEASON, E.R.		60 6	U		12 G	4-68		EJ		
26N-21E-01DCD	1		16 0	U	30	1 A	3-68		EK		
26N-21E-08CDD	1		25 0	U	30	4 A	9-67		EK		
26N-21E-08DDD	1 PENNINGTON		91 0	U	8	5 A	9-67	F 0	ED		Q
26N-21E-11ADD	1 SCHOOL		13 0	U	6	0 A	3-68		EK		
26N-21E-18CCC	1		23 0	U	30	2 A	4-68		EK		
26N-21E-27DDU	1 SCHOOL		41 0	H	6	1 A	3-68		GB		
27N-18E-13DAA	1		88 0	U	6	8 A	2-68		EC		
27N-18E-18AAA	1 FREEMON SCHOOL		30 0	U	6	1 A	3-68		EC		
27N-18E-26ABB	1		16 0	S	48	6 A	4-68		EC		
27N-18E-31DDD	1		19 0	U	6	2 A	3-68		EC		
27N-19E-15CCC	1 COUNTY SCHOOL		29 0	U	5	3 A	3-68	A 0	EC		Q
27N-19E-31DDD	1 SNEDDEN RANCH	1968	130 0	S	8	6 A	3-68		EE		
27N-20E-02DDA	1 KING, S.W.		53 0	H	5	14 A	3-68		EJ		
27N-20E-07DDD	1 SCHOOL		14 0	U	24	2 A	3-68		EE		
27N-20E-11CCD	1 FITZPATRICK, I.		640 6	U		465 G	5-69	3	EH	800	D
27N-20E-12BDD	1 NEAL, C.E.	1960	688 6	S	12	219 G	60	85	LQ		Q
27N-20E-28BBB	1 ABBOTT, L.		635 0	U				0			D
27N-20E-31CCB	1		21 0	U	36	1 A	3-68		EH		
27N-20E-33CDD	1		34 0	S	30	9 A	5-68		EJ		
27N-20E-36BCB	1		51 0	U	6	26 A	4-68		EJ		
27N-21E-01AAC	1 KLUNGE, E.C.		605 6	H		580 G	5-69	20	GB	840	D
27N-21E-06BBB	1 GOUGE, E.		725 6	U		410 G		15	GB	796	D
27N-21E-11BCC	1		11 0	U	24	1 A	3-68		EJ		
27N-21E-28BBB	1 BLUEJACKET, OK		1418 6		8				LQ, HC		Q
27N-21E-28BBB	1 BLUEJACKET, OK	1900	1400 6	P		100 G	8-68		LQ, HC		
27N-21E-28OCC	1		155 0	U	6	4 A	4-68	7 0	EK		Q
28N-18E-05AAA	1 COUNTY SCHOOL		35 0	U	8	2 A	3-68	B 0			Q
28N-18E-23CDD	1		34 0	U	6	3 A	3-68		EC		
28N-18E-29ABB	1 SCHOOL		25 0	H	6	4 A	3-68		OA		
28N-19E-17ABB	1		54 0	U	8	24 A	3-68		EB		Q
28N-19E-23BBB	1 SCHOOL		40 0	U	8	3 A	3-68		EC		
28N-19E-28BAB	1		91 0	U	6	10 A	3-68		EC		
28N-20E-07DDD	1 COUNTY SCHOOL		52 0	U	6	2 A	3-68	B 0	EJ		Q
28N-20E-14ADA	1		20 0	U	5	3 A	4-68		EE		
28N-20E-25ABB	1 SMITH, J.	1965	70 6	S		15 G	65	2 0	EJ		
28N-20E-25BBC	1 SMITH, J.		90 0	U	7	21 A	4-68	1 0	EJ		Q

CRAIG COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
28N-20E-29DCC 1	SCHOOL		39 0	H	6	7 A	3-68		EE		
28N-21E-08ABA 1	MILLER		723 6	H		540 G	5-69	12	GB	802	D
28N-21E-10BBB 1	JIMMERSON, F.		715 6	U		100 G	5-69	E	GB	820	D
28N-21E-15CDC 1			26 0	U	6	3 A	4-68		EH		
28N-21E-16DA 1	RICE		736 6	H		40 G	4-69		GB		
28N-21E-23DBA 1	DOBSON, N.		580 6	H				15	GB	800	D
28N-21E-29CBD 1	WELCH, OK	1958	1250 6	P	8	100 G		420 0	LW		
28N-21E-29CBD 2	WELCH, OK	1900	800 6	P					LM		
28N-21E-33AAB 1	RICHARDSON, R. M.		500 6					1	GB	850	QD
29N-18E-19DAA 1	SCHOOL		52 1	H	6	3 A	3-68		DZ		
29N-18E-34CCC 1			34 0	U	6	8 A	3-68		EB		
29N-19E-20CDD 1	SCHOOL		37 0	U	6	1 A	3-68		EB		
29N-20E-23CDD 1	COUNTY SCHOOL		43 0	U	6	0 A	3-68		EE		Q
29N-20E-26ADB 1	ROHMILLER		740 6			65 G	4-69	10	EE	825	D
29N-21E-17CBC 1	SCHOOL		60 0	U		14 A	3-68		EH		
29N-21E-21BAA 1	BROWN, D.		703 6	H		465 G	4-69	25	LM	819	D
29N-21E-28CBH 1			19 0	U	30	6 A	3-68		EH		
29N-21E-29BAA 1			25 0	U	72	12 A	3-68		EH		
29N-21E-33AC 1	ZIMMERMAN		506 6			515 G	4-69	50	EH	790	D
29N-21E-35BBC 1	DODGE, L.		665 6	H		438 G	4-69	32	LN	825	D

CREEK COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
14N-07E-05CDC 1	MCCAMMON, H.B.		130 0	U	6	57 A	10-74		DE	895	
14N-07E-09ABA 1	WALKER, B.		168 6	H	8	146 A	10-74		DE	945	Q
14N-07E-09CCB 1			104	U	6	89 A	9-70		DE	910	
14N-07E-10CBB 1	HOOD	1967	153 6	H		113 G			DE	890	Q
14N-07E-11ABC 1			46 0	U	6	41 A			DE	810	
14N-07E-12CCC 1	GODDE, E.		61 0	H		37 A	10-74		DE	800	
14N-07E-16CAA 1	PAYNE, B.		45 0	H		43 A	10-74		DE	860	
14N-07E-23DDD 1			35 0	H		26 A	4-70	5	DE	820	
14N-08E-02BD 1	GULF OIL CO.	1956	253 6	N	11	86 G	8-56	76	DI		
14N-08E-04AAC 1	WHALEY, BOBBY		55 6	H		20 G			DE	775	Q
14N-08E-06CCB 1			13 0	U	6	12 A	10-74		DE	760	
14N-08E-07BCD 1	TURNBULL, W.		24 0	H		13 A	10-74		DE	760	Q
14N-08E-12CA 1	ROGERS PIPE SUP	1958	695 6	N	11	40 G	1-58	69	DP		
14N-08E-12DC 1	ROGERS PIPE CO.		1530 6	N	10	150 G					
14N-08E-13AB 1	ROGERS PIPE CO.		302 6	N	10	65 G		65	DI		
14N-08E-13AC 1	ROGERS PIPE CO.		600 6	N	12	100 G		45	DI		
14N-09E-04AAB 1			86 0	U	6	48 A	4-70		DN		
14N-09E-09ADD 1			62 0	H	6	42 G		2	DP		Q
14N-09E-18BB 1	ROGERS PIPE SUP	1961	1509 6	N	11	442 G	1-61	40	DR		
14N-09E-20CCC 1			87 0	U		16 A	4-70		DN		
14N-09E-22AAA 1			63 0	U	6	18 A	4-70		DP		
14N-10E-01CBB 1			29 0	U	36	22 A	10-70		DR		
14N-10E-09ADC 1			25 0	U	36	19 A	10-70		DR		
14N-10E-26CCB 1	CHEATWOOD, H.A.		40 6	H	6	21 A	4-70		OT		Q
14N-10E-29CDD 1			22 0	U	36	10 A	10-70		OT		
15N-07E-10CBD 1			68 0	U	6	24 A	10-70		DE	840	
15N-07E-12DAA 1			42 0	U	10	32 A	10-74		DE	902	
15N-07E-13BAA 1	HURST, R.		108 0	H	6	77 A	10-74		DE	910	
15N-07E-14BAB 1	MEADOWS, W.	1973	142 6	H	6	90 G	10-74		DE	890	Q
15N-07E-15ADD 1			35 0	U	6	33 A	10-74		DE	845	
15N-07E-24AAD 1			122 0	U	8	87 A	10-74		DE	865	
15N-07E-25AAD 1			74 0	U	6	29 A	10-74		DE	880	
15N-07E-25CCC 1	MCGUIRE, E.	1973	149 6	H	6	65 A	10-74		DE	820	Q
15N-07E-27BBA 1				H					DE	840	Q
15N-07E-27BBB 1			95 6	H		35 G			DE	810	
15N-07E-27BBC 1			58 0	U	6	20 A	11-70		DE	817	
15N-07E-30DAB 1			95 0	U	6	36 A	10-74		DE	780	
15N-07E-32BBC 1	GAITHER, B.		216 0	S	6	108 A	10-74		DE	950	Q
15N-07E-36BA 1	GULF OIL CO.	1962	720 6	V	9		12-62		DJ		
15N-08E-04BB 1	HAYHURST, J.		162 6	I		3 G		370	DE		
15N-08E-04BBC 1	HAYHURST, O.B.		162 6	I	8	3 G		370	DE	800	

CREEK COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
15N-08E-06B	1 DEPEW, OK		200	6 P				35	DE	820	
15N-08E-06C	1 DEPEW, OK		185	6 P				35	DE	820	
15N-08E-06CDB	1 DEPEW, OK		124	6 P					DE	830	Q
15N-08E-20CDD	1		71	0 H	6	25	A 10-74		DE	840	
15N-08E-24BAA	1		23	0 U	6	13	A 10-70		DM		
15N-08E-29BCB	1		28	0 U	8	22	A 10-70		DE	800	
15N-08E-30CCB	1 HALSTEAD, C.		107	0 H	10	72	A 10-74		DE	845	Q
15N-08E-35CB	1 HELLER, J.H.	1957	375	6 I	9	130	G 6-57	425	DI		
15N-08E-36DAA	1 GEORGE HILL		180	0 H		60	G	6	DI		
15N-09E-07DDA	1		69	0 U	6	43	A 4-70		DI		
15N-09E-13DCC	1		43	0 U	6	10	A 4-70		DP		
15N-09E-13DDD	1 YANN, R.		33	0 H	6	18	A 11-70		DP		Q
15N-09E-21CDD	1		36	0 U	12	11	A 11-70		DI		
15N-09E-27CD	1 GULF OIL CO.	1964	708	6 V	9		3-64		DP		D
15N-09E-35CD	1 SOHIO PET. CO.		381	6 N	6	151	G	41	DP		
15N-09E-35DD	1 SOHIO PET. CO.	1965	405	6 N	7	155	G 11-65	47	DP		D
23 15N-09E-35DD	2 SOHIO PETROLEUM		405	6 N	6	155	G	47	DP		
15N-09E-36CD	1 SOHIO PET. CO.	1966	381	6 V	7	230	G 5-66	41	DP		D
15N-10E-04DDA	1		54	0 U	6	19	A 10-70		DP		
15N-10E-17D	1 SLICK, OK		150	6 P		30	G	6	DP		
15N-10E-23CCD	1		45	0 H	6	20	A 10-70	1	DR		
15N-10E-29ABC	1		26	0 U	8	23	A 10-70		DP		
16N-07E-04CD	1 GEN AMER OIL CO		737	6 V					DM		D
16N-07E-09BA	1 GULF OIL CO.		650	6 N	10	206	G	50	DE	965	
16N-07E-11DCC	1		46	0 U	6	35	A 11-70		DE	885	
16N-07E-11DCC	2		45	0 H	6	28	A 2-75		DE	900	Q
16N-07E-14CAC	1		30	0 H	6	21	A 11-70		DE	890	
16N-07E-14DBC	1		40	0 H	6	26	A 11-70		DE	860	Q
16N-07E-18ABB	1		29	0 H	6	22	A 2-75		DE	915	
16N-07E-21ADA	1 COBBLE, ALVIN	1967	117	6 H					DE	925	Q
16N-07E-33DDA	1	1971	99	6 H					DE	885	Q
16N-07E-35AB	1 DALEY-HAPPS-BR		650	6 N	13	77	G	94	DE	880	
16N-07E-09BA	1 GULF OIL CO.	1954	650	6 V	11	206	G 10-54	48	DE		
16N-07E-11DCC	1		46	0 U	6	35	A 11-70		DE		
16N-07E-14CAC	1		30	0 H	6	21	A 11-70		DE		
16N-07E-35AR	1 DALEY & HOPPES		650	6 I	12	77	G	90	DE		
16N-08E-09DDA	1		48	0 U	8	26	A 11-70		DE	880	
16N-08E-22CCD	1		92	0 U	8	65	A		DE	850	
16N-09E-06DA	1 KRUMME OIL CO.	1969	400	6 N	9	50	G 8-69	63	DJ		D
16N-09E-08CB	1 KRUMME OIL CO.	1965	325	6 V	7	60	G 11-65	63	DJ		D
16N-09E-25ABB	1		52	0 U	6	37	A 10-70		DM		
16N-09E-29C	1 BRISTOW, OK		200	6 P		120	G		DI		Q

CREEK COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
16N-10E-03CDC 1			44 0	U	6	24 A	11-70		DP		
16N-10E-17DDA 1			102 6	U	7	71 A	4-70		DP		
16N-10E-26DDA 1	CHARLES L BILBY		80	H					DP		Q
16N-10E-30DDC 1			40 0	U	5	19 A	4-70		DN		
16N-10E-33DAA 1			67 0	U	6	38 A	10-70		DP		
16N-11E-03ACC 1	E BAKER		240 6	H	5			6	DR		
16N-11E-03DBB 1	JULIA HUGHES	1969	186 6	H	5	15 G	11-69	2	DR		
16N-11E-04DBB 1	PAULINE FAGEN		60 6	H	5			5	DA		
17N-05E-03ACB 1	CUSHING,OK	1957	697 0	P	4	167 A	10-75	208 9	DE		Q
17N-06E-01AAA 1	DRUMRIGHT,OK		500 6	P		98 G		75	DE	820	
17N-06E-34BBB 1	BAPTIST CHURCH			H					DE	870	Q
17N-07E-05A 1	KRUMME OIL CO.	1965	1145 6	V	9		10-65		DI		
17N-07E-05AD 1	GULF OIL CO.	1962	1138	V	7	649 G	6-62		DI		D
17N-07E-06ACB 1	DRUMRIGHT,OK		260 6	P		85 G		35	DE	930	
17N-07E-08CBC 1	DRUMRIGHT,OK		403 6	P		75 G			DE	900	
17N-07E-08CBD 1	DRUMRIGHT OK.	1930	425 0	R	13	219 A	11-75	110	DE	908	
17N-07E-08CCA 1	DRUMRIGHT,OK		487 6	P		135 G			DE	920	Q
17N-07E-20A 1	KANTOR OIL CO.	1928		N	7	130 G	5-28		DE		
17N-07E-25ADD 1			130 6	H		40 G			DE	1010	Q
17N-07E-28DC 1	SINCLAIR OIL CO		579 6	N	10	275 G	4-44	20	DE	1040	
17N-07E-30DAD 1	BEDINGFIELD,H.C		142 0	U	6	60 A	1-75		DE	1030	
17N-08E-08ACC 1	MCHENRY,J.L.		136 6	H					DE	920	Q
17N-08E-11DCD 1			53 0	U	6	27 A	10-70		DE	820	
17N-08E-12AAD 1			35 0	U	8	19 A	11-70		DH		
17N-08E-16BCB 1			53 0	U	6	44 A	10-70		DE	890	
17N-08E-26CBB 1			33 0	U	4	21 A	1-75		DE	960	
17N-08E-30CBB 1	MATHERLY,E.		58 0	U	6	41 A	11-69		DE	970	
17N-08E-33BAB 1			60 0	U	6	12 A	1-75		DE	910	
17N-08E-35BDA 1	GAUDETTE,H.H.	1974	121 0	H	6	24 A	1-75	30	DE	960	Q
17N-09E-21CDC 1			112 0	U	6	91 A	11-70		DI		
17N-09E-24CCB 1	US CE		100 6	H	6						Q
17N-09E-35DCC 1			34 0	U	6	14 A	10-70		DI		
17N-10E-04ADD 1	DEMMIE WASHBURN		175 6	H		80 G		3	DP		
17N-10E-04BAA 1	JESSE WATASHE	1969	210 6	H		85 G		2	DP		
17N-10E-04BBB 1	ALBERT ROLAND	1969	196 6	H		76 G		4	DP		
17N-10E-04BBB 1	LUCILLE WARRIOR	1969	196 6	H		82 G	12-69	3	DP		
17N-10E-04CCC 1	RALPH DUNN		70 6	H		20 G	2-70		DN		
17N-10E-04CCC 2	DELBERT DUNN	1970	106 6	H		60 G	4-70	3	DN		
17N-10E-04CCD 1	JOE BROWN		120 6	H		65 G		4	DP		
17N-10E-05DCA 1	JAMES WATASHE	1970	255 6	H		170 G		2	DP		
17N-10E-18CAA 1	US CE		90 6	H							Q
17N-10E-23ABC 1			88 0	H	6	20 A	11-70		DP		

CREEK COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
17N-10E-32DAD 1			48 0	U	6	14 A	11-70		DP		
17N-11E-27DCC 1			100 6	H	5	20 G		2	DR		
17N-11E-35CBB 1	SAWENA WILDCAT		181 6	H	5	15 G	11-69	E	DR		
18N-06E-36DAA 1	DRUMRIGHT, OK	1969	362 6	P		87 A	10-75		DE	960	R
18N-06E-36DAD 1	DRUMRIGHT, OK	1966	538 6	P	8	206 A			DE	940	E
18N-06E-36DDD 1	DRUMRIGHT, OK		490 6	P		100 G		75	DE	890	
18N-07E-07DD 1	SUN OIL CO.		400 6	N	7	200 G			DE		
18N-07E-12D8D 1	OILTON, OK.	1973	550 3	P	8				DE	861	D8
18N-07E-13AAD 1	HELWICK, WARREN		77 0	H	6	64 A	8-71		DE	850	
18N-07E-16BAD 1	MORRIS, OPHIA		600 6			276 A	4-75		DE	940	
18N-07E-16CA 1	SINCLAIR OIL CO	1937	393 6	N	8	272 G	1-37		DE		D
18N-07E-18DA 1	SUN OIL CO.			N	7	150 G			DE		
18N-07E-20A 1	GAS STATION	1930	124 6	T						870	Q
18N-07E-28CB 1	SINCLAIR OIL CO	1945	453 6	U	8	265 G	3-45	33	DE		U
18N-07E-28CB 2	SINCLAIR OIL CO	1946	443 6	N	9		4-46		DE		D
18N-07E-28CB 3	SINCLAIR OIL CO	1954	443 6	N	11		8-54		DE		D
18N-07E-28CBC 2	SINCLAIR OIL		443 6	N	11	265 G	9-70	33	DE	830	
18N-07E-35DDA 1	BICKNER, THOMAS	1958	230 6	H						1000	Q
18N-08E-09DDD 1			70 6	H	6	45 G	4-75		DE	935	Q
18N-08E-14DAD 1	HODGENS, L.		99 0	H	6	42 A	2-75		DE	990	Q
18N-08E-18BCC 1	BARBER		120 6	H		50 G	11-72	40	DE	800	
18N-08E-26CDC 1	KENNEDY, F.	1974	98 0	H		14 A	1-75		DE	890	
18N-08E-31CAB 1			28 0	U		17 A	11-70		DE	900	
18N-08E-32ABD 1	HEDRICK, A.C.	1927	44 0	U	5	8 A	1-75		DE	890	Q
18N-08E-32CCC 1			50 0	H	8	35 A	1-75		DE	880	Q
18N-08E-33ABA 1			26 0	U	6	9 A	11-70		DE	880	
18N-08E-33DDD 1	WHITEHEAD, E.	1974	194 3	U	6	22 A	1-75		DE	925	Q
18N-08E-34BC 1	MARRS, M.L.		310 6	I	13	60 G		120	DE		
18N-10E-35AAD 1	FLOSSIE ESMOND	1969	150 6	H	5	60 A	11-69	5	DP		
18N-11E-09D 1	SUN OIL CO.	1915		N		100 G	2-15		DP		
18N-12E-29DB 1	GULF OIL CO.	1957	3904 6	N	14		1-57				D
19N-07E-03CDD 1			180 6	H	6	60 G	2-73		DE	810	
19N-07E-20AAA 1	BEGLY	1964	120 6	H	6	105 G	4-75	4	DE	860	Q
19N-07E-25CDC 1			180 6	H	6				DE	823	Q
19N-08E-04DCC 1	GILBERT, J.A.		67 6	H	6	35 G	2-73		DT	800	
19N-08E-20AA 1	RUBINOWITZ OIL	1959	55 6	N	13	31 G	3-59		UA		
19N-08E-30CB 1	DAVIDSON, F.	1955	358 6	I	10	26 G	10-55	210	DE		
19N-09E-06A 1	GULF OIL CO.	1961	45 6	V		10 G	5-61	78	DT		
19N-09E-06A 2								11	DE	745	Q
19N-09E-11A 1	HAYDEN, J.A.		110 6	H	6	90 G	7-48		DJ		

DELAWARE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
20N-22E-11CBB 1	BOYD LEASE		460	H					LQ		
20N-22E-12AAA 1	COCHRAN, B.		300	3	H	6	283 D	6-66	GD		D
20N-22E-12ADA 1	LACY, D.		360	3	H	6	262 D	8-66	HN		D
20N-22E-12DDD 1	PETERS, T.		160	3	H	6	49 D	6-66	3	GD	D
20N-22E-13BBB 1	WOFFORD JR., J.		180	3	H	6	51 D	6-66	2	GD	D
20N-22E-13BBC 1	SMITH, M.		120	3	H	6	60 D	3-66	4	GD	D
20N-22E-13DAD 1	CARNES, R.		142	6	H	6					D
20N-22E-13DCC 1	COCHRAN, J.		130	3	H	6	50 D	3-66	4	GD	D
20N-22E-15BCC 1	DOLLARHIDE, C.	1966	162	3	H	6	78 D	6-66	9	GD	D
20N-22E-16ABA 1	SIXKILLER, R.	1966	350	3	H	6	181 D	6-66	1	LN	D
20N-22E-16DAB 1	RUSSELL, R.		142	3	H	6	83 D	6-66	9	GD	D
20N-22E-16DAC 1	RUSSELL, B.	1966	360	3	H	6	85 D	6-66	8	LN	D
20N-22E-17A 1	HOFSTRA, E.		500	6	H	8	0 G	11-46		GD	Q
20N-22E-22DAD 1	TUCKER, L.	1966	150	3	H	6	19 D	6-66	2	GD	D
20N-22E-24BCA 1	BARNETT, J.		86	3	H	6	58 D	5-66	3	GD	D
20N-22E-25DCC 1	BLACKFOX, A.		162	3	H	6	50 D	6-66	2	GD	D
20N-22E-26CAC 1	STOP, G.		310	3	H	6	243 D	6-66		LN	D
20N-22E-27DAD 1	SPADE, K.	1966	160	3	H	6	132 D	6-66	8	GD	D
20N-22E-34ADD 1	KIRK, E.		100	3	H	6	75 D	2-66	3	GD	D
20N-23E-04ACD 1	NUE, C.		320	6	H	6	31 G			GD	GD
20N-23E-09CAB 1	BLACKFOX, W.		320	6	H	6	99 G			GD	D
20N-23E-09CCD 1	PROCTOR, E.		300	6	H	6	51 G			GD	D
20N-23E-09CDD 2	BEARPAW, R.		340	6	H	6	59 G			GD	D
20N-23E-12ACA 1	BLACKFOX, D.		86	3	H	6	52 D		5	GD	D
20N-23E-13ADB 1	GARNER		280		H		60		10	GD	990
20N-23E-13CDD 1	FREEMAN, E.		140	3	H	6	52 D	3-66	2	GD	D
20N-23E-13DAA 1	KANSAS, OK	1956	135	6	P	8	40 G		45	GD	
20N-23E-13DD 1	KANSAS, OK		85	6	H		20 G				
20N-23E-14BAA 1	SNELL, C.		202	6	H	6				GD	
20N-23E-17DAD 1	SMITH, V.		280	6	H	6	13 G		2	GB	D
20N-23E-20AAA 1	JONES, J.		92	6	H		29 G			GD	
20N-23E-20ABB 1	LITTLE, J.		160	6	H	6	32 G		1	GC	D
20N-23E-20BAA 1	DUNCAN, N.		110	6	H	6	38 G		1	GD	
20N-23E-21AAA 1	STOVES, B.		80	6	H	6	39 G		8	GD	D
20N-23E-21ADD 1	SNELL, E.		100	6	H		23 G		7	GD	D
20N-23E-22BBB 1	DOZHIER, J.		64	6	H	6	43 G		3	GD	
20N-23E-22BCA 1	LITTLE, J.		120	6	H	6	23 G		E	GD	D
20N-23E-22BCB 1	BLACKFOX, J.		100	6	H	6	27 G		2	GD	
20N-23E-24AA 3	KANSAS, OK		100	6	H	8	12 G				
20N-23E-24BBA 1	HAYES, E.		100	6	H	6	23 G		10	GD	D
20N-23E-26BCC 1	RUSSELL, H.		160	6	H	6	18 G		1	GD	D

DELAWARE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
20N-23E-29CCC 1	KINGFISHER, W.		319 6	H	6	184 G		E	GD		D
20N-23E-31DAB 1	TUCKER, S.		300 3	H	6	179 D	6-66	2	LN		D
20N-23E-32BCB 1	DUNCAN, B.		500 6	H	6				GD		
20N-23E-33AAB 1	JACKSON, M.		320 6	H	6	60 G			GD		D
20N-23E-33ABB 1	JACKSON, T.		302 6	H	6			2	GD		D
20N-23E-33BAA 1	JACKSON, E.		280 6	H	6	23 G		C	GD		D
20N-23E-33CCD 1	FOREMAN, A.		260 6	H	6	23 G		1	GD		D
20N-23E-33CDC 1	FOREMAN, A.		120 6	H	6	22 G		1	GD		D
20N-23E-33DDD 1	FOREMAN, V.		162 6	H	6			E	GD		D
20N-23E-34AAB 1	RUSK, B.		302 6	H	6			1	GD		D
20N-23E-34BAB 1	RUSSELL, L.		41 6	H	10	22 G		8	GD		
20N-23E-34BCB 1	TEEHEE, G.		47 6	H	6	14 G		1	GD		
20N-23E-34CCA 1	OAKS, OK	1970	1375 6	P	8	369 G	11-70	75	LQ		
20N-23E-34CCA 2	HADDUCK, F.		360 6	H	6	100 G		8	GD		D
20N-23E-35BBA 1	RUSSELL, J.		302 6	H	6			E	GD		D
20N-24E-02UCD 1	DALTON, R.		94 6	H	6	64 G	10-67		GD		
20N-24E-03ADA 1	WOOD, M.		114 0	H	6	85 A	10-67		GD		
20N-24E-04CDA 1	CHURCHILL		61 0	U	6	33 A	9-67	5 0	GD		Q
20N-24E-11ABA 1	WOOD, J.		80 6	U	6	58 G	10-67		GD		
20N-24E-17CCA 1	KANSAS, UK.	1968	210 6	P	8	40 G	9-68	35 0	GD		
20N-24E-19AA 1	HECKART, J.		49 0	H	6	75 A	11-46		GD		Q
20N-24E-26CAA 1	HAGGARD, A.	1966	140 6	H	6	24 A	10-67		GD		Q
20N-25E-04CDC 1	COCKRELL, F.		100 0	H	6	87 A	10-67	2 0	GD		Q
20N-25E-14BAB 1	MADDOX, F.		100 6	H	6	60 G	10-67		GD		Q
20N-25E-26ACC 1	BENNETT, A.		65 6	H	7	39		15	GD		Q
20N-25E-26BDC 1	BUCKNER, C.		44 6	H	6	36 G			GU		
20N-25E-29BBB 1	THOMPSON, L.		65	U	6	38 A	10-67		GD		
21N-22E-03ADA 1	ATKINS, G.		155 3	H	6				GD		D
21N-22E-03BCC 1	RUSSELL, M.		75 3	H		42 D		E	GD		
21N-22E-03DDA 1	BLACKBEAR, E.		200 3	H	6	12 D		E	GD		D
21N-22E-06BDC 1	O'FIELD, E.		65 3	H	4	44 D	9-63	3	GD		
21N-22E-06BDC 2	HAIR, W.		140 3	H	6	18 D		6	GD		D
21N-22E-06CAC 1	KING, C.	1963	125 3	H	5	53 D	10-63	E	GD		D
21N-22E-07ADC 1	BACKWATER, L.	1963	125 6	H	4	21 G	1-68	5	GD		QD
21N-22E-07ADD 1	PANTHER, H.	1963	150 3	H	6	27 D		5	GU		D
21N-22E-07BBA 1	BACKWATER, L.	1963	125 3	H	6	21 D	10-63	5	GD		D
21N-22E-07CAB 1	BUDDER, D.	1963	125 3	H	5	21 D	10-63	2	GD		D
21N-22E-07CBD 1	BUDDER, N.	1963	53 3	H	6	23 D	11-63	7	GU		D
21N-22E-07DAC 1	ROSS, W.		55 3	H	6	17 D		5	GD		D
21N-22E-07DB 1	REDBIRD, Z.		155 3	H	6	18 D		6	GD		
21N-22E-08DAB 1	WICKLIFF, O.		200 3	H	6	75 D		E	GD		D
21N-22E-08DCD 1	DRY, M.		185 3	H	6	84 D		3	GU		D

DELAWARE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
21N-22E-09ADD	1 WICKLIFFE, L.		39 3	H	6	20 D	11-63	12	GD		
21N-22E-09BDC	1 WICKLIFF, J.		65 3	H	6	41 D			GD		D
21N-22E-09DCA	1 MACKBEAR, C.		65 3	H	6	25 D		12	GD		D
21N-22E-11DAA	1 WICKSON, R.		200 3	H	6	65 D		C	GD		D
21N-22E-11DAB	1 PROCTOR, S.		200 3	H	6	115 D		8	GD		D
21N-22E-12AC	1 SUMMERFIELD, E.		37 3	H	6			2	GD		
21N-22E-12BD	1 FOREMAN, L.		80 3	H	6	40 D		8	GD		D
21N-22E-12CC	1 PROCTOR, W.		155 3	H	6	56 D		3	GD		D
21N-22E-14DDD	1 BLACKBEAR, B.		125	H	6	12 D		8	GD		D
21N-22E-17BB	1 PROCTOR, R.	1963	200 3	H	6	9 D		3	GD		D
21N-22E-17BDC	1 KIRK, E.	1966	122 3	H	6	18 D	6-66	4	GD		D
21N-22E-18CB	1 MARBLE, P.	1963	50 3	H	6	50 D	10-63	2	GD		D
21N-22E-19AAB	1 ENGLEHARDT, J.	1966	280 3	H	6			10	GD		D
21N-22E-19AAC	1 CHANCELLOR, L.	1966	340 3	H	6	47 D	8-66	3	LN		D
21N-22E-32BCD	1 BOWLIN, N.	1966	143 3	H	6	37 D	6-66	9	GD		D
21N-23E-03BA	1 BUDDER, H.	1965	120 3	H	6	31 D	5-65	1	GD		D
21N-23E-07CBA	1 PROCTOR, D.		110 3	H	6	25		12	GD		D
21N-23E-08ACB	1 SIXKILLER, L.		110 3	H	6				GD		D
21N-23E-08DBD	1 BARK, W.		116 3	H	6	72 D			GD		D
21N-23E-10BA	1 HUGNER, F.		104 3	H	6	29 D	11-63	10	GD		
21N-23E-10CBA	1 MOUSE, J.		170 3	H	6	12 D		7	GD		D
21N-23E-17ADC	1 BLACKFOX, T.		80 3	H	6				GD		D
21N-23E-17BDC	1 SAPSUCKER, E.		140 3	H	6	30 D		5	GD		D
21N-23E-17DBD	1 SAPSUCKER, W.		185 3	H	6	52 D		2	GD		D
21N-23E-18AA	1 SOLDIER, M.		80 3	H	6	18 D		1	GD		D
21N-23E-18UBA	1 WOLFE, S.		47 3	H	6	32 D		12	GD		D
21N-23E-23AAA	1 CHEWIE, L.		200 3	H	6	58 D		1	GD		D
21N-23E-23ABB	1 ODYSITTAN, J.		109 3	H	6			3	GD		
21N-23E-24BBA	1 CHEWIE, L.	1963	200 6	H	4	58 G	63	1	GD		GD
21N-23E-26UB	1 COCHRAN, C.		125 3	H	5	21 D		7	GD		D
21N-23E-27ADD	1 SNELL, J.		142 6	H	6			6	GD		D
21N-23E-27CC	1 HUGHES, C.		290 3	H	6	24 D		2	GD		D
21N-23E-27DDA	1 RUSSELL, J.		160	H	6	46 G		E	GD		D
21N-23E-27DDA	2 RUSSELL, C.		140 6	H	6	26 G		2	GD		D
21N-23E-28ADA	1 OWENS, J.		200 3	H	6	25 D		3	GD		D
21N-23E-28BA	1 SAPSUCKER, U.		140 3	H	6	126 D		E	GD		D
21N-23E-32AD	1 COLSTON, S.		65 3	H	6	25 D		2	GD		D
21N-23E-33BDD	1 SPADE, B.	1966	300 3	H	6	49 D	8-66	5	GD		D
21N-23E-34ABB	1 SIXKILLER, C.		140 6	H	6	23 G		2	GD		D
21N-23E-34ACA	1 BLACKFOX, S.		140 6	H	6	24 G		2	GD		D
21N-23E-34BDB	1 KINGFISHER, N.		80 3	H	6	58		3	GD		D
21N-23E-36BCC	1 STARR, J.		80 3	H	5	48 D		7	GD		D

DELAWARE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
21N-24E-05ABC	1 SCOTT, L.		57 6	S	6	35 G	10-67		GD		Q
21N-24E-12BBA	1 MITCHELL		175 6	H	6	23 A	10-67	3	GD		Q
21N-24E-26CCD	1 THOMPSON, C.		86 6	H	6	12 A	10-67		GD		Q
21N-24E-32BAA	1 BLACKFOX, D.		53 0	U	8	42 A	10-67		GD		
21N-24E-36BBA	1 COLCORD, OK		135 6	F				15	GD		
21N-25E-04AAA	1 THOMPSON, W.		44 0	H	6	31 A	10-67		GD		
21N-25E-08DBC	1 LINN, J.		117 6	H	6	71 A	10-67		GD		Q
21N-25E-19AAD	1 LINN, J.		107 0	H	6	49 A			GD		Q
21N-25E-26CBB	1 CHISM, E.		82 0	H	30	74 A	10-67		GD		
22N-22E-01CB	1 HARRY, B.		240 3	H	6	81 D	5-65	1	GD		D
22N-22E-06CCA	1		85 0	U	6	38 A	1-68		GD		
22N-22E-07BD	1 O'FIELD, L.		340 3	H	6	268 D	5-65	2	LN		D
22N-22E-15ACD	1 DUNHAM, C.	1965	200 0	H	6	112 G	65	3	GD		Q
22N-22E-34BCC	1 BUDDER, C.	1965	120 3	H	6	33 D	5-65	1	GD		D
22N-22E-34BDB	1 STICK, L.	1965	120 3	H	6	51 D	5-65	1	GD		D
22N-22E-34CAA	1 LYMAN, W.	1965	120 3	H	6	26 D	5-65	H	GD		
22N-22E-34CAA	2 BUDDER, G.	1965	140 3	H	6	42 D	5-65	1	GD		D
22N-22E-34CBA	1 STALLER, S.	1965	120 3	H	6	45 D	5-65	H	GD		D
22N-23E-06CAD	1 LEAF, A.	1965	320 3	H	6	240 D	6-65	8	LN		D
22N-23E-06CBD	1 KEENER, P.	1965	325 3	H	6	93 D	5-65	3	LN		D
22N-23E-06DB	1 HAIR, M.	1965	120 3	H	6	103 D		5	GD		D
22N-23E-08BD	1 STEPHENSON, C.		200 3	H	6	67 D	3-65	2	GD		D
22N-23E-08UCA	1 SULTZER, C.		380 3	H	6	285 D		2	LN		D
22N-23E-11ABH	1 COLLINS, J.		260 3	H	6	108 D	4-65	3	LF		D
22N-23E-14CBD	1 STARR, L.	1965	200 6	H	6	68 G	3-65	3	GD		D
22N-23E-14CCA	1 CHUPPER, J.	1965	200 3	H	6	68 D	3-65	3	GD		D
22N-23E-14CCC	1 STARR, L.	1965	200 3	H	6	68 D	3-65	3	GD		D
22N-23E-17BDA	1 BLOSSUM, J.	1965	150 3	H	6	60 D	5-65	3	GD		D
22N-23E-17BDD	1 MATHEWS, C.	1965	370 3	H	6	295 D	5-65	2	LN		D
22N-23E-18AA	1 DRY, J.		150 3	H	6	86 D	5-65	E	GD		D
22N-23E-18AA	2 HOGSHOOTER, W.	1965	380 3	H	6	295 D	6-65	4	LN		D
22N-23E-18AA	3 WILSON, B.	1965	380 3	H	6	300 D	5-65	2	LF		D
22N-23E-18ACD	1 ASHBURY, S.	1965	320 3	H	6			4	LN		D
22N-23E-18BF	1 MATHEWS, J.	1965	380 3	H	6	303 D	6-65	2	LN		D
22N-23E-18BB	2 STEPHENSON, W.	1965	380 3	H	6	303 D	6-65	4	LN		D
22N-23E-18DDC	1 CREEKILLER, D.	1965	180 3	H	6	108 D	6-65	2	GD		D
22N-23E-20AC	1 KEENER, J.	1965	220 3	H	6	160 D	5-65	E	GD		D
22N-23E-20UC	1 EASTER, F.	1965	240 3	H	6	140 U	5-65	5	GD		D
22N-23E-28BDA	1 CHUPPER, J.		80 3	H	6	17 D	3-65	5	GD		D
22N-23E-29DBC	1 TANNER, C.		151 3	H	6			30	GD		D
22N-24E-01DBB	1 SHARP, U.		112 0	U	6	68 A	10-67		GD		
22N-24E-14AAA	1 KIRBY, C.		56 6	H	6	28 A	10-67		GD		Q

DELAWARE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
22N-24E-26ABB 1			82 0	U	6	55 A	10-67	C	GD		Q
22N-24E-29BDB 1	EARP, J.		35 0	H	6	16 A	10-67		GD		
22N-25E-02CCB 1	HIXON		90 6	H	6	30 A	10-67		GD		Q
22N-25E-08CBB 1	BOWLES, B.		15 6	H	30	9 A	10-67		GD		
22N-25E-10AAA 1	PARMLEE, C.	1930	60 6	H	6	35 A	7-67	3	GD		
22N-25E-20DCC 1	ARMSTRONG, W.	1965	325 6	S	6	41 A	10-67	11	GD		Q
22N-25E-23DBD 1			37 0	U	6	29 A	10-67	1	GD		Q
23N-22E-15BBB 1	HAYMON, C.		59 1	U	6	33 A	1-68		GD		
23N-22E-26BAD 1			57 0	H	6	26 A	1-68		GD		
23N-22E-29CDC 1			76 0	U	6	17 A	1-68		GD		
23N-22E-32DD 1	WILLHITE, C.	1944	65 6	H	6	36 A	11-46		GD		Q
23N-23E-15ACA 1			37	U	6	33 A	1-68		GD		
23N-23E-26ACA 1			29 0	U	6	16			GD		
23N-23E-33CAB 1			41 0	U	6	30 A	1-68		GD		
23N-23E-36AD 1	JAY, UK		72 6	P	96	19			GD		Q
23N-24E-03AAA 1			78 0	S	6	56 A	2-68		GD	1005	Q
23N-24E-10A 1	KRAKER, D. B.	1958	20 6	I	48	10 G	58				
23N-24E-10AAA 1			247 0	U	6	154 A	1-68		GD		
23N-24E-22DDD 1			92 0	U	6	42 A	10-67		GD		
23N-24E-29AAB 1	TEAGUE, A.		56 0	U	6	39 A	9-67		GD		Q
23N-24E-35DBD 1			67 0	U	6	54 A	10-67		GD		
23N-25E-08AAA 1		1967	122 6	H	6	76 A	1-68		GD		Q
23N-25E-28BBB 1	SHARP, W.		27 0	U	48	23 A	10-67		GD		
23N-25E-33DDC 1	CURRY, A.	1966	1160 6	S	6	50 G		30	LQ		Q
24N-22E-14BCC 1			75 0	H	6	57 A	2-68		GD		
24N-22E-18BCC 1			119 6	H	6	10 G	2-68	6	GD		
24N-22E-35DAD 1			91 0	U	6	46 A	2-68	G	GD		Q
24N-23E-11ABB 1	MILLER, O.		40 6	S	6	17 A	2-68		GD		Q
24N-23E-11ABB 2	MILLER, O.		100 6	H	6	20 G	2-68		GD		
24N-23E-15BB 1	DAVIS, C.	1970	1145 3	P	8	80 D	3-70	275	LQ, LR	818	G
24N-23E-29BBB 1	DEL. CO. SCHOOL		200 6	P	6	30 A	2-68		GD		Q
24N-23E-34DAD 1	MESSIMORE, H.	1953	134 6	U		DRY			GD		
24N-24E-14BBB 1	ROBERTS, C.		20 0	U	6	8 A	2-68		GD	880	
24N-24E-15AAA 1	ROBERTS, C.		160 6	H	6	20 G			GD	885	
24N-24E-19DD 1	BOWMAN, J.	1938	70 6	H	6	40 G			GD		Q
24N-24E-27DDD 1			92 0	S	6	51 A			GD	960	
24N-25E-17ADA 1	PRATER, J.		92 0	U	6	60 A	2-68	2	GD	930	Q
24N-25E-24CDC 1	FIELDS		88 0	H	6	36 A	1-68		GD		
25N-22E-15DAA 1	SCHOOL		21 0	U	6	4 A	2-68		GD		
25N-22E-18CB 1			68 0	U	6	6 A	3-68		GD		
25N-22E-29ADA 1	TIPTON, V.		78 0	U	8	2 A	2-68	2	GD		Q
25N-23E-11CAD 1	STATTS, E.		96 0	H	6	41 A	2-68	2	GD		Q

DELAWARE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO=YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
25N-23E-16ABB 1	HUFFAKER, R.R.		515	H		70		10	LN	800	
25N-24E-23AB 1			410			17			LN		
25N-24E-28ABB 1	PRATHER	1942	600	6 U	6	3 A	2-68		LN	795	
25N-24E-28BBB 1	PRATHER		1600	6 H	6	15 G	2-68		LQ	805	Q
25N-24E-29AAA 1	PRATHER		177	0 U	6	34 A	2-68		GD		
25N-24E-34DAD 1	SCHOUL		51	0 U	6	21 A	2-68		GD		
25N-25E-17CCD 1	LASALLE, W.		110	0 U	6	37 A	1-68	3	GD		
25N-25E-29BAC 1			13	0 U	6	5 A			GD		
25N-25E-31CCC 1	ROBERTS, J.		157	0 U	6	39 A	2-68		GD	900	

KAY COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
25N-01E-2688C	1 HOWE, J.C.	1955	42 6	I	15	20 G	1-55	375	OA		D
25N-02E-026C	1 CONTINENTAL	1955	41 6	N	16	10 G	11-55	176	OA		D
25N-02E-11CC	1 O.G. & E.	1949	32 6	N	8	25 G	6-49	70	OA		
25N-02E-148CC	1 PAPPAN, L.		30 6	H	5	22 G	3-72	20	OT		
25N-02E-15ADD	1 RUY, L.		33 0	H	5	24 G		20	OT		
25N-02E-15DD8	1 BIG GOOSE, L.		37 6	H	5	26 G		20	OT		
25N-02E-16DAC	1 CRIES FOR RIBS		39 6	H	5	21 G		20	OT		
25N-02E-17CAC	1 JONES, D.		85 6	H	5	24 G		8	OT		
25N-02E-1888A	1 STANSBACK, J.		30 6	H	5			10	JA		
25N-02E-18C88	1 OTHERS, C.		30 6	H	5	21 G		10	OT		
25N-02E-18C0C	1 WALKINGSKY, P.		26 6	H	5	18 G		20	UT		
25N-02E-19C	1 DENT, A.	1956	40 6	I	6	18 G	10-56	534	OA		D
25N-02E-22ABA	1 ROY, D.		30 6	H	5			5	OT		
25N-02E-2288A	1 HINMAN, M.		31 6	H	5	18 G		20	OT		
25N-02E-22CAA	1 BLUEBACK, G.		30 6	H	5			20	OT		
25N-02E-22CC8	1 RHODD, I.		30 6	H	5	19 G		20	OA		
25N-02E-22D8C	1 LECLAIR, A.		30 6	H	5			15	UT		
25N-02E-22D0D	1 PACKHORSE, E.		28 6	H	5	18 G		20	OT		
25N-02E-23888	1 PRIMEAUX, E.		35 6	H	5	27 G		20	UT		
25N-02E-23CAD	1 HOWE, A.		46 6	H	5	36 G		4	OT		
25N-02E-27CC8	1 EAGLE, H.		32 6	H	5	20 G		40	OA		
25N-02E-27CDA	1 EAGLE, A.		36 6	H	5	25 G		20	OA		
25N-02E-27CDU	1 HINMAN, E.		35 6	H	5	23 G		20	OA		
25N-02E-29ADA	1 LIEB, J.		100 6	H	5			8	OA		
25N-02E-29CAA	1 LECLAIR, A.		50 6	H	5	42 G		1	OA		
25N-02E-3108D	1 MARLAND, OK		35 6	P		20 G	2-69	35	OA		
25N-02E-33ADD	1		52 6	U					OA		
25N-02E-3488A	1 C-WAR, W.		41 6	H	5	31 G		2	OA		
25N-02E-348DA	1 LECLAIR, P.		40 6	H	5	29 G		20	OT		
25N-02E-34CCD	1 UNKNOWN		46 6	H	5	17 G		20	UT		
25N-02E-34CDD	1 HOWE, E., JR.		39 6	H	5	26 G		5	UT		
25N-02E-34DCC	1 EAGLE, D.		33 6	H	5	16 G		20	UT		
25N-01W-03D	1		20 6	H					OT		Q
25N-01W-05CA	1 SCOTT, M.	1956	44 6	I	15	14 G	2-56	450	OA		D
25N-01W-088A	1 SCOTT, M.	1955	32 6	I	12	11 G	2-55	300	OA		
25N-02W-01CDA	1 CARTER, R.P.	1955	44 6	I	15	12 G	6-55	475	OA		D
25N-02W-02BC8	1		26 1	S	6	15 B	8-72		OA		Q
25N-02W-098A	1 MORGAN, D.	1958	33 6	I	15	15 G	3-58		OA		D
25N-02W-09CDD	1 MORGAN, D.	1959	36 6	I	15	5 G	4-59		OA		D
25N-02W-24CCD	1		22 0	U	36	15 A	8-72		CS		
25N-02W-29AAA	1		24 0	S	30	13 A	8-72		CS		

KAY COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
26N-02E-25BB	1 GONTERMAN, R.	1956	62 6	I	15	38 G	8-56	1000	QA		D
26N-02E-26BDD	1 PONCA CITY, OK		38 6	P	30	17 A	2-48	350	QA		
26N-02E-26BDD	2 PONCA CITY, OK		39 0	P	30	18 A	2-48	1750	QA		Q
26N-02E-26CA	1 LONG, L.M.	1953	35 6	I	10	21 G	7-53	60	QA		
26N-02E-30CAC	1 BOOR, N.J.	1950	32 6	I	8	8 G	8-50	600	QA		
26N-02E-33AB	1 CONTINENTAL OIL	1958	51 6	N	12	35 G	5-58	60	QT		
26N-02E-33AC	1 CONTINENTAL OIL	1956	56 6	N	12	35 G	5-56	120	QT		
26N-02E-33ACA	1 CONTINENTAL OIL	1954	53 6	N	12	35 G	11-54	200	QA		D
26N-02E-33BD	1 CONTINENTAL OIL	1956	65 6	N	12	45 G	5-56	100	QT		
26N-02E-35CB	1 CONTINENTAL OIL	1960	34 6	N	12	13 G	6-60	363	QA		
26N-02E-35CB	2 CONTINENTAL OIL	1963	36 6	N	12	12 G	12-63	340	QA		
26N-02E-35CB	3 CONTINENTAL OIL	1965	35 6	N	12	18 G	4-65	345	QA		
26N-03E-10ABA	1		21 0	U		8 A	4-72		CS		
26N-03E-35AC	1 HOWDY, J.J.	1955	42 6	I	12	15 G	4-55	800	QA		
26N-01W-10DCC	1		26 0	U	6	16 A	4-72		CS		
26N-02W-06CAD	1 WETMORE, E.M.	1965	42 6	I	24	15 G	3-65	350	QA		
27N-01E-08ADA	1		47 0	U		18 A	4-72		CS		
27N-01E-35BCC	1		22 0	U	6	7 A	4-72		CS		
27N-02E-20CDC	1		47 1	S	6	41 A	4-72		CS		
27N-03E-27AAA	1		33 0	U	30	7 A	4-72		EU		
27N-04E-05BAB	1		48 0	U	36	43 A	4-72		EU		
27N-04E-18ACD	1 OTTO, P.	1957	41 6	I	16	18 G	2-57	1020	QA		
27N-04E-18CDC	1 OTTO, P.	1954	42 6	I	15	16 G	54		QA		
27N-04E-19C	1 BACHER, G.L.	1956	40 6	I	16	18 G	11-56	700	QA		
27N-04E-34BCA	1 OTTO, P.	1957	40 6	I	16	18 G	2-57	1015	QA		D
27N-04E-35BD	1 BAWKER, J.C.	1956	37 6	I	16	16 G	12-56	1050	QA		D
27N-05E-04BBA	1		36 1	S	5	22 A	4-72		EU		
27N-01W-06UAD	1 CONSTANT, C.		21 6	H					CS		U
27N-01W-20ADD	1 KEEL, A.C.		42 6	H		30 G	4-72		CS		Q
27N-02W-07ABA	1		30 0	S	30	22 A	4-72		CS		
27N-02W-26CDD	1		49 0	U	6	24 A	8-72		CS		
28N-01E-05ADC	1		50 6	U				20	CS		
28N-01E-09BBB	1		40 6	H	5	23 G	4-72	11	CS		
28N-01E-22ODA	1		28 6	H		18 G	4-72	25	CS		
28N-01E-34AAA	1		27 0	U	36	12 A	4-72		CS		
28N-02E-06ADD	1		26 0	S	42	15 A	4-72		CS		
28N-02E-23BC	1 NEWKIRK, OK	1925	40 6	P	24	23 G	6-25	312	CS		
28N-02E-29UUD	1		29 0	U	5	10 A	4-72		CS		
28N-02E-33DD	1 LEVEN, F.P.	1956	62 6	I	8	12 G	56	140	CS		
28N-03E-18OAD	1		27 0	S	48	9 A	4-72		CS		
28N-04E-09CCD	1		24 0	U	10	8 A	4-72		EU		
28N-04E-15AAA	1		32 0	U	6	12 A	4-72		EU		

KAY COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
28N-01W-14CCC 1			23 0	S		19 A	4-72	5	CS		Q
28N-01W-17AAA 1	BRAMAN, UK	1961	39 6	P	18	16 G	9-61	156	QT		D
28N-01W-25AAA 1			56 0	U	6	15 A	4-72		CS		
28N-02W-15ADA 1			30 6	U		15 G	4-72		CS		
28N-02W-17CCB 1			25 0	S	8	16 A	8-72		CS		
28N-02W-33ADD 1			28 0	U	30	17 A	8-72		CS		
29N-01E-26CCD 1			39 0	U	30	33 A	4-72		CS		
29N-02E-18DAD 1			49 0	S	10	34 A	4-72		CS		
29N-03E-13CDD 1	WARREN, W.B.	1957	38 6	I	16	17 G	3-57	1500	QA		D
29N-03E-30AAA 1			36 0	U		23 A	4-72		CS		
29N-03E-34ADD 1			42 1	U	6	24 A	4-72		QA		
29N-04E-28ADA 1			77 1	U		38 B	4-72		EU		
29N-05E-33ABC 1			50 0	U	8	28 A	4-72		EU		
29N-01W-16CCD 1			57 0	U	6	31 A	4-72		CS		
29N-01W-35BAB 1			60 0	U	6	38 A	4-72		CS		
29N-02W-35AA 1	HEAD, I.F.	1965	42 6	I	12	10 G	3-65	260	QA		D

LINCOLN COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
12N-02E-08AAD 1			35 0	U	8	27 A	2-70		CS		
12N-02E-26DDD 1			30 0	U	5	22 A	2-70		CS		
12N-02E-31AB 1	PAUL E BRANNON		36 6	I	30	7 G		450	QA		
12N-03E-04CCC 1	MAMMOTH BAPT.CH		98 0	U	6	78 A	4-70		EU		
12N-03E-32BBA 1			86 0	S	6	65 A	2-70		EU		Q
12N-03E-35BBA 1			41 0	U	6	23 A	2-70		EU		
12N-04E-06DDD 1			31 0	U	6	16 A	5-70		EU		
12N-04E-11CDD 1			52 0	S	6	38 A	5-70		DA		
12N-04E-17DAA 1	MEEKER,OK		100 6	P					EU		
12N-04E-20AC 1	MEEKER,OK		200 6	P					EU		
12N-04E-20BD 1	MEEKER,OK		200 6	P					EU		
12N-04E-20DDD 1	MEEKER,OK		200 6	P					EU		
12N-04E-29CDD 1			50 0	U	6	36 A	5-70		EU		
12N-04E-34CDD 1			168 0	U	6	40 A	4-70		EU		
12N-05E-01ADD 1			32 0	U	30	19 A	6-70		DA		
12N-05E-04CCC 1			78 0	U	6	53 A	2-70		DA		
12N-05E-24DDD 1			55 0	U	6	13 A	2-70		DA		
12N-05E-32DCC 1			67 0	U	6	49 A	2-70		DA		
12N-05E-35DDC 1			97 0	U	8	64 A	1-75		DE	1005	
12N-06E-01AAA 1	WHITE,D.		173 6	H	6	72 A	10-74		DE	890	Q
12N-06E-06BAB 1	JAMES,H.		71 0	U		17 A	1-75		DE	850	
12N-06E-10BCC 1			67 0	U	5	21 A	1-75		DE	780	Q
12N-06E-14DCC 1			84 0	U	6	56 A	6-70		DB		
12N-06E-20DAC 1	PRAGUE,OK		367 6	P			5-29	25	DE		
12N-06E-20UDB 1	PRAGUE,OK		356 6	P			5-29		DE		
12N-06E-22BCB 1	PRAGUE,OK		420 6	P	8	172 A	5-29	90	DE	1010	
12N-06E-24CCC 1			124 0	H	6	56 A	1-75		DE	970	
12N-06E-28DAD 1	PRAGUE,OK		412 6	P	8	166 G	5-29		DE	1005	
12N-06E-29CCA 1	PRAGUE,OK		374 6	P			5-75		DE		
13N-02E-05AAA 1			28 0	U		21	2-70		EU		
13N-03E-25CCC 1			95 0	U	6	83 A	1-70		EU		
13N-04E-02AAA 1			38 0	U	6	17 A	6-70		DA		
13N-04E-08ABB 1			92 0	U	6	69 A	2-70		EU		
13N-04E-22ADD 1	SCHOOL		40 0	U	6	32 A	2-70		EU		
13N-04E-27DDD 1			52 0	U	6	31 A	2-70		EU		
13N-05E-23DDD 1	SCHOOL		58 0	U		46 A	2-70		DA		
13N-06E-04BBB 1			25 0		6	9 A	1-75		DE	830	
13N-06E-08AAA 1			46 0		6	7 A	1-75		DE	850	
13N-06E-14DDD 1	USOSKY,F.		77 0	U	6	18 A	10-74		DE	860	
13N-06E-14DDD 2			74 0	U	6	17 A	1-75		DE	860	
13N-06E-18ADD 1			110 0	U	6	93 A	10-70		DB		

LINCOLN COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
13N-06E-25BCC 1	MAYES, W.	1974	137 6			63 A	10-74	15	DE	860	
13N-06E-28DDC 1	PRUITT, J.	1974	183 0	H	6	40 A	1-75		DE	825	Q
13N-06E-29AAA 1			26 0	P		12 A	1-75		DE	910	Q
13N-06E-31ADD 1	DAVIS, LLOYD	1973	100 6	H	6	27 A	1-75		DE	910	Q
14N-03E-01CCC 1	SUN OIL CO		192 6	N	7	165 G			EU		
14N-03E-31ADD 1			225 0	U	6	110 A	4-70		EU		
14N-03E-35DAA 1			63 0	H	7	57 A	1-70		EU		
14N-05E-16CCC 1			124 0	U	6	10 A	10-70		DA		
14N-06E-02AAD 1	LOWERY, D.		180 6	H		128 A	10-74		DE	885	Q
14N-06E-10CA 1	TEXACO		181 6	N	9	63 G		40	DB		
14N-06E-10CA 2	TEXACO		185 6	N	12	65 G		50	DB		
14N-06E-10CA 3	TEXACO		183 6	N	13	63 G		40	DB		
14N-06E-11ABB 1			69 0	H	6	64 A	2-75		DE	845	Q
14N-06E-21DDD 1	SAC AND FOX		241 6	U					DE		
14N-06E-35BCC 1			62 0	U		32 A	2-75		DE	810	
15N-02E-01CDD 1			20 0	U	30	15 A	10-70		EU		
15N-02E-12BCC 1			197 6	H	6			10	EU		
15N-02E-28ACC 1			67 0	U	5	48 A	12-69		EU		
15N-02E-35CDA 1	WELLSTON OK		260 6	P				30	EU		
15N-03E-02DDD 1			82 0	U	6	42 A	5-70		EU		
15N-03E-20CCC 1			36 0	U	8	27 A	10-70		EU		
15N-04E-19CCC 1			86 0	U	6	64 A	10-70		EU		
15N-04E-23DDD 1			52 0	U	6	40 A	10-70		DA		
15N-05E-05DDD 1	SCHOOL		89 0	U	6	52 A	10-69		DA		
15N-05E-21BBA 1			92 0	U	6	63 A	10-70		DA		
15N-05E-24BAA 1			80 0	U	6	63 A	10-70		DA		
15N-06E-02CCB 1			77 0	U		37 A	10-74		DE	922	
15N-06E-07BAB 1	MCELYEA, B	1968	190 6	H		41 A	10-74		DE	960	Q
15N-06E-10BBA 1	CHANCES R FARM		124 0	H	8	44 A	10-74		DE	905	Q
15N-06E-12BCB 1	MURPHY, S	1961	130 0	H	6	67 A	10-74		DE	910	Q
15N-06E-12CBB 1	KIDDS, H.		126 0	U	6	81 A	10-74		DE	890	
15N-06E-15BDD 1	STROUD, OK	1970	260 6	U	5	30 A	10-74		DE	925	Q
15N-06E-17DDB 1	BUNYARD, J		120 6	H	8	53 A	10-74		DE	885	Q
15N-06E-21DD 1	STROUD, OK	1955	265 6	P		90 G		10	DB		
15N-06E-22CCB 1	STROUD, OK		250 6	P		90 G		10	DB		
15N-06E-25CBD 1			41 0	U	8	22 A	10-74		DE	825	
15N-06E-27ACC 1	STROUD, OK		256 6	P		110 G			DB		
15N-06E-27ADC 1	STROUD, OK		257 6	P		110 G		20	DB		
15N-06E-27CAC 1	STROUD, OK		251 6	P	8	150 G		14	DB		
15N-06E-28AAA 1	STROUD, OK 12		339 0	P	7	182 A	6-75		DE	890	
15N-06E-28AD 1	STROUD, OK	1955	281 6			105 G		15	DB		
15N-06E-28CDA 1	STROUD, OK		265 6	P		110 G		14	DB		

LINCOLN COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
15N-06E-28DAA 1	STROUD,OK	1954	280 6	P	7	95 G		16	DB		
15N-06E-28DAB 1	STROUD,OK	1956	275 6	P	7	110 G		10	DB		
15N-06E-28DAD 1	STROUD,OK 5	1954	265 0	P	7	60 A	6-30	35	DE	880	
15N-06E-28DBA 1	STROUD,OK		265 6	P		90 G		20	DB		
15N-06E-28DBC 1	STROUD,OK		350 6	P	7	110 G		20	DB		
15N-06E-28DBD 1	STROUD,OK	1966	408 3	P	7	130 A	7-75	40	DE	900	
15N-06E-29AAA 1	STROUD,OK	1966	339 6	P	7	110 G		25	DB		
15N-06E-36BAA 1	HINDS,O.J.	1958	248 6	H	8	83 A	10-74		DE	850	Q
16N-02E-01B8B 1			80 0	S	8	53 A	10-70		EU		
16N-02E-07DDC 1			45 0	U	6	36 A	5-70		CS		
16N-02E-23B8B 1			35 0	U	6	28 A	10-70		EU		
16N-02E-27CCC 1			69 0	U	24	48 A	10-70		EU		
16N-03E-11C 1	TRYON SCHOOL		137 6	P	6	70 G	4-50	20	EU		Q
16N-03E-21CCD 1			48 0	U	6	31 A	10-70		EU		
16N-04E-03AAA 1			30 0	U	6	20 A	12-69		EU		
16N-04E-21AAB 1			68 0	U	6	45 A	10-70		DA		
16N-04E-35CCC 1			100 6	H		40		10	DA		Q
16N-05E-07AAD 1			43 0	U	42	38 A	10-69		DA		
16N-05E-08CCB 1			20	U		15 A	10-69		DA		
16N-05E-22AAD 1			34 0	U	6	18 A	12-69		DA		
16N-05E-23DDD 1	TRAWICK RANCH		196 6	S	8	25 A	2-75		DE	960	Q
16N-05E-36B8C 1			115 0	U	6	29 A	2-75		DE	935	
16N-06E-01B8B 1			37 0	U	6	17 A	10-70		DB		
16N-06E-03DCD 1			43 0	U	6	7 A	2-75		DE	1005	
16N-06E-05CCC 1			111 1	H	6	32 A	2-75		DE	910	
16N-06E-13CCC 1			26 0	U	6	16 A	10-70		DB		
16N-06E-19DDD 1			43 0	U	5	35 A	10-69		DA		
16N-06E-22ABB 1	REMINGTON		107 1	H	8	76 A	3-75		DE	1025	Q
16N-06E-23BBB 1	HARRISON		97 6		6	21 G	3-75		DE	990	Q
16N-06E-33ACD 1	SILL,J.L.	1973	160 6	H	6	91 A	10-74		DE	945	Q
16N-06E-35AAD 1			23 0	U	5	14 A	10-69		DB		
17N-02E-21AAA 1	BENNY GRANT		115 6	H	6	15 G		2	EU		
17N-02E-21CDD 1	BENNY GRANT		80 0	U	6	31 A	10-69		EU		
17N-02E-22BAA 1	CHARLES GRANT		111 6	H	6	20 G		8	EU		
17N-02E-33CDD 1			65 0	U	6	38 A	12-69		EU		
17N-03E-23CCC 1	FREE METH CH		0	U	6	72 A	2-70		EU		
17N-03E-33CBB 1			37 0	U	6	14 A	10-70		DA		
17N-05E-23B 1	SINCLAIR PIPE		357 6	N	6	85 G	8-52		DE	980	Q
17N-05E-30B8C 1			32 0	U	6	8 A	10-69		DA		
17N-06E-28CBC 1			92 0	U	6	35 A	10-70		DB		

MAYES COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
19N-18E-02CDD 1			34 0	U	48	7 A	12-67		EM		
19N-18E-07CBC 1			22 0	U		6 A	4-68		EK		
19N-18E-20ADA 1			51 0	S	8	5 A	12-67		EK		
19N-19E-06CDC 1	BYNUM		36 0	U	5	15 A	11-67	5	EP		Q
19N-19E-15ADB 1	US CE		25 0	H	6	10 A	11-67		OA		Q
19N-19E-23ADA 1	US CE		14 6	P		7 A	11-67		OT		Q
19N-19E-34BCB 1			60	H	6	14 A	11-67		EM		Q
19N-19E-34BCB 2			74 0	U	6	11 A	11-67		EM		
19N-20E-03AAA 1			20 6	U	6	17 A	1-68		GD		
19N-20E-06CDC 1	YOUNG		109 6	H	6	53 A	11-29		EM		Q
19N-20E-13CCC 1			46 0	U	10	38 A	11-67		GD		Q
19N-20E-24CCD 1	SIMPSON	1966	54 0	U	5	8 A	9-68	7	GD		Q
19N-20E-24DCD 1			54 0	U	6	8 A	9-68		GD		
19N-20E-33BBA 1			65 0	U	6	49 A	11-67		GD		
20N-18E-08BBA 1	DOOLEY	1962	110	H	6	18 A	12-67		EJ		Q
20N-18E-14AAA 1	JAGGERS, W.	1962	95 6	H	6	12 A	12-67		EM		Q
20N-18E-18DCC 1			32 0	U	5	3 A	4-68		EJ		
20N-18E-21BHC 1			30 0	U	6	10 A	12-67		EJ		
20N-18E-31DCD 1			56 0	U	10	10	11-67		EJ		
20N-19E-01DAA 1	ALLEN, J.		107 0	H		16 A	4-57		GD		
20N-19E-20DCD 1	WALLACE		28 6	U	6	3 A	4-57		OT		Q
20N-19E-24UDD 1			45 0	H		16 A	4-57		GD		
20N-19E-27ACB 1	SMITH, V.		64 0	H		29 A	4-57		GB		Q
20N-19E-27CCC 1	US CE		51 0	H	6	16 A	11-67		GB		Q
20N-19E-30BCB 1	AMES, D.		50 0	U		4 A	4-57		EM		
20N-19E-33BBA 1			27 0	U	48	10 A	11-67		OA		
20N-19E-33CAD 1	US CE		47 0	P	6	16 A	11-67		OA		Q
20N-20E-09CCC 1			44 0	H	6	6 A	1-68		UT		
20N-20E-11BDH 1	UNKNOWN			U			9-68	50 0	GD		S
20N-20E-15ACA 1	CAVE SPRING			S			9-68	20 0	GD		S
20N-20E-15BBD 1	OLD ELM SPRING			U			9-68	5 0	GD		S
20N-20E-22CAA 1	LUCUST GROVE, OK		50 6	P		15 A	7-68	55	GD		
20N-20E-23CAA 1	ROADSIDE PARK			H			9-68	12 0	GD	850	SQ
20N-20E-30BA 1	COFFMAN, C.M.		302 6	H		15 G	3-69	5	GD		
20N-20E-34DDH 1	UNKNOWN			S			9-68	180 2	OA		SQ
20N-21E-11DAA 1			25 0	U	30	3 A	1-68		GD		
20N-21E-17BBB 1	CHURCH		52 0	H	6	47 A	1-68		GD		Q
20N-21E-20CDD 1	J.W. MOUNCE			H			9-68	130 2	GD	850	SQ
20N-21E-23DAA 1			37 0	U	6	28 A	1-68		GD		
20N-21E-26DDD 1			85 0	U	6	71 A	1-68		GD		
20N-21E-27DAD 1			66 0	U	6	51 A	1-68	5	GD		Q

MAYES COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
21N-18E-05DDA 1	OSAGE CHURCH		57 0	H	6	12 A	12-67		EJ		Q
21N-18E-22DDD 1	BLOCK, C.		56 6	H	6	3 A	2-68		EM		Q
21N-19E-26ADD 1	CALLISON, OREN		25 0	U	5	6 A	9-67	10 0	GB		Q
21N-19E-29BBA 1	CAMPBELL		14 6	H	4	8 A	4-57		OT		Q
21N-19E-33DCC 1	RICHARDS, D.		52	U	6	9 A	4-57		OT		Q
21N-19E-33DCC 2	WRIGHT, J.		80	H	6	+1 A	4-57		OT		Q
21N-19E-34CDC 1			17 6	U	6	8 G	4-57		OT		Q
21N-19E-34DDD 1			27 6	U	24	22 G	4-57		OT		Q
21N-20E-02CCD 1			58 0	U	6	34 A	1-68		GD		
21N-20E-26B 1				B							S
21N-20E-36CAA 1			26 0	H	30	23 A	1-68		GD		Q
21N-21E-09CDD 1	LITTLEFIELD, J.		120 0	H	6	82 A	1-68		GD		
21N-21E-12DCB 1	UNKNOWN			H			9-68	30 0	GD	700	S
21N-21E-12DDA 1	KENWOOD SPRING			S			9-68	2	GD	700	SQ
21N-21E-22CCA 1	UNKNOWN			U			9-68	135 2	GD	800	S
22N-18E-32ABA 1			51 0	U	48	15 A	12-67		EI		
22N-19E-09CCD 1	DOWES		85 6	H	6	15 G			EM		Q
22N-19E-13DAA 1			23 0	S	7	3 A	2-68		GB		
22N-19E-23CDD 1	ZION CHURCH		20 0	H	6	5 A	2-68		GB		Q
22N-19E-31BBB 1	TROYER, E.		75 6	U	6	13 G			EM		
22N-19E-35CBB 1			7 0	U	48	3 A	9-67		GB		
22N-20E-07CCB 1			31 0	H	6	7 A	9-67		GB		
22N-20E-13AC 1	SHELLY		183 6			30 G		8	GD	750	
22N-20E-27CAD 1			67 0	U	6	48 A	2-68		GD		
22N-20E-29AA 1			320 6	H		40 G			GD	710	
22N-21E-04CBD 1			95 0	H	6	44 A	1-68		GD		Q
22N-21E-07CDD 1	PRICE, M.		96 6	H	6	50 A	1-68		HC		Q
22N-21E-15CAC 1	ROADSIDE PARK			U			9-68	30 0	D		SQ
22N-21E-30ABB 1	DUNCAN, W.		39 0	H	6	27 A	1-68		UA		
23N-18E-15BCD 1	DEWEY		65 0	U	6	9 A	2-68		OA		Q
23N-18E-21BAC 1			41 0	U	6	11 A	12-67		EH		
23N-18E-26CDD 1	OAK GROVE CH.		60 0	U	6	6 A	2-68		EJ		Q
23N-18E-28CCC 1	CHURCH		39 0	H	7	9 A	12-67		EH		Q
23N-19E-07AAA 1			98 0	U	6	22 A	12-67		EM		Q
23N-19E-12CBB 1			140 0	U	7	9 A	11-67		GB		
23N-19E-20BAB 1			32 0	U		7 A	2-68		EK		
23N-20E-09CBB 1			61 0	S	6	16 A	11-67		GB		
23N-20E-29CDC 1			46 0	S	6	6 A	2-68		GB		Q
23N-20E-30BBB 1			60 0	U		7 A	2-68		GB		
23N-20E-36BCC 1			97 0		6	20 A	1-68		OA		Q
23N-21E-06DDD 1	CHURCH		60 6	H	6	20 G			GU		Q
23N-21E-31BBC 1	WILSON		312 6	H		15 G		2	GD		

MCINTOSH COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MU-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
08N-13E-06CAB 1	MITCHELL, T.	1966	70 6	H		14		2	EE		D
08N-13E-09ABD 1	PROCTOR, H.	1966	180 6	H		26	10-66	E	EF		D
08N-13E-12BAA 1	HULABY, N.		80 6	H		54 6	10-66	6	UT		D
08N-14E-04AAB 1	WASHINGTON, B.	1966	100 6	H		30	11-66	6	EG, OT		D
08N-14E-05AAB 1			14	U	48	10 A	2-66		OT	650	
09N-13E-02ADU 1	BULLETT, A.	1965	140 6	H		105	10-65	B 3	EE		D
09N-13E-08DCA 1	JACK, L.		180 6	H		86	10-66	D	EE		D
09N-13E-15DAA 1	BOGARD, L.		75 0	H	5	24 A	6-66		EE	715	
09N-13E-19DCC 1	FISHER, S.	1966	160	H		132	10-66	B	EE		D
09N-13E-35DAA 1	BULLETT, M.	1966	160	H				P	EE, OT		D
09N-14E-01B8C 1			33 0	U		11 A	6-66		EE	660	
09N-14E-07BBB 1			18 0	U		8 A	6-66		EE	690	
09N-14E-23AAD 1			27 0	U	6	8 A	11-66	A 0	EE	700	G
09N-14E-23DDD 1	GRAY, M.	1966	80	H		14	11-66	10	EF		D
09N-14E-35BBB 1			13	U	36	13	2-66		OT	600	
09N-15E-04AAA 1			52 0	H	8	8 A	6-66		EH	630	
09N-15E-13AAB 1	ARTUSSEE CHURCH	1934	36 0	H	48	16 A	6-66		EH	645	
09N-15E-14UCC 1			69 0	U	7	30 A	6-66	C 3	EH	650	Q
09N-16E-14ABA 1			41 0	U	36	36 A	2-66		EH	640	
10N-13E-03CBB 1	YARDEKE CHURCH		91 0	P	6	35 A	6-66	G	EE	770	Q
10N-13E-07AAD 1			87 0	H	5	29 A	6-66		EE, OT	700	
10N-13E-07UCD 1			25 0	U	5	14 A	6-66		OT	705	
10N-13E-07DCD 2			21 0	U	5	14 A	6-66		OT	705	
10N-13E-15BCB 1	JACOBS, S.	1964	85	H	6	31	10-64	5	EE		
10N-13E-20BBB 1	HARJU, S.	1964	125	H	6	23	10-64		EE, OT		
10N-13E-22BDB 1	HARJU, W.	1964	122	H	6	72	10-64		EE		
10N-13E-36CDD 1			58 0	U	5	49 A	6-66		EE	815	
10N-14E-13CAA 1			42 0	U	7	14 A	6-66	A 0	EF	670	Q
10N-15E-05UDD 1			52 0	H	6	35 A	6-66		EF, OT	630	
10N-15E-06AAA 1	JONES, H.		180	H		125	11-66		EF		D
10N-15E-14BBB 1	RIPPY, G.		28 0	H	6	21 A	6-66		OT	622	
10N-15E-21CCC 1			16 0	U	36	8 A	6-66		EF	650	
10N-15E-23						F			OT		Q
10N-15E-23DAA 1			40 0	U		21 A	6-66		OT	625	
10N-15E-33AAA 1			39 0	U		21 A	11-66		EF	700	
10N-16E-28CCD 1	BESS JR., C.		65 0	U	6	49 A	2-66	A 3	EH, OT	640	Q
10N-16E-30BBB 1			29 0	P		21 A	6-66		OT		
10N-17E-02AAA 1	WINKLE, R.		110 0	H	6	47 A	12-66		EK	625	Q
10N-17E-09BBB 1			30 0	U	6	8 A	6-66		EH	595	
10N-17E-18ADD 1			50	U	6	15 A	6-66		OT, EH	595	Q
10N-17E-19AAB 1	US CE	1963	140	P	6	50 A	3-64	1	EH	628	D

MCINTOSH COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
11N-14E-08CAC 1	JACKSON		88 0	H		47 A	6-66		EE	840	
11N-14E-09DCD 2	SILVER SPR.CH.		38 0	H	6	11 A	6-66	A 0	EE	815	Q
11N-14E-20BAA 1			30 0	U	8	26 A	6-66		EE	850	
11N-14E-22CBB 1	HARJU, M.	1966	180	H		75	11-66	G	EE		D
11N-14E-26AAA 1		1965	37 0	H	5	30 A	6-66		OT, OA	610	
11N-15E-01DDA 1			40	U	6	17 A	6-66		OT	680	
11N-15E-02BCC 1			76 0	U	6	6 A	6-66	A 0	EE	630	Q
11N-15E-17DAA 1			45 0	U	4	2 A	6-66		OT	645	
11N-15E-18BBB 1	ETCHISON, I.		32 0	H	5	13 A	6-66		EE	650	
11N-15E-27DCC 1			20 0	U		16 A	6-66		OT	650	
11N-15E-31DCC 1	COWETA CHURCH		80 0	P	5	31 A	6-66		EE	640	
11N-15E-31DCC 2	COWETA CHURCH		60 0	P	6	32 A	6-66		EE	640	
11N-16E-01AAA 1	LEDBETTER, L.	1962	97 0	U	6	8 A	6-66		EH	640	
11N-16E-09CBB 1	US CE	1963	244 6	P	4	10	2-66		EH	599	D
11N-17E-03CDC 1			23 0	U	6	18 A	6-66		EH	630	
11N-17E-17CDD 1			71 0	U	6	34	6-66		EH	715	
11N-17E-27BBB 1			25	U	6	8	6-66		EH	690	
11N-18E-05CCC 1			60 6	H					EJ	736	Q
11N-18E-26CCC 1			100 0	U	7	10 A	11-66	A 0	EK	660	Q
11N-18E-27DDD 1			36	U		16 A	11-66		EK	660	
11N-18E-33AAA 1			26 0	U		8 A	11-66		OT	630	
12N-15E-02BBB 1	CARLILE, L.		49 0	H	7	13 A	12-66		EE		Q
12N-15E-24DCC 1	US CE	1963	138	P	5	10	10-63		EE	603	D
12N-15E-24DDD 1	US CE	1963	140	P	5	10	10-63		EE	602	D
12N-16E-04AA 1	KOCH, R								EH		Q
12N-16E-24DCD 1			70 0	U	6	12 A	2-66		EH	645	
12N-16E-32BBB 1	GALILEE CHURCH		29 0	U	6	6 A	6-66	3	EF		Q
12N-16E-34BBB 1			82 0	U	6	12 A	6-66		EH	645	
12N-17E-11ABB 1	LANE, R.	1965	103 0	H	6	39 A	12-66		EH	645	Q
12N-17E-20BBB 1	CAGLE, J.		31 0	H	8	19 A	12-66		EH		Q
12N-17E-27AAB 1			10 0	U	24	4 A	4-66		EH	600	
12N-17E-27DDA 1			59 0	U	8	21 A	4-66	A	EH	620	Q
12N-18E-02CCD 1	MT. ZION CHURCH		36 0	P	8	19	12-66		EK	530	Q
12N-18E-29AAA 1	CAMPBELL, N.	1965	43 0	H	6	14 A	12-66		EH	710	Q

MUSKOGEE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MU-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
10N-19E-08DDD 1			53 0	U	8	6 A	11-66	5 0	EI	910	Q
10N-19E-24CDC 1	PETERS, R.L.		38 0	H	8	28 A	12-66		EK	645	Q
10N-20E-07DAA 1	WIGGINS, U.		39 0	H	7	10 A	12-66		EC	615	Q
11N-19E-14DDD 1	MENDENHALL, V.		39 0	H	6	13 A	12-66		EK	545	Q
11N-19E-28CBC 1	WILLIAMS BROS.	1966	82 0	H	6	22 A	12-66	E	EK	625	Q
11N-20E-03AA 1	BLANKENSHIP		39 0	H	6	18 A	2-58				
11N-20E-21CCC 1	THORNTON, J.		26 0	H	7	17 A	12-66		EK	595	Q
11N-21E-05BBB 1		1958	32 0	U	1	13 A	7-58		OA	470	G
11N-21E-05DDA 1		1958	32 0	U	1	14 A	7-58		OA	471	G
11N-21E-05DDA 2	MUSKOGEE COUNTY	1970	39 0	U	1				OA	469	G
11N-21E-06CA 1	SHERFIELD		7 0	H	8	0 A	2-58		OA		
11N-21E-06DAB 1	THOMAS, DR.	1922	47 0	H	6	39 A	2-58			487	
11N-21E-07BBA 1	GURDY, MARTIN	1942	38 0	S	6	27 A	2-58		OA		
11N-21E-09BAB 1		1958	38 0	U	1	20 A	7-58		OA	475	G
11N-21E-18ADD 1	HUCHART, W.C.		70 0	H	10	49 A	12-66		EM	530	Q
11N-21E-30BCC 1	OAK GROVE CH.		41 0		6	13 A	12-66		OA	520	Q
12N-19E-05DCC 1	LONE STAR SCH.		100 1	P	6	28 A	11-39		EK		
12N-19E-06CAD 1			24 0	H	6	16 A	11-39		EK		
12N-19E-07ACD 1	GAITHER, L.S.		23 0	H	6	9 A	11-39		EK		
12N-19E-07ADA 1	EPPEL		22 0	H	6	10 B	11-39		EK		
12N-19E-08BAB 1	EPPEL		23 0	H	48	18 A	11-39		EK		D
12N-19E-08BBB 1	EPPEL, W.		27 0	H	6	4 A	11-39	25	EK		
12N-19E-17BBA 1			61 3	H	7	18 A	12-66		EK	565	Q
12N-19E-17BBB 1			44 0		6	25 I	11-39		EK		
12N-19E-17BCD 1	KERR		56 6	H					EK		
12N-19E-18BBA 1			44 0	H	6	29 A	11-39		EK		
12N-19E-18DDD 1			26 0	H	6	14 A	11-39		EK		
12N-19E-20AD 1	MOORE, J.		24	P	36	22 A	11-39		EM		
12N-19E-20ADD 1	MOORE, J.		36 0	H	6	13 A	11-39		EM		
12N-19E-20CAA 1	BEARDEN, B.		78 0	H	6	27 A	11-39		EM		
12N-19E-23BBB 1	HOLT, T.		25 0	H	8	11 A	12-66		EM	520	Q
12N-19E-26DAA 1	GLISSOM		37 0	H	7	14 A	12-66		EM	515	Q
12N-19E-29BAA 1	CONNOR SCH. AGRI	1937	175 0	P	8	59 A	11-39	2	EM		
12N-19E-29BAA 2	CONNOR SCH. AGRI		260 6	P	8	30 G	11-39		EM		
12N-19E-29BAB 1	CUNNER SCH. AGRI		189 0	P	8	44 A	11-39		EM		
12N-19E-31AAA 1			38 0	U	6	9 A	11-66	B 0	EM	575	Q
12N-20E-02CBB 1	POWELL, JOHN	1942	79 0	H	6	41 A	2-58				
12N-20E-11AAA 1		1959	26 0	U	1	12 A	5-59		OA	465	G
12N-20E-11AAA 2		1967	28 0	U	1	21 A	7-67		OA	469	G
12N-20E-11BBA 1		1958	31 0	U	1	17 A	9-58		OA	479	G
12N-20E-11DCC 1		1958	42 0	U	1	21 A	7-58		OA	485	G

MUSKOGEE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
12N-20E-12BCC 1		1958	32 0	U	1	13 A	7-58		QA	475	G
12N-20E-12DCD 1		1958	33 0	U	1	14 A	7-58		QA	484	G
12N-20E-13DCC 1		1958	42 0	U	1	24 A	7-58		QA	486	G
12N-20E-13DCC 2		1959	32 0	U	1	24 A	9-59		QA	486	G
12N-20E-13DDC 1		1958	32 0	U	1	13 A	12-58		QA	472	G
12N-20E-13DDC 2		1959	21 0	U	1	13 A	8-59		QA	472	G
12N-20E-14ADB 1	SHEFFIELD, J.B.		48	I	12	16 A	10-59		QA	479	
12N-20E-14ADB 2		1959	43 0	U					QA	479	G
12N-20E-17CCA 1									EM	460	S
12N-20E-23BAA 1		1958	21 0	U	1	16 A	8-58		QA	480	G
12N-20E-23BAA 2		1959	42 0	U	1	16 A			QA	480	G
12N-20E-23BAA 3		1958	13 0	U					QA	479	G
12N-20E-24BAA 1	PEARSON, GEORGE	1960	34 0	U	8	14 A	6-60		QA	477	G
12N-20E-2488B 1		1958	32 0	U	1	20 A	12-58		QA	482	G
12N-20E-2488B 2		1959	42 0	U	1	19 A			QA	482	G
12N-20E-248CB 1	PEARSON, GEO.	1960	36 0	U	8	18 A	6-60		QA	483	G
12N-20E-24DCA 1		1960	46 0	U					QA	482	G
12N-20E-24DCD 1		1960	45 0	U					QA	482	G
12N-20E-24DDD 1		1958	37 0	U	1	14 A	7-58		QA	473	G
12N-20E-25ACC 1		1960	45 0	U					QA	480	G
12N-20E-25BAA 1		1960	43 0	U					QA	481	G
12N-20E-25B8C 1	ELLIS, W.		50 6	I	2				QA		
12N-20E-25CAA 1	ARMSTRONG, A.	1960	36 0	I	12	21 A	10-60		QA	482	
12N-20E-25CCC 1		1958	34 0	U	1	19 A	7-58		QA	478	G
12N-20E-25DAB 1		1960	49 0	U					QA	482	G
12N-20E-26AAA 1		1958	32 0	U	1	14 A	7-58		QA	480	G
12N-20E-26ADA 1	ELLIS, W.		53 6	I	2	20 G	6-58		QA		
12N-20E-27AAA 1		1958	32 0	U	1	16 A	7-58		QA	479	G
12N-20E-32CBB 1	FRAZIER, P.		38 0	U	6	6 A	11-66	8 0	EK	475	Q
12N-20E-34BD 1	BLANKENSHIP		67 0	H	6	15 A	2-58		EK		
12N-20E-34CCC 1			98 0	U	6	21 A	11-66	8 0	EK	500	Q
12N-20E-34CD 1	BLANKENSHIP		81 0	H	6	26 A	2-58		EK		
12N-21E-188CB 1	PEARSON, GEORGE	1960	40 0	U	8	20 A	6-60		QA	480	G
12N-21E-18CDC 1		1958	38 0	U	1	22 A	7-58		QA	480	G
12N-21E-18CDC 2		1959	31 0	U	1				QA	480	
12N-21E-19DDD 1	SHEFFIELD	1967	38 0	U	1	23 A	7-67		QA	474	G
12N-21E-29DCA 1		1959	44 0	U	1	24 A	8-59		QA	478	G
12N-21E-29DCA 2		1959	45 0	U	1	23 A	8-59		QA	478	G
12N-21E-29DCA 3		1959	41 0	U	1	23 A	8-59		QA	477	G
12N-21E-29DCA 4		1959	41 0	U	1	25 A	8-59		QA	479	G
12N-21E-29DCA 5		1959	41 0	U	1	24 A	8-59		QA	477	G
12N-21E-29DDD 1		1958	42 0	U	1	24 A	9-58		QA	478	G

MUSKOGEE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
12N-21E-29DDD 2	MUSKOGEE COUNTY	1959	42 0	U	1	23 A	5-59		OA	476	G
12N-21E-29DDD 3		1970	46 0	U	1	27 A	11-70		OA	478	G
12N-21E-30AAA 1		1958	37 0	U	1	21 A	7-59		OA	476	G
12N-21E-31AAA 1		1959	41 0	U					OA	467	G
12N-21E-31AAA 2		1959	41 0	U					OA	466	G
12N-21E-31AAA 3		1959	41 0	U					OA	467	G
12N-21E-31888 1		1958	32 0	U	1	10 A	7-58		OA	470	G
12N-21E-31C88 1		1958	42 0	U	1	12 A	7-58		OA	473	G
12N-21E-31DCD 1		1959	38 0	U					OA	466	G
12N-21E-31DCD 2		1959	37 0	U					OA	467	G
12N-21E-31DDC 1	1959	37 0	U					OA	466	G	
12N-21E-31DDC 2	1959	38 0	U					OA	467	G	
12N-21E-32ABA 1	1959	40 0	U					OA	470	G	
12N-21E-32888 1	MUSKOGEE COUNTY	1958	32 0	U	1	6 A	7-58		OA	467	G
12N-21E-32888 2		1970	36 0	U	1	12 A	11-70		OA	468	G
12N-21E-33CCB 1		1958	32 0	U	1	13 A	7-58		OA	469	G
13N-15E-03CBC 1	TOLLISON		90 6	H		48 A	1-61	1	EE		Q
13N-16E-12CDA 1		1943	61 0	H	6	22 A	12-66		EH		Q
13N-16E-1888D 1			18 0	U	6	12 A	3-66		EH	700	
13N-16E-32DD 1				H					EH		Q
13N-16E-34AAA 1			67 0	U	6	25 A	11-66	3 0	EH	650	Q
13N-17E-06ADA 1			70 0	U	8	16 A	1-67		EH		
13N-17E-29DAA 1			23	S	36	15 A	1-67		EH		
13N-18E-08BBA 1			64 0	U	6	20 A	1-67		EH		
13N-18E-13BBC 1	TRINITY BAP.CH.		54 0	U	7	10 A	3-66	1	EJ	535	
13N-18E-24BD 1	SPRECKLES			U	6	8 A	2-58		EK		
13N-18E-2988B 1	WHITE, L.		67 0	H	6	16 A	12-66		EK	565	Q
13N-19E-01ABB 1		1958	32 0	U	1	8 A	1-59		OT	544	G
13N-19E-02AAA 1		1958	38 0	U	1	28 A	7-58		OA	502	G
13N-19E-02AAB 2	METZGER	1967	52 0	U	1	46 A	7-67		OA	504	
13N-19E-02CDC 1		1958	32 0	U	1	17 A	7-58		OA	488	G
13N-19E-03AAA 1		1958	39 0	U	1	18 A	7-58		OA	492	G
13N-19E-12BAA 1		1958	38 0	U	1	9 A	1-59		OT	528	G
13N-19E-1288B 1		1958	42 0	U	1	26 A	7-58		OA	497	G
13N-19E-1288B 2		1967	46 0	U	1	33 A	7-67		OA	497	
13N-19E-12CAA 1		1958	32 0	U	1	29 A	12-58		OT	497	G
13N-19E-12C8B 1		1958	42 0	U	1	28 A	7-58		OA	498	G
13N-19E-12CDD 1	METZGER, FRED	1956	47 6	I	12	30 A	7-59		OA	495	
13N-19E-13AAD 1		1958	7 0	U					OA	483	G
13N-19E-13AAD 2		1960	36 0	U	1	12 A	11-60		OA	483	
13N-19E-13ABA 1		1958	15 0	U					OA	490	G
13N-19E-13ABA 2		1959	46 0	U					OA	495	G

MUSKOGEE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
13N-19E-13CC 1	SCOTT, K.	1936	85 6		6	33 G	2-58		EK		
13N-19E-13CCD 1	SCOTT, KENT	1960	35 0	S	6	27 A	2-58		OA	511	
13N-19E-20DDD 1	FULLER, W.D.		30 0	H	6	14 A	12-66		EM	550	Q
13N-19E-25DD 1	EVANS, O.		40 0	H	6	2 A	2-58		EM		
13N-19E-32AD 1		1942	73 0	H	6	16 A	2-58		EK		
13N-19E-32DB 1			57 0	H	6	11 A	2-58		EK		
13N-20E-0788B 1		1958	42 0	U	1	15 A	1-59		OT	566	G
13N-20E-088AA 1		1958	74 0	U	1	48 A	1-59		OT	619	G
13N-20E-1788B 1		1958	53 0	U	1	41 A	1-58		OT	562	G
13N-20E-22CBB 1	BREWER, D.			H		51 A	8-57			532	
13N-20E-28DCA 1	ROACH, MARTIN		31 0	H	24	29 A	2-58			500	
13N-20E-30CBC 1	CHURCH		59 0	H	8	17 A	12-66		EM	600	Q
13N-20E-318BA 1	WELLS, L.	1957	56 0	H	5	28 A	2-58		EM		
13N-20E-318BA 2	WELLS, L.	1957	46 0	S	4	14 A	2-58		OT		
13N-20E-31CCC 1			38 0	U		24 A	11-66		EM	560	
14N-15E-14CBB 1			39 0	H	6	21 A	12-66		EE		Q
45 14N-15E-34AAD 1			30 0	U	6	8 A	1-67		EE		
14N-16E-12D 1				H					EH		Q
14N-16E-2588B 1			77 0	U	8	16 A	11-66	A 0	EH	650	Q
14N-16E-2588B 2			47 0	U		13 A	11-66		EH		
14N-17E-07ADD 1				H					EH		Q
14N-17E-16CDD 1			37 0	U	6	21 A	12-66		EH		
14N-17E-18A 1				H					EH		Q
14N-17E-35AAA 1			135 0	H	6	80 A	12-66		EH	640	Q
14N-18E-218AA 1			69 0	H	6	63 A	12-66		EJ	590	Q
14N-19E-048AB 1				S		18 A	8-57		OA		
14N-19E-07CCB 1			8 0	U	6	2 A	3-66		EK	545	
14N-19E-14AAA 1				H		3 A	8-57		OA		
14N-19E-24ABB 1		1958	37 0	U	1	24 A	7-58		OA	498	G
14N-19E-24ADD 1		1958	40 0	U	1	23 A	1-59		OA	496	G
14N-19E-24CCC 1		1958	42 0	U	1	27 A	9-58		OA	497	G
14N-19E-24CCC 2		1967	48 0	U	1	30 A	7-67		OA	498	
14N-19E-24D 1	FED. LAND BANK			H					OA		Q
14N-19E-24DDC 1		1958	37 0	U	1	22 A	9-58		OA	494	G
14N-19E-25ABB 1		1959	41 0	U	1	25 A	7-59		OA	496	G
14N-19E-25CDC 1		1958	42 0	U	1	20 A	1-59		OA	502	G
14N-19E-338BC 1	SWAKE, C.			H	8	20 A	12-66		EK	670	Q
14N-19E-35CDA 1	METZGER, FRED		40 0	I	12	23 A	2-59		OA	494	
14N-19E-35CDA 2		1959	40 0	U					OA	484	G
14N-19E-35CDD 1		1959	32 0	U	1	18 A	5-59		OA	493	G
14N-19E-35CDD 2			40 0	U	8	22 A	6-60		OA	494	G
14N-19E-35DCC 1		1959	34 0	U	1	23 A	7-59		OA	495	G

MUSKOGEE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
14N-19E-35DDC 1	METZGER, FRED	1960	39 0	U	8	27 A	6-60	330	OA	504	G
14N-19E-34DDD 1	METZGER, FRED	1960	36 0	U	8	22 A	6-60		OA	492	G
14N-19E-358AA 1	SLATE, BURT	1958	37 0	U	1	23 A	7-58		OA	496	G
14N-19E-35DDD 1	METZGER, FRED		51 0	I	12	27 A	2-59		OA	502	
14N-19E-35DDD 2	METZGER, FRED	1959	43 0	U	1	29 A	9-59		OA	502	G
14N-19E-35DDD 3	METZGER, FRED	1959	50 0	U	1	29 A	9-59		OA	502	G
14N-19E-35DDD 4	METZGER, FRED	1959	42 0	U		29 A	9-59		OA	503	G
14N-19E-35DDD 5	METZGER, FRED	1959	42 0	U	1	29 A	9-59		OA	502	G
14N-19E-35DDD 6		1959	42 0	U	1	29 A	9-59		OA	503	G
14N-19E-36AAA 1		1958	61 0	U	1	41 A	1-59		OT	568	G
14N-20E-06CBB 1	BRASSFIELD, V.			H		30 A	8-57		OT		
14N-20E-18CBB 1		1958	8 0	U					OA	508	G
14N-20E-18CBB 2		1958	47 0	U	1	40 A	1-59		OA	508	G
14N-20E-18CCD 1		1959	45 0	U					OA	502	G
14N-20E-18CDC 1		1958	4 0	U					OA	507	G
14N-20E-18CDC 2		1958	36 0	U	1	17 A	1-59		OA	507	G
14N-20E-19ACC 1		1958	14 0	U					OT	545	G
14N-20E-30BC 1	FED. LAND BANK			H					OT		Q
14N-20E-30BCC 1		1958	31 0	U	1	23 A	1-59		OT	516	G
14N-20E-30CCC 1		1958	14 0	U					OT	568	G
14N-20E-31CCC 1		1958	63 0	U	1	51 A	1-59		OT	598	G
15N-15E-02BA 1				H					EH		Q
15N-15E-10CDD 1			14 0	U	36	12 A	12-66		EH		Q
15N-15E-15AAC 1	WALKER, W.		30 0	U	6	17 A	4-66		EH	550	
15N-15E-25AAA 1	THOMPSON, F.T.	1964	125 6	U	6	2 A	4-66		EH	600	
15N-15E-27BAA 1			29 0	U	6	6 A	4-66		EH	550	
15N-15E-32BB 1	VINCENT, C.	1935	40 6	H		20 G	1-61		EE		Q
15N-16E-30BBA 1			35 0	U	6	8 A	4-66		EH	600	
15N-16E-32AAC 1	WILLIS, C.C.		22 6	H	1	16 G	6-55		EH		
15N-16E-32ABD 1	CASHON, A.J.		25 6	H	1	16 G	6-55		EH		
15N-16E-32AC 1	HAMM		22 6	H	1	16 G	6-55		EH		
15N-16E-32BAC 1	REECE, D.		25 6	H	1	18 G	6-55		EH		
15N-16E-32BCA 1	ROBERTS		22 6	H	1	18 G	6-55		EH		
15N-16E-33CA 1	TIPTON ORPH, HM.	1955	30 6	I	2	15 G	6-55	450	OA		
15N-16E-33CCB 1	STONE, R.			H					OA		Q
15N-16E-34DCC 1			52	H	8	19 A	12-66		EH		Q
15N-16E-36CDD 1	SMITH, G.Z.		104 6	H	6	70 G	6-55		EH		
15N-17E-14C 1				H					EH		Q
15N-17E-15C 1				H					EH		Q
15N-17E-22A 1				H					OA		Q
15N-17E-28BAA 1	WALKER, L.D.		17 0	H	40	11 A	12-66		EH		Q
15N-17E-33BB 1				H					EH		Q

MUSKOGEE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
15N-17E-33BBB 1	MT. VIEW CHURCH	1958	79 0	H	7	23 A	3-66	C 0	EH	620	Q
15N-17E-36DDD 1				U					EH		
15N-18E-02BBC 1				U					QA		G
15N-18E-03ACC 1				U					QA		G
15N-18E-03B 1	US GS LODGE	1958	29 0	H	1				QA		Q
15N-18E-03BBB 1				U					QA		Q
15N-18E-04 1				H					QA		S
15N-18E-04CBC 1				U					QA		G
15N-18E-05DDD 1	OWEN, T. H.	1959	27 0	U	1	15 A	5-59		QA	520	G
15N-18E-09BDA 1				U					QA		G
15N-18E-10AA 1				H					QA		W
15N-18E-10ADD 1				U					QA		G
15N-18E-10BBB 1	OWEN, T. H.	1958	27 0	U	1	11 A	10-58		QA	515	G
15N-18E-10BC 1				H					QA		G
15N-18E-11BBB 1				U					QA		G
15N-18E-12BBB 1				U					QA		G
15N-18E-12CCB 1		1958	32 0	U	1	20 A	1-59		QT	539	G
15N-19E-02BCD 1				U					QA		G
15N-19E-02BDC 1				U					QA		G
15N-19E-02BDC 2				U					QA		G
15N-19E-02CAA 1	HICKMAN, A. F.	1943	33 6	H	1				QA	507	G
15N-19E-02CAB 1				H					QA		Q
15N-19E-03AAA 1				H					EM		
15N-19E-03BBB 1				H							
15N-19E-03BGB 1	FITE, J. B.	1958	31 0	U	1	11 A	1-59		QA	508	G
15N-19E-04BBB 1				U					QA		G
15N-19E-04CAA 1				H					QA		Q
15N-19E-04CCC 1				H					QA		
15N-19E-05AAA 1	KING DEEM, G. A.	1958	32 0	H	48	16 A	6-46		QA	515	
15N-19E-05CBB 1				U					QA		G
15N-19E-05DDA 1				H					QA		
15N-19E-06AAA 1				U					QA		G
15N-19E-06CAA 1	DEEM, G. A.	1958	32 0	U	1	24 A	1-59		QA	513	G
15N-19E-08DBD 1				U					QA		G
15N-19E-08DDC 1				S							
15N-19E-09AAA 1				U					QA		G
15N-19E-09CBB 1	CASKEY	1958	38 0	U	1	30 A	1-59		QA	509	G
15N-19E-09DAA 1				U					QA		G
15N-19E-09DAA 2				U					QA		G
15N-19E-10BCC 1				U					QA		G
15N-19E-10CAA 1	US GS	1948	38 0	U		14 A	7-48		QA	502	G
15N-19E-10CD 1				H					QA		Q

MUSKOGEE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
15N-19E-11	1 SULLIVAN, U.G.				2				OA		Q
15N-19E-11ADC	1 US GS	1948	35 0	U		8 A	8-48		OA	514	Q
15N-19E-11BAB	1	1958	26 0	U	1	20 A	9-58		OA	503	G
15N-19E-11BCC	1	1958	27 0	U		22 A	8-58		OA	508	G
15N-19E-11BCC	2	1958	38 0	U	1	28 A	1-59		OA	508	G
15N-19E-11BCC	3 US GS	1948	38 0	U		17 A	8-48		OA	507	
15N-19E-11BDD	1 US GS	1948	35 0	U		13 A	7-48		OA	503	Q
15N-19E-11DAA	1	1958	26 0	U	1	4 A	3-59		UT	520	G
15N-19E-12C	1 FISHER, M.E.		51 6		6				OA		Q
15N-19E-12CCC	1 US GS	1948	18 0	U		2 A	8-48		OA	510	
15N-19E-12CCC	2	1958	18 0	U	1	18 A	9-58		OT	510	G
15N-19E-12DAC	1	1958	12 0	U					OT	530	G
15N-19E-13BBA	1 KREPKE, O. C.		21 0	H	36	10 A	12-58		OT		
15N-19E-13BBA	2 KREPKE, O. C.		25	H	7	13 A	12-58		OT	520	
15N-19E-13BCC	1 KREPKE, O. C.	1959	44	I	12	12 A	5-59		OA		
15N-19E-13DBB	1 US GS	1948	39 0	U		7 A	8-48		OA	502	
15N-19E-13DCC	1 US GS	1948	30 0	U		7 A	7-48		UA	498	
15N-19E-14AAD	1	1958	35 0	U	1	14 A	1-59		OA	512	G
15N-19E-14ACC	1 US GS	1948	38 0	U		6 A	8-48		OA	504	
15N-19E-14AAA	1 US GS	1948	25 0	U		17 A	8-48		OA	506	
15N-19E-14BBA	1 FOLTZ, W.E.	1936	40 0	I		22 G	6-48	361	OA	510	D
15N-19E-14CCB	1 STUBBS		36 0	I	2	12 G	3-58	400	UA		
15N-19E-14DCC	1 US GS	1948	41 0	U		9 A	8-48		OA	506	
15N-19E-15A	1 BERRY, J.		38 6	S	1				OA		Q
15N-19E-15AAA	1 US GS	1948	47 0	U		24 A	7-48		OA	514	
15N-19E-15AAA	2	1958	39 0	U	1	22 A	8-58		OA	514	G
15N-19E-15AAD	1 DAVIS, E.	1957	36 0	I	12	26 A	3-58	700	OA		
15N-19E-15ABB	1 US GS	1948	13 0	U					OA	511	
15N-19E-15ACC	1 US GS	1948	34 0	U		17 A	8-48		OA	511	
15N-19E-15ADD	1 US GS	1948	31	U		12 A	8-48		OA	507	
15N-19E-15BAA	1 US GS	1948	22 0	U		12 A	8-48		UA	509	
15N-19E-15BBA	1 US GS	1948	20 0	U		12 A	8-48		OA	505	
15N-19E-15BCC	1 FITE			H	1				OA		Q
15N-19E-15BCC	2 US GS	1948	29 0	U		20 A	7-48		UA	511	
15N-19E-15DCC	1 FITE		30 6	H					OA		Q
15N-19E-15DCC	2 US GS	1948	45 0	U		14 A	8-48		OA	511	
15N-19E-15DDU	1	1958	29 0	U	1	12 A	9-58		OA	508	G
15N-19E-16AAA	1 US GS	1948	42 0	U		18 A	8-48		OA	508	
15N-19E-16AAA	2	1958	40 0	U	1	20 A	8-58		OA	504	G
15N-19E-16ADD	1	1958	23 0	U	1	2 A	8-58		OA	493	G
15N-19E-16DCC	1 US GS	1948	48 0	U		17 A	8-48		OA	510	
15N-19E-16DCC	2	1958	32 0	U	1	25 A	9-58		OA	510	G

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
15N-19E-16DCC	3 MUSKOGEE COUNTY	1970	47 0	U	1	30 A	10-70		OA	513	G
15N-19E-17ABA	1	1958	21 0	U	1	13 A	1-59		OA	525	G
15N-19E-20ACD	1 HAMILTON, J.			H		33 A	8-57				
15N-19E-21ACD	1 US GS	1948	40 0	U		16 A	8-48		OA	502	
15N-19E-218CC	1 PINGLETON, EARL		62 6	H		41 A	8-57				
15N-19E-218D	1 OG&E, MUSKOGEE		47 6	N	8				OA		Q
15N-19E-218DD	1 O. G. & E.		48 0	N				100	OA	507	
15N-19E-21DCC	1		30 0	U	1	16 A	9-58		OA	502	G
15N-19E-22AAA	1 US GS	1948	45 0	U		11 A	8-48		OA	507	Q
15N-19E-22ACB	1 COLE		42 0	U	12	23 A	3-58		OA	514	
15N-19E-228BB	1 US GS	1948	45 0	U		15 A	8-48		OA	507	Q
15N-19E-228BB	2	1958	32 0	U	1	17 A	11-58		OA	506	G
15N-19E-228BB	3 MUSKOGEE COUNTY	1970	38 0	U	1	22 A	10-70		OA	509	G
15N-19E-22CAA	1 US GS	1948	48 0	U		16 A	8-48		OA	508	Q
15N-19E-22CBB	1 US GS	1948	48 0	U		22 A	7-48		OA	510	
15N-19E-22CBC	1 KEARNS		30 6	S	1				OA		Q
15N-19E-22DAA	1 US GS	1948	45 0	U		13 A	8-48		OA	507	
15N-19E-23AAB	1 DODDS, T.E.		42 6	S		10 G	6-46		OA		Q
15N-19E-23ACC	1 US GS	1948	38 0	U		13 A	8-48		OA	507	
15N-19E-238BB	1 STOOPS, M.		70 6	H					OA		Q
15N-19E-23CCC	1 EVART, L.		38 6	H	1				OA		Q
15N-19E-23DAA	1 US GS	1948	32 0	U		13 A	8-48		OA	498	
15N-19E-23DDD	1	1958	30 0	U	1	13 A	9-58		OA	500	G
15N-19E-24BAA	1	1958	24 0	U	1	10 A	11-58		OA	500	G
15N-19E-24BBB	1 US GS	1948	34 0	U					OA	499	Q
15N-19E-24BBB	2	1958	30 0	U	1	9 A	11-58		OA	504	G
15N-19E-24DBB	1 US GS	1948	36 0	U		9 A	7-48		OA	497	
15N-19E-24DDD	1	1958	26 0	U	1	18 A	9-58		OA	500	G
15N-19E-25AAA	1 US GS	1948	34 0	U		16 A	8-48		OA	499	
15N-19E-25AAA	2	1967	32 0	U	1	24 A	7-67		OA		
15N-19E-25ABB	1 US GS	1948	40 0	U		13 A	7-48		OA	498	Q
15N-19E-25ACC	1 STEEBER, D.L.		31 6	H	1				OA		Q
15N-19E-26AAA	1 US GS	1948	37 0	U		11 A	8-48		OA	500	
15N-19E-26ABB	1 US GS	1948	40 0	U		9 A	7-48		OA	500	
15N-19E-268BB	1	1958	30 0	U	1	16 A	9-58		OA	505	G
15N-19E-27AAA	1 US GS		46 0	U		15 A	7-48		OA	505	Q
15N-19E-27ABH	1		100 6			17 A	3-58		OA	505	
15N-19E-27BAA	1 US GS	1948	44 0	U		18 A	7-48		OA	506	
15N-19E-27BCC	1	1958	28 0	U	1	16 A	9-58		OA	500	
15N-19E-27BCC	2 MUSKOGEE COUNTY	1970	42 0	U	1	19 A	10-70		OA	492	
15N-19E-27DAD	1	1958	26 0	U	1	7 A	9-58		OA	490	

MUSKOGEE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MU-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
15N-19E-28AAA 1	US GS	1948	48 0	U		21 A	7-48		QA	506	Q
15N-19E-28AAA 2		1958	30 0	U	1	20 A	9-58		QA	506	G
15N-19E-28AAA 3	CAMPBELL, J.	1967	39 0	U	1	26 A	7-67		QA	507	G
15N-19E-28DBD 1	U. S. NAVY			H		44 A	8-57				
15N-19E-29ACA 1	FHOOK, C.		42 0	H		41 A	8-57				
15N-19E-31ADD 1	MARTIN, RAY		42 0	H		20 A	8-57				
15N-19E-32DCC 1	SHILLING, E. J.			H		18 A	8-57		OT		
15N-19E-33AAB 1H		1959	24 0	U					OT		G
15N-19E-33BBB 1		1959	30 0	U					OT		G
15N-19E-33BBC 1	U. S. NAVY		40 0	H		27 A	8-57				
15N-19E-35BCD 1				H		19 A	8-57				
15N-19E-36AAD 1	GRANT, E. J.			H		18 A	8-57				
15N-19E-36BAC 1	GOLTRY, CHARLIE			H		23 A	8-57				
15N-20E-31CCA 1	BUTLER			H		10 A	8-57				
16N-15E-19AAA 1	HOBBS, L.E.		60 0	H	6	34 A	12-66		EE		
16N-15E-31A 1	HASKELL, OK		23 6	N	12	12 G	12-66		QA		
16N-15E-32AAA 1			81 0	U	6	14 A	3-66			700	
16N-18E-35DDD 1		1958	34 0	U	1	23 A	10-58		QA	518	G

NOBLE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
20N-01E-01BBB 1	KUKUK, W.		36 6	H		32 G			CS		
20N-01E-19AAA 1	ASHBROOK, A.		127 6						CS		
20N-01E-24DDD 1	UNKNOWN		33 0	U	30	19 A	3-72		OA		
20N-01W-01DCC 1	AIGNER, G.		100 6	H	6	70 G	8-73		CS		
20N-01W-09CCD 1			71 0	U	7	52 A	2-69		CS		
20N-02W-01ABD 1	GULF OIL CO.		1700 6	W	6	200 G		33	DA		D
20N-02W-01BD 1	GULF OIL CORP.	1962	1635 6	W	13	200 G	7-62	50	DA		
20N-02W-08BAA 1			45 0	U	8	37 A	2-69		CR		
21N-01E-06BCA 1	NIDA, J.D.		20 6	H		8 G			CS		
21N-01E-09CCC 1	VOISE, A.		65 6	H		40 G			CS		
21N-01E-12BBB 1	DEVILBISS, L.R.		23 6	H		18 G			CS		
21N-01E-14DCC 1	SHIEFFER, W.		21 6	H		19 G			CS		
21N-01E-15BBA 1	RUPP, A.H.		45 6	H		16 G			CS		
21N-01E-20DCC 1	ZEMP, G.		15 6	H		6 G			CS		
21N-01E-33BBC 1	MUSICK, A.		75 6	H		65 G			CS		
21N-02E-03AD 1	HIGHFALL, T.	1956	60 6	I	6	12 G	11-56	300	OA		
21N-02E-03ADD 1	YOUNG, J.H.		67 6	H		20 G			OA		
21N-02E-04CCA 1	LONGAN, J.D.		52 6	H		18 G			OA		
21N-02E-06ADD 1	KAPP, F.		25 6	H		22 G			OA		
21N-02E-20AAD 1	RIEMAN, W.L.		40 6	H		10 G			CS		
21N-02E-35CCC 1	PETERMANN, E.		34 6	H		28 G			CS		
21N-03E-06AAA 1	JEHNIK, R.		35 6	H		29 G			EU		
21N-03E-14AAA 1	FIELD, C.		40 6	H		18 G			OA		
21N-03E-16DAA 1	SEBA, L.W.		60 6	U					EU		
21N-03E-17BDB 1	MORRISON, OK		65 6	P	6	24 G		3	EU		
21N-03E-17BDB 2	MORRISON, OK		39 6	P	6	24 G		3	EU		
21N-03E-17CBB 1	MORRISON, OK		120 6	P	6	100 G		3	EU		
21N-03E-17CBB 2	MORRISON, OK		120 6	P	6	100 G		3	EU		
21N-03E-17CDB 1	MORRISON, OK		120 6	P	6	100 G		3	OA		
21N-03E-17CDB 2	MORRISON, OK		120 6	P	6	100 G		3	OA		
21N-03E-17CDB 3	MORRISON, OK		120 6	P	6	100 G		3	OA		
21N-03E-17CDB 4	MORRISON, OK		120 6	P	6	100 G			OA		
21N-03E-23CDD 1	HASTINGS, E.		120 6	H		80 G			EU		
21N-01W-23ADA 1	PERRY, OK		65 6	U		27 G		5	CS		
21N-01W-23ADA 2	PERRY, OK		65 6	U		27 G		5	CS		
21N-01W-23ADA 3	PERRY, OK		65 6	U		27 G		5	CS		
21N-01W-23ADA 4	PERRY, OK		65 6	U		27 G		5	CS		
21N-01W-23ADA 5	PERRY, OK		65 6	U		27 G		5	CS		
21N-01W-23ADA 6	PERRY, OK		65 6	U		27 G		35	CS		
21N-01W-31AAA 1	BRAND, H.L.		55 6	H		50 G			CS		
21N-02W-02BBC 1			65 6	H	6	40 G	8-73		CS		

NOBLE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
21N-02W-03ADD 1	HENTGES, V.E.		56 6	H		30 G		8	CS		
21N-02W-30DAA 1			32 0	U	30	21 A	2-69		CR		
22N-01E-14CBB 1			32 0	U	6	24 A	2-69		CS		
22N-01E-18DCC 1	KENT	1972	90 6	H	5	28 G		3	CS		
22N-01E-29AAB 1	LANE, H.	1972	60 6	H	5	10 G		5	CS		
22N-02E-31DAA 1	RIEMAN, H.J.		60 6	H		20 G			OA		
22N-02E-32DDC 1	GARVEY, H.B.		58 0	H	6	14 A	5-73	20	OA		Q
22N-03E-33DC 1	ROUBEDEAUX, E.	1972	60 6	H	5	29 G		5	EU		
22N-03E-33DDD 1	KLAUSNOR, B.	1972	73 6	H	5	36 G		4	EU		
22N-01W-02CCD 1	STEICHEN, J.H.		23 6	H		18 G			CS		
22N-01W-12DAA 1			20 0	S	36	4 A	2-69		CS		
22N-01W-14BBB 1	PERRY, OK		65 6	U				3	CS		
22N-01W-14BBB 2	PERRY, OK		170 6	U				3	CS		
22N-01W-28DDA 1			22 0	U	36	21 A	2-69		OA		
22N-01W-32BBC 1			23 0	U	36		2-69		OA		
22N-02W-10DDD 1			22 0	U	30	9 A	2-69		CS		
52 22N-02W-27B 1	SUN OIL CO.	1949	37 6	N	7	10 G	10-49		CS		
23N-01E-10DCC 1			19 0	U	6	17 A	2-69		OA		
23N-01E-14D 1	SULLINS, R.		40 6	H		32 G			CS		
23N-01E-15CAD 1	RED ROCK, OK		90 6	P	18	27 G			OA		
23N-01E-15CAD 2	RED ROCK, OK		60 6	P	18	27 G			OA		
23N-01E-15CAD 3	RED ROCK, OK		40 6	P	18	27 G			OA		
23N-01E-15DCB 1	RED ROCK, OK		100 6	P	15	50 G		20	OA		
23N-01E-19DDD 1	SAUNDERS, L.		40 6	H		20 G			OA		
23N-01E-35CCC 1			15 0	U	30	10 A			CS		
23N-02E-01BBB 1	MCKINNEY, P.		75 6	U				E	EU		
23N-02E-04AAA 1	LINN, H.A.		45 6	H		30 G			OA		
23N-02E-05AAB 1	EVANS, R.		42 6	H		37 G			OA		
23N-02E-05BAA 1	EVANS, R.		42 6	H		37 G			OA		
23N-02E-27ABB 1			28 0	U	6	17 A	2-69		CS		
23N-02E-30ABB 1	WILLIAMS, M.H.		40 6	H		20 G			CS		
23N-02E-36AAA 1	YOUNG, JOE	1972	90 6	H	5	14 G		3	EU		
23N-02E-36ADA 1	YOUNG, B.	1972	60 6		5			4	EU		
23N-01W-02BBC 1	MEGENITY, J.A.		50 6	H		12 G			CS		
23N-01W-10CCB 1	WILLIAMS, M.H.		42 6	H		32 G			CS		
23N-01W-16CCC 1	IMGARTEN, R.		22 6	H		18 G			OA		
23N-02W-03DDC 1			26 0	U	6	18 A			OA		
23N-02W-22CCD 1	DURKEE, B.		22 6	H	30	15 G			CS		Q
23N-02W-29DAA 1	THRALLS, R.L.		50 6	H		20 G			CS		
24N-01E-10CDD 1			36 0	U	60	17 A	2-69		CS		
24N-01E-11DCD 1	KIRKENDALL, B.	1965	60 0	H	36	22 A	5-73	10	CS		Q
24N-02E-10AA 1	STOUT, W.		30 6	I		18 G		150	CS		D

NOBLE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
24N-02E-10ABD 1			30 6	H		15 G			CS		
24N-02E-27CCC 1	MILLER, G.L.	1968	42 6	H		4 G		10	OA		
24N-02E-35AA 1	SMITH, A.H.			H					CS		Q
24N-03E-18BDD 1			12 6	H		2 G			EU		
24N-03E-22CBD 1	MCDANIEL, W.F. JR			I					OA		
24N-03E-22DB 1	EHLE, D.L.	1956	44 6	I	15	18 G	10-56	1000	OA		
24N-03E-23ABB 1	THOMPSON, V.		27 6	H		6 G			OT		
24N-04E-18DDA 1			80 6	H		15 G			OA		
24N-01W-15DDD 1	KLENHOLZ, J.W.		33 6	H		27 G			CS		
24N-01W-22BBB 1	SMITHHUSLER, J.		60 6	U		55 G		A	CS		
24N-01W-22DDD 1	SELVEY, W.		20 6	H		12 G			CS		
24N-01W-23CCB 1	KODESH, C.		66 6	H		16 G			CS		
24N-01W-24BBA 1	REGNIER, R.J.		30 6	H		25 G			OA		
24N-01W-29AAA 1	LIVINGSTON, M.		30 6	H		15 G			CS		
24N-01W-33DAA 1	RIDDLE, W.L.		22 0	S	30	11 A	5-73	10	CS		Q
24N-02W-04BBB 1	WILKINS, F.G.		20 6	H		15 G			CS		
24N-02W-14AAA 1			15 0	S	30	3 A	2-69		CS		
24N-02W-20ADD 1			28 0	U	4	8 A	2-69		CS		

NOWATA COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
25N-14E-11DDA 1			60 0	U	6	5 A	4-68	A 0	DY		Q
25N-15E-10AAA 1			50 6	H	6	7 A	4-68		DY		
25N-16E-04BAA 1			48 1	U	6	22 A	5-68		DZ		
25N-16E-18BAA 1			34 0	U	6	21 A	4-68		DY		
25N-16E-29DAA 1	JONES, G.		27 0	U	5	1 A	5-68	A 0	DZ		Q
25N-17E-14AAD 1			16 0	H		10 A	9-67		EE		
25N-17E-17DCC 1			23 0	U	36	6 A	5-68		EC		
26N-14E-01ACD 1	GARRETT, B.	1959	10 6	H	10	12 G			DR		Q
26N-14E-01CDD 1	GARRETT, B.		38 0	U	5	4 A	2-68	A 0			Q
26N-14E-35ADA 1				U	8	14 A	4-68		DS		
26N-15E-08AAB 1			44 0			31 A	5-68		DS		
26N-15E-26CDC 1			18 0	U		7 A	5-68		DT		
26N-16E-07CCD 1			29 0	H		14 A	5-68		DT		
26N-16E-14AAA 1			33 0	U	6	23 A	5-68		QA		
26N-16E-21BBC 1					6	F A	5-68	2 0	DZ		
26N-16E-32DAD 1			18 0	U	6	8 A	5-68		DZ		
26N-16E-35AAB 1		1938	30 6	U	30	16 A	5-68		EB		
26N-17E-14AAD 1	SHRECK		32 6	S	7	3 A	5-68		EC		
26N-17E-27AAA 1			16 0	S	36	1 A	3-68		EC		
26N-17E-29CDC 1	MT. ZION CHURCH		98 1	H	6	26 B	5-68		EC		Q
27N-15E-03AAB 1			15 0	U	36	5 A	5-68		DS		Q
27N-15E-21ADB 1	TRAVIS, W.E.		24 0	U	6	21 A	9-67		DS		
27N-15E-24BBA 1			39 0	S	8	4 A	5-68		DT		Q
27N-15E-26 1	DELAWARE COSOL.								DT		Q
27N-15E-29AAA 1	FORTNEY		26 0	U	6	18 A	9-67		DS		
27N-16E-05DAA 1			22 0	U	30	9 A	5-68		DY		
27N-16E-15DAD 1			19 0	U	6	2 A	5-68		DZ		
27N-16E-29DDD 1			21 0	U	6	7 A	5-68	A 0	DW		Q
27N-17E-25BBB 1	MOORE, H.		18 0	H	10	3 A	5-68		EC		
27N-17E-29CDD 1			75 6	H	10	32 A	5-68		DZ		
28N-14E-23AAB 1			37 0		6	11 A	2-68				
28N-14E-27CCD 1			53 0	U	8	8 A	5-68		DN		
28N-15E-02BBC 1			19 0	U		4 A	5-68		DR		
28N-15E-08ADA 1			67 0	U	8	8 A	5-68				
28N-15E-12ADA 1			19 0	S		2 A	5-68		DR		
28N-16E-02AAB 1			41 0	U	6	14 A	5-68		DW		
28N-16E-02DBC 1			22 6	H		5 G	5-68	5 0	QA		
28N-16E-17CDC 1			75 6	H					DW		
28N-16E-23CBB 1			9 0	U	36	0 A	5-68		DY		
28N-16E-23CBB 2			58 0	U	6	15 A	5-68	D 0	DZ		Q
28N-17E-05ACD 1			10 0	U	30	0 A	5-68		DY		

NOWATA COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
28N-17E-23DDD 1			52 0	S	6	8 A	5-68	B 0			Q
28N-17E-29BCC 1			23 0	U	60	4 A	5-68		DZ		
28N-17E-32BCC 1			34 6	H	8	22 A	5-68		DZ		
29N-14E-23CCD 1			75 6	H							
29N-14E-24CC 1	CITIES SERV.GAS			U							Q
29N-14E-26BBB 1	OAKDALE CHURCH		45 6	H	6	20 G					Q
29N-15E-17CCC 1			39 0	U	8	9 A	5-68				
29N-15E-22ABA 1			22 0	S		8 A	5-68		DQ		
29N-15E-24AAB 1			23 0	S		6 A	5-68		DS		
29N-15E-35AAD 1	SPROUL, J.		450 6	U		90 G	5-68		DS		
29N-15E-35AAD 2	SPROUL, J.		75 6	H		15 G	5-68		DS		
29N-17E-14CCC 1			40 0	U	6	3 A	5-68		DZ		
29N-17E-19AAA 1			60 6	H	6	5 A	5-68		DY		
29N-17E-26DAD 1	PLEASANT VIEW C		49	H	8	8 A	5-68		DZ		

OKFUSKEE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
10N-08E-25BCD 1	T HILL	1970	320 6	H	5	30 G		6	DB		
10N-09E-34DCC 1			93 0	H	8	11 A	4-70		DV		Q
10N-10E-07ABB 1			63 0	H	5	52 A	4-70		DX		
10N-10E-10ABB 1			57 0	U	6	31 A	4-70		OT		
10N-10E-31CDD 1			23 0	U	5	3 A	4-70		DX		
10N-10E-33DAA 1	J HARJU	1970	100 6	H	5	15 G		3	DX		
10N-11E-33BCC 1			30					5	OT		
10N-12E-13ABB 1	JOHN ARTOSSEE	1970	120 6	H	5	30 G		4	ED		
10N-12E-17DA 1	WILLIAM FISHER		38 6	I	24	10 G			OA		
10N-12E-35ACC 1			60 0	U	6	32 A	8-70		EE		
11N-06E-12DDC 1	STRICKLIN, J.	1969	188 0	H	6	104 A	1-75		DE	975	Q
11N-07E-12AAA 1			60 0	U		34 A	2-70		DE		
11N-07E-16DCC 1			85 0	U	6	63 A	2-70		DE	1015	
11N-07E-17BCC 1			31 0	U	6	12 A	2-70		DB		
11N-08E-11CBB 1	DELLA MUSTIN		66 0	H	5	24 A	1-75		DE	925	Q
11N-08E-12DBC 1	OKEMAH, OK		36 0	P	72	15 A	8-43		OA		
11N-09E-09CCB 1	THOMPSON, J.C.	1953	42 0	H	5	11 A	3-53		DP		Q
11N-09E-16CBC 1	ROBERT HERROD	1970	263 0	H	5		2-70	2	DR		
11N-09E-16CCC 1	SCHOOL		115 6	P		40 G	3-53		DP		
11N-09E-18BBA 1	OKEMAH, OK	1941	36 6	P	9			30	OA		
11N-09E-20DD 1	BIRD		34 4	S	36	23 A	3-53		OT		Q
11N-09E-31AC 1	HOME STAKE		42 6	V	38	10 G			OA		
11N-09E-31AC 2	HOME STAKE		41 6	V	38	10 G		225	OA		
11N-09E-31AC 3	HOME STAKE		41 6	V	38	10 G		300	OA		
11N-09E-31AC 4	HOME STAKE		41 6	V	38	11 G		150	OA		
11N-09E-31AC 5	HOME STAKE		41 6	V	38	12 G		200	OA		
11N-09E-31AC 6	HOME STAKE		41 6	V	38	13 G		225	OA		
11N-09E-31AC 7	HOME STAKE		41 6	V		12 G		225	OA		
11N-09E-31AC 8	HOME STAKE		41 6	V	38	13 G		225	OA		
11N-09E-31AC 9	HOME STAKE		41 6	V	38	13 G		275	OA		
11N-09E-31AC 10	HOME STAKE		41 6	V	38	13 G		325	OA		
11N-10E-05DDC 1			52 0	U	6	11 A	8-70		DT		
11N-10E-35ABB 1	J FIXICO	1970	200 6	H	5	35 G		4	DX		
11N-10E-35ABB 2	JIMBOY		200 0	H	5		2-70	4	DX		
11N-10E-36ABB 1	THOMAS LONG		57 0	H	6	14 A			DX		Q
11N-10E-36BAA 1	P HARJO		260 0	U			2-70	0	DX		
11N-10E-36BAC 1	WILLS		170 0	H				0	DX		
11N-11E-07AAD 1			41 0	U	6	19 A	8-70		DX		
12N-07E-06ADD 1	FITE, W.W.		72 0	H	8	46 A	10-74		DE	940	
12N-07E-07AAD 1	IRICK, J.L.	1961	181 6		7	43 A	10-74		DE	890	
12N-07E-13CDD 1			41 0	U	5	16 A	2-70		DE	870	

OKFUSKEE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
12N-07E-18ADA 1	WEST, H.		142 0	H	8	129 A	10-74	7	DE	990	
12N-07E-21AAA 1	PADEN, OK		300 6	P				60	DE	1010	
12N-07E-27BBB 1	GLEN WATKINS		105 6	H	6			100	DE	965	Q
12N-07E-28AAB 1			46 6	H			1-71	28	DE	915	
12N-08E-03ABB 1			60 0	U	6	47 A	2-70		DI		
12N-08E-08BAA 1			87 0	U	6	58 A	10-74		DE	910	
12N-08E-09CCC 1			38 0	H	5	21 A	2-70	2	DE	950	
12N-08E-13CCC 1			110 0	U	6	48 A	2-70		DN		
12N-08E-20DBA 1	BOLEY, OK		30 6	P	A8				DE		
12N-08E-20DBA 2	BOLEY, OK		140 6	P		50 G			DE		
12N-08E-20DBA 3	BOLEY, OK		140 6	P		50 G			DE	900	
12N-08E-20DBA 4	BOLEY, OK		140 6	P		50 G			DE	900	
12N-08E-28CC 1	STATE TRNG SCH		370 6	T		58 G		300	DI		
12N-08E-28CC 2	STATE TRNG SCH		360 6	T		50 G		300	DI		
12N-08E-28CC 3	STATE TRNG SCH		360 6	T		40 G		25	DI		
12N-08E-28CC 4	STATE TRNG SCH		162 6	T		18 G			DI		
12N-08E-28CC 5	STATE TRNG SCH		85 6	T		27 G		25	DI		
12N-09E-04ADD 1			25 0	U	10	12 A	2-70		DP		
12N-09E-22DDA 1			116 0	H	6	72 A	2-70		DP		
12N-09E-33DDA 1	PHILLIP COON	1970	200 0	H	5		2-70	5	DP		
12N-10E-01CCD 1	D HARJO		278 0	H			2-70	3	DV		
12N-10E-23D 1	R.T. SMITH		310 6	I	8	10 G		80	DV		
12N-10E-24CC 1	SMITH, R.T., SR.		400 6	H	10	10 G	3-53		DX		
12N-11E-06CAD 1	W HICKS	1970	150 6	H	5	6 G		5	DV		
12N-11E-06CBB 1	L ROBERTS		180 6	H	5	2 G		10	DV		
12N-11E-14BBC 1			61 0	U	6	17 A	2-70		DX		
12N-11E-29CBB 1			115 0	U	8	55 A	2-70		DX		
13N-07E-03DAA 1			200 6	H	6			5	DE		
13N-07E-09CCC 1	BAILEY, E.	1962	67 6	H	5	20 A	10-74		DE	800	
13N-07E-20BBC 1	RL DUNCAN		52 0	U	6	43 A	12-69		DE	800	
13N-07E-21DDC 1			131 6	H					DE	900	Q
13N-07E-22CDC 1			131 0	H					DE	890	Q
13N-07E-25ABB 1			48 0	H	5	23 A	1-71		DE	880	
13N-07E-31ADD 1	FREEZE, R.	1969	254 6	H	8	49 A	10-74		DE	890	
13N-08E-08DAA 1	CHURCH		32 0	H	6	14 A	2-70		DE	850	Q
13N-08E-10DAA 1			33 0	H	18	20 A	2-70		DI		
13N-08E-20DDA 1			44 0	U	5	23 A	2-70		DE	850	
13N-08E-22DCC 1			43 0	U	5	33 A	2-70		DM		
13N-08E-32CDU 1		1974	50 0	H	6	32 A	10-74		DE	885	Q
13N-08E-32DDC 1			54 0	U	6	47 A	10-74		DE	910	
13N-08E-36DCC 1			25 0	U	6	17 A			DN		
13N-09E-16CCC 1			45 0	U	6	28 A	2-70		DP		

OKFUSKEE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
13N-09E-24AAD 1	L BEAR		200 0	H			2-70	4			DR
13N-10E-19BBB 1			40 0	U	5	28 A	2-70				DR

OKMULGEE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
10N-12E-03AAA	1 NORA WEST	1965	61 6	H	5	12 G		2	ED		QD
11N-11E-12DDA	1 BARNEY FISH	1965	75 6	H	5	0 G		5	DX		QD
11N-11E-12DDD	1 LEE WALDON	1965	105 6	H	5	3 G	9-65	5	DX		QD
11N-12E-018BB	1 GRUBB, H.D.		26 6	H		15 G	11-60		ED		
11N-12E-03BB	1 EAGLE-PITCHER	1922	2394 6		7				ED		Q
11N-12E-03BBB	1 SIMPSON, I.		60 6	H	7				OA		
11N-12E-04DA	1 PORTER, R.L.	1958	74 6	H	8	40 G	11-60		ED		
11N-12E-06AD	1 LAWSON, R.P.	1956	173 6	H		75 A	11-60		ED		
11N-12E-06AD	2 KELLOGG, I.		25 6	H		45 A	11-60		ED		Q
11N-12E-07AAA	1 DAVIS, R.	1960	325 6	H	15	51 A	11-60		ED		
11N-12E-07DCC	1 WINEY DOUGLAS	1965	50 6	H	5	12 G	9-65	2	DX		QD
11N-12E-08BA	1 BLAKE, L.	1945	210 6	H		40 G	11-60		ED		
11N-12E-18CCB	1 KATY LITSEY	1965	165 6	H	5	104 G		2	ED		QD
11N-12E-22CC	1 LISTON, W.S.		22 0	H		6 A	10-60		ED		
11N-12E-25CBC	1		84 0	U	6	59 A	12-66		ED		
11N-12E-28ABB	1 ELSIE BARNETT	1965	85 6	H	5	24 G	9-65	1	ED		QD
11N-12E-29BBB	1 ISOM BEAMS	1965	85 6	H	5	45 G	9-65	3	ED		QD
11N-12E-29DDB	1 RHODA WEST	1965	45 6	H	5	12 G	9-65	4	EH		QD
11N-12E-32BBA	1 NICEY LONG	1965	101 6	H	5	8 G	9-65	E	ED		QD
11N-13E-03ADD	1 CORNELIUS, F.	1954	50 6	H		7 A	10-60		OA		
11N-13E-03CAA	1 MOUSER, W.		37 6	H	6	9 G	9-65	3	OA		QD
11N-13E-11CBC	1		18 0	U	36	6 A	2-66		OA	645	
11N-13E-14CCD	1		29 0	U	36	18 A	2-66		EE	695	
11N-13E-30BCC	1		107 0	U	6	53 A	6-66		ED	845	
11N-13E-31CD	1 THOMAS, R.		55 0	S		26 A	10-60		EE		
11N-13W-33DA	1 ADKINS	1958	90 6	H	6	21 A	10-60		EE		
11N-13E-33DA	2 FOWLER		65 6	H	6	15 A	10-60		EE		
12N-12E-15BC	1 HAYDEN	1960	52 6	S	8	10 G	11-60		OA		
12N-12E-17CD	1 JONES, J.T.		70 6	S		12 A	11-60		DX		
12N-12E-19DDD	1 TURK, D.	1947	231 6	S	7	25 G	1-61	2	DX		
12N-12E-20DCC	1 ROSEY RANDALL		44 6	H	5	12 G		2	DX		QD
12N-12E-20DDC	1 HEBSEY GILROY	1965	40 6	H	5	10 G		4	DX		QD
12N-12E-21BA	1 HENRY		208 6	H		30 G	11-60		ED		
12N-12E-25CBA	1 UNKNOWN		30 6	H		15 G	12-66		ED	750	Q
12N-12E-26BA	1	1952	85 6	U		48 G	11-60		DX		
12N-12E-27BBB	1 THOMAS	1958	85 6	H		23 A	11-60		ED		
12N-12E-28AAA	1 AMEY BERRYHILL		54 6	H	7	24 G	9-65	E	ED		QD
12N-12E-29AB	1	1892	110 6	H		20 A	11-60		ED		
12N-13E-05ABC	1 LEE, V.W.		89 0	S	6	42 A	12-66		ED	750	Q
12N-13E-17BAB	1		26 0	H	60	19 A	12-66		EE	750	Q
12N-13E-19BBB	1 MORGAN, J.		176 6	U		25 G	11-60		ED		

OKMULGEE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
12N-13E-19CB	1 TAYLOR		40 6			9 A	11-60		QA		
12N-13E-19DD	1 BURGESS		22 6	H		14 A	11-60		ED		
12N-13E-25CCD	1 FUSELIEL, E.T.		10 0	H	5	6 A	6-66		QT	610	
12N-14E-04DDD	1		32 0	H	8	17 A	12-66		EE		
12N-14E-05BBB	1		39 0	H	6	19 A	12-66		EE		Q
12N-14E-30BBB	1		37	H	6	14 A	12-66		EE		Q
13N-11E-07AA	1 SIDAS	1959	55 6	H					DT		Q
13N-11E-08B	1								DT		Q
13N-11E-11BA	1 TAYLOR, J.	1920	86 6	H	6	25 G	1-61		DV		Q
13N-11E-26AAA	1		22 0	U	30	19 A	10-70		DX		
13N-12E-13CBB	1		16 0	H	48	13 A	12-66		QT		Q
13N-13E-10CDD	1		19 0	U	48	3 A	5-66		EE	600	
13N-13N-34DAA	1		51	H	6	19 A	12-66		EE		Q
13N-14E-15AAA	1		135 0	U	6	15 A	12-66		EE		
13N-14E-17DAA	1		19 6	U	36	12 A	5-66		EE	700	
13N-15E-04DDD	1 THIERRY, E.	1956	50 6	U		15 A	1-61		EE		Q
13N-15E-09AD	1 THIGPEN, M.	1951	24 6	U		20 G	11-60		EE		
13N-15E-09AD	2 THIGPEN, M.	1952	70 6	S	6				EE		Q
13N-15E-19DDC	1 UNKNOWN		33 0	U	7	13 A	11-66	A 0	EE	675	Q
14N-11E-06ADD	1 LILLY M SHARP		33 0	U	6	15 A	11-69		DR		
14N-11E-06BBB	1 GAINES, D.		91 0	U	5	10 A	1-61		DR		Q
14N-11E-10BBA	1 THORNBURY		33 6	H		22 A	1-61		QT		Q
14N-12E-18BBC	1 MILLER		41 0	H	6	15 A	6-70		DX		
14N-13E-088AA	1		27 0	U	36	16 A	3-66		DX	750	
14N-13E-13BBA	1		61 0	U	6	19 A	12-66		EE		
14N-13E-16CCB	1 LYONS, H.		80 0	U	6	17 G	3-66		EA	700	
14N-13E-31AA	1 CARNEY, R.	1955	32 6	H	5	25 G	1-61		QT		Q
14N-13E-32BBB	1 MONTGOMERY, R.	1960	40 0	U	7	20 A	5-66	2 0	ED	650	Q
14N-13E-36BCC	1 MURRELL, B.C.	1953	125 6	H		14 A	1-61		EE		Q
14N-14E-02DDC	1 LEDFORDS		49 0	U	12	20 A	12-66	A 0	EE		Q
14N-14E-05ADA	1 GIBBONS, B.D.		26 0	U	6	8 A	12-66		EE		
14N-14E-19BB	1								EE		Q
14N-14E-25DAB	1 UNKNOWN		21 0	U	60	15 A	12-66		EE	700	Q
14N-14E-33BBC	1 JACOBS, W.	1956	45 0	H	7	40 A	12-66		EE		Q
14N-14E-33BCC	1 AMMONS, E.H.	1957	100 6	S		11 A	1-61		EE		Q
14N-15E-05DDD	1 DAVIS, H.G.	1930	24 0	U		2 A	1-61		EE		Q
14N-15E-08ADD	1 UNKNOWN		61 0	H	6	24 A	12-66		EE	650	Q
14N-15E-09ADD	1		33 0	H	8	10 A	12-66		EE		Q
14N-15E-29ABB	1 WARD		19 0	H	36	10 A	12-66		EE		Q
15N-11E-23DD	1 ST. PAUL BAPTIST		15 6	U		5 A	1-61		DT		Q
15N-11E-27BB	1 HILL, M.L.		65 6	U		20 A	1-61		DT		Q
15N-11E-28AB	1 STEIGLEDER, L.		40 6	U	5	10 A	1-61		DR		Q

OKMULGEE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
15N-12E-01BBB 1	BEESLEY		256 6	H	6	18 G	12-66		ED		
15N-12E-06DD 1									DR		Q
15N-12E-10DDC 1		1912	2800 6	I				85			Q
15N-12W-19DDD 1	HERRLINDER, C.		225 6	H		75 G	1-61		DX		Q
15N-12E-30AC 1		1948	160 0		8				DX		Q
15N-12E-32DC 1	LIGGINS, A.	1949	30 6	H	5	10 A	1-61		DX		Q
15N-13E-21CCC 1			15 0	U	36	8 A	11-66		QA		
15N-13E-26DAA 1			70 0	U		20 A	11-66		EA		
15N-14E-02ADA 1	UNKNOWN		34 0	H	6	23 A	12-66		EE	675	Q
15N-14E-08DCC 1	MORRIS CHAPEL		30 0	H	7	14 A	11-66	A 0	ED		Q
15N-14E-18BB 1		1936	65 6	H					ED		
15N-14E-34AAA 1	CLARKSON, B.		30 6	H	6	10 G	1-61		EE		Q
15N-14E-34AAA 1			30 0	U	8	14 A	12-66		EE		
15N-14E-34AAA 2	CULLEN	1957	32 6	H	15	12 G	1-61		EE		Q
16N-11E-34CDB 1			43 0	U	6	20 A	10-70		DR		
16N-12E-32ABA 1			15 0	U	36	8 A	10-70		DT		
16N-13E-26DAD 1	UNKNOWN		50 0	H	6	12 A	12-66	1 3	DX	650	Q
16N-13E-28AB 1	HULL, O. H.	1958	40 0	H		17 A	1-61		DX		Q
16N-13E-29AAA 1		1960	32 0	H	6	9 A	12-66		DX		Q
16N-13E-36DDD 1	NELSON, B.		72 6	H	6	10 G	12-66		DX		Q
16N-14E-28DAA 1	BRUNNER		125 6	H	6	58 A	12-66		DX		Q
16N-14E-32DDD 1	BRUNNER, M.	1918	60 6	H	8	48 A	1-61		ED		

OSAGE COUNTY

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WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
19N-08E-24ACB 1	KIRKPATRICK	1975	125 6	H	6	30 G	4-75		DE	805	
19N-08E-33AAA 1			198 0	U	4	29 A	4-75		DE	900	
20N-09E-06CCB 1	US CE	1964	1 5	H		70 G		6	OT	755	QD
20N-10E-05BBB 1	US CE	1964	182 6	H		75 G	1-72	6	DI	782	D
20N-10E-06CCD 1	US CE	1964	152 6	H		70 G	1-72	7	OT	754	D
20N-10E-09DBB 1	HOLT, T.		20 6	H		10 G	7-48		OA		Q
20N-10E-15AD 1	PHILLIPS		136 6		6	18 G	7-48		DJ		Q
20N-11E-10AA 1	ORTEN, C.R.		74 6		6	10 G	7-48		DP		Q
20N-12E-30CAC 1	PARKS, LEE	1957	176 6	H	6	92 G	7-57		EI		Q
20N-12E-30CBA 1	WEISENDANGER, M.	1970	224 0	H	6	162 A	8-70	1 3	DR		QD
21N-07E-03ABB 1			389 6	H		150 G		30	DE	1000	
21N-07E-11CAA 1			42 6	S		24 G	7-73		DE	800	Q
21N-07E-12CD 1	KERR MCGEE CORP		38 6	N	12	38 G			OA		
21N-08E-11DD 1	OSAGE PUB. WORKS	1968	342 6	P	7	150 G	12-68	20	DE		D
21N-08E-12CBD 1			300 1	U	8	215 A	4-75		DE	915	
21N-08E-24BDB 1	US CE	1964	130 6	H		60 G		6		749	D
21N-08E-24BDC 2	US CE	1964	130 6	H		60 G		7		754	D
21N-09E-23DCC 1			220 0	H		161 A	4-75		DE	940	Q
21N-10E-05A 1	SINCLAIR OIL CO	1918	186 6	I	10	135 G	7-48		DJ		Q
21N-10E-31CCA 1	US CE	1964	176 6	H		79 G	1-72	7	DI	776	QD
21N-11E-28AD 1	ROCK SCHOOL		74 6	H	6	21 G	7-48		DP		Q
21N-12E-09DD 1	FORD, V.V.		61 6	H	6	60 G	7-48		DR		Q
22N-07E-08CDD 1	WHITED, K.		150 6	H		60 G		15	DE	870	
22N-07E-16BBB 1	GREENLEAF		21 6	H	2	14 G			DE	765	Q
22N-08E-04BCC 1	WHITED, K.		120 6	H		60 G		20	DE	1025	
22N-08E-11DDC 1	BROWN, WAYNE		152 1	H	6	71 A	4-75		DE	810	Q
22N-08E-15CDD 1	FRIEND WALLACE	1945	250 6	H	6	60 G	11-73		DE	910	Q
22N-08E-31A 1	GULF OIL CORP.	1959	1232 6	N	9	125 G	6-59		DE		
22N-08E-31ACC 1		1962	125 6	H	6	115 G	4-75		DE	810	Q
22N-08E-33BAA 1	MITCHELL, ALEX	1920	100 6	H						860	Q
22N-08E-35BDA 1			465 6	H		150 G		30	DE	1020	
22N-09E-08ABC 1			110 6	H		40 G		20	DE	780	
22N-09E-16BDA 1			187 0	U	6	75 A	4-74		DE	860	
22N-09E-17CCC 1	CLEMENTS, WADE		200 6	H		50 G		10	DE	805	Q
22N-10E-03ABB 1			160 6	H		80 G	11-72	15	DJ		
22N-10E-27AAD 1			120 6	H		60 G		5	DI		
22N-10E-27AB 1	SHELL PIPELINE		184 6	I	10	148 G	7-48		DJ		Q
22N-10E-34ADA 1			60 6	H				1	DI		
22N-10E-35B 1	COPE, J.H.	1920	240 6		8	80 G			DJ		Q
22N-11E-22DB 1	PEPUS, A.		56 6			34 G	7-48		DJ		Q
22N-11E-27CA 1	JORDAN, W.H.		43 6	S	6	27 A	7-48		OA		Q

OSAGE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
						TO WATER (FT)					
22N-12E-05DA 1	RENFROW, J.E.		50 6	H	6	15 G	7-48		DJ		Q
23N-03E-04BDC 1	GOAD, O.C.	1967	31 6	I	12	18 G	5-67	1000	QT		D
23N-03E-08AA 1	HIGHTOWER, B.	1956	35 6	I	10	12 G	8-56	500	QA		D
23N-04E-18BDA 1	BUXBAUM, L.W.		50 6	H	6	18 G	7-73		QA		Q
23N-06E-18CAC 1			21 6	H		10 G			QA		Q
23N-07E-09BDA 1			87 6	S		42 G			DE	910	Q
23N-07E-09BDA 2			87 1	S	6	42 B	1-73		DB		Q
23N-07E-31AAD 1			100 6	H		50 G	11-72	20	DB		
23N-08E-07DCC 1	COX, .D.		350 6	H		85 A	4-75		DE	1040	
23N-08E-11AAA 1	COBB, P.	1920	60 6	H	6	17 A	4-75		DE	795	Q
23N-08E-11BBD 1	PHILLIPS, M.			H					DE	800	S
23N-08E-11DDA 1	STANDRIDGE, A.	1944	65 6	H	6				DE	790	Q
23N-09E-02BAC 1			141 1	U		21 A	4-74		DE	890	
23N-09E-06CCB 1	REDLEAF, T.		11 0	U	48	2 A	10-74		DE	795	Q
23N-09E-06CCB 2	REDLEAF, T.		169 0	H	10	32 A	10-74		DE	795	Q
23N-09E-07DCC 1	RIDGE, MARVIN	1968	201 6	H	5			3	DE	820	
23N-09E-10DAA 1	DRUMMOND, LESLIE		55 0	U	13	8 A	10-71		DE	820	
23N-09E-15DDD 1	DRUMMOND, D.			H	6				DE	825	
23N-09E-19DDD 1	VAIJEAN			S					DE	785	
23N-09E-25BCC 1	DRUMMOND, D.		187 1	S	6	96 A	4-75		DE	850	
23N-09E-27DDD 1			99 1	H		27 A	4-75		DE	770	
23N-10E-06ACC 1	FRAZIER, D.		70 6	H	8	13 A	3-75		DE	890	Q
23N-10E-08DDO 1	DRUMMOND, D.		185 1	H	6	131 A	4-75		DE	900	
23N-10E-14BAA 1			200 6	H	6	50 G	3-73		DI		Q
23N-10E-17CBC 1			220 6	U		80 G	11-72		DM		
23N-12E-06AAC 1			22 0	H		10 A	3-73		DJ		Q
24N-02E-01AA 1	EARLY, R.J.	1964	41 6	I	15	20 G	4-64		QA		D
24N-03E-03B 1	COTTMAN, G.	1954	23 6	I	6	17 G	54		QA		
24N-03E-04A 1	COTTMAN, G.	1954	23 6	I	6	17 G	54		QA		
24N-03E-04BAC 1	SPEAKMAN, L.	1954	36 6	I	15	12 G	9-54	800	QA		
24N-03E-06AAB 1	SCHULTZ, R.	1954	51 6	I	15	20 G	11-54	900	QA		
24N-03E-27D 1	NOBLE, G., JR.	1953	46 6	I	16	17 G	8-53	700	EU		
24N-03E-32DBD 1	GOAD, F.E.	1967	52 6	I	12	15 G	4-67	1400	QA		D
24N-04E-01AAA 1			37 0	U	30	10 A	4-73		EU		
24N-04E-04C 1	TSELOS, G.	1954	44 6	I	18	14 G	7-54		QA		
24N-04E-04CB 1	HARRISON, J.D.	1966	49 6	I	12	20 G	7-66	1400	QA		D
24N-04E-22AAC 1	MORRIS, S.		181 6	H				10	EU		
24N-04E-27DAD 1			35 0	U		24 A	5-73		QA		
24N-04E-35CAD 1	GRIMM, R.		20 6	H	2	12 G	7-73		QA		Q
24N-05E-10CDC 1	WEST, H.	1956	43 6	I	12	16 G	10-56	600	DA		
24N-05E-14DC 1	BALKMAN, E.L.	1967	32 6	I	12	16 G	2-67	1250	QA		D
24N-05E-24DAD 1	HENDERSON, H.		30 6	H		15 G	3-72		QA		Q

OSAGE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
24N-06E-288CB 1	JEFFERSON, I.		358 6	H	7				DA		
24N-07E-05AAD 1	ROSS, B.		390 6	H	8				DA		Q
24N-07E-35DCC 1			55 1	S	10	22 B	1-73		DE	980	
24N-08E-08DD 1										1000	
24N-08E-11BAC 1	ALRED, C.L.		240 0	H	5	75 A	10-74		DE	900	Q
24N-08E-14DDD 1	OVERFIELD, F.R.	1940	27 0	H	24	2 A	10-74		DE	850	Q
24N-08E-25ADA 1			46 0	U	8	1 A	10-74		DE	840	
24N-08E-33CCA 1			25 6	H						850	Q
24N-08E-35ADB 1	HORN, S.		26 0	U	30	10 A	10-74		DE	850	Q
24N-08E-36CAD 1	HORIND, J.		86 0	H	5	80 A	10-74		DE	820	
24N-09E-01AAD 1	WARREN, F.		227 0	H		151 A	10-74		DE	875	
24N-09E-03CBC 1	HENLY, C.	1974	280 1	H	6	104 A	4-75	5	DE	930	
24N-09E-03DAA 1	GRAY, C.	1950	260 6	H	6	152 A	4-75		DE	885	
24N-09E-08BAC 1	BROOKS, F.		130 6	H	5	55 A	10-74		DE	920	Q
24N-09E-10BAA 1	JOHNSON, H.		200 6	H	6	100 G	4-75		DE	875	
24N-09E-17CBB 1	MARTIN, U.		240 6	U		1 A	10-74			925	
24N-09E-20ABB 1	LONG, J.	1923	325 6	H						1005	Q
24N-09E-27ABA 1	HARTMAN		107 1	H		27 A	4-75		DE	895	
24N-09E-35AAC 1	TEXACO	1962	1261 6	N		210 G	8-62	54	DE, DH		D
24N-10E-068BA 1			260 6	H		150 G		20	DE	880	
25N-02E-11AB 1	LESSERT, R.	1967	32 6	I	6	13 G	7-67	20	QA		D
25N-02E-11DBC 1	NIEMANN, G.H.	1955	48 6	I	15	11 G	2-55	800	QA		
25N-02E-14ADA 1			25 6	H	2	10 G	7-73		QA		Q
25N-02E-24BB 1	NIEMANN, G.H.	1955	45 6	I		12 G	2-55	850	QA		
25N-02E-25AB 1	NUCKOLS, A.S.	1955	35 6	I	15	13 G	3-55	600	QA		D
25N-02E-36DA 1	NUCKOLS, A.S.	1954	43 6	I	15	14 G	11-54	780	QA		
25N-02E-36DD 1	NUCKOLS, A.S.	1955	53 6	I	15	14 G	2-55	850	QA		D
25N-03E-04BBC 1	PETTY, G.L.	1961	46 6	I	12	15 G	5-61	780	QA		
25N-03E-05ABB 1	TAPP, C.A.	1956	63 6	I		27 G	1-56	1200	QA		D
25N-03E-31CC 1	NIEMANN, D.J.	1956	38 6	I	12	13 G	8-56	900	QA		D
25N-03E-31CD 1	NIEMANN, D.J.	1956	40 6	I	12	19 G	7-56	600	QA		D
25N-03E-34C 1	COTTON, G.	1954	23 6	I	6	17 G	54		QA		
25N-03E-35BCB 1	O'NEILL, E.		82 6	H	6	45 G	7-73		QA		Q
25N-03E-35CC 1	O'NEILL, E.	1955	48 6	I	12	18 G	4-55	1080	QA		
25N-04E-03AAB 1	WOOTEN, P.W.		35 6	H	24	16 G	5-73		EU		Q
25N-05E-08BBA 1			40 0	U	6	22 A	5-73		EU		
25N-05E-12BCB 1			33 0	U		12 A	4-73		QA		
25N-05E-36ADC 1	TUCKER, A., JR.	1957	80 6	I	12	30 G	2-57	100	DA		
25N-06E-01ABB 1			48 6	H		28 G	11-72		DA		
25N-07E-10AAA 1	BLACK		300 0			211 A	3-75		DE	1090	
25N-07E-31ADA 1	MORRIS, BILL		40 6	S		15 A	4-73		DE	980	
25N-08E-03DDD 1			235 6	H		150 G	11-72	6	DE	960	

OSAGE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
25N-08E-11ABB 1			300 6	H		150 G	11-72	10	DE	950	
25N-08E-28DAD 1	CHESHEWALLA, B.		115 0	H		63 A	10-74		DE	1060	
25N-08E-29ACD 1			235 0	U	10	86 A	10-74		DE	1065	
25N-08E-30ABD 1				U		9 A			DE	1050	
25N-09E-01BCC 1	LOOKOUT, H.		84 1	U	6	37 A	3-75		DE	800	
25N-09E-01DBD 1	LOOKOUT, H.		106 6	H	6				DE	780	Q
25N-09E-08DAA 1	HELMER, B.		188 0	H	6	133 A	4-75		DE	855	
25N-09E-19DAA 1	KOTHE, E.C.			H					DE		S
25N-09E-20CAA 1	HULETT FX RANCH		172 0	H	6	84 A	4-75		DE	1025	
25N-09E-24BAD 1	OSU RESEARCH ST		240 6	H		85 G	8-74		DE	845	
25N-09E-33ADA 1			97 0	U	6	70 A	4-75		DE	895	
25N-09E-35BAA 1	THORNBURY, C.		45 0	H	06	4 A	4-75		DE	885	
25N-09E-35BAD 1	EVERGREEN NURS		255 6	H		150 G	11-72	20	DE	910	
25N-09E-35BAD 2			255 6	H		150 G	11-72	20	DE	900	Q
25N-10E-09A 1			220 6	U		125 G	11-72		DE	865	
25N-10E-17CCB 1	SWAN, R. SR.	1934	83 6	H	6	21 G	3-75		DE	760	Q
25N-10E-35DCB 1			200 6	H		100 G	11-72	15	DE	800	
25N-11E-17C 1			250 6	U		100 G	11-72		DI		
25N-11E-20CB 1	GULF OIL CORP.		3035 6	V	7	440 G	12-70		DH		D
25N-11E-22CCD 1			40 6	H		18 G	3-73		DH		Q
25N-12E-28AAB 1			80 0		10	22 A	4-73		DI		
26N-03E-32C 1	GRAHAM, T.	1955		I	13	17 G	2-55	1120	OA		
26N-03E-32DD 1	COLBY, J. & W.	1964	51 6	I	12	24 G	7-64		OA		D
26N-03E-33CB0 1			26 6	H	2	14 G	7-73		OA		
26N-03E-33CC 1	COX, N.C.		38 6	I	8	15 G	12-70	400	OA		
26N-04E-01AA 1	PHILLIPS PET.CO	1952	59 6	N	42	24 G	6-52	1025	OA		
26N-04E-01AA 2	PHILLIPS PET.CO	1951	58 6	N	46	23 G	2-51	1025	OA		
26N-04E-01AA 3	PHILLIPS PET.CO		57 6	N	42	22 G	2-51	1025	OA		
26N-04E-01AA 4	PHILLIPS PET.CO	1951	56 6	N	46	23 G	2-51	1025	OA		
26N-04E-01AB 1	PHILLIPS PET.CO	1952	59 6	U	42	24 G	4-52	1025	OA		
26N-04E-01AD 1	PHILLIPS PET.CO	1952	57 6	N	42	25 G	6-52	1025	OA		
26N-04E-01AD 2	PHILLIPS PET.CO	1950	57 6	N	48	23 G	6-50	1025	OA		
26N-04E-16AB 1	THOMPSON, L.F.	1956	62 6	I	12	38 G	7-56	900	OA		D
26N-05E-11AAA 1			23 0	U		1 A	4-73		OA		
26N-05E-25CCA 1			33 0			21 A	5-73		OA		Q
26N-08E-01ADD 1			210 1	U	12	170 B	3-73		DE	990	
26N-08E-09BDC 1	SMITH, J.		28 6	H		6 G	4-75		DE	1025	
26N-08E-32BBB 1			57 0	U	5	4 A	2-73		DE	1020	
26N-08E-32BBB 1	DRUMMOND, R.C.		100 6	H	6	9 A	4-75		DE	1010	
26N-09E-08BDC 1	HENSLEY, S.		60 0	U	6	A	4-75		DE		
26N-09E-11DBA 1	JECK, G.			H	6	12 A	4-75		DE	815	
26N-09E-14ACB 1			109 6	H	6	20 G	4-73	5	DE	870	Q

OSAGE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
26N-09E-23CCC 1	HARTNESS, BUDDY		222 6	H	5			7	DE	980	
26N-09E-30DDA 1			23 0	U	30	9 A	2-73		DE	860	
26N-09E-31CBC 1	BELLIEU, C.	1955	127 6	H	6	44 A	4-75		DE	980	
26N-09E-32DDD 1			40 0	H		18 A	4-75		DE	775	
26N-10E-03ABB 1	LABADIE, R.E.	1934	225 6	H	6	50 G	3-75		DE	925	Q
26N-10E-03ACA 1	MOUNTS, ERWIN		256 6	H	6	140 G	4-73		DE	900	
26N-10E-09ADA 1	TOLSON, M.	1973	130 6	H		15 G	3-75		DE	775	Q
26N-10E-28AAA 1			44 1	U		27 A	3-75		DE	900	
27N-05E-03DCB 1	MAINS, L.W.		85 6	H	6	20 G					
27N-05E-34DCC 1			44 0	U	5	2 A	4-73		EU		
27N-06E-05DCC 1			28 0	U		2 A	4-73		EU		
27N-06E-28DDD 1			21 0	U		2 A	4-73		DA		
27N-07E-18DDD 1	REED, P.		490 6	H	5				DA		
27N-07E-33CCD 1	CODDING RANCH		30 6	S	8	20 G	2-73		DE	1250	
27N-08E-03ACC 1	BARNARD RANCH		227 1	S		9 A	3-75		DE	1050	Q
27N-08E-17CC 1	STANOLIND OIL	1921		V	7	275 G	21	27	DB		
27N-08E-17CD 1	STANOLIND OIL	1954	540 6	V	9	287 G	4-54	37	DB		
27N-08E-18DC 1	STANOLIND OIL	1955	498 6	V		289 G	8-55	53	DB		D
27N-08E-18DD 1	STANOLIND OIL	1954	3444 6	V	11	259 G	5-54	41	DB		D
27N-08E-20ADD 1			100 1	S		21 A	3-75		DE	1000	Q
27N-09E-27ACC 1	TODD, B.B.		125 6	H	6	30 G	2-73		DE	850	Q
27N-10E-14A 1			240 6	U		150 G	11-72		DE	900	
27N-11E-26ABC 1			180 6	H	8	90 G	3-73		DH		Q
27N-11E-27DBB 1			260 6	U		65 G	11-72		DH		
27N-11E-30CA 1	OSAGE, OK	1905	1895	U							D
27N-12E-28ACC 1			23 0	U		8 A	4-73		DJ		
28N-05E-13DCD 1			15 0	U	5	2 A	9-72		EU		
28N-06E-03AC 1	CASSELMAN, D.D.	1952	47 6	H	8	8 G	9-53	15	DA		
28N-06E-35AAB 1			36 0	U	6	22 A	9-72		DA		
28N-07E-05DDA 1			26 0	U	6	7 A	9-72		DA		
28N-07E-28DCD 1			29 0	S	30	6 A	9-72		DA		Q
28N-08E-03AAA 1			300 6	H		180 G	4-73		DE	940	Q
28N-08E-08DDA 1	ROBINSON, L.	1930	500 6	H		460 G	3-75		DE	1030	Q
28N-09E-15DAC 1	LEONARD, E.H.		160 6	H		6 G	3-75		DE	875	Q
28N-09E-29DDA 1	FORAKER, OK		900 6	H					DE		
28N-10E-11DBB 1	SANDERS, W.		141 1	U		31 A	3-75		DE	900	
28N-10E-17BBB 1			125 1	S		80 B	3-73		DE	820	
28N-10E-33ADA 1	CULVER, B.J.		153 6	H	6	92 G			DE	900	
28N-11E-01BBA 1	US CE		73 6	H	6	23 B	11-72		DH		
28N-11E-03AAD 1	US CE		89 6	H	6				DH		
28N-11E-04DBB 1	US CE		78 6	H	6	30 B	11-72		DE	735	
28N-11E-10ABD 1	US CE		90 6	H	6	29 B	11-72		DE	775	

OSAGE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
28N-11E-28DAB 1			125 1	U		11 A	3-75		DE	800	
28N-12E-19DBC 1			80 0	H	6	15 A	4-73		DH		
29N-08E-22ADD 1			13 0	U		6 A	3-75		DE	940	
29N-09E-23CDA 1	UHLS, G.		90 6	H		30 G	3-75		DE	790	Q
29N-10E-13BCD 1	SEARS, F.	1965	100 1	H	8	37 A	3-75		DE	900	Q
29N-10E-17ABB 1	SMITH, SID		30 6	H		12 G			DE	770	Q
29N-10E-19DDD 1	SMITH, S.	1963	160 6	S	7				DE	970	
29N-10E-23CCC 1			73 0	H		21 A	3-75		DE	760	Q
29N-10E-29BCA 1	HUFFMAN, N.E.	1973	125 6	H	6	36 G	1-74	5 3	DE		QD
29N-10E-29BCA 2	HUFFMAN, N.E.		117 1	U		36 A	1-74	5 3	DE		
29N-10E-29BCA 3	HUFFMAN, N.E.	1971	120 6	U					DE		
29N-10E-29BCA 4	HUFFMAN, N.E.	1973	125 6	H	6				DE		D
29N-10E-29BDC 1	HUFFMAN		65 0	U	8	42 A	12-71			875	
29N-10E-29CAA 1											Q
29N-10E-29CAA 2											
29N-10E-29CDD 1	WILSON, D.	1922	25 0	U	8	2 A	12-71		DE		
29N-11E-19DDD 1			59 1	U	8	18 A	3-75		DE	800	
29N-11E-33DDC 1	US CE		80 6	H	6	9 B	11-72		DE	780	
29N-11E-35A 1			70 6	H		25 G			DE	800	

OTTAWA COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
24N-23E-18BA	1 PELICAN MINE	1916	1080	H		265			LQ	840	Q
25N-22E-05CCC	1		56 0	U	6	7 A	2-68		GB		
25N-24E-02BDA	2 BLOIS, R.		47 0	H		42			GD	890	
25N-24E-03BDC	1 TOMILSON, T.	1945	1010 6	S	8				GD	880	D
25N-24E-04CCC	1 GREGORY		200 6	S	6	F	4-48	2	GD		Q
26N-22E-01ADD	1		17 0	U	5	6 A	4-68		GD		
26N-22E-02DCD	1 LONE STAR CH.		157 0	P	10	6 A	4-68		GB		Q
26N-22E-08CCC	1		174 0	U	6	58 A	3-68		EK		
26N-22E-26AAB	1		98 0	U	6	2	4-68		GB		
26N-22E-29BBB	1 JAMES, C.		1165 0	S		90	36		LQ	800	
26N-22E-32ACD	1 AFTON, OK	1907	991 6	P	8	168	7-68	350	LQ	786	D
26N-22E-32ACD	2 AFTON, OK		900 0	P		168 A	7-68	350	LQ	784	
26N-22E-32DBB	1 AFTON, OK	1910	1066 6	P	8	108		150	LQ	785	Q
26N-22E-35DCC	1		24 0	U	5	3	4-68		GD		
26N-23E-08BB	1 SHELL OIL CO.	1935	1100 6	P					LQ		Q
26N-23E-09CA	1 FAIRLAND, OK.	1924	1253 6	P	8			50	LQ	835	Q
26N-23E-14BBA	1 VANN, D.		490 6			50	36		GD		
26N-23E-25ADD	1		142 0	U	6	36 A	4-68		GD		
26N-23E-33UDD	1		68 0	H	6	46 A	4-68		OT		QD
26N-23E-36AA	1 OFFIELD, E.		410 6						GD		D
26N-24E-03A	1 HUTCHENS	1945	437 6	H	8				GD		Q
26N-24E-03CAA	1 JOHNSON, J.		1700	H				2	GD	925	D
26N-24E-23UDD	1		170 0	U	6	14 A	4-68		GD		
26N-25E-17AAA	1		18 0	U	48	15 A	4-68		GD		
27N-22E-05DDA	1		19 0	H	30	4 A	4-68		EK		
27N-22E-08DD	1		565 6			110	9-36		EK		
27N-22E-12CCC	1 CO. POOR FARM	1927	1065 6	P		150	36		LQ	850	QD
27N-22E-19DDD	1		21 0	H	30	4 A	4-68		EK		
27N-22E-22DD	1 FULLERTON, S.		820 6			250	9-36		GD		
27N-22E-27AAA	1		1000 6	H					GD		
27N-22E-32DDD	1		52 0	H	6	4 A	4-68		EK		
27N-23E-04DCC	1 DE MIER, F.	1946	1033 6	H	8				LQ	790	Q
27N-23E-07BD	1 BALLARD, E.	1932	1055 6	H					LQ	850	Q
27N-23E-28ABA	1 GRENIER, C.		502 6	U	6	20	9-36		GD	810	
27N-23E-28CDC	1 NEWTON, F.	1944	1000 6	U	6	256	7-46		LQ	810	
27N-23E-28CDC	2 NEWTON, F.		245 6	H	6				GB		Q
27N-24E-14AAA	1		61 6	U	6	49 A	4-68		GD		
27N-24E-21CD	1 SENECA IND. SCH.	1928	1040 6	P	8	100 F	7-46	800	LQ	800	Q
27N-24E-32AAC	1 CORNUG, C.		90 0	U	6	71 A	10-67		GD	865	Q
27N-24E-32ACB	1		22 0	U	30	17 A	10-67		GD		
27N-25E-07BBB	1 SCHOOL	1967	435 0	U	7	143 A	4-68		GD		

OTTAWA COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
28N-22E-08AD	1 SUMMERS		505 6	H		20		20	GD		D
28N-22E-11AAB	1 COMMERCE MINING		1100 6	U		400			HC		
28N-22E-11ABB	1 ROBINSON, J.		1150 6	H					LQ		Q
28N-22E-19ADA	1		17 0		30	4 A	4-68		GB		
28N-22E-19DAD	1 EULYS, L.		585	H				33	GD	780	D
28N-22E-24AAB	1 GOODRICH RUB.CO	1944	1235 6	N	10				LQ	788	QG
28N-22E-24BCB	1 GOODRICH RUB.CO	1944	1200 6	N	10	219 A	5-44	210	LQ	765	G
28N-22E-24BD	1 MIAMI, OK		1465 6	N	8				LQ		
28N-22E-24BDA	1 GOODRICH RUB.CO	1944	1465 6	I	10				LQ	792	G
28N-22E-24CA	1 MIAMI, OK	1944	1053 6	N	8	249 G	2-44		LQ		
28N-22E-24CAD	1 GOODRICH RUB.CO	1944	1055 6	N	10	268 A	8-44	421	LQ	798	QG
28N-22E-24CBC	1 GOODRICH RUB.CO	1944	1200 6	N	10	254 A	8-44		LQ	786	G
28N-22E-24DAB	1 MCCOY NURSERY		1046 6	U	8				LQ		D
28N-22E-27BD	1 MACNEIL		500 6	H		64		5	GD	760	D
28N-22E-33CCD	1 MARGOLD		500 6	H				15	GD	790	
28N-22E-35D	1 ROBINSON, J.	1944	1130 6	H		200 A	7-46		LQ		Q
28N-23E-06CBB	1 CUMMERCE, OK		1050 6	P	6	200 G	8-42		LQ	809	Q
28N-23E-10CBB	1 SCHOOL		275 0	U	8	12 A	4-68		EI		
28N-23E-18CD	1 MIAMI, OK	1944	1216 6	N	8		7-44		LQ		
28N-23E-18CDC	1 GOODRICH RUB.CO	1944	1145 6	N	10				LQ	777	
28N-23E-21DDD	1 CHURCH		138 0	U	6	2	4-68		GD		
28N-23E-24DDA	1 SPRINGRIVER RWD	1954	1035 6	H	8	367 G	3-54	400	LQ		
28N-23E-30CA	1 MIAMI, OK.		1233 6	H	8	F G		300	LQ		
28N-23E-30CBD	1 MIAMI, OK.	1907	1000 6	P				380	LN	792	
28N-23E-30DAC	1 ICE PLANT	1907	1680 6	N					LN	765	Q
28N-23E-31	1 MIAMI, OK	1946	1116 6	P		480	1-52	480	LQ	768	
28N-23E-31AB	1 MIAMI, OK	1919	1249 6	P	10			500	LQ	776	Q
28N-23E-31BA	1 MIAMI, OK	1919	1247 6	N	7	F G	3-19	300	LQ		
28N-23E-31CC	1 MIAMI, OK		1250 6	P	10	300	41		LQ	780	D
28N-23E-31CC	2 MIAMI, OK.		1116 6	H	11			410	LQ		
28N-23E-32BAB	1 MIAMI, OK	1948	1345	P	10				LQ		
28N-23E-33BA	1 MIAMI, OK	1955	1526 6	H	8	366 G	5-55	934	LQ		
28N-24E-12CD	1 LEIDERBRAND, P.	1946	185 6	H	6	20 A	4-48		GD		Q
28N-24E-18DDD	1		192 0		6	6 A	4-68		GD		
28N-24E-19AC	1 ROBINSON, J.	1945		T		318			LQ		
28N-24E-31BC	1 BOY SCOUT CAMP	1935	431	P	6				GD		D
28N-25E-30DDD	1		26 0	U	30	22 A	4-68		GD		
29N-21E-13ABB	1 UNITED ZINC CO.	1941	375 6	D	12			1000	GD		Q
29N-21E-13ABB	2 UNITED ZINC CO.	1941	375 6	D	12	108 G	8-42	1000	GD		Q
29N-21E-13ABC	1 UNITED ZINC CO.		350	D	8			280	GD		
29N-21E-23BCD	1 CLAUDET, W.		182 0	H	6	17 A	4-48		GD		Q
29N-22E-13DDC	1 BIRD DOG MINE	1930	1267 6	I					LQ	822	G

OTTAWA COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
29N-22E-23ADB 1	ADAMS MINE	1926	1083 6	U					LQ	805	
29N-23E-15BDA 1	HUTTING		401 6						LM	828	G
29N-23E-15CD 1	BECK MINE		475 6						GD	828	G
29N-23E-15CD 2	BECK MINING CO.		675 6	Z	6				LM		Q
29N-23E-16BD 1	VICTORY METALS	1919	1025 6		6				LQ	835	
29N-23E-16DD 1	CONSOLIDATED		1060 6	U					LQ	820	
29N-23E-17CA 1	LUCKY SYNDICATE		1525 6	U					LQ	840	G
29N-23E-18DC 1	GORDON MINE		1176						LQ	840	QD
29N-23E-19AC 1	EAGLE-PICHER		1113 6	U					LQ	830	D
29N-23E-19CAA 1	EAGLE-PICHER		1138 6	N	10				LQ		
29N-23E-19DCC 1	EAGLE-PICHER	1938	1065 6	U	6	285 B	38		LQ		D
29N-23E-19DDD 1	CARDIN,OK.		1100 6	P		180 G		100	LQ	825	D
29N-23E-20AA 1	NETTA MINE	1915	1049 6	U					LQ	830	D
29N-23E-21AD 1	COSMOS MINE			U							D
29N-23E-21BBC 1	PICHER,OK.	1920	1077 6	P	6	380 G	8-42		LQ	822	
29N-23E-21BBC 2	PICHER,OK.	1944	1125 6	P	6	380 G	8-42		LQ	822	
29N-23E-21BBC 3	PICHER,OK.	1924	1125 6	P	8				LQ	822	
29N-23E-21BDD 1	MAHUTSKA MINE		968 6	U					LQ	820	D
29N-23E-22CAA 1	TULSA LEAD-ZINC		1005						LQ	845	D
29N-23E-23BCD 1	WEBB,C.		12 0	U	54	9 A	4-48		EK		Q
29N-23E-23CB 1	CRUPP,B.		915 6						LQ	855	D
29N-23E-248BA 1	ONTARIO SMELTER	1918	1050 6	U		104	1-18		LQ	850	D
29N-23E-25AA 1	EAGLE-PICHER	1929	1229	N		236 A	7-46	250	LQ	835	G
29N-23E-25AAA 1	EAGLE-PICHER CO	1929	1229 6	N		236 G	10-45	70	LQ	835	QD
29N-23E-29DD 1	SKELETON NO.5		990 6						LQ	822	D
29N-23E-30BDD 1	EAGLE-PICHER	1927	1130 6	P		200 G	27		LQ	832	
29N-23E-31BDD 1	EAGLE-PICHER	1932	1175 0	N	6	325 G	11-41	250	LQ	834	QD
29N-23E-32AD 1	CONSOLIDATED	1924	985 6	U					LQ		D
29N-23E-35BAA 1	QUAPAW,OK.	1942	1325 6	P	8	258 G	7-42	250	LQ,LR	845	QD
29N-23E-35BDD 1	QUAPAW,OK.		400	P		160 G			GD		
29N-23E-35BDD 2	QUAPAW,OK.		1200 6	P		160 G					
29N-24E-25DDD 1			130 0	U	6	56 A	4-68		GD		
29N-25E-18ABB 1	BROWN,A.		150 6	H	6	140 G	4-68	10	GD		

PAWNEE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
20N-06E-03DDC 1			100 0	U		38 A	5-72		DA		
20N-06E-19DCD 1			58 0	U	6	28 A	5-72		DA		
20N-06E-23AAA 1			98 0	U	6	35 A	5-72		DA		
20N-07E-01CDD 1	LONG OLIS W.	1961	137 6	H	6	60 G	4-74	3	DE	890	Q
20N-07E-01DAD 1	CUMMINGS W.R.		90 6	H	6				DE	900	Q
20N-07E-05ACA 1			142 0	U	6	70 A	5-72		DE	850	
20N-07E-08DDD 1			100	U					DE	910	
20N-07E-278BD 1			200 0	U	6	192 A	5-72		DE	910	
20N-08E-05DDA 1			28 6	H					DE	1005	Q
20N-08E-06CCC 1	MCKENZIE THOMAS			H	6				DE	915	Q
20N-08E-09DCD 1	LAMA WILKINS		20 6	H					DE	990	Q
20N-08E-12CCC 1		1959	114 6	H	6	50 G	4-75		DE	790	Q
20N-08E-17AAD 1	DONALD SIELING	1968	80 6	H					DE	860	Q
20N-08E-19DCA 1	RWD 2PAWNEE CO.		128 6	H		60 G	4-75		DE	825	
20N-08E-19DCB 1	RWD 2PAWNEE CO.		124 6	H		60 G	4-75		DE	825	
20N-09E-05BBA 1	US CE	1964	101 6	H		56 G		7	DE	750	D
20N-09E-05DCD 1	US CE	1964	156 6	H		70 G		4	DE	756	D
20N-09E-07AAD 1	US CE	1964	150 6	H		70 G		5	DE	796	D
20N-09E-25AAD 1	US CE	1964	100 6	H		50 G		3	DJ	734	D
20N-09E-29CBB 1	US CE		113 6	H					DH		D
20N-09E-29CDC 1	US CE	1964	95 6	H		60 G		5	DH	786	D
20N-10E-20ACC 1	US CE	1964	158 6	H		50 G		2	DJ		D
21N-04E-02ADB 1	WILLIAMS, W.		121 6	H	5			5	EU		
21N-04E-02CBD 1	ECHOHAWK, M.		136 6	H	5			5	EU		
21N-04E-05DDA 1	JAKE, J. JR.		118 6	H	5	10 G		16	EU		
21N-04E-06CDD 1	GOODFOX, L.		192 6	H	5	152 G		6	EU		
21N-04E-36DAA 1	MATHEWS, P.		120 6	H	5	105 G		2	DA		
21N-05E-05BAA 1			65 0	U	6	33 A	3-72		DA		
21N-05E-09DDA 1	LITTLESUN, J. JR.		150 6	H	5	11 G		3	DA		
21N-06E-02DCC 1			45 0	S		23 A	5-72		DB		
21N-06E-20BCB 1			68 0	U	6	60 A	5-72		DA		
21N-06E-27ABA 1			47 0	U	6	16 A	5-72		DA		
21N-07E-19BBB 1			38 0	H	5	15 A	5-73		DB		Q
21N-07E-21ADB 1			266 6	H					DE	860	Q
21N-07E-24CCD 1	DENPORT	1972	156 6	H	6				DE	920	Q
21N-07E-24CDD 1		1975	90 1	H	6	44 A	4-75		DE	960	Q
21N-07E-34CCD 1			35 0	U	6	15 A	5-72		EI	890	
21N-08E-20DCA 1	H C WALKER	1966	85 6	H					DE	905	Q
21N-08E-29AAD 1			65 6	H					DE	930	Q
22N-03E-27BAB 1	RIPLEY, L.S.		91 0	U	6	30 A	5-72		OT		
22N-04E-18DCB 1		1968	125 6	D		18 G			EU		

PAWNEE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
22N-05E-20CCC 1	EPPLER, T.		202 6	H	5	80 G		8			
22N-05E-30CCC 1	MOORE, D.		115 6	H	5	16 G		2	DA		
22N-07E-15DDD 1			160 6	H					DE	800	
22N-07E-20DBA 1			92 0	U	6	34 A	5-72		EI	920	
22N-07E-27ABB 1			23 6	S	30	15 G			OA		Q
22N-07E-27AAB 2									DE		Q
23N-03E-07BCC 1	MULLINS, H.		34 6	H		25 G			OA		Q
23N-03E-21ACC 1			30 6	H	6	14 G			OA		
23N-03E-32BBB 1	DOEMIE, C.		75 6	H		10 G			EU		
23N-04E-19ADA 1	PEARSON, J.		173 6	H	5	60 G		5	EU		
23N-04E-22DDD 1			55 0	U	6	32 A	5-72		EU		
23N-05E-19DDD 1			60 0	U	7	48 A	3-72		DA		
23N-06E-34CDD 1			23 6	S	2	16 G			OA		Q
24N-04E-35CBB 1	EAVES, R.		104 6	H	5	11 G		2	DA		
24N-05E-16AAC 1			25 6	H		12 G			OA		Q

PAYNE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
17N-01E-01DD 1			24 6	I	5	G			OA		
17N-01W-36CDD 1			62 0	H	6	46 A	10-70		OT		
17N-02E-16B 1	OK COMM LAND OF 1953		30 6	I	2	12 G	53	250	QA	830	D
17N-06E-16CDD 1			97 0	S	6	36 A	2-75		DE		
18N-01E-23DDD 1	SCHOOL		38 0	U	6	20 A	3-72		OA		
18N-01W-03CCD 1			41 0	S	6	24 A	3-72		CS		
18N-01W-12CCC 1	WILLIAMS		200 6	H				8	CS		
18N-01W-25DCC 1			190 6	H	6			6	CS,OT		
18N-02E-06CCC 1			50 0	U	6	26 A	3-72		CS		
18N-02E-20DAA 1	ELM GRV.COMM.C.		49 0	H	7	31 A	3-72		CS		Q
18N-02E-35CCC 1	F W HOLBROOK		58 6	I	30	38 G			OT		
18N-02E-36CAC 1	OKLASTATEUNIV		56 6	I	48	40 G		80	OT		
18N-02E-36CDC 1	COMMLANDOFFICE		56 6	I	18	35 G		200	OT		
18N-02E-36CDD 1	COMMLANDOFFICE		56 6	I	4	40 G		80	OT		
18N-02E-36DBC 1	COMMLANDOFFICE		64 6	I	16	44 G		160	OT		
18N-03E-12CCD 1	HARTMAN,W.K.		48 0	U	7	7 A	5-43		OA		
18N-03E-12CDC 1	WOLF,J.		39 0	U	6	19 A	8-51		OA		
18N-04E-13AAD 1			25 6	S		15 G			OA		Q
18N-04E-20BDD 1	RIPLEY,OK		38 6	P	10	18 G			OT		Q
18N-04E-20BDD 2	RIPLEY,OK		38 6	P	10	18 G			OT		
18N-05E-24B8B 1			79 0	U	6	35 A	4-75		DE	810	
18N-06E-16DDD 1			30 6	S	6	18 G	8-73		DE	810	Q
18N-06E-17CCC 1			136 6	H	4	48 G	4-75		DE	820	Q
18N-06E-28BCC 1	CALVARY BAP.CH.		183 0	H	8	7 A	4-75		DE	810	
18N-06E-31BCB 1	HAWSER,P.		160 0	H	8	86 A	4-75		DE	890	
19N-01E-12AAB 1	HASKETT,R.J.		20 0	U	6	11 A	1-35		CS,OA		
19N-01E-23CDC 1	POOL,E.T.		47 0	U	7	26 A	12-56		CS		
19N-01E-23DDD 1			70 0	U	8	32 A	12-54		CS		
19N-01E-31BAB 1			28 0	U	30	23 A	3-72		CS		
19N-01W-10BA 1	JETTERMAN,M.		31 0	U	6	26 A	1-35		CS,OA		
19N-01W-13ABA 1	EDWARDS,M.		45 0	U	6	34 A	1-35		CS		
19N-02E-35BBA 1	PARKS,E.C.		40 0	U	6	18 A	1-35		CS		
19N-03E-02BBA 1	SNYDER,W.O.		34 0	U	6	25 A	12-56		EU,OA		
19N-03E-20B8B 1	FOCHT,C.		30 0	U	6	26 A	12-56		EU,OA		
19N-03E-26ADD 1	LEVIER,C.		61 6	H	5			3	EU		
19N-03E-35AAB 1	LOVELL BROS.		49 0	U	6	33 A	12-56		EU		
19N-04E-15CBB 1	PHELPS,V.G.		21 0	U	1	8 A	12-56		DA		
19N-04E-16B 1	ROBINSON,A.		40 6						EU		Q
19N-05E-11ADA 1			30 0	U	6	16 A	6-72		DA		
19N-05E-18DAD 1			26 0	U	5	19 A	6-72		DA		
19N-05E-25DDD 1	YALE,OK		40 6	P	10	35 G			OA		

PAYNE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
19N-05E-25DDD	2 YALE,OK		40 6	P	10	35 G			OA		
19N-05E-36DDA	1 YALE,OK		30 6	P	4	25 G			OT		Q
19N-06E-03CBB	1		90 0	U	5	67 A	8-71		DA		
19N-06E-06DDD	1		46 0	H	5	19 A	8-71		DA		
19N-06E-10CCD	1		33 0	U	5	10 A	8-71		DB,DE		
19N-06E-30CCC	1 YALE,OK		40 6	P	10	35 G			OA		Q
20N-02E-08BAA	1		26 0	U	36	12 A	6-72		CS		
20N-02E-21CCD	1 LAUGHLIN,S.		41 0	U	6	23 A	12-56		CS		
20N-02E-27AAA	1		232 6						CS		Q
20N-02E-35A	1 FRANK,W.B.		165 6	H				500	EU		Q
20N-03E-08BBB	1		38 0	U		22 A	6-72		EU		
20N-03E-23BAB	1 HESSER,V.D.		27	U		14 A	12-56		EU		
20N-03E-36BAB	1 GILCHRIST,J.F.		35 0	U	6				EU		
20N-04E-08BAA	1		28 0	U	8	17 A	6-72		EU		
20N-04E-26BAA	1		32 0	U	6	18 A	6-72		EU		

ROGERS COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
19N-16E-04B8A 1			20 0	S	36	16 A	10-58		OA	555	
19N-16E-04CDD 1		1958	40 0	U	1	18 A	1-59		OA	549	G
19N-16E-09AAA 1		1958	25 0	U	1	19 A	1-59		OA	550	G
19N-16E-11DDD 1			52 0	U	6	2 A	4-68		EH		
19N-16E-14ADD 1	US CE		41 0	U	10	17 A	10-67	A 0	EH		Q
19N-16E-23A8B 1			53 0		1				EH	549	
19N-16E-24BB 1	DIEM, H.S.		55 6	H	7				EH		
19N-17E-03ABA 1			59 0	U	6	15 A	11-67		EK		
19N-17E-03BDA 1	ADAMS, LUTHER		745 6	H		12 G		20		670	
19N-17E-15BCC 1			59 0	S	4	1 A	4-68		EK		
19N-17E-22DAD 1	HALL, J.B.		743 6	U				1		605	
19N-17E-30BCB 1	LUDLOW, ELMER		37 0	H	30	34 A	7-57		OA	562	
19N-17E-31CDD 1		1958	30 0	U	1	22 A	1-59		OA	545	G
19N-17E-32A8B 1			86 0	U	4	0 A	4-68		EK		
19N-17E-32UDD 1		1959	8 0	U					OT	574	G
19N-17E-35DDD 1	DENNISON, S.		94 0	U	6	12 A	4-68	2	EH		
20N-14E-12DAA 1	CHURCH		37 0	U	6	18 A	9-68	5 0	OA		Q
20N-15E-02C8B 1	VERDIGRIS BAP.C		197	P	6	54 A	10-67		EE	660	
20N-15E-04CDD 1		1958	42 0	U	1	16 A	1-59		OA	570	G
20N-15E-07CB8 1			39 0	H	7	25 A	2-68		EB		
20N-15E-09CAC 1	MCGAY, J. B.	1958	29 0	U	1	16 A	1-59		OA	567	G
20N-15E-10CDD 1		1958	30 0	U	1	16 A	1-59		OA	564	G
20N-15E-10CCC 1	HICKS, VERSER	1954	21 0	H	6	10 A	8-57		OA	566	
20N-15E-11CBC 1	LEWIS, C. A.		40 0	U	6	28 A	6-57		OA	588	
20N-15E-15AAA 1	HICKS, V.		22 0	U	6	11 A	8-57		OA	566	
20N-15E-15B8B 1	HICKS, VERSER			U	6	6 A	7-57		OA	565	
20N-15E-15CDC 1		1958	49 0	U	1	26 A	1-59		OA	565	G
20N-15E-16ABA 1	SLIMP, A. H.		23 0	U	60	1 A	6-57		OA	567	
20N-15E-16ADD 1		1958	42 0	U	1	22 A	1-59		OA	562	G
20N-15E-16BCD 1	BILE, L.P.		28 0	H	8	21 A	10-67		OA	570	
20N-15E-16BCD 2	BILE, L.P.		69 0	U	6	21 A	10-67		EE, OA	570	
20N-15E-16DDD 1			34 0	H	5	32 A	10-58		OA	569	
20N-15E-17AAA 1	BROWN	1955	35	U	6	20 A	1-59		OA	571	
20N-15E-17DAA 1	SMITH, GEORGE	1935	51 0	H	6	5 A	7-57		OA	573	
20N-15E-17DAA 2	FRAZIER, W.	1956	66 0	U	6	35 A	8-62			560	
20N-15E-22ADD 1	ROBINSON		18 0	S	6	6 A	7-57		OA	561	
20N-15E-22DAD 1		1958	42 0	U	1	17 A			OA	564	G
20N-15E-23B8B 1		1958	45 0	U	1	23 A	1-59		OA	560	G
20N-15E-23BCB 1			46 0	U	1	13 A	3-63		OA	560	G
20N-15E-24AAA 1			50 0	U					OA	558	G
20N-15E-24ADB 1			28 0	H	36	22 A	10-58		OA	564	

ROGERS COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
20N-15E-24BAA 1		1958	35 0	U	1	19 A	1-59		OA	558	G
20N-15E-24CBB 1		1958	42 0	U	1	20 A	1-59		OA	561	G
20N-16E-01DCD 1	CHURCH		65 0	H	6	9 A	4-68		EH		Q
20N-16E-04DCB 1	MCCORMACK, O.	1958	40 0	U	1	29 A	1-59		OA	555	G
20N-16E-05DAC 1	SLAGLE, T. L.	1958	49 0	U	1	28 A	1-59		OA	556	G
20N-16E-07CA 1									EH		Q
20N-16E-07CA 2									EH		Q
20N-16E-07DCA 1	RIGGS, L. A.	1958	29 0	U	1	16 A	1-59		OA	567	G
20N-16E-08BBB 1	BURCHAM, JOE M.	1958	38 0	U	1	29 A	1-59		OA	567	G
20N-16E-08CDC 1	BURCHAM, JOE M.	1958	42 0	U	1	31 A	1-59		OA	560	G
20N-16E-08DDD 1	SKELLY ESTATE		50 0	U	1	9 A	3-63		OA	560	G
20N-16E-09CDB 1	SKELLY ESTATE	1958	41 0	U	1	19 A	1-59		OA	561	G
20N-16E-14BAB 1	JENSEN, H. M.	1942	30 0	H	6	22 A	7-57		OA		
20N-16E-16CDB 1	SKELLY ESTATE	1958	55 0	U	1	21 A	1-59		OA	557	G
20N-16E-16DDC 1	SKELLY ESTATE	1958	41 0	U	1	15 A	1-59		OA	558	G
20N-16E-17AAC 1	SKELLY ESTATE	1958	41 0	U	1	18 A	1-59		OA	558	G
20N-16E-18ADB 1	RIGGS, L. A.	1958	42 0	U	1	13 A	1-59		OA	555	G
20N-16E-18BBB 1			32 0	H	6	28 A	7-57		UT	593	
20N-16E-18CBC 1	RIGGS, L. A.	1958	31 0	U	1	19 A	1-59		OA	556	G
20N-16E-19BBC 1		1958	42 0	U	1	19 A	1-59		OA	561	G
20N-16E-20AAC 1	SKELLY ESTATE	1958	50 0	U	1	20 A	1-59		OA	553	G
20N-16E-20ABD 1	SKELLY		59 0	U					OA	555	G
20N-16E-20DDD 1	SKELLY ESTATE	1958	48 0	U	1	25 A	1-59		OA	556	G
20N-16E-23BBC 1	VANN, W. W.		27 0	H	5	18 A	4-68		EH		
20N-16E-30BCA 1			33 0	H	6	14 A	4-68		EE		
20N-16E-31BCA 1	RICHARD TERRY		53 0	U	8	18 A	8-68	1 0	EE		Q
20N-16E-32ABA 1	NUCKELS, CLIFF	1958	53 0	U	1	23 A	4-59		OA	554	G
20N-16E-33CDC 1		1958	31 0	U	1	18 A	1-59		OA	559	G
20N-16E-34BCC 1			103 0	U		21 A	4-68		EH		
20N-17E-11ADB 1	HERBERT STOUT		80 0	U	8	6 A	4-68	5 0			Q
20N-17E-31CDD 1			91 0	U	7	20 A	10-67		EH		
20N-17E-33BBB 1			36 0	U	6	5 A	4-68		EH		
21N-14E-22CC 1	KEYS, D.		41 6	S	6	16 G	7-48		DZ		Q
21N-15E-09CAD 1				H			10-67	10 0	EB	830	S
21N-15E-13DDC 1			31 0	U	7	19 A	10-67		EE	605	
21N-16E-08DAA 1	WILL ROGERS HTL		1150 6	M	2	F G	12-58				
21N-16E-12ABB 1							10-67	1 0	EE	750	S
21N-16E-24DDD 1			84 0	H	6	10 A	4-68		EH		
21N-16E-26BBB 1	STONEBARGER		44 0	U	10	11 A	10-67		EH	595	
21N-16E-32CCD 1			70 0	U	5	28 A	10-67		EH	630	
21N-17E-03DAA 1	UNION CHAPEL		44 0		6	5 A	10-67		EH		
21N-17E-07BDD 1	RYALS	1955	24 0	U	5	10 A	10-67		EH		

ROGERS COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
21N-17E-22ADA 1			70 6	H		15 G	5-65		EH		
22N-14E-02CBB 1	BRYSON		53 0	U		24 A	4-68		DT		
22N-14E-12DCB 1			42 0	H	6	12 A	4-68		DT		
22N-15E-01ABB 1	US CE	1965	80 6		6	17 A	65		EC		
22N-15E-01ACA 1	US CE	1965	90 6		6	15 A	65		EC		
22N-15E-10DDD 1		1965	80 6	H					EC		
22N-15E-35DDC 1			200 0	S	10	41 A	4-68	E 0	EE		Q
22N-16E-02BBB 1			47 0	U	6	19 A	3-68	A 0	EE		Q
22N-16E-21ADD 1	CHURCH		100 0	U	5	2 A	3-68		EE		
22N-16E-29BBC 1			41 0	U	7	6 A	10-67		EE		
22N-17E-02CBB 1	LYLE MILLIGAN		68 0	U	6	24 A	9-67	G 0	EH		Q
22N-17E-06CDD 1	FRANKLIN, W.	1965	55 6	H	6	8 A	10-67		EE		
22N-17E-33BBB 1	A J GUINTO		66 0	H	6	20 A	9-68		EH		Q
23N-14E-13BBB 1	LANE, M.		37 0	U	6	13 A	4-68	1	DT		
23N-14E-25CBB 1	CHURCH		40 0	H	6	14 A	2-68		DT		Q
23N-15E-09ADA 1			53 0	S	6	15 A	4-68		DZ		
23N-15E-13CAB 1	US CE	1965	80 6		6	8 G	65		EC		
23N-15E-20BCC 1			135 0	U	10	24 A	3-68		DZ		
23N-15E-23DAB 1	US CE		60 6	H	6	12 G			EB		Q
23N-15E-23DBB 1	US CE		70 6	H	6	12 G			EB		Q
23N-16E-11AAD 1			32 0	U	5	3 A	11-67		EE		
23N-16E-17COD 1	US		44 0	U	6	38 A	11-67		EC		
23N-16E-24CCB 1	LYLE, B.	1965	220 6	H	6	8 G	65		EE		
23N-17E-02DAA 1	HAINES, W.H.		54 0	U	6	11 A	4-68	A 0	EE		
23N-17E-08BCB 1			51 0	H	6	17 A	4-68		EE		
23N-17E-22BBB 1			50	U	6	0 A	4-68		EE		
23N-17E-23BAA 1	KELLY, G.		55 0	H	6	27 A	4-68		EE		
24N-15E-07DAA 1			61 0	U	6	13 A	2-68		DT		
24N-15E-11CCC 1	DAWSON, B.		64 0	H		14 A	4-68		DZ		
24N-15E-20CBB 1	MRS LEWIS		83 0	U	8	15 A	2-68	2 0	DY		Q
24N-15E-25AAB 1			35 0	U	6	+2 A	4-68		DZ		
24N-16E-12ADD 1	CHURCH		40 6	H		8 G			EE		Q
24N-16E-24AAA 1			24 0	U	8	3 A	4-68		EE		
24N-16E-32BBB 1	US		38 0	U	72	4 A	2-68		EB		
24N-16E-35ACC 1	US CE	1965	85 6		6	20 G	65		EE		
24N-16E-35ADB 1	US CE	1965	100 6		6	22 G	65		EE		
24N-16E-35DBC 1	US CE	1965	110 6		6	20 G	65		EE		
24N-17E-02DDA 1			52 0	U	6	3 A	2-68		EE		
24N-17E-06DAA 1			22 0	U	4	4 A	2-68		EE		
24N-17E-17ODC 1			176 0	U	10	4 A	4-68		EE		
24N-17E-26AAD 1			57 0	H		12 A	4-68		EE		
24N-17E-34CBB 1	COAL COMPANY		59 0	U	6	8 A	4-68	E 0	EE		Q

ROGERS COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
24N-18E-11DCC 1			21 0	U	6	1 A	11-67			EE	
24N-18E-21BBA 1	LOFTIS, C.C.		79 0	H	6	40 A	11-67			EE	
24N-18E-23BAA 1			23 0	U	8	18 A	11-67	B		EH	
24N-18E-34CCC 1	PARKER RANCH		42 0	U	8	16 A	12-67			EH	
24N-18E-35ABB 1	CHURCH		47 6	H	8	8 A	11-68			EH	Q

SEQUOYAH COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
10N-23E-03BBB 1		1958	32 0	U	1	15 A	7-58		OA	449	G
10N-23E-04BCC 1	US GS	1958	32 0	U	1	13 A	4-59		OA	450	G
10N-23E-04DAC 1		1958	31 0	U	1	7 A	7-58		OA	441	G
10N-23E-05DCA 1	HIGHTOWER, H.A.		29 0	S	9				OA	447	
10N-23E-08ABC 1	US GS	1958	32 0	U	1	12 A	6-58		OA	449	G
10N-23E-09BAA 1	US GS	1958	32 0	U	1	10 A	7-58		OA	444	G
10N-23E-09BCC 1	US GS	1958	32 0	U	1	21 A	4-59		OA	450	G
10N-23E-13ADA 1	US GS	1958	48 0	U	1	16 A	6-58		OA	448	G
10N-24E-04BBB 1	US GS	1958	54 0	U	1	33 A	1-58		OT	501	G
10N-24E-04CCC 1	US GS	1958	57 0	U	1	37 A	12-58		OA	514	G
10N-24E-05BBC 1	US GS	1958	31 0	U	1	23 A	12-58		OT	494	G
10N-24E-05CCC 1	US GS	1959	5 0	U					OT	510	G
10N-24E-06AAA 1	NURRID, DAVE		42 0	H	30	35 A	3-58		OT	500	
10N-24E-06CBC 1	FOREMAN, C		46 0	H	5	28 A	9-58		OT		
10N-24E-06CBC 2	US GS	1958	35 0	U					OT	498	G
10N-24E-06DCC 2	STATE OF OKLA.			H	6	20 A	1-59				
10N-24E-07BBB 1	FOREMAN, C.	1956	56 6	S	6	16 A	1-59		OT	510	
10N-24E-07CBC 1	US GS	1958	40 0	U	1	10 A	6-58		OA	445	G
10N-24E-08CCB 1	US GS	1958	32 0	U	1	2 A	9-58		OA	441	G
10N-24E-18BC 1	US GS	1958	48 0	U	1	16 A	6-58		OA		QDG
10N-24E-18DAB 1	US GS	1958	30 0	U	1	15 A	6-58		OA	446	G
10N-25E-07AAA 1		1933	39 0	H	6	19 A	11-66	B 0	EJ		Q
10N-25E-14DDC 1			27 0	H	6	14 A	1-58				
10N-25E-23DAD 1	US GS	1960	31 0	U	1	12 A	11-60		OA	426	G
10N-25E-25CBB 1	US GS	1960	42 0	U	1	24 A	11-60		OA	434	G
10N-25E-26BCC 1			62 0	H	8	42 A	1-58				
10N-25E-26UCC 1	REINTZ, NEAL	1939	52 0	H	36	42 A	3-58				
10N-25E-34DBB 1		1958	33 0						OA	435	G
10N-26E-01CBC 1	CROW	1967	47 0	U	1	37 A	7-67		OA	421	G
10N-26E-01CCB 1	US GS	1958	26 0	U	1	15 A	1-59		OA	420	7
10N-26E-04ADD 1	COTTONWOOD CHR.		68 0	H		26 A	12-66		EK		
10N-26E-09C 1		1965	43 6	I				800 0			Q
10N-26E-09CDC 1		1967	38 0	U	1	19 A	7-67		OA		G
10N-26E-10AAA 1		1958	29 0	U					OA	421	G
10N-26E-10CBC 1	US GS	1958	42 0	U	1	3 A	5-58		OA	420	G
10N-26E-10DAA 1	US GS	1958	42 0	U	1	12 A	6-58		OA	416	G
10N-26E-10DAA 2	US GS	1959	14 0	U	1	3 A	9-59		OA	416	G
10N-26E-11BCB 1		1958	49 0	U					OA	419	G
10N-26E-11CCB 1	US GS	1959	37 0						OA	415	G
10N-26E-11CCC 1	US GS	1959	38 0	U					OA	415	G
10N-26E-12BAD 1	CROWE	1956	60 6	H	6	20 A	1-58		OA	418	

SEQUOYAH COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
10N-26E-12CCC 1	US GS	1958	32 0	U	1	10 A	5-58		OA	418	G
10N-26E-14DCC 1	REINTZ, NEIL			H	7				OA	422	
10N-26E-15AAA 1	US GS	1958	21 0	U	1	3 A	1-58		OA	415	G
10N-26E-15AAA 2	US GS	1959	39 0	U	1	5 A	9-59		OA	416	G
10N-26E-15DAA 1	US GS	1958	21 0	U	1	8 A	1-58		OA	421	G
10N-26E-15DAA 2	US GS	1959	43 0	U	1	11 A	7-59		OA	421	G
10N-26E-15DDD 1		1967	39 0	U	1	19 A			OA	424	G
10N-26E-16BBD 1	COAN, ELLIS		46 0	U					OA	428	D
10N-26E-16CAA 1	US GS	1958	45 0	U	1	14 A	5-58		OA	425	G
10N-26E-17ABB 1	LASSITER, FRED		68 0	H	6	10 A	2-58			429	
10N-26E-17ADD 1	POGUE, JIM	1917	41	H	6	20 A	2-58		OA	430	
10N-26E-17BAB 1	DUVAL, BILL		30 0	H	24	14 A	2-58		OA		
10N-26E-17BBB 1	FOUTCH, ROY		88 0	H	6	22 A	2-58				
10N-26E-17BBD 1	FOUTCH, ROY		61 0	U	6	26 A	2-58			430	
10N-26E-20BAB 1	JONES, EMMET		101 6	H	4	55 A	2-58				
10N-26E-21BDD 1	BREEDLOVE	1960	32 0	U	1	20 A	11-60		OA	422	G
10N-26E-22ADD 1	CHISHOLM, D.	1958	34 0	U	1	15 A	1-58		OA	423	G
10N-26E-22ADD 2	US GS	1959	27 0	U	1	17 A	9-59		OA	423	G
10N-26E-22BAB 1		1958	32 0	U	1	18 A	1-59		OA	423	G
10N-26E-22BCD 1	US GS	1959	38 0	U	1	19 A	10-59		OA	430	G
10N-26E-22BCD 2	OWENS	1967	50 0	U	1	27 A	7-67		OA	430	G
10N-26E-23AAA 1	US GS	1958	42 0	U	1	16 A	5-58		OA	422	G
10N-26E-23BBB 1		1958	36 0	U	1	16 A	1-58		OA	426	G
10N-26E-23BBB 2	US GS	1959	27 0	U	1	16 A			OA	426	G
10N-26E-23CCC 1	CHISHOLM, D.	1958	42 0	U	1	23 A	2-58		OA	426	G
10N-26E-23CCC 2	US GS	1959	32 0	U	1	22 A	9-59		OA	426	G
10N-26E-26AAA 1	US GS	1958	42 0	U	1	19 A	5-58		OA	423	G
10N-26E-26AAD 1	BREEDLOVE	1960	42 0	U	1	23 A	11-60		OA	415	G
10N-26E-28AAD 1	US GS	1960	47 0	U	1	23 A	11-60		OA		DG
10N-27E-06BBB 1	US GS	1958	42 0	U	1	18 A	5-58		OA	419	G
10N-27E-06CCC 1	CROWE	1958	32 0	U	1	17 A	5-58		OA	417	G
10N-27E-06CCC 2	CROWE	1967	47 0	U	1	29 A	7-67		OA	417	G
11N-20E-06CBC 1	SHEFFIELD, MR.	1967	40 0	U	1	24 A	7-67		OA	467	G
11N-21E-01ADD 1		1958	34 0	U	1	15 A	9-58		OA	467	G
11N-22E-04AAB 1	MITCHELL, M	1951	36 6	H	6	28 A	4-59		OT	497	
11N-22E-04AAB 2	US GS	1959	37 0	U		28 A	5-59		OT	497	G
11N-22E-04DDD 1		1958	40 0	U	1	9 A	9-58		OA	464	G
11N-22E-05ADD 1	US GS	1959	29 0	U					OA	458	G
11N-22E-05DAD 1		1958	42 0	U	1	14 A	8-58		OA	470	G
11N-22E-07ABA 1		1960	42 0	U	1	17 A	11-60		OA	468	G
11N-22E-08BAB 1		1958	33 0	U	1	1 A	6-58		OA	459	G
11N-22E-08CCC 1		1958	30 0	U	1	9 A	9-58		OA	466	G

SEQUOYAH COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
11N-22E-09AAD 1	US GS	1959	39 0	U					OA	463	G
11N-22E-09CBB 1		1958	32 0	U	1	5 A	8-58		OA	464	G
11N-22E-09BDD 1	ARMSTRONG, GLEN	1956	53 6	U					OA	465	D
11N-22E-10CCC 1	US GS	1958	30 0	U	1	13 A	9-58		OA	465	G
11N-22E-10DAD 1	US GS	1958	30 0	U	1	6 A	9-58		OA	458	G
11N-22E-14AAA 1	US GS	1958	31 0	U	1	14 A	6-58		OA	457	G
11N-22E-14ABB 1	US GS	1959	30 0	U					OA	453	G
11N-27E-15BBA 1		1958	22 0	U	1	7 A	5-58		OA	408	G
11N-22E-15DAA 1		1958	29 0	U	1	3 A	6-58		OA	454	G
11N-22E-16BBB 1		1959	15 0	U	1	5 A	9-59		OA	462	G
11N-22E-16BBB 2		1960	42 0	U	1	9 A	11-60		OA	465	G
11N-22E-17ADD 1		1958	42 0	U	1	10 A	8-58		OA	465	G
11N-22E-23BDB 1	KISTLER, R. P.		30	H	2	15 A	6-58		OA	460	
11N-22E-24BBB 1		1958	35 0	U	1	10 A	9-58		OA	456	G
11N-22E-24CCB 1		1958	32	U	1	14 A	9-58		OA	459	G
11N-23E-08BBA 1			24 0	U	7	11 A	11-66	3 0	EK		Q
11N-23E-19BCC 1		1958	32 0	U	1	19 A	6-58		OA	457	G
11N-23E-25DAC 1	LEWIS, S.D.		70 0	H	6	20 A	12-66		EK		Q
11N-23E-29DAD 1	KIBBE, M.		48 0	H	7	24 A	12-66		EK		Q
11N-23E-32BAD 1		1958	32 0	U	1	19 A	6-58		OA	453	G
11N-23E-32DCD 1		1958	32 0	U	1	19 A	4-59		OA	453	G
11N-23E-33CBB 1		1958	30 0	U	1	11 A	4-59		OA	449	G
11N-23E-35DAA 1		1943	42 0	H	36	37 A	1-59		OT	495	
11N-24E-21ABB 1			36 0	U	6	1 A	11-66	A 0	EK		Q
11N-25E-11DOB 1	KUNIE, M.E.		38 0	H	6	16 A	12-66		EM		Q
11N-25E-17CBB 1			25 0	U	8	18 A	12-66		EM		
11N-25E-35BCC 1	BOYETTE, R.H.		48 0	H	8	13 A	12-66		EJ		Q
11N-26E-16BBD 1	HOUSE, J.		30 0	H	7	21 A	12-66		EM		Q
11N-26E-25DDC 1		1959	40 0	U					OA	412	G
11N-26E-25DCD 1		1958	26 0	U	1	8 A	12-58		OA	415	G
11N-26E-25DDC 2		1959	40 0	U					OA	412	G
11N-26E-25DDC 3		1959	39 0	U					OA	412	G
11N-26E-25DDD 1		1959	38 0	U					OA	411	G
11N-26E-25DDD 2		1959	40 0	U					OA	414	G
11N-26E-36ADD 1		1959	40 0	U					OA	414	G
11N-27E-09DBB 1	WOODS, RUY	1958	31 0	U	1	4 A	1-59		OA	405	G
11N-27E-10CCD 1		1967	39 0	U	1	15 A	7-67		OA	406	G
11N-27E-15CDC 1		1958	32 0	U	1	18 A	1-59		OA	412	G
11N-27E-16DDA 1	GIBBS, M.		50 6	I	6	+6 G	5-58		OA		
11N-27E-17DDC 1		1959	42 0	U					OA	410	G
11N-27E-19DAD 1		1959	44 0	U					OA	416	G
11N-27E-20AAA 1		1958	32 0	U	1	5 A	7-59		UA	410	G

SEQUOYAH COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
11N-27E-20BBC 1	GARRIGON	1958	34 0	U	1	5 A	5-58		OA	414	G
11N-27E-20DCC 1		1959	43 0						OA	414	G
11N-27E-20DDD 1		1958	32 0	U	1	9 A	1-59		OA	414	G
11N-27E-21BCB 1	KATES, OPIE	1960	38 0	U	8	4 A	5-60		OA	411	G
11N-27E-21CCA 1	KATES, O.		25 6	I	4				OA		
11N-27E-21CCC 1	US GS	1960	43 0	U	8	9 A	4-60		OA	416	
11N-27E-21CDD 1	KATES, OPIE	1960	34 0	U	8	9 A	4-60		OA	413	G
11N-27E-278BB 1		1959	32 0	U	1	19 A	5-59		OA	414	G
11N-27E-27BCB 1	KELLEY, A. L.		45 0	U	12	17 A	4-58		OA	414	
11N-27E-27DCC 1	HENDERSON, LEON		114 6	H	6	22 A	1-59		OA	415	
11N-27E-28AAC 1	KELLEY, A.L.			I	12			200	OA		
11N-27E-28ABB 1		1958	46 0	U	1	9 A	5-58		OA	411	G
11N-27E-30AAA 1		1958	29 0	U	1	4 A	5-58		OA	414	G
11N-27E-30DAC 1	KELLEY, A. L.			I	12			900	OA	414	
11N-27E-30DAC 2		1959	41 0	U					OA	414	G
11N-27E-30DAC 3		1959	29 0	U	1	10 A	9-59		OA	414	
11N-27E-30DAC 4		1959	19 0	U	1	10 A	9-59		OA	414	
11N-27E-30DAC 5		1959	40 0	U	1	6 A	9-59		OA	414	G
11N-27E-30DAC 6		1959	18 0	U	1	10 A	9-59		OA	414	
11N-27E-30DAC 7		1959	31 0	U	1	10 A	9-59		OA	415	G
11N-27E-30DCA 1		1959	31 0	U	1	10 A	8-59		OA	415	G
11N-27E-30DCA 2	US GS	1959	41 0	U	1				OA		Q
11N-27E-30ddb 1		1959	40 0	U	1	10 A	9-59		OA	415	G
11N-27E-30ddb 2		1959	31 0	U	1	8 A	9-59		OA	415	G
11N-27E-30DDD 1		1958	26 0	U	1	12 A	12-58		OA	415	G
11N-27E-31BCA 1	MCCRAW		23 0	H	6	14 A	1-58		OA	418	
11N-27E-32AAA 1		1958	42 0	U	1	15 A	5-58		OA	415	G
11N-27E-32AAA 2		1959	44 0						OA	414	G
11N-27E-32AAA 3		1959	43 0						OA	414	G
11N-27E-32AAB 1		1959	44 0						OA	413	G
11N-27E-32AAB 2		1959	43 0						OA	413	G
11N-27E-32AAB 3		1959	44 0						OA	413	G
11N-27E-32ABA 1		1959	42 0						OA	412	G
12N-21E-04CDD 1	JOHNSON, MRS.		24		36	8 A	8-58		OT		
12N-21E-07ADB 1	GARRISON, JACK		23 6	S	36	24 A	4-59		OT	504	
12N-21E-07DBB 1			18	H	38	13 A	8-58		OT	490	
12N-21E-08ABB 1	FINE, RAY		54 0	H		6 A					
12N-21E-08CDB 1		1958	37 0						OA	483	G
12N-21E-08DBB 1	SLOAN, G.	1954	90 0	H	6	7 A	6-58			497	
12N-21E-08DBB 2	SLUAN, G.		24 0	H	36	8 A	8-58		OT	489	
12N-21E-08DDA 1	SLUAN, G.	1956	60 0	H	6	14 A	6-58		OA	482	
12N-21E-10BCB 1	BROWN, V.		29 0	H	6	13 A	12-66		EM	490	Q

SEQUOYAH COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
12N-21E-16BCC 1	SLOAN, C.		24 0	H	36	20 A	3-60		QA		
12N-21E-16BCD 1		1958	29 0	U	1	23 A	1-59		QA	480	G
12N-21E-17ABD 1		1958	33 0	U	1	5 A	1-59		QA	480	G
12N-21E-17ABD 2		1959	11 0	U	1	4 A	8-59		QA	481	G
12N-21E-17ADD 1	SLOAN, G.		26 0	H	36	13 A	8-58		QA	479	
12N-21E-17BAC 1	WARREN, WALLACE		24 0	H	48	6 A	8-58		QA	482	
12N-21E-17CCA 1		1958	38 0	U	1	23 A	12-58		QA	483	G
12N-21E-18AAA 1		1958	36 0	U	1	15 A	10-58		QA	483	G
12N-21E-18AAA 2		1959	21 0	U	1	16 A	9-59		QA	483	G
12N-21E-18AAA 3			39 0						QA	483	G
12N-21E-18ABB 1	CAWHORN, B. J.		33 0	S	48	16 A	8-58		QT	487	
12N-21E-18ACA 1	CAWHORN, B. J.		31 0	U	36	18 A	8-58		QA	485	
12N-21E-18ADB 1		1958	42 0						QA	485	G
12N-21E-20ACA 1		1960	32 0	U	1	17 A	11-60		QA	475	G
12N-21E-20BDA 1		1967	41 0	U	1	29 A	8-67		QA	482	G
12N-21E-27DBD 1	COOK, GEORGE			H	6	27 G	6-58				
12N-21E-28AAA 1			84 0	U	7	29 A	11-66	1 0	EM	540	Q
12N-21E-28BAD 1	LOWE, JIM		49	H	6	21 A	6-58			535	
12N-21E-36AAA 1	ROCK HILL CHUR.		70 0	U	6	47 A	11-66		EM	575	
12N-22E-06DDD 1	WELLS, B.	1966	100 6	H	6	69 A	12-66		EM	860	Q
12N-22E-12CAA 1	MURPHY, R.L.		24 0	H	8	16 A	12-66		EM		
12N-22E-33DDB 1			75 0	H	8	31 A	12-66		EM		Q
12N-23E-14CBC 1			29	H	6	24 A	12-66		EM		Q
12N-24E-02CDC 1	ASBILL, K.		47 0	H	6	1 A	9-66		EM		Q
12N-24E-16CDD 1	CHURCH		99 0	U	6	10 A	2-66	6 0	EK	600	Q
12N-24E-23CCC 1	FINE, M.S.		55 0	H	6	6 A	9-66		EM		Q
12N-25E-14BBB 1	LEWIS, R.		71 0	H	6	36 A	9-66		EM		Q
12N-25E-17CCB 1	FULBRIGHT, C.R.		44 0	H	8	5 A	9-66		EM		Q
12N-25E-26CCD 1	JOHNSON, U.		71 0	H	6	16 A	9-66		EM		Q
12N-25E-35ABC 1	DUSTMAN, A.L.		92 0	H	8	26 A	11-66	8 3	EM		
12N-26E-08BAA 1	CURL, O.		75 0	H	6	36 A	9-66		EM		Q
12N-26E-30AAA 1	HOOVER, L.	1965	100 6	H	6	23 A	9-66	3	EM		Q
13N-21E-09ABC 1	US CE TENKILLER		49 0	U	6	29 A	3-66		EM		Q
13N-22E-26DBA 1	WHITE, B.		60 0	U	8	22 A	11-66	A	EM		
13N-22E-30DCA 1	DANCE GROUND		23 0	H	6	11 A	12-66		EM	800	Q
13N-23E-07BAC 1			40 0	U	4	11 A	12-66		EP		
13N-23E-12BHC 1				H			12-66	2 0		800	SQ
13N-23E-34CBA 1			77 0	U	7	9 A	11-66	A 0	EM		
13N-24E-26DDB 1	METHANY, C.		51 0	H	5	24 A	9-66		EM		Q
13N-24E-26DDB 2	BROWN, E.J.	1965	58 0	H	6	23 A	9-66		EM		
13N-25E-13DBC 1	SALT SPRING			U			1-67	1 0		800	SQ
13N-25E-15CDC 1	BENGE, R.U.	1952	38 0	H	6	22 A	9-66		EM		Q

SEQUOYAH COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
13N-25E-18DAB 1		1951	71 0	H	6	24 A	9-66		EM		Q
13N-26E-08CBA 1	MORTON, B.		98 0	H	6	39 A	9-66	2	EM		Q
13N-26E-28ABC 1	HORN, V.		29 0	H	8	20 A	9-66		EM		Q
13N-27E-31BBC 1	MURRAY, E., JR.		38 0	H	6	5 A	9-66		EM		Q

TULSA COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
16N-12E-02BBA 1	FRANK, A.		40	S		20	7-48		DV		Q
16N-13E-12CCC 1			12 0	H	48	7 A	12-66		OA		
16N-13E-14CBA 1	BAIRD, W.		27	H	96	16 A	7-48		DX		Q
16N-14E-07D 1	JONES, X.		33	H	6	6 A			DX		Q
17N-12E-02ADD 1			49	U	6	17	12-66		DT		
17N-12E-13BBA 1			38	H	6	23 A	12-66		DT		Q
17N-12E-14CB 1	PATTERSON		59 0	H	7	27 A	6-48		DT		Q
17N-13E-01DA 1	MORRIS, N.	1954	31 6	I		15 G	8-54	170	OA		
17N-13E-02CD 1	GAELEOTTI, C.		86 6	I	3	10 G			OA		
17N-13E-02DDC 1	SETTLE, J.		19 6	I	2	14 G		100	OA		
17N-13E-25CC 1	PLUMMERS, CO.		18 0	H	2	10 A	6-48		OA		Q
17N-13E-26BBC 1	UNKNOWN		50 0	U	6	22 A	12-66		DX	600	Q
17N-13E-29BBC 1	KAYS, J. F., JR.		39 0	U	6	10 A	5-66	G 0	DV	710	Q
17N-13E-29DAD 1	STIRLING CHURCH		21 0	U	6	5 A	3-66		DX		
17N-14E-05DCD 1			76 0	U	6	42 A	11-66		OA		
17N-14E-05DCD 2			78 0	U		42 A	11-66		OA		
17N-14E-13ABB 1	KEELE, L.		49 0	H	8	45 A	12-66		OT		Q
17N-14E-20BA 1	DUTSON, J. E.		25 6	I		14 G		450	OA	600	
17N-14E-23C 1	GLEN HUDSON		26 6	I	3	12 G		80	OA		
17N-14E-26BBB 1			25	H	6	18 A	12-66		OA		Q
17N-14E-28BBA 1	MARTIN, P. L.		60 6	H	6	30 G			EE	600	Q
18N-12E-12BCB 1			83 0	U	5	26 A	10-67		DS	705	
18N-12E-15DD 1	PAYTON, F.			H	6	5 A	6-48	2	DT		Q
18N-13E-19BA 1	AUGLIN, L.	1937	18	H		16	7-48		OA		Q
18N-13E-28AA 1	PHILKUFF, T.		60 0	U	6	46 A	6-48		OT		Q
18N-13E-32DC	THE TEXAS COMP.		29 6	N		12 G			OT		
18N-13E-36DDD 1			52 0	H	6	32 A	12-66		OT		Q
18N-14E-21CB 1	DARK, B.		23 0	H	6	16 A	6-48		DY		Q
18N-14E-30CAA 1	LA FORTUNE, J. JR	1967	77 6	I	7	57 B	2-67	21 3	OT	660	G
19N-10E-06AAC 1	US CE	1964	68 6	U					DJ	740	D
19N-10E-08BAC 1	US CE	1964	200 6	U					DJ	771	D
19N-10E-08BDC 1	US CE	1964	120 6	H		39 G		1	DJ	962	D
19N-10E-08CAC 1	US CE	1964	55 6	H		24 G		13	DJ	755	D
19N-10E-09BCA 1	US CE	1964	120 6	U					DJ		D
19N-12E-10A 1	REFINERY			N	12	22 A	6-48	300	OA		Q
19N-12E-12 1	MERKEL, F.		244 6		6	55 G			DT		Q
19N-12E-24DD 1	BAEHLER	1948	28 6			15 G	6-48	5	OA		Q
19N-12E-25AA 1			34 6			16 G		25	OA		
19N-13E-07D 1	JEFFERIES, M.		130 6	I		44 G	7-48		DT		Q
19N-13E-15AD 1	LLOYD, J.		13 0	U	96	12 A	6-48		DG		Q
19N-14E-33AD 1	CASPER, J.		65 6	H	6	24 A	6-48		DZ		Q

TULSA COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
20N-13E-12AA	1	1936	28 6	H	30	20 G	7-48		DY		Q
20N-13E-27BD	1		63 6	H	48	49 G	7-48		DT		Q
20N-13E-32BCC	1		154 0	T	8				DT		Q
20N-14E-28AB	1		16 0	H	48	5 A	7-48		DZ		Q
21N-12E-24DA	1	1905	1197 3	U					DR		D
21N-13E-16DA	1		83 0	S	6	27 A	7-48		DT		Q
22N-12E-02AA	1	1948	28 0	H	10	8 A	7-48		OA		Q
22N-12E-35DA	1	1906	1478	U					EE		D
22N-12E-36CCB	1		19 0	U		2 A	6-68		OA		Q
22N-13E-11DAD	1		25 0	U		7 A	3-68		DR		
22N-13E-13DA	1	1947	61 6	S		30 G	7-48		DT		Q
22N-14E-08CBB	1		16 0	H		5 A	6-68		DT		Q
22N-14E-09CC	1		30 6	H	48	15 G	7-48		DT		Q

WAGONER COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
15N-16E-01AAB 1	BARRETT, C.E.		90 6	H	6	37 A	6-55		OT		
15N-16E-01BAA 1	FERGUSON, R.		92 0	H	5	67 A	6-55		OT		
15N-16E-01BBB 1	STOCKTON, E.	1946	99 6	H	6	70 G	6-55		OT		
15N-16E-01CCB 1	PLUNKETT, R.M.		20 6	H	1	15 G	6-55		OT		
15N-16E-01CCC 1	SCHOOL			U	1				OT		
15N-16E-01DCC 1	BLAIR, G.R.		28 6	H	1	22 G	6-55		OT		
15N-16E-01DCC 2	BLAIR, G.R.		28 6	H	1	22 G	6-55		OT		
15N-16E-02AAB 1	ADAMS, I.	1935	105 6	H	8	50 G	6-55		OT		
15N-16E-02ADD 1	PORTER, T. & E.		38 6	H		12 G	6-55		OT		
15N-16E-03CCC 1	SNYDER, E.		15 6	H	1	15 G	6-55		QA		
15N-16E-03CD 1	HAMM, S.G.			I	3	20 G					
15N-16E-04 1	HAMM, S.G.			I	3	20 G					
15N-16E-04BBB 1	STONE, R.			H					QA		Q
15N-16E-04BCC 1	STONE, R.			H					QA		Q
15N-16E-04BCD 1					1				QA		
15N-16E-04CDD 1	TIPTON ORPH, H.M.		23 6	H	1	15 G	6-55		QA		
15N-16E-04DCD 1	FOSTER, T.		23 6	H	1	15 G	6-55		QA		
15N-16E-04DD 1	SNYDER, E.		23	H		15 G	6-55		QA		
15N-16E-05ADD 1	WARNER-BOARM, ES		23 6	H	1	15 G	6-55		QA		
15N-16E-05DAA 1	STEELMAN, G.M.	1955	26 6	I	1	18 G	6-55	250	QA		
15N-16E-05DAB 1	STEELMAN, G.M.	1955	26 6	I	1	18 G	6-55	250	QA		
15N-16E-05DCC 1	STEELMAN		20 6	S	1	18 G	6-55		QA		
15N-16E-05DDA 1	STEELMAN, G.M.	1955	26 6	I	2	18 G	5-67		QA		
15N-16E-08BBB 1	OBAR, H.		18 6	H	1	14 G	6-55		QA		
15N-16E-09ABA 1	MASON, J.W.								QA		
15N-16E-09BAC 1	DEATON, J.		24 6	H	1	18 G	6-55		QA		
15N-16E-09BB 1	MASON, J.W.		20 6	H		15 G	6-55		QA		
15N-16E-09BC 1	TAYLOR, E.L.		17 6	S	1	10 G	6-55		QA		
15N-16E-09BCA 1	RUILSON EST.		20 6	H	1	15 G	6-55		QA		
15N-16E-09BCC 1	TAYLOR, E.L.		24 6	H	1	18 G	6-55		QA		
15N-16E-09BCD 1	TAYLOR, E.L.		20 6	H	1	12 G	6-55		QA		
15N-16E-09DDA 1	COLE, A.								QA		
15N-16E-10ADA 1	JONES, D.R.		23 6	H	1	15 G	6-55		QA		
15N-16E-10CBB 1	CHILDRESS, H.	1953	22 6	H	1	18 G	6-55		QA		
15N-16E-10CBC 1	CHILDRESS, H.	1953	22 6	H	1	18 G	6-55		QA		
15N-16E-10CCC 1	MOORE, W.		23 6	H	1	15 G	6-55		QA		
15N-16E-10DD 1	MOORE, B.		30 6	H	1	15 G	6-55		QA		
15N-16E-11CBD 1	GRANGER, R.L.		22 6	H		15 G	6-55		QA		
15N-16E-11DAA 1	CRAWFORD, A.	1954	30 6	I	2	18 G	6-55	432	QA		
15N-16E-11DAA 2	CRAWFORD, A.		26 6	H	1	18 G	6-55		QA		
15N-16E-11DCD 1	HOGUE, R.		27 6	H	1	12 G	6-55		QA		

WAGONER COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
15N-16E-12AA	1 MCCUTCHEON, E.F.		20 6	H	1	17 G	6-55		OA		
15N-16E-12BBC	1 MOODY, H.		25 6	H	1	15 G	6-55		OT		
15N-16E-12DAD	1 HAYES, J.		20 6	H	1	15 G	6-55		OA		
15N-16E-14AA	1 ESSARY, R.		18 6	H	1	15 G	6-55		OA		
15N-16E-14AB	1 HOGUE, R.		20 6	H		12 G	6-55		OA		
15N-16E-14BBB	1 WALTERS, A.		30 6	H					OA		
15N-16E-14BD	1 ESSARY, C.I.		18 6	H	1	15 G	6-55		OA		
15N-16E-15AAA	1 KIRK, H.C.		18 6	H	1	14 G	6-55		OA		
15N-16E-15AAD	1 HERNDON, W.		98 6	H	8	60 G	6-55		OA		
15N-16E-15BB	1 WARNER, BROAN		24 6	H	1	18 G	6-55		OA		
15N-16E-15BBB	1 MCSHAY		16 6	H		16 G	6-55		OA		
15N-16E-15DDA	1 KIRK, H.C.		16 6	S	1	10 G	6-55		OA		
15N-16E-16AA	1 RUILSON EST.		25 6	H	1	16 G	6-55		OA		
15N-17E-02BBA	1		56 0	U	7	53 A	5-66		OA	560	
15N-17E-05CBC	1 US GS	1959	30 0	U	1				OA		QG
15N-17E-06ADD	1 US GS		27 0	U	1				OA		QG
15N-17E-06BAA	1		41 6	H	6	11 G	12-66		OT		
15N-17E-07A	1 CHILDRESS, J.O.	1955	30 6	I		15 G	1-55	120			
15N-17E-07BAD	1 CHILDRESS, J.O.	1954	30 6	I	2	18 G	6-55		OA		
15N-17E-08BBC	1 US GS		25 0	U	1				OA		Q
15N-18E-03BBB	1	1958	27 0	U	1	16 A	10-58		OA	517	G
15N-18E-05AAA	1	1958	33 0	U	1	20 A	1-59		OA	530	G
15N-18E-05BDA	1	1958	26 0	U	1	11 A	1-59		OA	520	G
15N-18E-05CAA	1	1958	21 0	U	1	12 A	1-59		OA	516	G
15N-18E-06ADD	1	1958	34 0	U	1	17 A	1-59		OA	526	G
15N-19E-05CBB	1 US GS	1958	33 0	U	1				OA		G
15N-19E-06AAA	1 US GS	1958	38 0	U	1				OA		DG
15N-19E-06CAA	1 US GS	1958	37 0	U	1				OA		GD
16N-15N-11ADD	1 UNKNOWN		55 0	U	7	28 A	11-66	B 0	EH	615	Q
16N-16E-02BAA	1 COLE, L.	1916	12 6	S	48	3 A	5-55		OT		
16N-16E-03AAA	1 TAYLOR, M.	1929	100 6	H	6	56 A	5-55		OT		
16N-16E-03BAA	1 JACKSON, C.	1947	43 6	H	6	19 A	5-55		OT		
16N-16E-03CBB	1 JONES, R.C.	1940	40 6	H	6	18 G	5-55		OT		
16N-16E-03DCC	1 HATFIELD, C.	1951	22 6	H	1	16 G	5-55		OT		
16N-16E-03DCC	2 HARRIS, J.H.	1954	162 6	H	6	48 A	5-55		OT		
16N-16E-04ADA	1 JONES, R.C.	1947	28 6	H	1	25 G	5-55		OT		
16N-16E-04BAA	1 SORNSEN, B.P.	1910	24 6	H	2	17 A	5-55		OT		
16N-16E-04BBA	1 JAMISON, TOM		22 6	H	1	17 G	5-55		OA		
16N-16E-04BBA	2 SORNSEN, B.P.	1942	24 6	S		20 G	5-55		OA		
16N-16E-04BBC	1 KERR, M.		24 6	H		20 G	5-55		OA		
16N-16E-04CCC	1 CUNNINGHAM, R.		18 6	U		16 A	5-55		OA		
16N-16E-04DCC	1 HATFIELD, M.	1940	25 6	H	1	18 G	5-55		OA		

WAGONER COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
16N-16E-05BCD 1	CARTER, M.B.	1949	24 6	H	1	14 G	5-55	350	OA		
16N-16E-05CDC 1	CARTER, M.B.		24 6	U		14 G	5-55		OA		
16N-16E-07 1	KARR, A.	1949	18 6	H	1	16 G	5-55		OA		
16N-16E-08ABA 1	WEEMS EST.	1955	20 6	H	1	17 G	5-55		OA		
16N-16E-08ABB 1	WEEMS EST.		22 6	U	1	15 A	5-55		OA		
16N-16E-08BAB 1	CARTER, M.B.	1945	22 6	H	1	20 G	5-55		OA		
16N-16E-08CDA 1	JAMISON, J.	1940	22 6	H	1	16 G	5-55		OA		
16N-16E-09ADA 1	STONE, R.	1951	24 6	H	1	16 G	5-55		OA		
16N-16E-09BAA 1	HATFIELD, B.	1945	25 6	H	1	18 G	5-55		OA		
16N-16E-09BBA 1	HATFIELD, B.	1948	20 6	H	1	17 G	5-55		OA		
16N-16E-09CCC 1	HENSLEY		22 6	H	1	18 G	5-55		OA		
16N-16E-09CDC 1	STONE, R.		24 6	H	1	16 G	5-55		OA		
16N-16E-09DAA 1	STONE, R.	1954	31 6	I	2	18 A	5-55	100 0	OA		
16N-16E-09DAA 2	STONE, R.	1953	26 6	H	1	16 G	5-55		OA		
16N-16E-09DCD 1	STONE, R.	1935	24 6	H	1	16 G	5-55		OA		
16N-16E-10AAD 1	SHARP, A.	1955	66 6	H	6	33 A	5-55		OT		
16N-16E-10CCB 1	STONE, K.	1954	30 6	I	2	27 G	5-55		OA		
16N-16E-10CCB 2	STONE, G.		30 6	H	1	27 G	5-55		OA		
16N-16E-10CCC 1	STONE, K.	1954	30 6	I	2	27 G	5-55		OA		
16N-16E-10DDD 1	CHILDRESS, H.		40 6	H	36	35 G	6-55		OT		
16N-16E-11BCB 1	SHILOH BAP. CH.	1930	25 6	H	48	21 A	5-55		UT		
16N-16E-11CBB 1	SCARBOROUGH, G.	1950	30 6	H	6	15 G	5-55		OT		
16N-16E-11CCD 1	WALCOT, W.C.		40 6	H	6	24 A	5-55		OT		
16N-16E-11DDD 1	PAYNE, C.P.		84 0	H	6	39 A	5-55		OT		
16N-16E-11DDD 2	TALBERT, D.	1953	60 6	U	5	13 A	5-55				
16N-16E-12AAA 1	KOCH, S.R.			U	5	28 A	5-55		OT		
16N-16E-12AAD 1	SIMEROOTH, G.C.		35 6	H	5	12 A	5-55		OT		
16N-16E-13ADD 1	ROBINSON, B.L.	1955	60 6	H	6	33 A	6-55		OT		
16N-16E-13ADD 2	ROBINSON, B.L.		25 6	H	48		6-55	0	OT		
16N-16E-13CCC 1	WILLIAMS, B.	1954	50 6	H	1	15 G	6-55		OT		
16N-16E-13DAD 1	ROWLAD, H.		22	H	36	20 G	5-55		OT		
16N-16E-14ABA 1	STONE, K.	1946	46 6	H	6	36 G	5-55		OT		
16N-16E-14BCC 1	CASTLE EST.		25 6	H	1	15 G	6-55		OT		
16N-16E-14CCB 1	WILLIAMS, J.C.	1932	20 6	H	1	15 G	6-55		OT		
16N-16E-14DCC 1	MILES, I.	1930	65 6	H	1	50 G	6-55		OT		
16N-16E-14DDD 1	CRAWFORD, D.	1952	73 6	H	6	50 G	6-55		OT		
16N-16E-15AAA 1	JAMESON, L.			U	1				OT		
16N-16E-15AAB 1	LIMES & DARBER	1954	11 2	H	6	0 A	5-55		UA		
16N-16E-15BBB 1			26 0	U	2	15 A	6-66		OA		
16N-16E-15BBB 2	CHILDRESS, H.	1954	23 6	H	1	18 G	6-55		OA		
16N-16E-15BBC 1	CHILDRESS, H.	1954	23 6	H	1	18 G	6-55		OA		
16N-16E-15CBB 1	MCROBERTS, M.F.	1952	28 6	H	1	10 G	6-55		OA		

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WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
16N-16E-15DAD 1	PRINCE, H.	1943	25 6	H	1	15 G	6-55		OT		
16N-16E-16AAA 1	STONE, T. R.	1918	35 6	H	1	20 G	5-55		OA		
16N-16E-16BBB 1	DARBY EST.		28 6	H	1	22 G	5-55		OA		
16N-16E-16DCD 1	JAMISON, L.	1954	28 6	H	1	10 G	6-55		OA		
16N-16E-16DDA 1	MCROBERTS, F.	1955	28 6	H	1	10 G	6-55		OA		
16N-16E-16DDC 1	JAMISON, L.	1948	30 6	I	4	17 G	5-55	350 0	OA		
16N-16E-17AAA 1	HAYES CHAPEL		22 6	U	1	16 G	5-55		OA		
16N-16E-17AAD 1	HAYS EST.	1943	18 6	H	1	14 G	6-55		OA		
16N-16E-17CBB 1	HARRIS, S. F.	1952	18 6	H	1	10 G	6-55				
16N-16E-17CDD 1	HARRIS, S. F.	1954	18 6	H	1	10 G	6-55		OA		
16N-16E-17DCC 1	HARRIS, S. F.	1948	22 6	H	1	13 G	6-55		OA		
16N-16E-19AAA 1	BRADY, A.	1938	14 6	H	1	12 G	5-55		OA		
16N-16E-19AAA 2	UNKNOWN		20 6	S	1	10 G			OA		Q
16N-16E-19DAA 1	BRADY, A.	1950	18 6	U	1	13 G	6-55		OA		
16N-16E-20 1	JAMISON, J.		22 6		4			150	OA		Q
16N-16E-20BBA 1	HALCREST EST.	1952	18 6	H	1	14 G	6-55		OA		
16N-16E-20CDC 1	HARMON, B.	1948	24 6	H	1	17 G	5-55		OA		
16N-16E-20DAA 1	HARMON, B.		24 6	H	1	17 G	6-55		OA		
16N-16E-20DBD 1	PACK, S.	1954	28 6	H	1	17 G	6-55		OA		
16N-16E-21AA 1	CHESBRO, F. M.	1954	30 6	I	2	12 G	3-54	50			
16N-16E-21AAA 1	LYNDE, C. F.		30 6	H	1	17 G	6-55		OA		
16N-16E-21AAA 2	LYNDE, C. F.		30 6	H	1	17 G	6-55		OA		
16N-16E-21AAB 1	LYNDE, C. F.		30 6	H	1	17 G	6-55		OA		
16N-16E-21ABB 1	LYNDE, C. F.	1954	30 6	I	2	17 G	6-55	100	OA		
16N-16E-21ABB 2	LYNDE, C. F.	1954	30 6	I	2	17 G	6-55		OA		
16N-16E-21ABB 3	LYNDE, C. F.	1954	30 6	I	2	17 G	6-55		OA		
16N-16E-21AAB 4	LYNDE, C. F.	1954	30 6	I	2	17 G	6-55		OA		
16N-16E-21ABB 5	LYNDE, C. F.		30 6	I	2	17 G	6-55		OA		
16N-16E-21ABB 6	LYNDE, C. F.	1954	30 6	I	2	17 G	6-55		OA		
16N-16E-21ABB 7	LYNDE, C. F.	1954	30 6	I	2	17 G	6-55		OA		
16N-16E-21ABB 8	LYNDE, C. F.	1954	30 6	I	2	17 G	6-55		OA		
16N-16E-21ACB 1	LYNDE, C. F.	1955	31 6	I	2	17 G	6-55	800	OA		
16N-16E-21BBB 1	HARRIS, S. F.		22 6	H	1	14 G	6-55		OA		
16N-16E-21CCB 1	DRAKE, H.		25 6	H	2	18 G	5-55		OA		
16N-16E-21CCC 1	CLAXTON, H.		22 6	H	1	13 G	6-55		OA		
16N-16E-21CCC 2	WILLIS, C. C.		25 6	H	1	18 G	6-55		OA		
16N-16E-21CDC 1	KUPKA, J. F.		28 6	H	1	18 G	6-55		OA		
16N-16E-21DAA 1			28 6		1	16 G	6-55		OA		
16N-16E-21DC 1	WILLIS, C. C.	1954	30 6	I	2	18 G	12-54	400			
16N-16E-21DDB 1	WILLIS, C. C.	1955	30 6	I	2	16 G	5-55	600	OA		
16N-16E-22BBA 1	DARBY	1954	23 6	H	1	18 G	6-55		OA		
16N-16E-22CBB 1	LYNDE, C. F.	1955	30 6	I	2	16 G	6-55	600	OA		

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WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
16N-16E-22CBB	2 LYNDE, C.F.	1953	28 6	H	1	16 G	6-55		QA		
16N-16E-22CC	1 LIMON, JACK		30 6		2	15		50			
16N-16E-22CCB	1 LYNDE, C.F.	1954	28 6	H	1	16 G	6-55		QA		
16N-16E-23	1 BARNETT, M.	1951	25 6	H	1	18 G	6-55		QA		
16N-16E-23AAB	1 MARSHALL, A.C.	1952	25 6	H	1	18 G	6-55		OT		
16N-16E-23ADB	1 DAVIDSON, E.	1925	25 6	H	1	18 G	6-55		OT		
16N-16E-23BAA	1 PRINCE, A. JR.	1953	25 6	H	1	15 G	6-55		OT		
16N-16E-23BBA	1 JACKSON, E.	1945	58 0	H	6	36 A	6-55		OT		
16N-16E-23BBB	1 CHILDRESS, A.	1940	20 6	H	1	15 G	6-55		QA		
16N-16E-23BBB	2 STRAUGHTER, L.	1940	20 6	H	1	15 G	6-55		QA		
16N-16E-23BCC	1 COWAN, C.		29 6	H	5	20 A	6-55		QA		
16N-16E-23CAD	1 JACKSON, E.		46 6	H	5	40 G	6-55		OT		
16N-16E-23CBC	1 JACKSON, E. W.	1935	51 6	H	5	40 A	6-55		QA		
16N-16E-23CCD	1 SCHOOL	1954	85 6	H	6	65 G	6-55		OT		
16N-16E-23DCC	1 REASON, O.	1954	65 6	H	6				OT		
16N-16E-24BCB	1 SECRET, J.		26 6	U	7				QA		
16N-16E-24CCC	1 DOBBINS, F.W.	1931	50 6	H	6	45 G	6-55		OT		
16N-16E-24CDD	1 MARSHALL, L.E.	1951	32 6	H	1	28 G	6-55		OT		
16N-16E-24DCC	1 ANDERSON, G.A.	1946	33 6	H	1	23 G	6-55		OT		
16N-16E-25AAB	1 SURRATT, W.	1936	45 6	H	1	25 G	6-55		OT		
16N-16E-25AAB	2 CHAPPEL, N.	1942	40 6	H	1	25 G	6-55		OT		
16N-16E-25BBB	1 DOBBINS, F.W.	1946	40 6	H	5	25 G	6-55		OT		
16N-16E-25DDD	1 HOGAN, C.		15 0	U	6	11 A	6-55		OT		
16N-16E-26AAD	1 MORGAN, W.A.	1935	72 6	H	6	40 G	6-55		OT		
16N-16E-26BAA	1 MARSHALL, L.E.	1920	74 6	H	6	50 G	6-55		OT		
16N-16E-26BDD	1 HOGAN, H.		81 6	H	6	52 G	5-55		OT		
16N-16E-26DDC	1 MOODY, A.	1943	105 6	H	6	40 G	6-55		OT		
16N-16E-27BBB	1 SAPP, F.		25 6	H	1	18 G	6-55		QA		
16N-16E-27CBB	1 SAAB, A.		28 6	I	2	15 G	6-55	160	QA		
16N-16E-27CC	1 CHESBRO, F.M.		30 6	I	2	11 G		80			
16N-16E-28A	1 LIMON, JACK		30 6	I	2	15 G		50			
16N-16E-28ABA	1 STONE, J.C.		28 6	H	1	18 G	6-55		QA		
16N-16E-28B	1 STONE, LOUISE B.	1954	30 6	I	2	18 G	8-54	90			
16N-16E-28BAA	1 STONE, J.C.	1948	28 6	H	1	18 G	6-55		QA		
16N-16E-28BCB	1 STONE, L.B.	1948	22 6	H	1	18 G	5-55		QA		
16N-16E-28BCB	2 STONE, L.B.	1954	31 6	I	2	18 G	6-55	150	QA		
16N-16E-28BDA	1 STONE EST.	1955	30 6	I	2	16 G	5-55	600	QA		
16N-16E-28CBB	1 STONE, L.B.	1954	31 6	I	2	18 G	5-55	150	QA		
16N-16E-28CBC	1 HOGAN, H.H.		22 6	H	1	18 G	5-55		QA		
16N-16E-28D	1 CHILDRES, NORVIN		30 6	I		16 G		600			
16N-16E-29AA	1 JAMISON, JIM	1949		I	4	12 G	8-49	140			
16N-16E-29AAA	1 JAMISON, J.	1949	30 6	I	4	17 G	5-55	350	QA		

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WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
16N-16E-29AAA	2 JAMISON, J.		24 6	H	1	17 G	5-55		OA		
16N-16E-29AB	1 JAMISON, JIM		30 6	I	3						
16N-16E-29BAA	1 JAMISON, J.	1949	30 6	I	3	17 G	5-55	300	UA		
16N-16E-29BAB	1 JAMISON, J.	1950	24	H	1	17 G	5-55		OA		
16N-16E-29DD	1 WILLIS, C.C.		30 6	I	2	18 G		500			
16N-16E-29DDA	1 WILLIS, C.C.	1954	30 6	I	2	13 G	12-54	300	OA		Q
16N-16E-29DDB	1 WILLIS, C.C.		30 6	I	2	16 G	5-55		OA		
16N-16E-32AAA	1 WILLIS, C.C.	1954	30 6	I	2	18 G	8-54	150			
16N-16E-32BAC	1 PACK, S.	1954	27	I	3	13 G	6-55	300	OA		
16N-16E-32BCA	1 PACK, S.	1954	27 6	I	3	13 G	6-55		OA		
16N-16E-32BCD	1 PACK, S.	1954	28 6	I	2	13 G	6-55	200	OA		
16N-16E-32DAD	1 WILSON, M.L.		28 6	U	1	18 G	6-55		OA		
16N-16E-32DDD	1 WILSON, M.L.	1952	21 6	H	1	18 G	6-55		OA		
16N-16E-33BCB	1 STONE EST.		25 6	H	1	16 G	6-55		OA		
16N-16E-33BD	1 STONE, LOUISE B	1955	30 6	I		16 G	1-55	628			
16N-16E-33BDB	1 STONE EST.	1955	30 6	I	2	16 G	5-55	600	OA		
16N-16E-33DAB	1 ANDREWS, E.J.		18 6	H	1	14 G	6-55		OA		
16N-16E-33DBB	1 ANDREWS, A.	1955	30 6	I	2	14 G	5-55	600	OA		
16N-16E-34AB	1 HASKELL, OK				10				OT		
16N-16E-34BBC	1 EDWARDS, M.			H		13 A	5-55		OA		
16N-16E-35ABA	1 THOMAS, D.			H	6	46 A	6-55		OT		
16N-16E-35CDC	1 HUGGINS, S.		100 6	H	6	40 G	6-55		OT		
16N-16E-36AAA	1 HOGAN, C.		28 6	H	1	24 G	5-55		OT		
16N-16E-36CCA	1 MOORE, B.	1955	103 6	H	8	58 G	6-55		OT		
16N-16E-36DAD	1 BURK, A.		30 6	S	6				OT		
16N-16E-36DAD	2 GLENN, J.E.		110 6	S	4	33 A	6-55		OT		
16N-17E-01AAA	1	1958	31 0	U	1	24 A	1-59		OA	516	G
16N-17E-01AAA	2	1959	35 0	U					OA	516	G
16N-17E-03BBB	1 MARSHALL, MRS.	1927	56 0	H	8	49 A	7-57		OT		
16N-17E-08DAD	1		54 0	U	6	25 A	3-66		EH	630	
16N-17E-11BBC	1 UNKNOWN		29 0	U	8	16 A	5-66	2 0	EI	620	Q
16N-17E-12CDD	1		25 0	U	6	4 A	5-66		EH	560	
16N-17E-14DDD	1		13 0	H	30	11 A	12-66		OT		
16N-17E-20	1										SQ
16N-17E-25AAA	1		35 0	U	8	24 A	5-66		OT	600	
16N-17E-26CDC	1		33 0	U	5	15 A	5-66		OT	620	
16N-17E-34CCB	1		32 0	U	7	31 A	5-66		OT	560	
16N-18E-03DDD	1		23 0	U	1	16 A	4-59		OT	547	G
16N-18E-04BAA	1	1959	18 0	U					OT	536	G
16N-18E-05BAA	1	1958	30 0	U	1	22 A	1-59		OA	515	G
16N-18E-08ADC	1		20 0	U	8	12 A	5-66		OT		
16N-18E-09BBB	1	1958	30 0	U	1	A	1-59		OA	516	G

WAGONER COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
16N-18E-09DAC 1		1958	32 0	U	1	9 A	1-59		OA	516	G
16N-18E-09DDD 1			31 0	U	1	14 A	3-63		OA	514	G
16N-18E-108BB 1	BAKER, V. N.	1950	110 6	H	6	15 A	6-57			536	
16N-18E-11BCC 1		1958	27 0	U	1	18 A	1-59		OA	527	G
16N-18E-11CDD 1	BOLING, H. C.		20	H	30	13 A	12-59		OA	522	
16N-18E-13BBA 1		1959	20 0	U	1	3 A	7-59		OA	532	G
16N-18E-13DDA 1		1959	9 0	U					OT	529	G
16N-18E-14ABA 1		1958	42 0	U	1	14 A	1-59		OA	520	G
16N-18E-15AAA 1		1958	34 0	U	1	15 A	1-59		OA	518	G
16N-18E-15BBA 1		1958	33 0	U	1	20 A	1-59		OA	514	G
16N-18E-15DDC 1			34 0	U	10	27 A	6-60		OA	525	G
16N-18E-16ABB 1	ELKINS, ROY		34 0	H	6	24 A	6-57		OA	531	
16N-18E-16ABB 2	ELKINS, R.	1950	34 6	H	8	24 A	6-57		OA		
16N-18E-16BBB 1		1959	51 0	U	1	32 A	2-60		OT	545	G
16N-18E-17CBB 1	MCCULLOUGH, DAVE		29 0	H	7	13 A	4-59			563	
16N-18E-17CBB 2		1959	19 0	U					OT	563	G
16N-18E-21BAA 1		1959	30 0	U	1	3 A	7-59		OT	519	G
16N-18E-21BAB 1			11 0	U	8	2 A	5-66		OT	525	
16N-18E-22AAA 1		1958	31 0	U	1	20 A	1-59		OA	521	G
16N-18E-22AAA 2			29 0	U	10	15 A	5-60		OA	521	G
16N-18E-22AAB 1	HIGHFILL, E.			H	48				OA	525	
16N-18E-22BCB 1		1958	38 0	U	1	12 A	4-59		OA	519	G
16N-18E-22DAD 1		1958	34 0	U	1	20 A	1-59		OA	520	G
16N-18E-23BBA 1			40 0	U	10	10 A	5-60		OA	519	G
16N-18E-23BDB 1		1958	30 0	U	1	19 A	1-59		OA	521	G
16N-18E-23CDC 1			37 0	U					OA	514	G
16N-18E-23DAD 1		1959	35 0	U	1	11 A	7-59		OA	515	G
16N-18E-24AAD 1		1959	38 0	U	1	10 A	11-59		OA	511	G
16N-18E-24AAD 2	US GS	1959	43 0	U	1				OT		G
16N-18E-26ADD 1		1958	27 0	U	1	10 A	1-59		OA	551	G
16N-18E-26DCD 1	FLEMONS, A. G.	1955	84 0	H	6	35 A	6-57		OT	566	
16N-18E-27BCC 1			43 0	H	36	42 A	9-58		OT	570	
16N-18E-27CDC 1			32 0	U	8	31 A	5-66		OA	560	
16N-18E-27CDD 1			68	H	5	44 A	9-58		OT	583	
16N-18E-28AAA 1		1958	41 0	U	1	23 A	1-59		OT	574	G
16N-18E-28BDA 1		1959	51 0	U	1	40 A	7-59		OT	611	G
16N-18E-28DAD 1			51 0	H	7	40 A	9-58		OT	598	
16N-18E-28DAD 2		1958	67 0	U					OT	596	G
16N-18E-33CAD 1		1958	31 0	U	1	14 A	10-58		OA	523	G
16N-18E-35BCB 1		1958	20 0	U	1	7 A	11-59		OA	512	G
16N-18E-36AAB 1	THOMSON, WALTER		65 0	S	10	31 A	6-57			576	
16N-18E-36AAB 2		1959	37 0	U					OA	582	G

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WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
16N-18E-368BB 1		1958	51 0	U	1	44 A	1-59		OT	580	G
16N-19E-07CCC 1		1959	14 0	U					OT	529	G
16N-19E-088CB 1			29 0	U	48	10 A	12-66		EM		
16N-19E-19CCC 1		1958	34 0	U	1	10 A	1-59		OA	516	G
16N-19E-19CDD 1			33 0	U					OA	515	G
16N-19E-208AA 1		1959	21 0	U	1	12 A	7-59		OA	536	G
16N-19E-20DBC 1				U	48	12 A	8-57		OT	531	
16N-19E-29ABA 1	BUTLER, SPENCER	1956	76 6	H	6	31 A	8-57		OT	569	
16N-19E-298AA 1	KOCH, S. R.			H		42 A	8-57		OT	558	
16N-19E-30ABB 1		1958	32 0	U	1	11 A	1-59		OA	515	G
16N-19E-31ABD 1			25 0	U	36	14 A	1-59		OA	515	
16N-19E-31CCD 1		1958	32 0	U	1	23 A	1-59		OA	514	G
16N-19E-32DC 1	JOHNSON, L.	1940	38 6	S	4				OA		Q
16N-19E-32DCC 1	JOHNSON, LINK			H	30	21 A	8-57		OA	520	
16N-19E-32DCC 2		1958	32 0	U	1	8 A	1-59		OA	506	G
16N-19E-338CC 1		1958	32 0	U	1	8 A	1-59		OA	519	G
94 16N-19E-33CCC 1	STETZER		40 6	I	8	5 A	6-46	50	OA		
16N-19E-33CCC 2					36	15 A	8-57		OA		
16N-19E-33DDB 1	EVANS, L.		48 0			17 A	6-46		OT		
16N-19E-33DDD 1		1958	27 0	U					OT	518	G
16N-19E-34CBB 1	NASH, S. L.			H	36	13 A	8-57		OA	523	
16N-19E-34CCC 1	ARTHUR, R.		31 6	H	48	10 G	6-46		OT		Q
16N-19E-34DCD 1		1958	34 0	U					OT	506	G
17N-15E-058AA 1			50 0	H	6	35 A	12-66		EE		
17N-15E-128BB 1			56 0	U	6	2 A	5-66		EE	680	
17N-15E-128BB 2			60 0	U	10	3 A	5-66		EE	680	
17N-15E-14 1	COWETA, OK			P					OT	600	SU S
17N-15E-14CCD 1	COWETA, OK										
17N-15E-15CCB 1			140 0	U	6	70 A	5-66		OT	730	
17N-15E-248BB 1			52 0	H	8	18 A	12-66		EE		
17N-15E-30B 1	HUNSECKER, T.M.			I	2	14 G		250			
17N-15E-30B 2	LUMKIN, PEARL			I	2						
17N-16E-07ADD 1			21 0	U	3	13 A	5-66		EH	690	
17N-16E-09DAA 1			46 0	U	7	28 A	3-66	A 0	EH	575	
17N-16E-26DCD 1			30 0	U	6	5 A	3-66		OT	565	
17N-16E-288BB 1			48 0	U	8	9 A	5-66		OT	625	
17N-16E-35DCC 1			61 0	S	6	15 A	5-66		EH		
17N-16E-36DCC 1			31 0	S	6	21 A	12-66		EH		
17N-17E-02CCC 1		1959	32 0	U					OT	362	G
17N-17E-038AA 1			52 0	H	6	26 A	12-66		EJ		
17N-17E-04AAA 1		1959	47 0	U					OT	580	G
17N-17E-04CBB 1			9 0	U	2	3 H	5-66		OT		

WAGONER COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
17N-17E-04CCC 1		1958	38 0	U	1	16 A	1-59		QA	521	G
17N-17E-05AAA 1				S	48	18 A	4-59		QT	550	
17N-17E-05BCC 1		1958	28 0	U	1	17 A	1-59		QA	531	G
17N-17E-07DBC 1		1958	32 0	U	1	22 A	1-59		QA	525	G
17N-17E-07DDC 1			45 0	U	1				QA	530	G
17N-17E-08BBB 1		1962	40 0	U	1	12 A	10-63		QA	526	G
17N-17E-09CCC 1		1958	36 0	U	1	9 A	1-59		QA	526	G
17N-17E-10CBC 1		1958	22 0	U	1	11 A	12-58		QA	522	G
17N-17E-11CCB 1			37 0	U		32 A	5-66		QT	560	
17N-17E-15BAA 1		1959	48 0	U					QT	562	G
17N-17E-15DAD 1		1959	38 0	U	1	31 A	4-59		QT	544	G
17N-17E-16CAB 1		1957	25 0	U	1	17 A	1-59		QA	534	G
17N-17E-16CCC 1		1958	31 0	U	1	19 A	1-59		QA	532	G
17N-17E-17ACC 1		1958	43 0	U	1	26 A	12-58		QA	535	G
17N-17E-18AAB 1		1962	42 0	U	10	15 A	7-63		QA	527	G
17N-17E-18AAB 2			45 0	U	2				QA	529	G
17N-17E-18DBA 1		1958	30 0	U	1	18 A	1-59		QA	522	G
17N-17E-19ADA 1		1958	31 0	U	1	11 A	1-59		QA	522	G
17N-17E-20ADB 1		1958	31 0	U	1	16 A	1-59		QA	529	G
17N-17E-20DBC 1		1958	33 0	U	1	15 A	1-59		QA	529	G
17N-17E-21AAA 1		1959	41 0	U	1	9 A	10-60		QA	524	G
17N-17E-21DCD 1		1959	17 0	U	1	4 A	8-59		QA	527	G
17N-17E-22ADA 1		1958	35 0	U	1	27 A	11-58		QA	526	G
17N-17E-22ADD 1		1967	37 0	U	1	28 A	7-67		QA	521	G
17N-17E-23BCB 1	RAMSEY		41 0		6	22 A	1-58		QA	524	
17N-17E-23CAB 1	STACEY, B.		22 0	H	30	12 A	1-58		QA	524	
17N-17E-24BBB 1		1958	24 0	U	1	13 A	1-59		QA	518	G
17N-17E-24CCC 1		1958	32 0	U	1	21 A	1-59		QA	519	G
17N-17E-24CDD 1		1962	26 0	U	1	9 A	3-63		QA	516	G
17N-17E-24DCD 1		1958	29 0	U	1	16 A	1-59		QA	518	G
17N-17E-26BBB 1				S	36	13 A	4-62		QA	524	
17N-17E-26BCB 1	STACEY		23 0	S	18	9	1-58		QA	522	
17N-17E-26CCA 1	STACEY	1952	31 0	S	30	16 A	1-58		QA	523	
17N-17E-26CCB 1			34		1	14 A	1-59		QA	519	G
17N-17E-27ADA 1				H					QA	519	
17N-17E-27BCA 1	YUSS, CHARLES		18 0	U	1	16 A	10-53		QA	522	G
17N-17E-27DAB 1	STACEY		63 0	U	8	15 A	1-58		QA	520	
17N-17E-28BBA 1	MORRISON		33 0	U	5	15 A	10-57		QA	549	
17N-17E-29DDA 1			28 0	U	6	5 A	3-66		QT	540	
17N-17E-32AAA 1		1959	15 0	U					QT	551	G
17N-17E-33AAA 1		1959	31 0	U	1	0 A	8-59		QA	519	G
17N-17E-33AAC 1	ELLIS	1936	16 0	S	24	2 A	4-58		QA	522	

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WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
17N-17E-33DAD 1	HARRISON, W. J.	1952	101 0	U	6	28 A	10-57			532	
17N-17E-34ABB 1		1959	30 0	U	1	6 A	8-59		OA	520	G
17N-17E-34ABB 2		1967	33 0	U	1	31 A	7-67		OA	520	
17N-17E-34BBA 1			38 0	U					OA	518	G
17N-17E-34CBC 1	HARRISON, W. J.	1952	36 0	S	6	11 A	10-57		OA	520	
17N-17E-35AAB 1	SUMMERS	1958	31 0	U	1	7 A	1-59		OA	517	7
17N-17E-35AAB 2		1959	30 0	U					OA	517	G
17N-17E-36AAB 1		1958	26 0	U	1	23 A	1-59		OA	522	G
17N-17E-36DAA 1		1958	31 0	U	1	20 A	1-59		OA	517	G
17N-17E-36DDD 1			37 0	U	1	22 A	3-63		OA	515	G
17N-18E-03BAD 1			31 0	U	48	19 A	5-66		EK	599	
17N-18E-06DDD 1			10 0	U	48	4 A	3-66		EJ	590	
17N-18E-18BAA 1			38 6	H	40	20 G	12-66		EJ		
17N-18E-19BCB 1			56 0	U	7	25 A	7-57		OT	544	
17N-18E-19BCB 2		1959	31 0	U					OA	549	G
17N-18E-20CCC 1		1959	30 0	U	1	28 A	2-60		OT	554	G
17N-18E-20DAD 1			17 0	U	24	14 A	3-66		OT	540	
17N-18E-26DAA 1			80 6	H	6	20 G	12-66		EJ		
17N-18E-29BCB 1	SUPERIOR SCHOOL		26 0	U	36	6 A	3-66		OT	540	
17N-18E-31AAA 1		1959	40 0	U	1	22 A	4-59		OT	549	G
17N-18E-31BBA 1	SUMMERS	1910	17 0	H	24	5 A	7-57		OA	530	
17N-18E-31BBA 2		1958	25 0	U		11 A	10-58		OT	532	G
17N-18E-31DDA 1		1959	34 0	U	1	20 A	2-60		OA	516	G
17N-18E-31DDC 1		1958	32 0	U	1	22 A	1-59		OA	515	G
17N-18E-32BAA 1	HOKEY, W.		78 0	U	6	27 A	12-57		OA	552	
17N-18E-32BAB 1	WALCOTT		77 0	U	8	25 A	5-66	1 0	EJ	540	
17N-18E-32BBB 1	THOMAS, EUGENE	1954	100 6	H	6					549	
17N-18E-32CBB 1	THOMAS, EUGENE	1955	56 0	I	10	7 A	12-57		OA	517	
17N-18E-32CC 1	CHEROKEE CLUB	1954	35 6	I	10	17 G	7-54	200			
17N-18E-32CCB 1	HOKEY, W.	1955	35 0	I	10	22 A	12-57		OA	516	
17N-18E-32CCB 2	HOKEY, W.			I	10				OT		
17N-18E-32CCB 3		1960	35 0	U	1	19 A	11-60		OA	516	G
17N-18E-32CCB 4		1960	33 0	U	1	19 A	11-60		OA	516	G
17N-19E-21BAA 1			40 0	S	6	7 A	12-66		EM		
17N-19E-33DCC 1		1929	225 6	I							Q
18N-15E-14ADA 1			32 0	U	6	28 A	10-67		EE	665	Q
18N-15E-18ABB 1		1952	375 6	I							Q
18N-15E-32CCC 1			69 6	U	8	23 A	5-66		EE	670	
18N-15E-33CCB 1			57 0	U	8	41 A	5-66		EE	690	
18N-15E-35CDD 1			101 0	U	6	12 A	3-66		EE	745	
18N-16E-01AAA 1			26 0	U	30	12 A	7-57		OA	540	
18N-16E-11DAA 1		1958	26 0	U	1	13 A	11-58		OA	540	G

WAGONER COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
18N-16E-12AAA 1	HERNDON, MYRTLE	1947	56 0	H	6	19 A	3-58			541	
18N-16E-12AAA 2		1962	31 0	U	1	2 A	3-63		OA	540	G
18N-16E-12ABB 1	TERRY, MYLES	1940	32 0	S	8	7 A	3-58		OA	540	
18N-16E-12ABB 2		1958	33 0	U					OA	545	G
18N-16E-12ADB 1	HAY, G.	1941	48	H	1	26 G	3-48		OA		
18N-16E-12BBB 1	HUDSON EST.		23 0	S	36	3 A	3-58		OA	559	
18N-16E-12BBB 2	HUDSON EST.			H	6				OA		
18N-16E-12DCC 1	WILLIAMS, ROY	1941	44 0	H	6	24 A	3-58		OA	535	
18N-16E-12DCC 2			28 0	H	36	23 A	3-58		OA		
18N-16E-13AAB 1	SECREST, JAMES		32 0	H	48	22 A			OA	535	
18N-16E-13BBB 1		1958	41 0	U	1	23 A	1-59		OA	533	G
18N-16E-13BCC 1		1958	31 0	U	1	21 A	1-59		OA	532	G
18N-16E-13DAA 1			31 0	U	1	19 A	1-59		OA	532	G
18N-16E-13DAA 2			36 0	U	1	7 A	3-63		OA	532	G
18N-16E-14BAA 1		1958	36 0	U	1	17 A	1-59		OA	537	G
18N-16E-14CCC 1	MANTOOTH, W.		25 0	U	36	12 A	1-59		OA	572	
18N-16E-15ADA 1	KEEL, LUTHER	1955	20 0	S		7 A	3-58		OA	543	
18N-16E-23BBB 1	IRVING, VERNON		26 0	H	36	14 A	3-58		QT	559	
18N-16E-26DAA 1			46 0	S	6	13 A	10-67		EH	560	Q
18N-16E-34AAD 1	SUTTERFIELD	1963	126 0	H	6	31 A	5-66		EH	615	
18N-16E-34ADD 1		1960	115 6								Q
18N-16E-35D 1		1956	92 6	I							Q
18N-17E-03CCC 1		1959	9 0	U					QT	584	
18N-17E-06AAC 2		1967	45 0	U	1	37 A	7-67		OA		G
18N-17E-06AAD 1		1958	45 0	U	1	21 A	4-59		OA	540	G
18N-17E-06CBB 1		1958	45 0	U	1	21	4-59		OA	541	G
18N-17E-06CBB 2			50 0	U	1	22 A	1-59		OA	541	G
18N-17E-06CBC 1	WOFFORD, VERGIL		20 0	H	36	12 A	7-57		OA	542	
18N-17E-07DCC 1	HIGGINS, FRANK		27 0	H	24	9 A	3-58		OA	539	
18N-17E-08BBB 1		1958	36 0	U	1	18 A	4-59		OA	535	G
18N-17E-09BCD 1		1959	50 0	U	1	5 A	11-59		OA	540	G
18N-17E-10CCC 1		1959	19 0	U	1	17 A	4-59		QT	575	G
18N-17E-11DDD 1			49 0	U	36	30 A	10-57		EH		
18N-17E-16BBB 1		1959	47 0	U	1	3 A	2-60		OA	539	G
18N-17E-17DAA 1			41 0	U	1	16 A	3-63		OA	534	G
18N-17E-18BBB 1	WILLIAMS, NEWT		36 0	H	6	21 A	1-58		OA	534	
18N-17E-21CDC 1	MECKS, JEROME	1943	20 0	H	30	6 A	7-57		OA	538	
18N-17E-21DDD 1		1959	38 0	U					OA	565	G
18N-17E-28CCC 1				H		23 A	11-59		QT	570	
18N-17E-29ABA 1		1958	30 0	U	1	18 A	1-59		OA	546	G
18N-17E-29CBC 1		1958	29 0	U	1	24 A	1-59		OA	548	G
18N-17E-29DCC 1		1958	25 0	U	1	10 A	1-59		OA	539	G

WAGONER COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
18N-17E-30BAB 1		1958	31 0	U	1	21 A	1-59		OA	528	G
18N-17E-31DAA 1		1958	26 0	U	1	17 A	1-59		OA	537	G
18N-17E-32CDD 1		1958	17 0	U		0 A	11-58		OA	528	G
18N-17E-36DAA 1			21 0	U	6	15 A	5-66		EK	560	
18N-18E-13AAC 1	US CE		54 0	H	6	8 A	11-67		EM		Q
18N-18E-19ADA 1	HIPPS		72 0	S	6	14 A	10-67		EJ		Q
18N-18E-21DA 1									EK		Q
18N-18E-27C 1									EK		Q
18N-18E-27C 2				H					EK		Q
18N-18E-33DDC 1	VERNIGAN	1954	70 0	H	12	26 A	12-66		EK		
18N-18E-34AA 1									EM		Q
19N-15E-14DCD 1			73 0	U	5	19 A	10-67		EE	660	Q
19N-16E-05AAA 1	WALTERS, PAUL		56 0	U	6	15 A	8-57		OA	556	
19N-16E-05AAA 2	WALTERS, P.		30 0	U	4	22 A	10-57		OA		
19N-16E-05AAA 3		1958	59 0	U					OA	557	G
19N-16E-05ABA 1		1958	41 0	U	1	19 A	1-59		OA	550	G
19N-16E-05BAA 1		1958	28 0	U	1	17 A			OA	549	G
19N-16E-05BBA 1		1958	31 0	U	1	18 A	1-59		OA	550	G
19N-16E-05CCC 1		1958	36 0	U	1	17 A	10-58		OA	552	G
19N-16E-08AAD 1	SWANSON	1958	42 0	U	1	20 A	1-59		OA	552	G
19N-16E-09CCC 1			38 0	U	2	10 A	3-63		OA	546	G
19N-16E-09CDC 1	CLAXTON, R.		35 0	H	6	5 A	2-60		OA	552	
19N-16E-14CCC 1		1958	41 0	U	1	9 A	1-59		OA	548	G
19N-16E-15AAD 1		1958	30 0	U	1	15 A	1-59		OA	549	G
19N-16E-15AAD 2		1971	51 0	U	1	15 A	8-71		OA	552	G
19N-16E-15BCC 1	WAGONER CO.	1970	61 0	U	1				OA	554	G
19N-16E-15CBC 1			50 0	U					OA	547	G
19N-16E-16BAA 1	COX, MR.		43 0	H	5	26 A	10-58		OA	550	
19N-16E-16DAA 1			43	H	5	23 A	10-58		OA	547	
19N-16E-17AAB 1		1958	44 0	U					OA	549	G
19N-16E-17ABA 1			45 0	H	48	26 A	10-57		OA	548	
19N-16E-17DCC 1			47 0	U					OA	544	G
19N-16E-18AAA 1		1958	41 0	U	1	10 A	1-59		OA	548	G
19N-16E-20AAA 1		1958	42 0	U	1	25 A	1-59		OA	543	G
19N-16E-20BBB 1		1958	41 0	U	1	23 A	1-59		OA	546	G
19N-16E-20CDD 1			52 0	U	1	22 A	3-63		OA	546	G
19N-16E-20DDD 1		1958	42 0	U	1	27 A	1-59		OA	541	G
19N-16E-21AAA 2		1967	46 0	U	1	29 A	7-67		OA	542	
19N-16E-22BBB 1			33	U	5	19 A	10-58		OA	547	
19N-16E-22CCC 1		1958	41 0	U	1	30 A	1-59		OA	541	G
19N-16E-22DCC 1		1959	44 0	U	1	25 A	9-60		OA	544	G
19N-16E-23ABB 1			52 0	U	1				OA	548	G

WAGONER COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
19N-16E-23ABB 2			52 0	U	1				OA	550	G
19N-16E-23ABB 3			53 0	U	10	9 A	7-63		OA	548	G
19N-16E-23ABB 4			53 0	U	1				OA	548	G
19N-16E-23ACC 1		1958	46 0	U	1	27 A	1-59		OA	546	G
19N-16E-26ABB 1	US GS	1958	48 0	U	1	23 A	11-58		OA		
19N-16E-26BAA 1		1958	36 0	U	1	26 A	11-58		OA	539	G
19N-16E-26CDA 1			44 0	U	10	21 A	7-63		OA	539	G
19N-16E-26CDA 2			48 0	U	1				OA	540	G
19N-16E-26CDA 3			48 0	U	1				OA	540	G
19N-16E-26CDD 1		1958	36 0	U	1	24 A	1-59		OA	537	G
19N-16E-27DCC 1		1958	31 0	U	1	22 A	11-58		OA	540	G
19N-16E-28AAD 2		1967	43 0	U	1	22 A	10-67		OA	543	G
19N-16E-28CAA 1			56	U	6	36 A	10-58		OA	570	
19N-16E-28CCC 1		1958	29 0	U					OA	544	G
19N-16E-29CCB 1	GILBERT, MABLE		22 0	U	48	13 A	10-57		OA	549	
19N-16E-29CCB 2		1959	37 0	U		15 A	4-59		OA	549	G
19N-16E-30AAA 1		1958	31 0	U	1	17 A	1-59		OA	546	G
19N-16E-30ACB 1	COPPAGE		18 0	S	36	13 A	3-58		OT		
19N-16E-30DBD 1	SELF, R.	1956	43 6	H	6				EE		
19N-16E-30DCB 1	SELF, R.	1956	45 0	U	8	12 A	3-58		OA		
19N-16E-30DCB 2	SELF, RALPH		30 0	H	40	16 A	1-59		OT	560	
19N-16E-30DDA 1	HEWITT, MRS.		23 0	H	6	5 A	3-58		OA	549	
19N-16E-33BAD 1			24 0	H	6	8 A	1-58		OT	583	
19N-16E-33BAD 2			15 0		4	11 A	1-58		OA		
19N-16E-33BBB 1		1958	30 0	U					OA	544	G
19N-16E-36BDB 1		1958	36 0	U	1	23 A	11-58		OA	544	G
19N-16E-36BDB 2	WAGONER CO.	1970	36 0	U	1	23 A	10-70		OA	545	7
19N-17E-31DCC 1	US GS	1958	32 0	U	1				EE		
19N-17E-34CCC 1		1959	25 0	U					OT	607	G

WASHINGTON COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
23N-12E-36BAB 1			55 0	H	6	5 A	6-68		DR		Q
23N-13E-26AAD 1			69 6	H		10 G	6-68		DR		Q
23N-14E-04DCB 1			17 0	U	40	2	5-68		DT		
23N-14E-30888 1			45 6	H		11 G	6-68		QA		
24N-12E-13AAA 1	HUNT, W.		16 0	S	8	1 A	5-68		DG		Q
24N-13E-03AAD 1			27 0	U	6	13 A	6-68		DR		
24N-13E-03ABA 1	HERREN, F.	1956	76 6	H	9	26 G	56	A	DR		Q
24N-13E-23ABA 1			33 0	U	6	21 A	5-68		DR		
24N-13E-29888 1			17 0	H		7 A	6-68		DP		Q
24N-13E-36 1			19 0	U		15 A	5-68		QA		
24N-14E-08BAA 1			22 0	U		4 A	5-68		DR		
25N-13E-05DDD 1			15 0	U	6	8 A	6-68		DP		
25N-13E-12DDD 1			36 0	U	6	4 A	6-68	E	DR		Q
27N-13E-03888 1			65 0	U		21 A	6-68		DP		
27N-13E-24BAB 1			50 0	U	6	6 A	6-68	F 0	DP		Q
27N-13E-35CCC 1			19 0	U	6	5 A	6-68		DN		
28N-13E-09 1				P					DH		Q
28N-13E-16ABB 1	COPAN, OK	1936	26 0	P	96	24 A	6-68		DH		Q
28N-13E-32CCC 1			55 0	U	8	3 A	6-68		QA		
28N-13E-36CCC 1	GLATFELDER		22 0	U		15 A	9-67		DJ		
28N-14E-18AAB 1	LUCAS, R.		73 0	U	8	34 A	6-68	C 0	DH		Q
28N-14E-28DDA 1			32 0	U	10	2 A	6-68		DL		
29N-12E-36CBB 1			53 0	U		22 A	6-68		DP		
29N-13E-14AAD 1			155 0	S		57 A	6-68		DI		
29N-13E-28CBB 1			60 0	U		9 A	6-68		DI		
29N-13E-34DAA 1			106 0	U		14 A	6-68		DI		
29N-14E-19BAB 1			88 0	U	6	8 A	6-68	1 0	DI		Q
29N-14E-21CA 1	PHILLIPS		270 6						DJ		Q
29N-14E-32DDC 1			45	U	6	14 A	5-68		DJ		