Texas Water Development Board
Groundwater Database Reports

groundwater resources division

Record of Wells

County: Bastrop

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5838701	Lynn White	302322	972006	00/00/1946	86		124WXMW	530		N		U	No usable water was found in this test, nor in others nearby.
5838801	Curtis Ray	302256	971901	00/00/1964	129		124WLCX	535	1 measurement 1964 -60	C	E	H	Casing slotted from 80 to 100 ft, and 109 ft to bottom.
5838802	D.R. Cates	302335	971914		54		124HOOP	550	2 measurements 1950 to 1964 MIN -47.8 MAX -47.8	J	E	H	Dug well, curbed with concrete. Temp. 80 degrees F.
5838906	Roger L. Wolff	302235	971725	06/04/1980	319		124HOOP	610	30 measurements 1980 to 2012 MIN -154.01 MAX -135	S 2.5 hp	E	H	
5845301	Richard Neidig	302123	972410	00/00/1942	18		125MDWY	510	2 measurements 1950 to 1964 MIN -4.2 MAX -0.9	J 0.50 hp	E	H	Dug well, curbed with concrete. Well located near earthen tank.
5845601	J.D. Bailey	301736	972413	00/00/1863	76		124WLCX	560	1 measurement 1964 -33	J	E	H	Dug well, curbed with brick to 15 ft.
5845801	M.L. Rivers well 1	301553	972554	00/00/1949	2250		NOT-APPL	390		N		S	Oil test. Flows salty water which cattle drink.
5845802	Max Puckett Eric Puckett, tenant	301515	972501		56		125MDWY	480	83 measurements 1947 to 2012 MIN -41.9 MAX -23.95	J	E	U	Dug well, curbed with brick. Temp. 74 degrees F.
5845803	Ray Pfieffer	301721	972611		30		125MDWY	433	2 measurements 1964 to 1966 MIN -20.2 MAX -14.6	C	E	S	Dug well, curbed with brick. Rarely used.

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5845804	C.B. Maynard	301557	972624		28		125MDWY	410	1 measurement 1964 -26.2	P	E	H	Dug well, curbed with concrete rings.
5845805	C.B. Maynard	301550	972622	00/00/1962	200		125MDWY	420					Test for water; none encountered.
5845901	R.S. Milam	301614	972437	00/00/1957	175		124WXMW	480	1 measurement 1960 -39.1	J 0.50 hp	E	H	Cased to 35 ft. Reported water from thin streaks of blue sand. Temp. 71 degrees F.
5845902	Gerald Jarmon	301720	972350	00/00/1964	65		124WLCX	510	1 measurement 1965 -36.2	J	E	H	
5845903	Alex Glasscock	301613	972350	00/00/1963	220		124WLCX	510	1 measurement 1963 -45	C	E	H	Cased to bottom.
5845904	Joe Sandifer	301624	972420	00/00/1964			124WLCX	500		J	E	H	
5845905	Boyce Woods	301617	972425		64	C 36 0 64	124HOOP	500	3 measurements 1950 to 1998 MIN -35.5 MAX -34.85	S	E	H	Well B-33 in TBWE Bull. 5413.
5845906		301713	972407		76		124HOOP	513				S	
5845907	Janie Q Amescua	301625	972401		300		124WLCX	490	3 measurements 2009 to 2011 MIN -128.54 MAX -127.97			H	
5846101	C.A. Barber	302115	972115	00/00/1950	700		124HOOP	535	1 measurement 1950 -74	J 1.50 hp	E	H	Originally dirlled to 700 ft. Cased to 187 ft; unknown to what depth hole is open.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5846102	Allen Howard	302217	972123	00/00/1936	76	C	36	0	76	124HOOP	570	68 measurements 1950 to 1994 MIN -71.61 MAX -41.03	J	E 0.75 hp	S	Well B-9 in TBWE Bull. 5413.Observ-ation well.Unused stock well.
5846103	Adell Morgan	302140	972039	00/00/1910	48					124HOOP	550	1 measurement 1950 -36.1	J	E 1.00 hp	H	Dug well, curbed with brick.
5846104	Amanda Miller	302211	972129	00/00/1947	2737					NOT-APPL	567					Oil test.
5846105	A.J. Caldwell	302115	972115	00/00/1957	130					124HOOP	530	1 measurement 1966 -22.9	J	E	H	Cased to 100 ft, part is slotted.
5846106		302030	972106								570					
5846201	J.D. King well 1	302115	971845	00/00/1951	2952					NOT-APPL	480					Oil test.
5846202	B. Dougherty	302016	971815		43					124WLCX	490	2 measurements 1953 to 1964 MIN -35.9 MAX -35.6	J	E 0.25 hp	S	Dug well, curbed to bottom with brick.
5846203	A. Y. McWilliams	302132	971848	00/00/1963	200	C	4	0	200	124HOOP	485	2 measurements 1964 to 1981 MIN -13 MAX -10.3	J	E	H	Dug well. 1. 3. Cased to bottom, part is slotted. Curbed with brick Temp. 78 degrees F.
5846204	Roy Seekatz	302047	971735		17					124SMBR	475	3 measurements 1950 to 1966 MIN -9.6 MAX -9.1	P	H	S	Dug well, curbed with brick. Temp. 78 degrees F.
5846205	H.O. Jenkins	302212	971756	00/00/1964	247					124WLCX	540	1 measurement 1964 -54.3	C	E	H	Cased to bottom, part is slotted.

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5846206	Kay Hicks	302145	971933	00/00/1964	127					124HOOP	540	2 measurements 1964 to 2006 MIN -48.62 MAX -46.6	C	E	S	Casing slotted from 97 ft to bottom .
5846207	Ray Snaders	302229	971846		61					124HOOP	540	1 measurement 1950 -50.6	J 0.50 hp	E	H	Dug well, curbed with concrete.
5846208	Ervin S. Stuard	302139	971738	00/00/1965	260					124HOOP	540	1 measurement 1965 -80	C	E	H	Cased to 260 ft.
5846209	C. B. Huff	302206	971859	07/06/1971	175					124HOOP	512				D	
5846210	George Allen	302130	971924	06/30/1971	227					124HOOP	502				D	
5846211		302222	971909		160					124HOOP	514				S	
5846301	Darryl McDonald	302157	971714	00/00/1936	63	C	36	0	80	124SMBR	560	86 measurements 1950 to 2012 MIN -65.14 MAX -49.3	N		U	Well B-3 in TBWE Bull. 5413. Obser-vation well. Unused domestic and s-tock well.
5846302	T.B. Carter	302159	971715	00/00/1955						124WLCX	560	1 measurement 1959 -90	J	E	H	
5846303	Roy Seekatz	302115	971615	00/00/1956	8085					124SMBR	560		N		I	Water flowed probably from shallow sand in Twi.
5846304	W. D. Behrend	302115	971546	08/20/1976	208	C S	4 4	0 198	198 208	124CABF	550	6 measurements 1976 to 1981 MIN -144.27 MAX -104.3	N		G	Historical observation well.Unused irrigation well.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5846305	John Weaver	302155	971649	00/00/1920	33	C	24	0	33	124SMBR	514	2 measurements 1979 to 1981 MIN -19.9 MAX -17.8	J	E	S	Dug well. 5.
5846401	Ada Potts well 1	301952	972213	00/00/1945	2073					NOT-APPL	545					Oil test.
5846402	Veterans of Foreign Wars Club	301934	972151	00/00/1964	80					124HOOP	500		C	E	H	Casing slotted from 68 ft to bottom Supplies water for clubhouse and lawn.
5846403	Ray Hamilton	301740	972158	00/00/1964	200					124WLCX	520	1 measurement 1964 -65.7	C	E	S	
5846404	O.K. Grutzner	301845	972115		32					124WLCX	515	1 measurement 1964 -25.3	N		U	Dug well, curbed with brick to bottom. Supplies water for live-stock when surface supply fails.
5846405	O.K. Gruetzner	301913	972043		17					124WLCX	545	1 measurement 1964 -9.9	N		U	Dug well, curbed with brick to bottom. Supplies water for live-stock when surface supply fails.
5846406	A. Kimball well 1	301921	972018	00/00/1964	3335					NOT-APPL	625					Oil test.
5846407	W. R. Gillam well 1	301903	972218	00/00/1948	2168					NOT-APPL	500					Oil test.
5846408	Mrs. Horace Meeks	301845	972115		40					124WLCX	520	1 measurement 1964 -32.5	J	E	H	Dug well, curbed with brick.
5846409	Mrs. Pauline Morzec	301859	972130	00/00/1965	180					124WLCX	510	1 measurement 1965 -35	C	E	H	Cased to 176 ft, open end.

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5846410	Joe Mabry	301811	972052	00/00/1933	45	C	30	0	45	124SMBR	570	2 measurements 1980 to 1981 MIN -16.2 MAX -10.7			U	
5846411	Aqua WSC Well #ER2	301746	972041	07/00/1978	479	C S	9 4	0 385	385 479	124WLCX	552	1 measurement 1979 -144.3	S	E 0.25 hp	P	Owner's well # ER-2. Reported yield 300 GPM with 52 feet drawdown after 39 hours in 1978. Specific capacity 5.7 GPM/ft. Aquifer test data in TWDB files.
5846412	Joe Mabry	301817	972050	00/00/1933	25	C	30	0	25	124SMBR	578	1 measurement 1980 -7.3			U	Dug well.
5846413	Aqua WSC Well #ER1	301739	972037	06/00/1978	552	C C S C	9 5 5 5	0 442 484 547	484 484 547 552	124HOOP	547	2 measurements 1978 to 1979 MIN -145.6 MAX -98	S	E 30.00 hp	P	Well A-29 in USGS report W.R.I. R-84-4333. Owners well #ER-1. Aquifer test data in TWDB files.
5846501	City of Elgin Well #6	301956	971835	05/00/1956	120	C C S	24 16 16	0 66 78	66 78 120	124SMBR	450	4 measurements 1956 to 1987 MIN -48.2 MAX -5	T	E	P	Owner's well #6. Standby well. Originally drilled to 200 feet and plugged back to 120 feet in 1956. Measured yield 412 GPM with 70 feet drawdown after pumping 8 hours in 1956. Specific capacity 5.8 GPM/ft. Pumping level 75 feet. Reported yi-eld 400 GPM in 1966. Measured yield 270 GPM in 1985. Reworked by Smith Pump Co.in 1984. Aquifer test res-ults in TWDB R-109. Test data in TWDB files.
5846502	City of Elgin Well #4	301944	971834	01/00/1949	177	C S	24 18	0 60	60 177	124SMBR	460	4 measurements 1953 to 1987 MIN -47.7 MAX -30			G	Well B-20 in TWDB Bull. 5413. Owne-r's well #4. Originally drilled to 205 feet in 1949. Measured yield 5-00 GPM with 18 feet drawdown in 19-49. Specific capacity 27.8 GPM/ft. Pumping level 48 feet. Reported yi-eld 350 GPM in 1966. Plugged PS well 1/6/2001.

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5846503	W. K. Muery	301921	971852		51	C	30	0	51	124SMBR	525	87 measurements 1950 to 2012 MIN -50.83 MAX -34.56	N		U	Well B-26 TBWE Bull.5413.
5846504	ACME Brick Elgin Plant Well #1	301931	971852	10/00/1951	368	C C S C	11 6 6 6	0 199 293 363	199 293 363 368	124HOOP	470	2 measurements 1951 to 1960 MIN -57 MAX -55	T 15.00 hp	E	P	Well B-21 in TBWE Bull. 5413. Measured yield 125 GPM with 52 feet drawdown in 1951. Specific capacity 2.4 GPM/ft. pumping level 109 feet. Reported yield 150 GPM with 68 feet drawdown in 1966. Specific capacity 2.2 GPM/ft.
5846505	ACME Brick Elgin Plant Well #2	301930	971853	00/00/1951	370	C C	11 6	0 0	281 370	124HOOP	475	2 measurements 1951 to 1973 MIN -96.3 MAX -80	T 15.00 hp	E	P	Owner,s well #2. Screened from 292 to 362 ft. Yield reported at 100 gpm in 1966. 1. 8. Casing: 10-in to 281 ft; 5-in. from 281 to 370 ft screen from 292 to 362 ft. Under reamed and gravel-packed. Reported discharge 100 gpm in 1966. Well is used as a back up well.
5846506	ACME Brick #3	301927	971854	00/00/1960	187					124SMBR	465	1 measurement 1960 -17.5			U	Owner's well #3. Unused public supply and industrial well. 1. Reported discontinued use about 1960; low yield.
5846507	Hiram Walker well 1	301943	971742	00/00/1950	3399					NOT-APPL	465					Oil test.
5846508	J. K. Prewitt	301840	971809	01/00/1965	291	C S C S	10 10 10 10	0 90 160 207	90 160 207 291	124SMBR	480	3 measurements 1966 to 1987 MIN -18.7 MAX -16.05	S	E	S	Formerly used as Irr. well.
5846509	City of Elgin Well #3	301949	971829	00/00/1935	67	C	24	0	67	124SMBR	470	1 measurement 1935 1	N		U	Owner's well #3. Unused PS well. Reported yield 450 GPM with 18 feet drawdown. Specific capicity 25.0 GPM/ft. Pumping level 19 feet.

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5846510	City of Elgin Well #5	301956	971835	00/00/1948	120	C S	24 18	0 60	60 120	124SMBR	450		N		U	Well B-19 TBWE Bull. 5413. Owner's well #5. Geophysical log Q-126. Unused PS well. Reported yield 500GPM with 18 feet drawdown. Specific capacity 27.8 GPM/ft. Unused PS well.
5846511	City of Elgin Well #7	301948	971840	07/10/1967	149	C C S C	24 16 16 16	0 0 103 144	90 103 144 149	124SMBR	490	3 measurements 1967 to 1987 MIN -43 MAX -39	N		G	Owner's well #7. Measured yield 3-16 GPM with 82 feet drawdown after pumping 12 hours in 1967. Specific capacity 3.9 GPM/ft. Pumping level 125 feet. Plugged PS well 1/6/2001.
5846512	City of Elgin Well #8	301942	971838	06/07/1973	155	C C S C	24 16 16 16	0 0 85 145	75 85 145 155	124SMBR	520	3 measurements 1973 to 1981 MIN -55 MAX -48.6	N		U	Owner's well #8. Geophysical log Q-131. Unused PS well. Originally drilled to 169 feet in 1973. Measured yield 317 GPM with 32 feet drawdown after punping 8 hours in 1973. Specific capacity 9.9 GPM/ft. Pumping level 86 feet. Unused PS well.
5846513	City of Elgin Well #7A	301953	971819	05/14/1970	600					124HOOP	525		N		U	Owners well #7A. Unused PS well.
5846514	City of Elgin Well #9	301939	971841	00/00/1980	168	C S	20 12	0 103	96 168	124SMBR	508	1 measurement 1981 -68.3			U	Owners well #9. Reported yield of 285 GPM with a drawdown of 35 feet. Specific capacity 8.1 GPM/ft. Unused PS well.
5846515	Aqua WSC Well #C (Zone 7)	301918	971850	07/00/1978	505	C C S C	9 4 4 4	0 370 415 500	415 415 500 505	124HOOP	531	3 measurements 1978 to 2006 MIN -165.3 MAX -155	S 25.00 hp	E	P	Owner's well "C". Geophysical log. Reported yield 201 GPM with 75 feet recovery after pumping 16 hours in 1978. Specific capacity 2.7 GPM/ft. Aquifer test data in TWDB files.

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5846516	City of Elgin	301932	971845	01/23/1985	598	C	24	0	37	124SMBR	519	2 measurements	T	E	P	Well #10. Reported yield 754 GPM
	Well #10					C	18	0	90			1985 to 1985				with 114 feet drawdown after 12
						C	12	0	102			MIN -200 MAX -85				hours in 1985. Specific capacity
						S	12	102	124							6.6 GPM/ft. Aquifer test data in
						C	12	124	132							TWDB files.
						S	12	132	168							
						C	12	168	190							
						S	12	190	228							
						C	12	228	412							
						S	12	412	426							
						C	12	426	462							
						S	12	462	530							
						C	12	530	536							
						S	12	536	578							
						C	12	578	598							
5846517	City of Elgin	301943	971839	00/00/1984	172					124SMBR	497		N		G	Owners well #8A. Plugged PS well
	Well #8A															1/6/2001.
5846518	Jorge Arroyo	301903	971755			C	4			124HOOP	473	1 measurement	S	E	H	
												2000				
												-144.49				
5846519	City of Elgin	301954	971835	10/06/2006	672	C	30	0	46	124WLCX	464	1 measurement	T	E	P	Owners well #15. Measured yield
	Well #15					C	18	0	94			2006				1200 GPM with 243.3 feet drawdown
						C	13	0	98			-19.63				after pumping 36 hours in 2006.
						S	13	98	124							Specific capacity 4.93 GPM/ft.
						C	13	124	330							Pumping level 263 feet. Cemented
						S	13	330	346							from 0 to 94 feet. Underreamed and
						C	13	346	400							gravel packed from 50 to 675 feet.
						S	13	400	504							Pump set at 300 feet.
						C	13	504	554							
						S	13	554	652							
						C	13	652	672							
5846601	Elgin-Butler Brick Co.	301904	971714	00/00/1947	293	C	7	0	0	124CABF	455	2 measurements	N		U	Well B-22 TBWE Bull. 5413. Owners
	Well #1					C	6	0	255			1951 to 1953				well #1. Unused Ind. well.
						C	5	255	256			MIN -80 MAX -65				
						S	5	256	284							
						C	5	284	293							

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5846602	Elgin-Butler Brick Co. Well #2	301905	971716	03/00/1952	397	C S C	9 5 5	0 340 395	340 395 397	124SMBR	455	2 measurements 1953 to 1960 MIN -97.7 MAX -63	T	E 5.00 hp	U	Well B-23 in TBWE B-5413. Reported yield 60 GPM in 1952. Electric log Q-25. Aquifer test results in TWDB R-109, misnumbered as 58-47-602. Test data in TWDB files.
5846603	Elgin-Butler Brick Co.	301903	971714	00/00/1952	397					124SMBR	455		N		U	Owner's well #3. Unused industrial well. 1. Abandoned. Insufficient supply of water.
5846604	Harold Smith	301841	971642	02/00/1964	417	C C S	7 3 3	0 293 397	293 397 417	124SMBR	520	3 measurements 1964 to 1981 MIN -80 MAX -55.7	S	E 10.00 hp	I	Estimated yield 100 GPM.
5846605	Chester Jensen	301833	971703	00/00/1964	212	C	4	0	212	124CABF	440	3 measurements 1964 to 1981 MIN -55 MAX -28.5	S	E 1.00 hp	H	Perforated from 172 to 210 ft. Yield reported at 15 gpm. 1. 3. Casing slotted from 172 ft to bottom.
5846606	Walter Kastner	301759	971604	00/00/1951	155					124CABF	520	1 measurement 1953 -69.3	P	E	U	
5846607	William Dugger, Jr.	301824	971655	00/00/1967	250	C	6	0	0	124CABF	485	1 measurement 1981 -58.1	J	E	I	5.
5846608	Stanley Bridges	301740	971525	00/00/1968	78	C	4	0	0	124CABF	485	1 measurement 1981 -30.9	J		U	Unused domestic well. 5.
5846609	Zane Cole	301845	971615		75	C	4	0	75	124QNCT	500	1 measurement 1981 -56.3	N		U	Unused domestic well. Slotted from 63 to 75 ft. Yield reported at 4 gpm with a drawdown of 10 ft. on a 30 minute test. Specific capacity of 0.4 gpm/ft.

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5846610	Leonard Kastner	301930	971559	00/00/1975	40	C	36	0	0	124CABF	455	1 measurement 1981 -7.3	N		U	Dug well. 5.
5846611	City of Elgin Well #11	301813	971549	05/09/1984	461					124SMBR	520	1 measurement 1987 -131.6	T	E 125 hp	P	Well #11. Reported yield 850 gpm.
5846612	W.M.Glover	301757	971711		110					124CABF	495	46 measurements 1999 to 2000 MIN -88.75 MAX -86.61	N		U	
5846613	City of Elgin #12 (3 Oaks Cem. Rd.)	301757	971605	08/12/1998	770	C C S C S C S C	18 12 12 12 12 12 12 12	0 0 386 440 560 652 700 746	386 386 440 560 652 700 746 756	124WLCX	478	1 measurement 1998 -175	N		G	Originally drilled to 770 feet. Measured yield 1500 GPM with 143 feet drawdown after pumping 36 hours in 1998. Specific capacity 10.49 GPM/ft. Underreamed and gravel packed from 200 to 756 feet. Cemented from 0 to 386 feet. Pump set at 440 feet. Owners well #12. Plugged PS well 5/19/2003.

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5846614	City of Elgin	301758	971603	03/24/2003	782	C	30	0	35	124WLCX	521	1 measurement	T	E	P	Owners well #14. Reported yield
	Well #14					C	18	0	399			2003				1200 GPM. Cemented from 0 to 399
						C	12	300	400			-191				feet. Underremed and gravel packed
						S	12	400	424							from 399 to 782 feet.
						C	12	424	428							
						S	12	428	442							
						C	12	442	488							
						S	12	488	500							
						C	12	500	504							
						S	12	504	514							
						C	12	514	522							
						S	12	522	528							
						C	12	528	548							
						S	12	548	646							
						C	12	646	682							
						S	12	682	760							
						C	12	760	780							
						C	12	780	782							
5846701	W. Mackey well 1	301538	972115	00/00/1940	3452					NOT-APPL	442					Oil test.
5846702	H.M. Heine	301715	972144	00/00/1963	245					124WLCX	515	1 measurement	C	E	H	Casing slotted from 205 to 240 ft.
												1964				
												-116.9				
5846703	Joe Justice	301638	972222		50					124WLCX	475	2 measurements	J	E	H	Dug well, curbed with brick to
												1963 to 1964				bottom.
												MIN -42.7 MAX -39.2				
5846704	V. Cummings	301537	972138	00/00/1964						124WLCX	420	1 measurement	J	E	H	
												1966				
												-6.8				
5846705	V. Cummings	301532	972146							124WLCX	410		N		H	Estimated flow 1 gpm in 1953.
																Temp. 66 degrees F.

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5846706	Henry E. Strobelbein	301617	972143	00/00/1965	245					124WLCX	490	1 measurement 1965 -110	C	E	H	Casing slotted form 200 to 240 ft.
5846707	W.E. Tinsley	301527	972051	00/00/1965	265					124SMBR	465		C 0.75 hp	E	H	Casing slotted from 225 to 265. Test hole drilled to 366 ft; plugged back to 265 ft.
5846708	W.E. Tinsley	301543	972038		70					124WLCX	470	1 measurement 1966 -67.3	P	W	S	Dug well, curbed with rock.
5846709	Vern Cummings	301537	972137	00/00/1970	88	C	4	0	88	124SMBR	455	2 measurements 1979 to 1981 MIN -16.6 MAX -16.3	S	E	S	Screened from 67 to 88 ft. 3.
5846710	Vern Cummings	301549	972123		55					124WLCX	440	1 measurement 1979 -31.2			U	
5846711	M. Brinkley	301549	972125	00/00/1963	18					124WLCX	440	1 measurement 1979 -9.2	J	E	S	
5846712	Bill Webster	301651	972022	00/00/1972	399	C C	4 2	0 0	364 399	124HOOP	505	2 measurements 1980 to 1981 MIN -97.4 MAX -79	S	E	H	Screened from 345 to 399 ft. Yield reported at 50 gpm on September 20, 1972. Well used to fill lake.
5846714	Aqua WSC Well #ER-3	301712	972024	11/27/1982	725	C C S	8 4 4	0 533 627	600 627 700	124WLCX	508		S 40 hp	E	P	Owner's well # ER-3.
5847102	Stuart Long & G.V. Sanders	302117	971430	00/00/1885	78					124CABF	540	2 measurements 1953 to 1964 MIN -76.3 MAX -73.2	J	E	H	Dug well curbed with rock to 6 ft. Weak well; failed in 1958.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5847108	Harry Nesselbeck	302004	971301	00/00/1953	41					124WLCX	535	1 measurement 1964 -38	J	E	H	Dug well, curbed with brick to bottom.
5847109	Stuart Long & G.V. Snaders	302117	971429	00/00/1965	442					124SMBR	540	1 measurement 1965 -80	C	E	H	Casing slotted from 422 ft to bottom. Drilled to replace At-58-47-102.
5847110	Nessleback	302004	971258	00/00/1972	267	C	7	0	267	124CABF	532	1 measurement 1979 -88.3	S	E	H	Slotted from 180 to 267 ft. 3.
5847401	W.R. Mundine	301754	971238		54					124CRRZ	550	2 measurements 1953 to 1964 MIN -46.1 MAX -40.9	J	E	H	Dug well, curbed with brick to 3 ft.
5847402	Albert Rather	301858	971413	00/00/1902	147	C	8	0	147	124CABF	515	4 measurements 1953 to 1987 MIN -119.2 MAX -102.9	P 0.50 hp	E	U	Well #C-7 in TBWE Bull. 5413. Unused domostic and stock well. Measured yield 3 GPM.
5847403	Vernon Harrison	301746	971453		23	C	36	0	0	124CABF	560	1 measurement 1981 -13.2	J	E	S	Dug well. Well will easily pump dry. 5.
5847501	C.C. Cayton	301814	971142	00/00/1960	613					124WLCX	570	1 measurement 1960 -108	C	E	H	Casing: 6-in. to 300 ft; 4-in. from 0 to 613 ft, partly slotted.
5847502	Mrs. Williams	301808	971107							124CRRZ	581	2 measurements 1953 to 1964 MIN MAX	N		S	Estimated flow 3 gpm. T4emp. 64 degrees F.
5847503	Max F. Ihlo	301802	971052	00/00/1914	44	C	50	0	44	124CRRZ	515	2 measurements 1943 to 1964 MIN -41.3 MAX -37.1	B	H	H	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5847701	Bastrop County WCID #1	301715	971419	09/00/1955	610	C	8	0	390	124CABF	565	1 measurement	T	E	P	Owner's well #1. Measured yield 205
	Well #1					C	4	390	500			1955	20.00 hp			GPM with 140 feet drawdown in 1955.
						S	4	500	600			-180				Specific capacity 1.5 GPM/ft. Aqu-
						C	4	600	610							ifer test results in TWDB R-109.
5847702	Richard Niedig, Jr.	301717	971245	00/00/1954	355	C	8	0	212	124CABF	485	1 measurement	N		U	Owner's well #1. Unused irrigation
						S	8	212	245			1954				well. Reported yield 500 GPM. Casi-
						C	8	245	248			-28				ing collapsed and well replaced wi-
						S	8	248	355							th well AT-58-47-703.
5847703	Richard Niedig, Jr.	301715	971241	08/00/1963	365	C	10	0	275	124CABF	485	1 measurement	T	G	I	Owner's well #2. Reported yield 2-
						S	7	275	365			1963	55.00 hp			33 GPM. Cemented from 0 to 275 fee-
												-90				t.
5847704	Curtis Schmedes	301531	971302	00/00/1964	600	C	9	0	398	124CABF	630	1 measurement	T	E	I	Reported yield 368 GPM.
						S	9	398	422			1964	30.00 hp			
						C	9	422	440			-160				
						S	9	440	500							
						C	9	500	525							
						S	9	525	550							
						C	9	550	580							
						S	9	580	600							
5847705	J. M. Clampit	301513	971248	06/00/1961	632	C	12	0	352	124CABF	600	1 measurement	T	G	I	Reported yield 600 GPM.
						S	12	352	418			1961				
						C	12	418	510			-200				
						S	12	510	632							
5847706	Melvin Dube	301603	971442	09/00/1964	347	C	5	0	301	124CABF	522	2 measurements	S	E	H	Reported yield 12 GPM with 70 feet
						S	5	301	347			1964 to 1981				drawdown in 1964. Specific capacity
												MIN -79.72 MAX -70.67				.17 GPM/ft. Pumping level 150 fee-
																t.
5847707	McDade Public School	301701	971422	00/00/1952	745	C	4	0	200	124CBSB	540	1 measurement	N		U	Well C-18 in TBWE Bull. 5413. Unus-
							0	200	745			1953				ed PS well.Reported yield 3 GPM.
												-163.9				
5847708		301553	971347		150					124CABF	560				S	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5847801	Boyd F. Queen	301625	971201	00/00/1960	140	C S	4 4	0 103	103 133	124CZCB	536	3 measurements 1960 to 1987 MIN -63.7 MAX -59.6	S 0.75 hp	E	H	
5847802	Elton Fields	301511	971040		39					124RKLW	520	2 measurements 1953 to 1964 MIN -36.8 MAX -36.8	N		U	Dug well, curbed with brick to 15 ft. Well rarely used; water of poor quality.
5847803	C.J. McCormick	301626	971112	00/00/1962	632					124WLCX	544	1 measurement 1962 -150	C	E	H	Casing: 6-in to 300 ft; 4-in. from 0 to 632 ft. Slotted from 612 ft to bottom.
5847804		301517	971045		288					124CRRZ	512				H	
5847901	Henry Knoblock well 1	301555	970756	00/00/1958	3602					NOT-APPL	602					Oil test.
5847902	W.H. Sherrill	301532	970954		34					124WCHS	483	2 measurements 1953 to 1965 MIN -24.5 MAX -22.4	J	E	H	Dug well, curbed with brick to 12 ft.
5847903	Dr. Murphy Webb	301715	970925	09/03/1964	280	C S	8 8 0	0 96 175	96 175 280	124CZCB	430	1 measurement 1965	N		I	Measured flow 91 GPM in 1965.
5847904	Murphy Webb	301641	970910	00/00/1961	178					124CRRZ	475		C	E	H	
5847905	Murphy Webb	301635	970855	00/00/1965	1220					124CABF	525	1 measurement 1965 -119.1	C	E	P	Casing: 4-in. to 254 ft; 2-in. from 254 ft to bottom.; slotted from 1170 fto to 1200 ft. Temp. 81 degrees F.
5847906	Adolph Schulz	301642	970935		41	C	30	0	41	124RKLW	450	2 measurements 1953 to 1965 MIN -36.5 MAX -24.5	B	H	H	Well rarely used. TWDB Bulletin 5413. USGS Report 109.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5847907	Fred C. Meyers	301517	970906	00/00/1965	266		124CRRZ	570	1 measurement 1965 -38	C 0.50 hp	E	H	Casing: 4-in. to 245 ft; slotted 2-in. from 245 to 266 ft.
5848701	W.O. Schindler	301503	970630		60		124QNCT	530	2 measurements 1960 to 1965 MIN -23.6 MAX -22.6	J	E	S	Dug well, curbed with brick to bottom. Well rarely used.
5848702	Mollie Holme well 1	301512	970611	00/00/1956	9793		NOT-APPL	562					Oil test.
5848704	Joe A. Riffe well 1	301507	970655	00/00/1957	4892		NOT-APPL	530					Oil test.
5848705	Albert Richter	301618	970643	00/00/1912	87		124CKMN	485	1 measurement 1953 -72.4	J	E	S	
5848706	Mrs. Pauline Schubert	301537	970622		85		124CKMN	510	2 measurements 1953 to 1966 MIN -48.8 MAX -47.7	N		U	Well not used.
5852601	W.B. Hinton	301057	973033		42		110ALVM	405	1 measurement 1966 -20.1	P	W	S	
5852602	W.B. Hinton	301057	973030	00/00/1930	22		110ALVM	405	2 measurements 1952 to 1964 MIN -21.6 MAX -20.3	N		U	Dug well curbed to bottom with concrete rings.
5852603	Claude Berdall	301117	973009		46		110ALVM	400	2 measurements 1952 to 1964 MIN -43.5 MAX -41.4	C	E	H	Dug well curbed to bottom with concrete rings.
5852604	W.B. Hinton	301105	973019		41		110ALVM	407	1 measurement 1964 -22.3	P	W	S	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5852605	T.H. Caldwell	301033	973013	00/00/1946	30		110TRRC	400	2 measurements 1952 to 1964 MIN -19.1 MAX -16.4	J	E	H	Dug well curbed to bottom. with concrete rings.
5852606	T.H. Caldwell	301049	973004		26		110ALVM	405	2 measurements 1952 to 1964 MIN -22.2 MAX -19.3	N		U	Dug well curbed to bottom with concrete rings. Well rarely used.
5852614	Charles Strong Colorado River Ranches	301103	973114	07/00/1970	62		100ALVM	406		S	E	H	
5852801	Mrs. --Wolf	300828	973354	00/00/1932	89		211NVRR	530					Test for water in the Navarro Group no water encountered.
5852901	S.B. Smith well 1	300929	973013	00/00/1948	1900		NOT-APPL	480					Oil test.
5852902	TxDOT	300941	973026	00/00/1938	26		125MDWY	450	44 measurements 1938 to 1960 MIN -23.63 MAX -6.99	N		H	Dug well curbed with concrete rings Formerly supplied water for school and church.
5852903	McCullough	300917	973038	00/00/1948	1629		NOT-APPL	472					Oil test.
5853101	John T. Baker	301303	972907	00/00/1958	36		110ALVM	390				H	Test hole drilled to 635 ft; plug-ged back to 36 ft after finding no water below 36 ft.
5853102	John T. Baker	301250	972857		46		110ALVM	420				H	Dug well.
5853103	W.R. Rivers	301315	972745		35		110ALVM	420	1 measurement 1964 -30.6	J	E	H	Dug well curbed with brick.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5853105		301236	972916		38					100ALVM	407				H	
5853106	River Oaks Trailer Park	301249	972853		40					100ALVM	395		S	E	U	Reported to be an unused PS well.
5853201	Gordon Martin	301415	972538			C	7	0	0	124HOOP	410	1 measurement 1964 -27.8	C	E	H	1.
5853301	JB. McMains	301415	972408	00/00/1956	120					124WLCX	450	1 measurement 1964 -53	C	E	H	
5853302	J.W. Thogmartin	301408	972402		70					124WLCX	445	1 measurement 1964 -51.7	J	E	H	
5853303	Hansford & Jones	301357	972250		500					124WLCX	527	1 measurement 1953 -151.8	N		U	Supplied water for oil test rig.
5853401	Claude Berdoll	301134	972945		40					110ALVM	400	2 measurements 1952 to 1964 MIN -32.6 MAX -30.2	J	E	S	Dug well curbed with concrete rings to bottom.
5853501	Ernest H. McDuff	301213	972631	00/00/1959	54	C	4	0	54	124WLCX	425	2 measurements 1960 to 1964 MIN -23.5 MAX -15.4	C	E	H	Drilled to 84 ft.; plugged back to 54 ft. Slotted from 38 to 54 ft. 1. Casing: 6-in. surface casing, and 4-in. from suface to 54 ft. Sotted from 38 to 54 ft.
5853502	Glen Harwell	301106	972637	00/00/1963	86					110AVWX	395	2 measurements 1964 to 1966 MIN -47.7 MAX -45.7	J	E	H	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5853503	Mrs. E. Hatherly	301135	972550	00/00/1932	30		110ALVM	425	2 measurements 1953 to 1964 MIN -27.7 MAX -27.5	J	E	H	Dug well curbed with concrete rings to bottom.
5853504	R.E. Barton	301054	972519	00/00/1950	104	C 36	124WLCX	420	20 measurements 1964 to 2012 MIN -58.62 MAX -45	S	E	H	Dug well curbed with brick to bottom. Most of water from 60-ft sand.
5853505	W.a. Barton	301057	972519	00/00/1945	720		124WXMW	420		N		U	Test well; water encountered at 60 and 100 ft snads; none below 100 ft.
5853506	Colon E. McDonald	301008	972507	00/00/1965	81		110AVWX	395	1 measurement 1966 -41.7	P	W	H	Casing slotted from 60 to 80 ft. Most of the water probably derived from Twi.
5853507	W. Sommers	301103	972621	00/00/1935	39	C 35	110AVWX	400	2 measurements 1952 to 1964 MIN -38.5 MAX -38.2	B	H	H	
5853601	J.G. Bryson	301039	972342	00/00/1953	70		124WLCX	370	2 measurements 1953 to 1964 MIN -64.9 MAX -47.2	N		U	Dug well, curbed to bottom with brick. Well rarely used.
5853602	John Barton	301105	972432		73		124WLCX	400	2 measurements 1953 to 1964 MIN -66 MAX -64.2	P 1.00 hp	E	H	Dug well, curbed with brick.
5853603	Crenshaw and Doguett	301055	972413	05/11/1990	190		100ALVM	386	1 measurement 1990 -45.22	N	N	U	may be used to irrigate turf in future. Turf used on golf courses
5853701	Charles Caldwell well 1	300955	972922		2604		NOT-APPL	500					Oil test.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5853702	J. B. Reed	300957	972745	00/00/1951	144	C	4	0	144	124HOOP	495	1 measurement 1951 -60	P 0.50 hp	E	H	Closed to 140 ft.; part is slotted. 1.
5853703	C.F. Schuessler	300822	972811	00/00/1952	253					124WLCX	535	2 measurements 1952 to 1964 MIN -152.6 MAX -151.1	N		U	Cased to 180 ft. Slotted from 140 to 180 ft.
5853704		300807	972844							124WLCX	515		C	E	S	
5853705		300734	972838		177					124WLCX	485	1 measurement 1964 -119.8	P	E	H	
5853706	J. R. Jones	300815	972757	00/00/1966	242	C	5	0	240	124HOOP	530	2 measurements 1966 to 1981 MIN -169.2 MAX -168.2	S	E	H	Yield reported at 8 gpm with a drawdown of 20 ft. in January 1966. Specific capacity of 0.4 gpm/ft. 1. 3. Cased to 240 ft.
5853707	Ed Williams	300847	972906	00/00/1966	200					125MDWY	565	1 measurement 1966 -131	C 0.75 hp	E	H	Cased to 160 ft. Slotted from 120 to 160 ft.
5853708	M.L. Wise	300932	972749	00/00/1960	220					124WLCX	515	1 measurement 1960 -88	P	W	H	
5853801	Jack Smith well 1	300803	972643	00/00/1947	2962					NOT-APPL	540					Oil test.
5853802	John Allen	300932	972544		50					110ALVM	390	1 measurement 1964 -50.1	J	E	S	Dug well curbed with brick.
5853803	L. W. Scheel	300749	972725	00/00/1964	260					124WLCX	541	1 measurement 1964 -100	C	E	H	Casing slotted form 240 to 260 ft.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5853804	W. M. Ridgeway	300748	972643	00/00/1964		C	4	0	0	124WLCX	510	1 measurement 1964 -125	C	E	H	1.
5853805	Earl Earhardt well 1	300807	972528	00/00/1945	3006					NOT-APPL	500					Oil test.
5853806	Fritz Williams well 1	300735	972719	00/00/1948	2352					NOT-APPL	495					Oil test.
5853807		300958	972515		52					110ALVM	390	1 measurement 1964 -46.8	P	W	S	Dug well curbed with brick.
5853808	James Walters	300758	972639	00/00/1965	167					124WLCX	520	1 measurement 1965 -125			H	Casing slotted from 147 to 167.
5853809	Leon Miller	300733	972708	00/00/1965	100					124SMBR	495	1 measurement 1965 -36	T	E	H	Casing slotted from 80 ft to bot-tom.
5853901	Ted Deison	300940	972418	00/00/1962	110					124WLCX	390	1 measurement 1962 -44	J 0.75 hp	E	S	Casing slotted form 81 ft to 95 ft.
5853902	Carroll Rosanky	300948	972355		265					124WLCX	385		J	E	S	
5853903	Doyle Harkins	300909	972258		365					124WLCX	382		C	E	H	
5853904	Doyle Harkins	300903	972247		55	C	42	0	55	110AVWX	382	1 measurement 1964 -46.7	N		U	Dug well. Rarely used. 1. Rarely used since AT-58-53-903 was drilled.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5853905	M.A. Prokop	300910	972435	00/00/1948	195		124SMBR	395	1 measurement 1950 -50	J	E	S	Cased to 128 ft.
5853906	M.A. Prokop	300910	972433	00/00/1918	40		124WLCX	395	1 measurement 1953 -37	J	E	H	Dug well, curbed with brick.
5853907	M.A. Prokop, Jr	300901	972352	00/00/1953	131		124WLCX	395	1 measurement 1953 -50.9	J	E	H	Casing: 6-in. to 80 ft; 4-in. from 80 to 131 ft.
5853908	Frank Spiller	300912	972417	11/00/1957	131	C 42 0 46 C 8 0 124	110AVSB	398	1 measurement 1964 -40.16	T	G	I	Originally dug well to 46 ft. Rotary drilled to 131 ft. and set casing from surface to 124 ft. Reported yield 160 GPM with 12 feet drawdown.Specific capacity 13.3GPM/ft.
5853909	Earl Earhardt	300845	972333		46		124WLCX	385	2 measurements 1953 to 1964 MIN -49 MAX -45.6	N		U	Dug well, curbed to bottom with brick. Well rarely used.
5853910	James H. Clipson	300805	972301	00/00/1966	325		124WLCX	400					Test hole which encountered water sands at 70-100, 150-180, 230-245, and 290-325 ft.
5853911	James H. Clipson	300755	972325		280		124WLCX	410	1 measurement 1966 -74.2	C	E	H	
5853912	James L. Broadhurst	300927	972429	00/00/1967	153	C 4 0 153	124WLCX	390	1 measurement 1967 -54	T 1.00 hp	E	H	Drilled to 360 ft.; plugged back to 153 ft. Slotted from 117 to 153 ft. 1. 3.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5853913	Ira L. Poole	300857	972444	12/18/1990	360	C	13	0	3	124WLCX	450	1 measurement 1990 -157	S	E	P	Reported yield 50 GPM with 21 feet drawdown after pumping 16 hours.
						C	9	0	170							
						C	5	170	280							
						S	5	280	360							
								320	360							
5854101		301327	972027	00/00/1965	35					124WLCX	390	1 measurement 1966 -31.4	B	H	H	Dug well, curbed with meatal.
5854102	D.D. Green	301234	972123		90					124WLCX	430	1 measurement 1966 -68.7	J	E	H	Dug well, curbed with rock.
5854103	Marsalom	301459	972048	00/00/1969	152	C	4	0	152	124SMBR	402	2 measurements 1979 to 1981 MIN -46.3 MAX -45.1			H	Screened from 137 to 152 ft. Yield reported at 30 gpm.
5854104	Marsalom	301459	972045	00/00/1969	209	C	4	0	209	124SMBR	402	1 measurement 1979 -45.8	S 1.50 hp	E	H	Screened from 178 to 209 ft. Yield reported at 50 gpm. 3.
5854105	T. Stiener	301234	972121	00/00/1968	300	C	4	0	300	124SMBR	430	1 measurement 1979 -68.6	S 1.00 hp	E	S	
5854201	Texas Rendering Co., Inc.	301258	971801	00/00/1947	364	C	4	0	364	124CABF	500		S	E	N	Owner's well #1. Slotted from 313 to 364 ft. Yield reported at 60 gpm. 1. 3. With well AT-58-54-202 supplies water for plant.
5854202	Texas Rendering Co., Inc.	301259	971759	00/00/1960	360	C	6	0	360	124CABF	500	3 measurements 1960 to 1981 MIN -157.7 MAX -100	S	E	U	Owner's well #2. Yield reported at 72 gpm. 1. 3. Cased to 360 ft; 80 ft slotted opposite sands. Reported discharge 72 gpm.
5854203	Henry Bell	301351	971939	01/00/1952	52	C	31	0	52	124CABF	415	2 measurements 1953 to 1966 MIN -51.02 MAX -32.06	B	H	H	Well B-42 in TBWE Bull.5413. Reported dry on January 27, 1981. Well rarely used.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5854204	Bill Russell	301411	971912	00/00/1910	901					124WLCX	455	2 measurements 1953 to 1966 MIN -99 MAX -94.4	N		U	Dug well, curbed to bottom with brick. Has not been used since 1925.
5854205	Texas Rendering Co., Inc.	301257	971802	10/16/1975	535	C 13 S 9	0 430	432 535		124SMBR	490	2 measurements 1975 to 1979 MIN -150 MAX -148.7	S 40.00 hp	E	N	Measured yield 466 GPM with 115 feet drawdown after punping 4 hours on November 12,1975.Specific capacity 4.0GPM/ft.Pumping level 265 feet.Cemented from 0 to 432 feet.
5854206	Santa Fe Railroad	301401	971944		25	C 0	0	25		124SMBR	380	1 measurement 1980 -15.1			U	Dug well.
5854301	Texas Rendering Co., Inc.	301315	971729	00/00/1964	658	C 13	0	655		124SMBR	525	1 measurement 1965 -157.1	T	G	I	Owner's well #3. Gamma Ray log Q-111 in the Texas Water Commission files. 1. 3. Cased to 655 ft. Slotted opposite sand from 380 to 643 ft. Reamed to 24 in. and graveld from surface. Reported pumping level 238 ft after pumping 1200 gpm for 3 hours.
5854302	U. S. Government	301434	971708	00/00/1980	500	C 6	0	490		124SMBR	467	2 measurements 1980 to 1981 MIN -104.6 MAX -103.5	N		U	Owner's test hole #1. Screened from 240 to 490 ft. Average yield measured at 103 gpm on a 49 hour test on December 6, 1980.
5854303	U. S. Government	301436	971707	00/00/1980	220	C 4	0	215		124CABF	467	1 measurement 1981 -54.1	N		U	Owner's test hole #2. Drilled for pump test observation well. Screened from 200 to 215 ft.
5854304	U. S. Government	301436	971709	00/00/1980	340	C 4	0	330		124SMBR	467	2 measurements 1980 to 1981 MIN -107 MAX -106.8	N		U	Owner's test hole #3. Drilled for pump test observation well. Screened from 250 to 330 ft. Geophysical logs in the Texas Water Commission files. 6.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5854305	Jack Fleming	301312	971504	04/14/1977	480	C	4	0	460	124SMBR	495	2 measurements	S	E	H	Well AT-58-54-302 in U.S.G.S. file-
						S	4	460	480			1979 to 1981				s.
												MIN -131 MAX -109.3				
5854306	A. Knowles	301239	971544	10/22/1975	500	C	4	0	480	124SMBR	495	2 measurements	S	E	H	Well AT-58-54-303 in U.S.G.S. file-
						S	4	480	500			1979 to 1981				s.
												MIN -146.5 MAX -143.6				
5854401	Buck Steiner	301033	972204		65	C	30	0	0	110AVSB	390	1 measurement	J	E	H	Dug well. 1. Curbed with brick.
												1960				
												-47.3				
5854402	C. D. McCall	301018	972114	00/00/1970	105	C	4	0	105	124SMBR	372	2 measurements	N		U	3. 8.
												1980 to 1981				
												MIN -43.05 MAX -42.55				
5854403	T. C. "Buck" Steiner	301034	972201	00/00/1967	170	C	4	170	0	124SMBR	445	2 measurements	S	E	S	Slotted from 130 to 170 ft. Yield
												1981 to 1981				reported at 11 gpm. 3. 8.
												MIN -62.49 MAX -60.47				
5854404	Steiner Ranch	301038	972152	03/15/1989	305	C	5	0	270	124WLCX	442	1 measurement	S	E	H	
						S	4	270	305			1989	3	hp		
												-108				
5854501	Aqua WSC	301141	971823	05/15/1942	573	C	20	0	253	124SMBR	484	12 measurements	N		G	Well B-49 in TBWE Bull.5413.Owners
	Camp Swift #1					S	12	243	316			1942 to 1979				Camp Swift well #1.Geophysical log
						C	12	316	367			MIN -146.3 MAX -129.93				Q-4.Formerly used as PS well by Ci-
						S	12	367	431							ty of Bastrop.Historical observati-
						C	12	431	452							on well.Abandoned and plugged.Meas-
						S	12	452	462							ured yield 515 GPM with 29 feet dr-
						C	12	462	495							awdown in 1942. Specific capacity
						S	12	495	520							17.8 GPM/ft.Pumping level 164 feet.
						C	12	520	564							Measured yield 625 GPM with 42 feet
						S	12	564	572							drawdown after pumping 12 hours
																in 1944. Specific capacity 14.8 GPM
																/ft. Pumping level 182 feet.
																Aquifer test data in TWDB R-98. No
																test data in TWDB files.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5854502	Aqua WSC	301150	971821	03/25/1942	530	C	20	0	271	124SMBR	463	10 measurements			G	Well B-48 in TBWE Bull. 5413. Form-
	Well #CS-2					C	13	177	300			1942 to 1979				erly Camp Swift well #2. Owner's w-
						S	13	300	314			MIN -123.7 MAX -106.72				ell #2. Historical observation wel-
						C	13	314	326							l. Measured yield 566 GPM in 1986.
						S	13	326	345							Measured yield 480 GPM with 44 feet
						C	13	345	352							drawdown in 1942. Specific capaci-
						S	13	352	377							ty 10.9 GPM/ft. Pumping level 155
						C	13	377	465							feet. Cemented from 0 to 271 feet.
						S	13	465	523							Plugged PS well. Aquifer test data
						C	13	523	530							in TWDB R-98.
5854503	Univ. of Texas Cancer	301202	971818	04/23/1942	559	C	20	0	243	124SMBR	464	25 measurements	N		U	Historical well. Well house is
	Research Center					C	13	164	273			1942 to 1995				boarded up, no entry.
						S	13	273	350			MIN -128.84 MAX -89				with 42 feet drawdown in 1942. Spe-
						C	13	350	395							cific capacity 12.4 GPM/ft. Pumping
						S	13	395	423							level 150 feet. Cemented from 0 to
						C	13	423	440							243 feet.
						S	13	440	549							Aquifer test data in TWDB R-98.
						C	13	549	559							Test results only in TWDB files.
5854504	Univ. of Texas Cancer	301212	971816	04/09/1942	535	C	20	0	237	124SMBR	470	6 measurements	N		U	Well B-46 in TBWE Bull. 5413. Form-
	Research Center					C	13	156	250			1942 to 1980				erly Camp Swift well #4. Historical
						S	13	250	341			MIN -159.05 MAX -111.44				observation well. Unused PS well.
						C	13	341	389							Measured yield 500 GPM with 29 feet
						S	13	389	530							drawdown in 1942. Specific capaci-
						C	13	530	535							ty 17.2 GPM/ft. Pumping level 141
																feet. Cemented from 0 to 237 feet.
																Aquifer test data in TWDB R-98.
																Test results only in TWDB files.
5854505	Univ. of Texas Cancer	301221	971815	05/05/1942	554	C	20	0	243	124SMBR	478	7 measurements	N		U	Well B-45 in TBWE Bull. 5413. Form-
	Research Center					C	13	163	260			1942 to 1979				erly Camp Swift well #5. Historica-
						S	13	260	339			MIN -131.61 MAX -115				l observation well. Unused PS well.
						C	13	339	449							Measured yield 525 GPM with 26 fe-
						S	13	449	549							et drawdown in 1942. Specific capa-
						C	13	549	554							city 20.2 GPM/ft. Pumping level 141
																feet. Cemented from 0 to 554 feet.
																Aquifer test data in TWDB R-98.
																Test results only in TWDB files.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5854506	Federal Correctional Institute - Bastrop	301129	971825	11/23/1942	590	C	20	0	266	124SMBR	469	52 measurements 1942 to 2003 MIN -158.54 MAX -137			U	Well B-50 in TBWE Bull. 5413. Formerly Camp Swift well #6. Historical observation well. Standby well. Measured yield 207 GPM with 66 feet drawdown in 1942. Specific capacity 3.1 GPM/ft. Pumping level 207 feet. Cemented from 0 to 266 feet.
						C	13	185	282							
						S	13	282	343							
						C	13	343	352							
						S	13	352	362							
						C	13	362	368							
						S	13	368	389							
						C	13	389	413							
						S	13	413	505							
						C	13	505	523							
						S	13	523	577							
						C	13	577	585							
5854507	Federal Correctional Institute - Bastrop	301119	971828	05/09/1943	672	C	10	0	302	124SMBR	462	37 measurements 1943 to 1962 MIN -140 MAX -109.3	N		G	Well B-51 in TBWE Bulletin 5413. Formerly Camp Swift well #7. Geophysical log Q-112. Measured yield 635 GPM with 54 feet drawdown in 1943. Specific capacity 11.7 GPM/ft. Pumping level 194 feet. Plugged PS well 1/1/1970. Historical observation well.
						C	8	272	328							
						S	8	328	352							
						C	8	352	366							
						S	8	366	370							
						C	8	370	373							
						S	8	373	407							
						C	8	407	423							
						S	8	423	465							
						C	8	465	510							
						S	8	510	525							
						C	8	525	560							
						S	8	560	586							
						C	8	586	634							
						S	8	634	649							
						C	8	649	672							
5854508	U.S. Government Camp Swift 2T	301211	971844	11/02/1941	550	C	10	0	341	124SMBR	478	1 measurement 1941 -119	N		G	Well B-44 in TBWE Bull. 5413. Owner's Camp Swift well #2T. Test hole. Measured yield 600 GPM with 30 feet drawdown in 1941. Specific capacity 20.0 GPM/ft. Aquifer test results in TWDB R-109.
						C	8	341	347							
						S	8	347	461							
						S	7	461	550							
5854509	H.L. Linenberger well 1	301011	971908	00/00/1960	300					124WLCX	485	1 measurement 1965 -112.6	N		U	Casing slotted from 244 to 300 ft. Reported water was mineralized. Drilled well 2 in search of water of better quality.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5854510	H.L. Linenberger well 2	301013	971907	00/00/1963	167					124WLCX	485	1 measurement 1963 -112	N		U	Casing slotted from 135 to 155 ft. Reported water was mineralized. Drilled well 3 in search of water of better quality.
5854511	H. L. Linenberger well 3	301016	971903	00/00/1964	578	C 4 0 540 C 2 0 578				124SMBR	490	1 measurement 1981 -152.85	S	E	H	Owner's well #3. Screened from 540 to 578 ft. 1. Casing: 4-in. to 540 ft; slotted 2 1/2 in. from 537 ft to bottom.
5854512	U. S. Government	301205	971839	09/24/1941	575					124CBSB	470	1 measurement 1941 -110	N		G	Owner's Camp Swift well T-1. Test hole. Used as observation well for test of 508 in TWDB R-109.
5854513	Joe Echols	301212	971759	05/02/1971	414	C 4 0 414				124SMBR	480	3 measurements 1971 to 1981 MIN -71 MAX -21.5	N		U	Owner's well #2. Unused Ind. well.
5854514	Joe Echols	301213	971758	00/00/1969	190	C 4 0 190				124CABF	480	3 measurements 1969 to 1981 MIN -25.2 MAX -21	S 3.00 hp	E	N	Owner's well #1. Slotted from 160 to 190 ft. Yield reported at 25 gpm. 3.
5854515	Buck Stiner	301159	971820		100					124CABF	470		N		U	LCRA Observation well. Measured yield 10.5 gpm pumping 50 min,1981.
5854516	Aqua WSC Well #CS3	301142	971821	01/23/1986	685	C 14 0 480 C 8 429 491 S 8 491 571 S 8 580 670 C 8 670 685				124SMBR	475	1 measurement 1986 -138	T 100.0 hp	E	P	Camp Swift well #3. Cemented to 480 ft. Tested at 1200 gpm with 84 ft drawdown when drilled.
5854517	City of Bastrop Test hole #1A	301118	971821	02/00/1991	747					124SMBR	460	1 measurement 1991 -221	N		U	Test hole #1-A. Reported yield 200 GPM with 24 feet drawdown after pumping 34 hours on 3-3-1991.
5854518	Aqua WSC Replacement (CS#2)	301148	971821	07/31/1997	660	C 18 2 489 C 12 0 490 S 12 490 650 C 12 650 660				124SMBR	463	2 measurements 1998 to 2006 MIN -169.8 MAX -135.98	S	E	P	Replacement well for Camp Swift #2.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5854519	Aqua WSC Well #CS4	301215	971759	05/25/2003	735	C C S C S C S C	16 10 10 10 10 10 10 10	0 390 498 640 665 680 704 728	495 498 640 665 680 704 728 735	124SMBR	489	1 measurement 2003 -152.3	S	E	P	Owners Camp Swift #4 well. Measured yield 1000 GPM with 110 feet draw-down after pumping 36 hours in 2003. Specific capacity 9.09 GPM/ft. Pumping level 262 feet. Cemented from 0 to 495 feet. Under-reamed and gravel packed from 495 to 735 feet. Pump set at 380 feet.
5854520	Aqua WSC Well #CS5	301102	971828	05/25/2003	766	C C S C S C S C	18 12 12 12 12 12 12 12	0 398 480 564 578 652 704 756	480 480 564 578 652 704 756 766	124SMBR	480	1 measurement 2003 -163	S	E	P	Owners Camp Swift #5 well. Measured yield 1000 GPM with 115 feet draw-down after pumping 36 hours in 2003. Specific capacity 8.7 GPM/ft. Pumping level 278 feet. Cemented from 0 to 484 feet. Under-reamed and gravel packed from 480 to 766 feet. Pump set at 380 feet. TR#26465.
5854521	City of Bastrop 5-A	301114	971820	03/00/1978	644	C C S C S C S C S C	16 11 11 11 11 11 11 11 11 11	0 0 322 360 420 444 490 554 580 634	316 322 360 420 444 490 554 580 634 644	124CZWX	481	1 measurement 1978 -160	N		U	Unused well drilled for public sup-ply. Reported average yield 816 GPM in 1978. Aquifer test data in TWDB files.
5854701	Mrs. Addie Mae Powell	300920	972218	00/00/1952	280					124WLCX	370	2 measurements 1953 to 1964 MIN -55.5 MAX -55.3	C	E	H	Cased to bottom, partly slotted. Formerly dug wells supplied water for plantation.
5854702	E.L. Moore	300835	972214	00/00/1948	185					124SMBR	370	1 measurement 1953 -53.6	J	E	H	Casing slotted from 150 to 180 ft.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5854703	Powell well 1	300921	972059	00/00/1945	3638					NOT-APPL	370					Oil test.
5854704	J.J. Hennesey	300738	972159		41					124WLCX	410	1 measurement 1953 -37	P	E	H	Dug well, curbed to bottom with bricks.
5854705	C.D. McCall	300957	972135	00/00/1967	170					124SMBR	360	1 measurement 1967 -38.1			H	Casing slotted from 80 to 170 ft. Casing pulled after test pumping.
5854706	C. D. McCall	300957	972132	06/19/1967	440	C C S	7 2 2	0 307 400	307 400 440	124HOOP	360	34 measurements 1981 to 1987 MIN -43.12 MAX -32.9	S 3.00 hp	E	H	Owner's well #2. Geophysical log Q-114. Test hole observation well. Reported yield 40 GPM with 52 feet drawdown after pumping 4 hours in 1967. Specific capacity .77 GPM/ft. Pumping level 90 feet.
5854707	TWDB	300947	972042	06/06/1978	277	C S	4 4	0 246	246 277	124SMBR	400	40 measurements 1978 to 1985 MIN -69.18 MAX -62.52	N		G	Owner's well #2. Test hole. Originally drilled to 860 feet in 1978. Could not locate in 2010.
5854801	T. C. Hoffman	300817	971950	01/13/1980	360	C S	4 4	0 300	300 360	124SMBR	416	29 measurements 1980 to 1987 MIN -84.45 MAX -78.45	S	E	H	Test hole observation well. Reported yield 50GPM with 1 foot drawdown after pumping 4 hours in 1980. Specific capacity 50GPM/ft. Pumping level 80 feet.
5854802	Hubert Linenberger	300954	971928		580					124SMBR	485	1 measurement 1979 -116			S	U.S.G.S. well # AT-58-54-801.
5854901	R. L. Edwards G.W. Vaughn	300755	971539	00/00/1928	162	C	8	0	0	124CRRZ	545	10 measurements 1938 to 1951 MIN -127.4 MAX -118.57	N		U	1. 4.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5854902	Lower Colorado River Authority	300836	971617	00/00/1962	600					124WLCX	480	1 measurement 1966 -33.4	N		U	CASed to bottom, partly slotted. Supplied water used during const-ruction of the Sim Gideon Steam Generating Plant.
5854903	Lower Colorado River Authority	300904	971651	05/00/1963	1056	C C	10 7	0 0	300 662	124CABF	500	2 measurements 1966 to 1998 MIN -84 MAX -25.5	C	E	H	Well was originally drilled by M.E. Hiddon to a depth of 662 feet in 1963. Well was deepened to 1056 feet in 1998. Well furnished water for the construction of Lake Bastrop Dam. Reprted yield 550 GPM in 1962 and 200 GPM in 1998.
5855101	B.B. Sanders well 1	301249	971350	00/00/1952	5030					NOT-APPL	599					Oil test.
5855103	Marvin Kanetsky	301457	971251	10/00/1952	618	C S C S	12 12 12 12	0 355 375 466	355 375 466 618	124CABF	580	23 measurements 1952 to 1997 MIN -135 MAX -106.37	T	G	U	Well C-38 TBWE Bull. 5413. Historical observation well. Measu-red yield 545 GPM with 130 feet dr-awdown in 1952. Specific capacity 4.2 GPM/ft. Pumping level 265 feet.
5855105	John A. Dube	301444	971428	00/00/1935	640	C C	12 6	0 200	200 640	124CABF	550	9 measurements 1960 to 1968 MIN -125.36 MAX -107.85	T	G	I	Converted oil test. Estimated yield 350GPM.
5855106	Paul Welsh	301348	971343	00/00/1981	589	C	4	0	450	124CABF	631				H	Geophysical logs in the Texas Water Commission files.
5855107	Aqua WSC McDade	301419	971256	05/08/2001	1460	C C S C	16 10 10 10	0 1135 1260 1454	1257 1260 1454 1460	124SMBR	574	1 measurement 2001 -334	S	E	P	Owners McDade well. Measured yield 900 GPM with 106 feet drawdown after pumping 36 hours in 2001. Specific capacity 8.49 GPM/ft. Pumping level 440 feet. Cemented from 0 to 1257 feet. Gravel packed. Pump set at 625 feet.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5855201	Kanetzky	301440	971226	00/00/1947	628					124CABF	605	2 measurements 1952 to 1960 MIN -130.2 MAX -125	C 1.50 hp	E	H	Casing: 4-in. to 216 ft; 2-in. from 212 ft to bottom; 20 ft slotted.
5855202	J.D. Brown	301412	971130	00/00/1953	150					124CRRZ	555	1 measurement 1953 -110	J	E	H	Casing slotted from 130 ft to bottom.
5855203	Vernon Hurst	301305	971214	00/00/1963	173					124CRRZ	560	1 measurement 1963 -77	J	E	H	Casing slotted from 153 ft to bottom.
5855204	Vernon Hurst	301313	971211	00/00/1964	289					124CZWX	560					Reported insufficient water encou-ntered.
5855205	Vernon Hurst	301319	971219	00/00/1964	190					124CZWX	540	1 measurement 1964 -77	N		U	Cased to 170 ft; slotted from 150 ft to bottom. Reported jetted 25 gpm.
5855206	M. J. Adkin Ranch	301257	971155	00/00/1955	180	C 5 0 0				124CRRZ	512	2 measurements 1972 to 1981 MIN -29 MAX -24.2			U	
5855207	Hugh Holland	301409	971140	00/00/1971	735	C 8 0 157 C 4 0 735				124CABF	579	1 measurement 1979 -83.5	S	E	S	Slotted from 718 to 735 ft. U.S.G.S. well # AT-58-55-206. 3.
5855208	Hugh Holland	301424	971049	00/00/1978	671	C 6 671 0				124CABF	515	1 measurement 1979 -67	S	E	S	Screened from 611 to 671 ft. Yield reported at 30 gpm, Feb. 27, 1978. U.S.G.S. well # AT-58-55-207. 3.
5855209	Aqua WSC Hwy 21 well	301317	971040	06/06/1982	1554	C 9 0 1382 C 5 1297 1382 S 5 1382 1460 C 5 1460 1478 S 5 1478 1550 C 5 1550 1554				124SMBR	610	3 measurements 1982 to 2006 MIN -277.6 MAX -268	S	E	P	Owners well #Hwy 21. Cemented from 0 to 1297 feet. Gravel packed from 1297 to 1558 feet.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5855301	H.H. Brochstein	301249	970938	00/00/1960	532		124CRRZ	570	2 measurements 1960 to 1965 MIN -116.4 MAX -113.6	C 5.00 hp	E	H	
5855302	L.J. Peters	301406	970907		35		124QNCT	534	1 measurement 1960 -29.6	N		U	
5855303	L.J. Peters	301406	970904	00/00/1953	325		124QNCT	529	1 measurement 1965 -44.6	N		U	Casing slotted form 283 ft to bottom.
5855304	J.V. Ash	301337	970809	00/00/1952	442		124QNCT	572	1 measurement 1953 -110.3	A	E	H	Casing: 4-in. to 173 ft; 2-in. from 173 ft to bottom. Well deepened from 173 to 449 ft in 1952.
5855305	A.H. Duff	301429	970735	00/00/1931	21		124QNCT	570	2 measurements 1953 to 1965 MIN -19.9 MAX -17.9	N		U	Dug well, curbed with brick.
5855306	A.H. Duff	301426	970735		36		124QNCT	570	1 measurement 1965 -23	J	E	H	Dug well, curbed with brick and concrete rings.
5855307	Harkins Drilling Co.	301428	970827	10/17/1972	390		124CRRZ	523					
5855308	Lee County WSC Well #14 Paige #3	301257	970829	09/16/2002	1190	C 30 0 40 C 22 40 830 C 24 830 836 S 24 836 874 C 24 874 882 S 24 882 928 C 24 928 934 S 24 934 1108 C 24 1108 1128 S 24 1128 1168 C 24 1168 1188	124CZWX	602	3 measurements 2002 to 2006 MIN -319 MAX -268	T	E	P	Owners Paige #3 well. Measured yeild 1725 GPM with 51 feet draw-down after pumping 36 hours in 2002. Specific capacity 33.82 GPM/ft. Pumping level 319 feet. Cemented from 0 to 830 feet. Under-reamed and gravel packed from 736 to 1190 feet.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5855401	B.B. Sanders	301037	971352	00/00/1952	5227		NOT-APPL	621					Oil test.
5855402	Mrs. B.B. Sanders	301216	971355	00/00/1952	598		124WLCX	650	2 measurements 1953 to 1953 MIN -212.4 MAX -212	C	E	H	
5855501	Wesley McPhaul	301046	971019	00/00/1925	17		124QNCT	500	12 measurements 1938 to 1965 MIN -8.8 MAX -3.36	B	H	H	Dug well, curbed with brick.
5855502	J. E. McBride	301132	971137	00/00/1953	500	C 7 0 0	124CRRZ	485	1 measurement 1965 -39.7	S	E	H	
5855503	H.C. Wilkins	301136	971204	00/00/1950	90		124CRRZ	475	1 measurement 1965 -0.9	N		S	Casing slotted form 70 ft to bottom Well flows during wet seasons. Rarely used.
5855504	B.F. Henneke	301016	971126	00/00/1965	630		124CABF	520	1 measurement 1965 -90	T	E	H	Casing cemented to 600 ft; 3-in. casing slotted from 600 to 630 ft.
5855505	F. J. Sawicki	301055	971037	08/11/1967	115		124QNCT	530				N	
5855506	F. J. Sawicki	301056	971036	08/12/1967	135		124QNCT	530				N	
5855601	E.W. Jones well 1	301159	970750	00/00/1959	9812		NOT-APPL	537					Oil test.
5855602	Max Schlinder	301224	970914	00/00/1938	120		124QNCT	585	11 measurements 1938 to 1941 MIN -62.82 MAX -54.34	N		G	Cased to bottom with tile. Well destroyed.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5855603	F.G. Roesener well 1	301204	970759	00/00/1960	7079					NOT-APPL	530					Oil test.
5855604	H.R. Hight	301026	970838	00/00/1937	49					124WCHS	490	2 measurements 1953 to 1965 MIN -41.9 MAX -40.1	J	E	H	Dug well, curbed with concrete rings to bottom.
5855605	W.O. Linder	301004	970822		38					124SPRT	475	1 measurement 1953 -31	B	H	H	Dug well, curbed with bricks to bottom.
5855701	J.G. Bryson well 1	300738	971306	00/00/1947	3342					NOT-APPL	428					Oil test.
5855702	Earl Scott	300920	971259	00/00/1965	100					124CRRZ	460	2 measurements 1965 to 1965 MIN -30.6 MAX -30.2	N		U	Casing slotted form 90 ft to bottom Water unsatisfactory and well AT-58-55-703 was drilled.
5855703	C. E. Ford	300925	971254	00/00/1965	319	C C	4 2	0 0	240 319	124CRRZ	460	2 measurements 1965 to 1981 MIN -32.1 MAX -28.4	J	E	H	Slotted from 299 to 319 ft. Yield measured at 8 gpm on Aug. 11, 1965. Geophysical logs Q-116 in the Texas Water Commission files. 1. Test hole drilled to 700 ft; plugg-ed back to 319 ft. Casing: 4-in. to 240 ft, cemented; 2 1/2-in. from 234 to 319 ft; slotted from 299 to 319 ft.
5855704	Jim Small	300818	971456	04/00/1965	507	C	4 0	0 446	446 507	124CABF	540	11 measurements 1965 to 1987 MIN -146 MAX -122	S	E	I	Historical observation well.
5855705	Joe R. Brown	300811	971456	00/00/1947	296					124CRRZ	540	1 measurement 1953 -118.5	N		U	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5855706	O.J. Gilson	300903	971349	00/00/1952	772					124CABF	510	1 measurement 1953 -80	J	E	S	Cased to bottom; partly slotted. Temp. 75 degrees F.
5855707	Marvin Egger	300848	971356	00/00/1975	769	C	4	0	724	124CABF	475	26 measurements 1979 to 2012 MIN -81.3 MAX -56.79	S	E	H	Open hole from 724 to 769 ft. Yield estimated at 25 gpm on October 7, 1975. 3.
5855801	A-1 Nursery	300856	971018	00/00/1952	145					124QNCT	535	2 measurements 1953 to 1965 MIN -77.5 MAX -77	N		U	Cased to 132 ft; slotted from 92 ft to 132 ft.
5855802	A-1 Nursery	300848	971017							124QNCT	535		A	E	H	
5855901	Mrs. Pauline Dolonger	300741	970815		108					124QNCT	495	3 measurements 1953 to 1965 MIN -77.7 MAX -76.7	P	W	S	Well rarely used.
5855902	Dolonger well 1	300746	970801	00/00/1951	6808					NOT-APPL	465					Oil test.
5855903	Walter Burkhart	300906	970829		112					124WCHS	525	2 measurements 1953 to 1965 MIN -94.4 MAX -94	N		U	
5855904	Paul Artmann	300753	970750	00/00/1945	206					124QNCT	470	3 measurements 1953 to 1965 MIN -52.8 MAX -38.1	N		U	Supplied water for drilling oil test.
5856101	Alvin Mattiza	301417	970520		38					124WCHS	470	2 measurements 1953 to 1965 MIN -11.6 MAX -7.5	B	H	S	Tile casing to bottom; open end. Well rarely used.
5856102	W.Schrath	301319	970612	00/00/1940	60					124WCHS	535	2 measurements 1960 to 1966 MIN -39.7 MAX -32	J	E	H	Dug well curbed to bottom with concrete. Temp. 75 degrees F.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5856103	Harry Kahn	301328	970548	00/00/1952	434		124QNCT	520	2 measurements 1953 to 1966 MIN -152.3 MAX -149.3	C 3.00	E hp	H	Casing: 6-in. top 255 ft; 4-in. from 250 to 404 ft; screen from 404 to 434 ft. Reported discharge 35 gpm. Temp.75 degrees F.
5856104	W.D. Schindler	301458	970624	00/00/1965	300		124QNCT	600	38 measurements 1965 to 2012 MIN -150.6 MAX -73.72	N		U	Drilled and cased to 400 ft; plugged back to 300 ft, and gun perforated from 285 to 300 ft. Well was cleaned out in 2009, but still too sandy to use. Possibility of runoff entering well and re-work may account for increased water levels beginning 12/10/2009.
5856105	Lee Co W.S.C.	301245	970648	00/00/1965	468		124QNCT	542		T	E	P	Test hole drilled to 676 ft; plugged back to 468 ft. Casing cemeneted above 408 ft; screen from 408 to 468 ft.
5856106	Henry Z. Reed Pan American Oil	301330	970519	08/00/1966	1400		124CRRZ	510		N		U	Drilled to supply waterffor oil test. Temporarily capped.
5856108	Paige School	301233	970645		46		124CKMN	530	1 measurement 1953 -25	N		P	Formerly supplied water for school.
5856109	Paige School	301237	970616	00/00/1954	435		124QNCT	530		N		S	Formerly supplied water for school.
5856110		301334	970510				UNKNOWN	509					
5856111	Lee County WSC Paige well #2	301247	970705	11/10/1988	480	C 20 0 27 C 7 0 395 S 7 395 480	124QNCT	545	1 measurement 1988 -194.4	S 30.00	E hp	P	Owners well #2. Reported yield 151 gpm with 128 feet drawdown after pumping 36 hours in 1988. Specific capacity 1.18 gpm/ft. Pumping level 322 feet.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5856401	Fritz Kiel	301024	970708	00/00/1918	135		124CKMN	510	1 measurement 1953 -69.4	P	H	S	
5856501	Alvin Saegert	301059	970403		83		124CKMN	540	3 measurements 1953 to 1966 MIN -35.2 MAX -30.7	N		U	Tile casing with open end.
5856502	Paul Saegert	301226	970429	00/00/1925	147		124CKMN	510	12 measurements 1938 to 1953 MIN -121.74 MAX -108.4	N		U	Tile casing with open end.
5856503	R.R. Steinbach	301042	970337	00/00/1960	541		124QNCT	530	1 measurement 1961 -180	A	E	H	CASing: 4-in. to 365 ft; 2-in. from 365 ft to bottom; 20-ft screen on bottom.
5856504	R.R. Steinbach	301033	970335	00/00/1917	200		124SPRT	530		N		S	Well abandoned and filled. Well AT-58-56-503 drilled to obtain water of better quality.
5856701	Hillsman well 1	300840	970716	00/00/1938	6737		NOT-APPL	510					Oil test.
5856702	Bertha Altmann well 1	300747	970724	00/00/1944	9260		NOT-APPL	550					Oil test.
5856703	E.H. Lottman	300904	970650	00/00/1964	347		124QNCT	425	1 measurement 1965 -63	C	E	H	Casing slotted from 306 to 348 ft.
5856704	E.J. Lottman	300913	970642		140		124SPRT	425	1 measurement 1952 -12	P 1.00 hp	E	H	Used very little since well AT-58-56-703 was drilled.
5856705	E.H. Lottman	300855	970642		64		124WCHS	425	2 measurements 1953 to 1965 MIN -12.5 MAX -10.6	P	G	S	Well rarely used.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5856706	Paul Altmann	300739	970722	00/00/1944	725		124QNCT	550					Supplied water for drilling oil test.
5856801	Gus Farrick	300946	970434	00/00/1963	572		124QNCT	520		C	E	H	Casing: 4-in. to 300 ft; 2-in. from 300 to 572 ft; partly slotted.
5856802	R.F. Pescke	300829	970318	00/00/1925	161		124CKMN	465	2 measurements 1953 to 1966 MIN -54.9 MAX -54.5	P	W	U	Cased to bottom, open end.
5856803	C.A. Ramsel	300828	970436	00/00/1963	265		124SPRT	440	1 measurement 1966 -96.8	T 10.00 hp	E	I	Casing slotted from 200 ft to bottom. Reported discharge 90 gpm.
5859602		300338	973818				NOT-APPL	574					
5860101	Roy O. Benner	300636	973552	00/00/1952	122		125MDWY	530	1 measurement 1952 -90	N		U	Well abandoned and filled as sufficient usable water not found.
5860102	Wolters well 1	300648	973527	00/00/1950	1263		NOT-APPL	540					Oil test; reported insufficient water for a well.
5860103	Ernest Stork	300525	973545	00/00/1929	1800		NOT-APPL	585		N		U	Drilled as oil test; converted to water well; abandoned and filled when it was determined that the water supply was too weak and of poor quality.
5860104	Murchison	300503	973516	00/00/1952	3500		NOT-APPL	560					Oil test.
5860201	Emma Anderson well 1	300643	973455		3538		NOT-APPL	611					Oil test.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5860301	Amado Reyes	300514	973112	00/00/1934	36	C 48 0 16 0 16 36	110AVWX	450	67 measurements 1946 to 1995 MIN -26.01 MAX -12.95	B	H	U	Historical Well. Owner does not wa nt us measuring well, level & qual.
5860302	James Clipson	300727	973136	00/00/1952	200		125MDWY	500					Deepest of three tests for water. Only a trickle found at 40 ft. Wells filled and abandoned.
5860303	A. Reyes	300506	973105				124WLCX	430		C	E	H	Converted seismograph hole.
5860304	W.A. Maley	300515	973131	00/00/1963	120		125MDWY	450	1 measurement 1964 -33.5	J	E	S	Casing slotted from 80 to 100 ft.
5860305	W.A. Maley	300510	973140		100		125MDWY	450		P	E	H	Temp. 71 degrees F.
5860306	W.A. Maley	300505	973143		110		125MDWY	450	1 measurement 1964 -32.2	P	W	S	
5860307	Mrs. W. T. Turner	300616	973014		47		124HOOP	480	3 measurements 1946 to 1964 MIN -35.5 MAX -33.7	B	H	H	Dug well, curbed to 30 ft with rock. Temp. 72 degrees F.
5860308	R.T. Turner	300616	973029		39		124HOOP	460	2 measurements 1946 to 1952 MIN -36.5 MAX -35.4	N		H	Well abandoned and filled. Temp. 72 degrees F.
5860502	Earl C. Erhart well 3	300240	973344	00/00/1961	2084		NOT-APPL	525					Oil test.
5860503	Earl C. Erhart well 1-H	300247	973352	00/00/1956	2192		NOT-APPL	544					Oil test.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5860504	Earl C. Erhart well 2	300238	973401	00/00/1955	2000					NOT-APPL	500					Oil test.
5860601	W.A. Maley	300456	973159	00/00/1963	150					124WLCX	435	1 measurement 1964 -21.3	J	E	S	Casing slotted from 120 to 140 ft.
5860602	Mrs. W. R. Watts	300441	973145		29					124WLCX	407	2 measurements 1946 to 1964 MIN -23.9 MAX -22.4	C	E	H	Dug well, curbed to bottom with concrete rings. Temp. 73 degrees F.
5860603	John Alexander well 2	300458	973207	00/00/1949	1696					NOT-APPL	440					Oil test.
5860604	J.A. Martin well 1	300239	973224	00/00/1957	2001					NOT-APPL	555					Oil test.
5860605	John Alexander well 1	300458	973204	00/00/1948	1984					NOT-APPL	430					Oil test.
5860701	James L. Moore	300146	973520	00/00/1941	21	C	38	0	21	124WLCX	575	4 measurements 1946 to 1964 MIN -17.5 MAX -12.9	J	E	H	Dug well, curbed to bottom with brick. 1. 10. Temp. 74 degrees F.
5860702	R. N. Mallcoat	300126	973516	00/00/1932	52	C	36	0	52	124WLCX	565	6 measurements 1946 to 1964 MIN -41.4 MAX -39.08	J	E 1.00 hp	U	Well D-59 in TBWE Bull. 5413. Hist-orical observation well.
5860708	E.M. Williams	300116	973526	00/00/1945	20					124WLCX	580	3 measurements 1946 to 1964 MIN -21.7 MAX -15.5	N		S	Dug well, durbed to bottom with brick. Temp. 72 degrees F.
5860801	W.J. Herbert well 1 W	300224	973356	00/00/1957	2014					NOT-APPL	545					Oil test.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5860803	W.H. Hughes	300152	973431	00/00/1942	27					124WLCX	540	2 measurements 1946 to 1952 MIN -23.1 MAX -21.1	J	E	H	Dug well, curbed with wood. Temp. 72 degrees F.
5860804	R.L. Pearson well 1	300214	973340	00/00/1957	2099					NOT-APPL	580					Oil test.
5860805	R.L. Pearson well 3	300207	973345	00/00/1958	2011					NOT-APPL	569					Oil test.
5860806	R.L. Pearson well 2	300213	973351	00/00/1957	1923					NOT-APPL	540					Oil test.
5860807	Earl C. Erhart well 2H	300227	973342	00/00/1956	1895					NOT-APPL	525					Oil test.
5860901	Robert Holder	300055	973136		1929					124WLCX	485	1 measurement 1964 -44.2	N		U	Reported water from sand at about 117 ft; lignite just below 117 ft thought to cause water to be more mineralized.
5860902	Tom Davidson	300021	973109	00/00/1963	250	C	4	0	0	124WLCX	500	1 measurement 1981 -60.9	S		U	Unused stock well. 1. Bottom part of casing slotted.
5860903	Riddle	300054	973159		25					124WLCX	480	1 measurement 1964 -20.1	P	G	S	Dug well, curbed to 6 ft with cedar planks. During pioneer days this well supplied water for sever-al families.
5860904	Riddle	300021	973215		300					124WLCX	530					Well drilled to about 300 ft in search of water. Discharge was less than 1 barrel per day so well was abandoned.
5860905	Roy Holder well 1	300054	973040	00/00/1962	2606					NOT-APPL	454					Oil test.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5860906	T. Townsend well 1	300114	973018	00/00/1962	2617		NOT-APPL	450					Oil test.
5860907	Robert Holder well 1	300132	973052	00/00/1963	2450		NOT-APPL	456					Oil test.
5860908	Robert Townsend	300119	973005	00/00/1964	140		124WLCX	470	1 measurement 1964 -90	P	E	H	Casing slotted from 100 to 140 ft.
5861101	Arthur Moore	300537	972759		320		124WLCX	433				H	Oil test.
5861102		300724	972913		145		124WLCX	530	1 measurement 1964 -138.7	P	W	H	
5861103	William Lytle	300648	972735	00/00/1962	100		124WLCX	485	1 measurement 1964 -49.7	J	E	H	Casing slotted from 70 to 100 ft.
5861104	John Saymon	300604	972928	00/00/1932	39		124WLCX	440	2 measurements 1952 to 1964 MIN -37.7 MAX -2.8	B	H	H	Dug well, curbed to 12 ft with cedar poles.
5861105	S.M. Moore	300711	972854				124WLCX	515		P	E	H	
5861106	Lillian White	300606	972750		3000		NOT-APPL	455					Oil test. Reported well flowed "black water" when drilled.
5861107	McDonald Estate	300541	972807		803		124WLCX	440	1 measurement 1952 -24.2	J	E	H	Oil test; converted to water well. Data unavailable on where casing was slotted.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5861108	Mandy Brown	300615	972845	00/00/1954	215	C	5	0	210	124WLCX	445	1 measurement 1964 -35.3	C	E	H	Slotted from 140 to 210 ft. 1. Cased to 210 ft, slotted below 140 ft.
5861110	L M Browning	300540	972832	10/24/1967	320					124HOOP	442		S	E 2.0 hp	H	
5861111	L. M. Browning	300540	972829	10/27/1967	80					124WLCX	490				S	
5861112	Bastrop West Water Supply (Well #1)	300729	972842	07/15/1985	520	C S	6 6	0 230	230 270	124HOOP	493	1 measurement 1985 -100	S	E 5.0 hp	P	Owners well #1.
5861113	Bastrop West Water Supply (Well #2)	300725	972845	09/04/1998	270					124HOOP	500		S	E	P	Owners well #2. Measured yield 37 GPM with 62 feet drawdown after pumping 36 hours in 1998. Specific capacity 0.6 GPM/ft. Pumping level 140 feet. Cemented from 0 to 180 feet. Gravel packrd from 200 to 270 feet. PWS ID# 0110047.
5861201	Kirk Hoffman was Ben Clayton	300631	972510		50	C	30	0	0	124CABF	410	78 measurements 1938 to 1997 MIN -19.1 MAX -2.05	N		U	Historical observation well. Original well depth reported at 50 feet. Well depth was measured at 14 feet sometime around 1957.
5861202	J.C. Dixson	300714	972559	00/00/1913	82					124WLCX	480	2 measurements 1953 to 1964 MIN -71.1 MAX -67.7	B	H	H	Dug well, curbed to bottom with concrete rings.
5861203	Frank Thorn	300603	972543	00/00/1900	59					124SMBR	440	1 measurement 1953 -53	B	H	H	Dug well, curbed to 20 ft with concrete rings.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5861204	Earl Calahan	300513	972608	00/00/1951	230					124WLCX	412	2 measurements 1953 to 1964 MIN -30.4 MAX -30	C	E	H	
5861205	Frank Moore	300519	972726	00/00/1950	2100					NOT-APPL	390					Oil test.
5861206	McGowan	300716	972711		300					124HOOP	500				H	
5861207	Roy Jones Creek Ridge Lot 3	300548	972539	10/05/2001	260	C S C	4 4 4	0 210 250	210 250 260	124CBSB	422	3 measurements 2001 to 2001 MIN -55 MAX -43.38	S	E	H	Site 36 in BSEACD Report 2010-0701. Reported yield 22 GPM with 64 feet drawdown after 26.5 hours in 2001. Specific capacity 0.34 GPM/ft. Aquifer test data and results in TWDB files. TR# 3021.
5861301	J.H. Thorn	300636	972444	00/00/1956	304					124WLCX	430	1 measurement 1956 -55	C	E	H	Cased to bottom; partly slotted.
5861302	R.A. Redondo	300650	972455		135					124WLCX	430	1 measurement 1964 -63.1	C	E	H	Cased to bottom; partly slotted.
5861303	Dean Paving Co.	300551	972434		72					124WLCX	405	2 measurements 1953 to 1964 MIN -52.6 MAX -50.2	N		U	Reported water from this well was hard and mineralized. Replaced with deeper well.
5861304	Mrs. Sue Willis Hodge	300536	972253	00/00/1944	97					124CABF	460	1 measurement 1953 -96	B	H	P	Dug well, curbed to bottom with concrete rings. Dry at 96.5 ft on Oct. 8,1964.
5861305	H. A. Sullivan	300542	972256	00/00/1954	415	C	5	0	300	124SMBR	470	1 measurement 1954 -119	C	E	H	Open hole from 300 to 415 ft. 1. 10. Cased to 300 ft.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5861306	James A. Berry	300630	972345	00/00/1965	250					124WLCX	460	1 measurement 1965 -120	C	E	H	Cased to 235 ft, slotted from 195 to 235 ft.
5861307	Newland & Johnson	300633	972258	00/00/1955	275					124SMBR	461		J	E	H	Deepened from 174 ft to 275 ft in 1960, and cased to bottom with part slotted.
5861308	Terry Flahive	300537	972308	02/00/1979	620					124WLCX	438				D	
5861401	Luke Byrd	300327	972741	00/00/1952	109					124WLCX	490		N		U	Reported dry hole to 109 ft. Abandoned.
5861402	E. R. Alexander	300333	972943	00/00/1951	350	C	4	0	350	124WLCX	500	1 measurement 1951 -86	P	E	H	Slotted at 130, 250, and 350 ft. zones. 1.
5861403	J.R. Alexander	300252	972940	00/00/1961	320					124WLCX	495		C	E	H	
5861404	J.R. Alexander	300257	972943		150					124WLCX	495		N		U	Water quality was poor, and discha-rge meager so well AT-58-61-403 was drilled.
5861405	Dewey Turner	300412	972733		120					124WLCX	475		P	E	H	
5861501	Callahan well 1	300312	972529	00/00/1947	3416					NOT-APPL	485					Oil test.
5861503	Ben Haywood	300441	972507	00/00/1938	26					124WLCX	410	2 measurements 1952 to 1964 MIN -23 MAX -20.6	B	H	H	Dug well, curbed with concrete rings.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5861504	Earl Earhardt	300417	972648							124WLCX	485	1 measurement 1964 -97.8	C	E	S	
5861505	W.N. Mancure, Sr.	300305	972536	00/00/1912	162					124WLCX	485		N		H	Abandoned and filled.
5861506	Earl Callahan well 1	300444	972620	00/00/1951	2473					NOT-APPL	400					Oil test.
5861601	C.L. Mancure well 1	300407	972308	00/00/1946	3456					NOT-APPL	365					Oil test.
5861602	Australia White	300238	972333	00/00/1920	176	C	6	0	175	124WLCX	430	2 measurements 1953 to 1964 MIN -86.6 MAX -77.3	P	H	S	Well # E-60, TBWE Bull. 5413. 1. Cased to 175 ft; open end.
5861603	Isiah Hall	300438	972242	00/00/1917	40					124WLCX	405	2 measurements 1953 to 1964 MIN -27.9 MAX -26.7	B	H	H	Dug well, curbed to bottom with brick.
5861604	Haywood well 1	300250	972451	00/00/1947	3366					NOT-APPL	471					Oil test.
5861701	C.Y. Powell	300009	972805	00/00/1955	2294					NOT-APPL	399					Oil test.
5861702	C. Hemphill	300150	972754	00/00/1951	97					124WLCX	450	1 measurement 1953 -69.2	P	E	H	Casing slotted from 74 to 97 ft.
5861703	Elton Ingram	300035	972747	00/00/1950	2332	C	8	0	0	124WLCX	390	2 measurements 1953 to 1964 MIN -13.3 MAX 4.3	N		S	Oil test converted to water well. 1. 10. Measured flow 1/2 gpm on March 30, 1953. Reported flow from sand at 412 ft.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5861704	Elton Ingram	300035	972744	00/00/1950	95					124WLCX	387	2 measurements 1953 to 1964 MIN -13.8 MAX -12.7	N		N	Supplied water to drill well AT-58-61-703.
5861705	H.J. Ford	300208	972733	00/00/1957	160					124WLCX	480		C	E	H	
5861706	V.P. INgram	300016	972753	00/00/1958	2301					NOT-APPL	400					Oil test.
5861801	Cass Callahan	300106	972612	00/00/1895	32	C	30	0	32	124CABF	370	65 measurements 1946 to 1994 MIN -28.3 MAX -16.5	N		U	Well D-50 TBWE Bull. 5413. Observation well. Unused domestic and stock well.
5861802	Ernest Probst	300047	972610	00/00/1956	250					124WLCX	395	1 measurement 1956 -120	C	E	H	Casing slotted from 230 to 250 ft.
5861803	Steve Salek	300101	972613	00/00/1950	300					124WLCX	385	1 measurement 1959 -120	C	E	H	Casing: 4-in. to 220 ft; 2 1/2-in. from 220 ft to bottom; slotted from 280 ft to bottom.
5861804	J.H. Carrol Estate well 1	300011	972706	00/00/1959	2311					NOT-APPL	418					Oil test.
5861805	Veterans of Foreign Wars Club	300113	972539		190					124WLCX	398	1 measurement 1953 -45.6	C	E	H	
5861806		300053	972507		83					124WLCX	427					
5861807		300057	972514		45					124WLCX	419					

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5861808		300103	972506		140					124WLCX	429					
5861809	Bob Byrom	300042	972717	06/03/1982	340					124WLCX	390		S	E	H	
5861810	B. Byron	300115	972615		360					124WLCX	401					
5861901	Humble Oil & Refining Co.	300040	972424	00/00/1932	267	C	7	0	267	124WLCX	430		T 3.00 hp	E	P	Well E-70 TBWE Bull. 5413. Converted oil test. Lower part of casing slotted.
5861902	Haywood School	300132	972240	00/00/1949	65					124WLCX	370	1 measurement 1953 -26.4	J	E	P	Cased to bottom. School no longer used.
5861903	Earnest Carbell	300038	972307	00/00/1905	60	C	24	0	0	124WLCX	474	2 measurements 1953 to 1964 MIN -54.5 MAX -53.2	N		G	Destroyed domestic and stock well. Well # E-68 TBWE Bull. 5413. 1. Dug well, curbed to bottom with concrete rings.
5861904	Ernest Carbell	300038	972304	00/00/1953	95					124WLCX	474		J	E	H	Casing slotted from 70 to 95 ft.
5861905	H.G. Grisenbeck	300216	972244	00/00/1950	77					124WLCX	415	2 measurements 1953 to 1964 MIN -81.4 MAX -72.2	N		U	Dug well, curbed to bottom with concrete rings.
5861906	Emma L. Osborne well 1	300101	972450	00/00/1956	2693					NOT-APPL	450					Oil test.
5861907	Emma L. Osborne well 1-A	300047	972458	00/00/1951	2667					NOT-APPL	455					Oil test.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5861908	Randy Ray Synergy Ranch, Lot 26	300211	972233	08/20/2005	210	C S C	4 4 4	0 155 195	155 195 210	124CABF	422	3 measurements 2005 to 2005 MIN -80 MAX -77.3			H	Well 12 in BSEACD Report 2010-0701 Reported yield 51 GPM with 24.5 feet drawdown after 28 hours in 20-05. Specific capacity 2.1 GPM/ft. Aquifer test data and results in TWDB files. TR# 66385.
5862101	Lloyd Ketha	300627	972055	00/00/1950	192					124WLCX	362	1 measurement 1950 -50	J	E	S	Cseing slotted from 178 to 192 ft.
5862102	J. K. Young	300635	972157		70	C	34	0	0	124WLCX	410	11 measurements 1938 to 1941 MIN -45.22 MAX -23.3	B	H	U	Dug well. Well # E-26 YBWE Bull. 5413. 1. 4. Curbed with brick.
5862103	R.M. Hodgson	300533	972103	00/00/1953	200					124WLCX	365	1 measurement 1964 -20	J	E	H	
5862104	R.M. Hodgson	300527	972058							100ALVM	340		N		H	Spring with numerous outlets flow from the river alluvium at its contact with the underlying Wilcox Group. Combined flow esstimated to be 25 gpm. Temp. 72 degrees F.
5862105	R.M. Hodgson	300524	972123		23					110AVWX	355	1 measurement 1964 -21.5	N		U	Dug well, curbed with brick.
5862106	Sam Higgins well 1	300534	972006	00/00/1953	3368					NOT-APPL	355					Oil test.
5862107	James Reed	300538	972113	00/00/1965	332					124CABF	340	1 measurement 1965 -25	J	E	H	Oil test.
5862108	J.L. West	300706	972014	00/00/1965	190					124WLCX	340	1 measurement 1965 -10.9	C	E	H	Casing slotted from 165 to bottom.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5862109	Texas Tropical Fish Hatchery	300547	972109	00/00/1965	280	C	4	0	280	124CABF	365	1 measurement 1965 -23	S	E 2.00 hp	N	Owner's well # 1. Slotted from 250 to 280 ft. Yield reported at 150 gpm with a drawdown of 57 ft. on a 10 hour test in November 1965. Specific capacity of 2.6 gpm/ft. 1. 3. Casing slotted from 250 ft to bottom. Reported discharge 151 gpm.
5862110	Texas Tropical Fish Hatchery	300548	972108	00/00/1966	325	C S	8 8	0 265	265 325	124CABF	365	1 measurement 1966 -23	S	E 7.50 hp	N	Owner's well #2. Reported yield 2-50 GPM.
5862111	Lloyd Ketha	300716	972126	00/00/1964	340					124WLCX	375		C	E	S	Casing slotted from 300 ft to bottom. Reported discharge 70 gpm.
5862112	Aqua WSC	300532	972150	01/26/1984	580	C S	4 4	0 450	450 470	124WLCX	390	1 measurement 1984 -78			G	Plugged PS well.
5862113	Aqua WSC Well #S1	300533	972133	08/19/1977	480	C S C S C	8 6 6 6 6	0 308 368 420 480	308 368 420 480 490	124SMBR	362	2 measurements 1979 to 1981 MIN -30.47 MAX -26.3	N		U	Yield measured at 450 gpm with a drawdown of 104 ft. on a 48 hour test, August 19, 1977. Specific capacity of 4.3 gpm/ft. Well # S-1. Capped PS well. Observation well for aquifer test of 114 in 1981. Test data in TWDB files.
5862114	Aqua WSC Well #S2 (Zone 2)	300538	972124	06/00/1978	497	C S C S C	9 4 4 4 4	0 342 372 402 492	342 372 402 492 497	124SMBR	352	3 measurements 1978 to 1981 MIN -43 MAX -31.68	S	E 40.00 hp	P	Reported yield 457 GPM with 50 feet drawdown aftr 40 hours in 1978. Specific capacity 9.1 GPM ft. Reported average yield 546 GPM with 57 feet drawdown after 5 hours in 1981. Specific capacity 9.5 GPM/ft. Aquifer test data in TWDB files.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5862115	Aqua WSC	300532	972123	07/25/1982	496	C	8	0	300	124SMBR	370	3 measurements	S	E	P	Owner's well # S-3. Tested at 703
	Well #S3 (Zone 2)					C	5	240	306			1982 to 2006	50.00 hp			gpm with 175 ft drawdown.
						S	5	306	400			MIN -77.1 MAX -45				
						S	5	468	491							
5862116	Aqua WSC	300556	972109	10/14/1985	529	C	14	0	350	124SMBR	372	1 measurement	T	E	P	Step-tests run in 1985. Pumped at
	Well #S4					C	8	300	362			1985	100 hp			807 GPM, 1000 GPM and 1200 GPM.
						S	8	362	434			-39				Test data in TWDB files.
						C	8	434	452							
						S	8	452	484							
						C	8	484	490							
						S	8	490	512							
						C	8	512	529							
5862117	Judge Jack Greisenbeck	300535	972053	01/00/1968	206	C	4	0	173	124WLCX	360	1 measurement	S	E	H	
						S	4	173	205			1988				
												-37.6				
5862118	Aqua WSC	300543	972149	07/01/1998	485	C	18	0	254	124SMBR	392	2 measurements	S	E	P	Owner's S-6 well. Measured yield
	Well #S6					C	14	0	277			1998 to 2000	5.0 hp			600 GPM with 146 feet drawdown
						S	10	277	295			MIN -112.87 MAX -89				pumping 36 hours in 1999. Specific
						C	10	295	297							capacity 4.11 GPM/ft. Gravel packed
						S	10	297	335							from 254 to 485 feet. Cemented from
						C	10	335	347							0 to 254 feet.
						S	10	347	357							
						C	10	357	368							
						S	10	368	396							
						C	10	396	399							
						S	10	399	437							
						C	10	437	439							
						S	10	439	476							
						C	10	476	479							
							22	479	485							

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5862119	Aqua WSC Well #S7	300558	972117	02/17/1999	495	C	18	0	275	124SMBR	385	1 measurement 1999 -82	S	E 10 hp	P	Owner's S-7 well. Measured yield 1200 GPM with 128 feet drawdown after pumping 36 hours in 1999. Specific capacity 9.38 GPM/ft. Gravel packed from 275 to 492 feet. Cemented from 0 to 275 feet.
						C	14	0	275							
						C	10	275	285							
						S	10	285	309							
						C	10	309	320							
						S	10	320	356							
						C	10	356	358							
						S	10	358	388							
						C	10	388	429							
						S	10	429	437							
						C	10	437	439							
						S	10	439	463							
						C	10	463	482							
						S	10	482	495							
5862120	J & R Mobile Home Park	300637	972026	12/02/1976	340					124SMBR	366		S	E	P	
5862202	Ben Johnson et al well 1	300717	971913	00/00/1958	3735					NOT-APPL	362					Oil test.
5862203	Texas Public Utility Co.	300647	971932	00/00/1922	650	C	8	0	0	124WLCX	382	10 measurements 1938 to 1940 MIN -23.6 MAX -22.12	N		P	Former public supply well. 1. 4. Cased. Drilled for emergency use.
5862204	City of Bastrop Well #2	300648	971931	00/00/1927	52					100ALVM	330	1 measurement 1943 -38	N		G	Owners well #2. Plugged PS well.
5862205	City of Bastrop A (Old well #3)	300647	971929	00/00/1943	54					100ALVM	330	1 measurement 1950 -22	T	E	P	Owners well A (Old #3). Backup PS well.
5862206	City of Bastrop B (Old well #4)	300646	971930	07/07/1950	52					100ALVM	330	1 measurement 1950 -22	T	E 40.00 hp	P	Owners well B (Old #4).

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5862207	City of Bastrop Old test well #1	300647	971931	00/00/1923	58					100ALVM	347	1 measurement 1942 -16.8	N		U	In conjunction with wells AT-58-62-204 to AT-58-62-206 formerly supplied municipal supply, and are now maintained as standby wells. Cased to 42 ft, screen from 28 to 42 ft. Temp. 72 degrees F.
5862208	City of Bastrop Well #1 Loop 150	300634	971741	11/30/1984	640					124WLCX	528	226 measurements 2003 to 2013 MIN -264.44 MAX -199.06			U	Transducer, Sutron.
5862209	City of Bastrop Well #2 Loop 150	300636	971741	04/30/1985	645	C C S C S C	18 12 12 12 12 12	0 0 392 458 478 635	385 392 458 478 635 645	124WLCX	525	1 measurement 1985 -227	N		U	Unused public supply well. Measured yield 270 GPM with 258 feet drawdown after pumping 36 hours in 1985. Gravel packed and underreamed 385 to 645 feet. Cemented from 0 to 385 feet. Automatic water level recorder installed 8/19/03.
5862210	City of Bastrop Well #3 Loop 150	300625	971744	09/25/1986	650	C C S C S C S C S C	18 10 10 10 10 10 10 10 10 10	0 0 288 348 400 460 480 540 570 630	288 288 348 400 460 480 540 570 630 650	124WLCX	515	3 measurements 1986 to 1986 MIN -441 MAX -230	N		U	Reported yield 400 GPM with 205 feet drawdown after 36 hours in 1986. Specific capacity 1.95 GPM/ft. Aquifer test data in TWDB files.
5862211	City of Bastrop Loop 150 - #1T	300628	971739	07/20/1984	931	S S		580 785	622 890	124WLCX	528	1 measurement 1984 -202	N		U	Pilot hole for well #1 - Loop 150. Tested at 175+gpm w/56 ft drawdown.
5862212	City of Bastrop Well C (Old #5)	300646	971930	04/03/1991	55					100ALVM	343		T	E	P	Owners well C replaces old #5.
5862213	City of Bastrop Well D	300659	971940	05/05/1991	52					100ALVM	370				P	Owners well D.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5862214	City of Bastrop Well E	300658	971937	05/31/1991	34		100ALVM	371				P	Owners well E.
5862215	City of Bastrop Well #5	300645	971929				100ALVM	327		N		G	Owners well #5. Plugged PS well.
5862216	City of Bastrop Well F	300649	971938	10/26/2000	55		100ALVM	325	1 measurement 2000 -11.5		E	P	Owners well F. Measured yield 1381 GPM with 15 feet drawdown after pumping 24 hours in 2000. Specific capacity 92.06 GPM/ft. Pumping level 26.5 feet. Cemented from 0 to 27 feet. Gravel packed from 27 to 55 feet.
5862217	City of Bastrop Well G	300647	971932	08/01/2006	52	C 26 0 -30 C 16 0 -35 S 16 -35 -41 C 16 -41 -52	100ALVM	327	1 measurement 2006 -13.75		E	P	Owners G well.
5862301	D.K. Tuck	300534	971521	00/00/1964	240		124CRRZ	480		C	E	H	Test hole to 750 ft; plugged back to 240 ft.
5862302	Bastrop County WCID #2 Well #1	300604	971704	05/16/1973	515	C 6 0 460 C 4 460 465 S 4 465 515	124CABF	528	16 measurements 1973 to 2012 MIN -285.92 MAX -197	S	E	P	Owner's well #1. Reported yield 60 GPM. Formerly owned by Tahitian Village Corp.
5862303	R. Long	300546	971504		540		124CABF	529				H	
5862304	Bastrop County WCID #2 Well #2	300604	971704	06/16/1979	735		124SMBR	528	16 measurements 1996 to 2012 MIN -318.44 MAX -215.7	S		P	Owner's Deep well, or #2 well.
5862305	Bastrop County WCID #2 Well #3	300520	971551	09/00/1986	1020		124SMBR	510	16 measurements 1996 to 2012 MIN -240.9 MAX -43.45	S	E	P	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5862306	Aqua WSC Well #M (Zone 5)	300535	971537	08/00/1978	716	C C S C	8 4 4 4	0 563 626 711	626 626 711 716	124WLCX	530	2 measurements 1978 to 2006 MIN -257.39 MAX -205	N		G	Owner's well M. Reported yield 201 GPM with 75 feet drawdown after 25 hours in 1978. Specific capacity 2.68 GPM/ft. Aquifer test data in TWDB files. Plugged PS well.
5862307	Bastrop County WCID #2 Well #4	300520	971550	10/11/1990	450	C C S	20 11	0 0 380	35 380 450	124SMBR	510	17 measurements 1990 to 2012 MIN -262.65 MAX -188	S	E	P	Owners well #4. Reported yield 150 GPM with 126 feet drawdown after pumping 36 hours in 1990. Specific capacity 1.2 GPM/ft. Aquifer test data in TWDB files.
5862308	Aqua WSC Well #M2	300539	971549	08/15/1999	810					124WLCX	557			E	P	Owners well M2.
5862309	Aqua WSC M-well	300535	971538	09/01/2002	718	C C S C	16 10 10 10	0 517 611 708	60 611 708 718	124WLCX	531	2 measurements 2002 to 2002 MIN -554 MAX -268	S	E	P	Owners M-well. Measured yield 375 GPM with 286 feet drawdown after pumping 36 hours in 2002. Specific capacity 1.31 GPM/ft. Pumping level 554 feet. Cemented from 0 to 607 feet. Gravel packed.
5862310	Leroy Kana	300725	971632		545					124WLCX	518	2 measurements 2009 to 2010 MIN -72.83 MAX -69.74			I	
5862401	Fitzwilliams well 1	300459	972205	00/00/1953	3417					NOT-APPL	403					Oil test.
5862402	E.M. Denman	300453	972013		39					110AVWX	350	2 measurements 1953 to 1964 MIN -35.5 MAX -34.4	N		U	Dug well, curbed with brick.
5862403	C-Bar Ranch	300417	972029		46					110AVWX	355	1 measurement 1964 -43.4	C	E	H	Dug well, curbed with brick. Supplied water for plantation head-quarters in pioneer days.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5862404	C-Bar Ranch	300418	972026	00/00/1959	208					124WLCX	380		C	E	H	Cased to bottom, partly slotted.
5862405	C-Bar Ranch	300408	972033		47					110AVWX	375	1 measurement 1964 -40.5	N		U	Dug well, curbed with brick.
5862406	K.M. Trigg	300457	972102		106					124CABF	400	2 measurements 1953 to 1964 MIN -85.7 MAX -82.7	C	E	S	Dug well, curbed to bottom with brick.
5862407	Clear View School	300243	972016		37	C	34	0	37	110TRRC	385	2 measurements 1953 to 1964 MIN -35.6 MAX -35.1	J	E	P	Dug well, curbed with concrete rings. 1. 10.
5862408	Mildred Jenkins well 1	300331	972009	00/00/1958	4017					NOT-APPL	352					Oil test.
5862409	Aqua WSC Well #S5	300446	972113	12/05/1985	615	C	14	0	430	124SMBR	401	2 measurements 1986 to 2006 MIN -71 MAX -71	T	E	P	Reported yield 1200 GPM with 119 feet drawdown after 36 hours in 1986. Specific capacity 10.1 GPM/-ft. Aquifer test data in TWDB file.
						C	8	380	441				100 hp			
						S	8	441	490							
						C	8	490	521							
						S	8	521	557							
						C	8	557	567							
						S	8	567	600							
						C	8	600	615							
5862410	Aqua WSC Well #S-8	300401	972133	07/18/2005	602	C	24	0	40	124SMBR	417	1 measurement 2005 -115	S	E	P	Owners well #S-8. PWS ID #0110013AA. Reported yield 1100 GP with 118 feet drawdown after pumping 36 hours in 2005. Specific capacity 9.32 GPM/ft. Pumping level 233 feet. Pump set at 300 feet. Cemented from 0 to 432 feet. Under-reamed and gravel packed from 434 to 602 feet. Drillers report tracking #257000.
						C	18	0	432							
						C	14	335	430							
						C	12	430	435							
						S	12	435	461							
						C	12	461	491							
						S	12	491	513							
						C	12	513	535							
						S	12	535	545							
						C	12	545	554							
						S	12	554	592							
						C	12	592	602							

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5862501	Bettie Price well 1	300244	971840	00/00/1951	6425		NOT-APPL	351					Oil test.
5862502	W.W. Craft	300251	971924	00/00/1870	32		124WLCX	380	2 measurements 1960 to 1964 MIN -24.2 MAX -23.2	B	H	H	Dug well, curbed with brick. Temp. 73 degrees F.
5862503	Earl C. Erhard	300326	971823		160		124WLCX	355	2 measurements 1953 to 1964 MIN -38.6 MAX -37.8	J	E	S	Originally dug to about 50 ft. Deepened to 160 ft by drilling in bottom of dug well; 6-in. casing extends 10 ft above water in dug part. On November 24,1964, the water level was same inside and outside 6-in. casing.
5862504	Tom Griffin	300255	971953	00/00/1950	960		124WLCX	370	3 measurements 1950 to 1964 MIN -26.1 MAX -16	J	E	H	Casing: 7-in. to 540 ft; 5-in. from 540 ft to bottom.
5862505	E.M. Denman	300454	971954		47		110AVWX	350	1 measurement 1964 -38.7	B	H	H	Dug well, curbed with concrete rings.
5862506	Kleberg Trigg	300421	971856	00/00/1951	290	C 6 0 270 S 6 270 290	124CABF	350	35 measurements 1964 to 2012 MIN -53.8 MAX -41.92	S	E	S	Well E-41 TBWE Bull. 5413. Observation well. Reported yield 5 GPM.
5862507	K.M. Trigg	300428	971850				110ALVM	330		N			Water emerges as several seep at contact of alluvium with Wilcox Group. Estimated flow 75 gpm. Temp. 71 degrees F.
5862508	Bastrop County WCID #2 Well #5	300456	971907	08/22/2002	524	C 24 0 60 C 14 0 455 S 8 455 510 C 8 510 524	124SMBR	365	2 measurements 2002 to 2002 MIN -199 MAX -57	S	E	P	Owners well #5. Measured yield 350 GPM with 142 feet drawdown after pumping 36 hours in 2002. Specific capacity 2.46 GPM/ft. Pumping level 199 feet. Cemented from 0 to 455 feet. PWS ID# 0110020.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5862601	Cecil Curry	300302	971531		396					124WLCX	394		J	E	H	Casing: 3-in to 200 ft; 2-in. from 200 ft to bottom. Flow was 3 gpm on January 26,1953.
5862602	J. E. Price	300256	971539		54	C	38	0	0	124CRRZ	355	3 measurements 1953 to 1981 MIN -50.8 MAX -50.58	J 0.50 hp	E	H	Well E-45 TBWE Bull. 5413.
5862603	W. T. Higgins, Jr.	300306	971538	03/00/1978	160	C C S C	7 3 3 3	0 57 100 152	57 100 152 160	124CRRZ	390	42 measurements 1979 to 1987 MIN -73.56 MAX -70.84	N		G	Owner's well #1. Test hole. Origio-nally drilled to 389 feet. Could not locate in 2010.
5862604	B. V. Brangus Ranch	300316	971603	00/00/1979	512	C	4	0	512	124CABF	350	3 measurements 1980 to 1981 MIN -21.23 MAX -17.7	S	E	G	Slotted from 472 to 512 ft. 3. 8. Could not locate in 2010.
5862701	H.G. Grisenbeck	300205	972220	00/00/1935	9					124WLCX	385	1 measurement 1935 -60	J	E	S	
5862702	C.C. Watterson	300013	972049	00/00/1948	3100					NOT-APPL	465	1 measurement 1964 -82				Oil test. (mrs T.Z. Jones well 1).
5862703	C.C. Watterson	300007	972050	00/00/1948	500					124WLCX	460	1 measurement 1952 -89.8	N		U	Supplied water for drilling oil test.
5862704	C. W. Lee	300009	972155	00/00/1920	88	C	35	0	88	124WLCX	480	1 measurement 1952 -84.8	S	E	H	Dug well. Well # E-67, TBWE Bull. 5413. 1. Dug well, curbed to 88 ft iwth concrete rings originally. Now has drilled well in bottom of dug well.
5862705	Mrs. Wilma Willy	300120	972153	05/00/1981	440					124WLCX	400				D	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5862706	Watterson Ranch	300048	972113	10/10/1985	489					124WLCX	450		S		D	
5862707	Randy Ray Synergy Ranch, Lot 5	300214	972227	08/24/2005	220	C S C	4 4 4	0 170 210	170 210 220	124CABF	402	3 measurements 2005 to 2005 MIN -73.05 MAX -72.74			H	Observation well for test of 58-61-908. Aquifer test data in TWDB files. TR# 66386.
5862801	J. S. Williams	300135	971801	00/00/1952	60	C	42	0	60	124WLCX	360	2 measurements 1952 to 1964 MIN -41 MAX -38.8	J	E	H	Dug well. 1. Curbed to bottom with concrete rings.
5862802	Jack Feregeson	300158	971752		38					124WLCX	360	2 measurements 1952 to 1964 MIN -32.6 MAX -32.5	P	W	S	Dug well, curbed to bottom with concrete rings.
5862803	Tom Guinane	300223	971911	00/00/1965	138					124WLCX	370	1 measurement 1965 -54	C	E	H	Casing slotted from 108 to 138 ft.
5862804	"Rose Limited" Rosalie Easley	300002	971824	01/10/1984	510					124WLCX	430		S		D	
5862901	W. W. McAlister	300227	971631	00/00/1930	44					110AVCZ	330	2 measurements 1953 to 1964 MIN -43.1 MAX -42.8	J 0.75 hp	E	H	Dug well, curbed to bottom with brick.
5862902	Mrs. Mark Young	300202	971511		23					110AVCZ	320	2 measurements 1953 to 1964 MIN -22 MAX -21	J	E	S	Dug well curbed to bottom with brick.
5862903	James Jackson	300106	971641	00/00/1942	59	C	36	0	59	110AVCZ	352	2 measurements 1953 to 1964 MIN -59.5 MAX -59.2	B	H	P	Dug well. 1. 10. Curbed with brick. Temp 71 degrees F.
5863101	J.L. Socggins	300510	971323	00/00/1940	18					124RKLW	340	2 measurements 1953 to 1966 MIN -14.7 MAX -9.9	J	E	H	Dug well, curbed to bottom with concrete rings.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5863102	J.L. Socggins	300505	971325	00/00/1953	250					124CRRZ	340		N		U	Seismograph shot hole. Cased to 20 ft. Temp. 69 degrees F.
5863103	Bill Parker Jr.	300617	971226	00/00/1952	120	C S	5 5	0 85	85 95	124CRRZ	370	35 measurements 1953 to 2012 MIN -23.86 MAX -6.56	N		U	Cased to 95 ft; slotted from 85 to 95 ft.
5863104	Lazy 4-J Ranch	300633	971357		200	C	4	0	0	124CRRZ	460	1 measurement 1966 -51.2	C	E	H	1.
5863105	Joe R. Brown	300709	971330	00/00/1928	130					124CRRZ	390		N		S	Drilled to 900 ft as a formation test; plugged back to 130 ft. Cased to 130 ft; open end. Not known how much of hole is open. Estimated flow 10 gpm on February 6,1953. Temp. 71 degrees F.
5863201	Casey Stengl	300512	971020							124SPRT	480		C	E	H	
5863202	T.J. Pruett	300627	971035	00/00/1950	277					124QNCT	500	1 measurement 1955 -148.2	C	E	H	
5863203	Jess Milton	300640	971149		42					124QNCT	440	2 measurements 1953 to 1966 MIN -37.5 MAX -35.3	J	E	H	Dug well, curbed to bottom with concrete rings.
5863204	J.H. Ricke	300508	971104	00/00/1963	115					124QNCT	430		C	E	H	Cased to 84 ft; open end.
5863301	A.B. Shanks well 1	300659	970844	00/00/1952	6616					NOT-APPL	458					Oil test.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5863302	T. J. Pruett	300558	970943	00/00/1952	400	C	4	0	400	124CRRZ	470	1 measurement 1953 -101.8	P	W	S	Drilled to 900 ft. as a formation test; plugged back to 400 ft. 1. Cased to 400 ft; open end. Not known how much of hole is open.
5863401	R. W. Moore	300412	971342	00/00/1954	350	C	6	0	350	124CRRZ	400	1 measurement 1954 -45	T 7.50 hp	E	H	Slotted from 330 to 350 ft. Yield reported at 200 gpm. 1. Casing slotted from 330 ft to bottom.
5863402	Ed Mertz	300346	971321	02/00/1956	260	C	7	0	0	124CRRZ	335		S	E	H	Estimated flow 50 GPM in 1964.
5863403	John Mayes	300255	971425		15					110ALVM	370	2 measurements 1953 to 1964 MIN -12.4 MAX -10.3	B	H	H	Dug well, curbed to bottom with concrete rings.
5863404	R.W. Moore	300405	971317		24					110AVRF	330	1 measurement 1964 -14.2	N		U	Dug well, curbed with concrete rings.
5863405	Floyd Martin J.D. Clairborne	300247	971415	00/00/1965	180	C	4	0	0	124CRRZ	330		N		U	Unused stock well. 8. Cased; open end. Measured flow 4 gpm.
5863406	Hans Neumann	300404	971423	00/00/1965	140					124CRRZ	370	1 measurement 1965 -70	C	E	H	Casing slotted from 110 to 140 ft.
5863501	H.H. Wehmeyer	300258	971141	00/00/1952	407					124RKLW	340		N		H	Flow has decreased from about 1 gpm in 1952 to 1/4 gpm in 1964. Temp. 72 degrees F.
5863502	UT - MD Anderson Cancer Center	300336	971028	09/30/1975	970					124QCCZ	483		T 15 hp	E	T	Well was used for Public Supply.
5863601	Y. Hill & Sons well 1	300352	970758	00/00/1957	7040					NOT-APPL	471					Oil test.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5863602	TPWD Dept	300244	970929	00/00/1932	530		124QNCT	380	1 measurement 1953 -78.8			U	Supplied water for caretakers residence and drinking fountains in camping area.Current Ranger not sure of location.
5863603	Hill Estate	300238	970744	00/00/1948	960		124QCCZ	310	2 measurements 1952 to 1966 MIN MAX	N		S	Drilled to 960 ft as a formation test. Cased to 120 ft; open end. Not known how much of hole is open. Measured flow, 10 gpm on March 23, 1966. Temp. 75 degrees f.
5863604	Hill Estate	300258	970819	00/00/1948	900		124QNCT	315		N		U	Drilled to about 900 ft as a formation test. Cased to 120 ft; open end. Not known how much of hole is open. Flow 0.3 gpm on Dec.16, 1952, and ceased to flow before 1960. Temp. 72 degrees F.
5863605	Hill Estate	300311	970802		40		110AVSS	330	2 measurements 1952 to 1966 MIN -33.8 MAX -33.2	J	E	H	Dug well, curbed with tile.
5863606	TPWD Buescher State Park	300244	970928	04/30/1967	868	C 7 0 705 C 4 705 765 S 4 765 855 C 4 855 868	124CRRZ	380	41 measurements 1967 to 2012 MIN -78.01 MAX -36.88	S 5.00 hp	E	R	Geophysical log Q-117. Formerly used as a PS well. Observation well. Originally drilled to 930 feet in 1967. Measured yield 117 GPM with 66 feet drawdown after pumping 8 hours in 1967. Specific capacity 1.8 GPM/ft. Pumping level 103 feet.Cemented from 0 to 736 feet.
5863701	Leonard Nut Co.	300215	971235	00/00/1952	391	C 8 S 5	124WLCX	320	2 measurements 1953 to 1960 MIN 26.5 MAX 29	N		S	Well F-107 in TBWE B-5413. Reported flow 360 GPM after 85 minutes on October 18, 1960. Measured head recovery in TWDB R-109. Data in TWDB files.
5863702	H.W. Haisler	300214	971343	00/00/1959	100		124CRRZ	320	1 measurement 1959 -22	J	E	H	Cased to 90 ft; open end.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5863703	Mrs. Bell Perkins	300145	971330	00/00/1961	140	C	5	0	0	124CRRZ	320	1 measurement 1964 -35	S	E	H	1.
5863704	Leonard Nut co	300216	971331		83					124CRRZ	320	2 measurements 1953 to 1964 MIN -25.7 MAX -25.4	J	E	H	
5863705	Leonard Nut Co	300159	971259		29					110AVRF	310	1 measurement 1964 -27.1	J	E	S	Dug well, curbed with brick.
5863706	C.V. Williams	300036	971445	00/00/1905	27					110AVRF	290	2 measurements 1952 to 1964 MIN -23.9 MAX -22.2	J	E	S	Dug well, curbed to bottom with concrete rings.
5863707	C.A. Rosanky	300058	971338	00/00/1913	365					124CRRZ	350	1 measurement 1953 -55.5	C	E	S	Cased to bottom.
5863708	Monroe Inge	300109	971244		42					110ALVM	330	2 measurements 1953 to 1964 MIN -39.9 MAX -37.3	J	E	H	Dug well, curbed to bottom with concrete rings.
5863801	B. G. Whitlow	300159	971007	00/00/1947	715	C C	8 6	0 0	615 715	124CRRZ	325	1 measurement 1952 29	T		I	Unused irrigation well. screened from 615 to 715 ft. Flow measured at 89 gpm on December 10, 1952. 1. 10. Casing: 8-and 6-in.; screen form 615 ft to bottom. Measured flow 89 gpm, on December 10,1952. Reported flow 160 gpm when drilled. Formerly irrigated about 30 acres but none in recent years.. Temp. 75 degrees F.
5863802	A.E. Miller	300127	971112	00/00/1919	35					110ALVM	320	2 measurements 1952 to 1964 MIN -30.3 MAX -30	C	W	H	Dug well, curbed to bottom with concrete rings.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5863803	W. Svoboda	300155	971142	00/00/1947	230					110AVQC	325	3 measurements 1952 to 1964 MIN -35.9 MAX -34	J	E	I	Temp. 72 degrees F.
5863804	W. Svoboda	300155	971140		41					110AVQC	325	1 measurement 1964 -38.3	B	H	H	Dug well, curbed to bottom with concrete rings.
5863901	City of Smithville Well #4	300040	970943	09/17/1954	452	C	16	0	161	124QNCT	324	1 measurement 1954 -81			U	Originally drilled to 676 feet and plugged back. Aquifer test results in TWDB R-109. Test data in TWDB files. Capped.
						C	11	161	170							
						S	11	170	190							
						C	11	190	275							
						S	11	275	296							
						C	11	296	346							
						C	9	346	349							
						S	9	349	369							
						C	9	369	409							
						S	9	409	439							
						C	9	439	452							
						C	9	449	452							
5863902	City of Smithville Well #3	300044	970939	07/00/1951	872	C	14	0	575	124CRRZ	324		T 50.00 hp	E	P	Well F-101 in TBWE Bull. 5413. Owner's well #3. Geophysical log Q-24. Originally drilled to 702 feet in 1951. Deepened from 702 feet to 903 feet in 1964. Measured yield 614 GPM on a 4 hour test in 1964. Pumping level 73 feet. Reworked in 1986 . New casing set to 872 feet. Cemented from 0 to 575 feet.
						C	7	575	579							
						S	7	579	619							
						C	7	619	634							
						S	7	634	659							
						C	7	659	715							
						S	7	715	731							
						C	7	731	800							
						S	7	800	830							
						C	7	830	849							
						S	7	849	870							
						C	7	870	872							
5863903	City of Smithville Well #1	300044	970943	00/00/1910	651					124QCRK	324	1 measurement 1948 -20	N		G	Owners #1 well. Reported yield 400 GPM. Plugged PS well.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5863904	City of Smithville Well #2	300041	970940	00/00/1910	651		124QCRK	324	1 measurement 1948 -20	N		G	Owners well #2. Reported yield 400 GPM. Plugged PS well.
5863905		300112	970816		180		124QNCT	277				H	
5863906	Mrs. --Douglas	300221	970928		34		110AVRF	315	2 measurements 1952 to 1965 MIN -22.3 MAX -18.8	P	W	S	Dug well, curbed with concrete rings.
5863907	Jones Estate	300040	970815		180		124SPRT	320	1 measurement 1950 -31	J	E	S	
5863908	Elbert Thorn	300050	970903				110ALVM	290		N		U	Spring in river bank; estimated combined flow 5 gpm from seeps at contact of alluvium with bedrock.
5863909	Elbert Thorn	300046	970901	00/00/1915	190		124QNCT	315	2 measurements 1915 to 1947 MIN -54 MAX -21	J	E	U	Cased to bottom. Not used since 1963 when city water became available.
5863910	F.B. Barry	300008	970831	00/00/1937	30		110ALVM	315	2 measurements 1952 to 1952 MIN -26 MAX -26	J 1.00 hp	E	S	Dug well, curbed with concrete rings. Supplies water to goldfish rearing ponds. Temp. 72 degrees F.
5863911		300006	970813		300		124SPRT	315	1 measurement 1966 -6.4	J	E	U	
5863912	Woody Burns	300151	970801	00/00/1957	265		124QNCT	310	1 measurement 1957 -3	J	E	H	Casing slotted below 225 ft.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5863913	Woody Burns	300143	970759		37		110ALVM	310	2 measurements 1952 to 1966 MIN -35.3 MAX -32.9	N		U	Dug well, curbed to bottom with concrete rings. Well rarely used.
5863914	C.L. Gilbert	300227	970828	00/00/1952	500		124QNCT	310	2 measurements 1952 to 1966 MIN MAX	N		H	Cased to bottom; open end. Flowed 3 gpm in 1952 and 1966. Temp. 77 degrees F.
5863915	C.L. Gilbert	300228	970826				124QNCT	310	1 measurement 1966	N		H	Flowing well in 1966.
5863916		300049	970826		160		124QNCT	327				H	
5863917		300054	970827		25		100ALVM	323					
5863918	City of Smithville Well #5	300043	970938	10/01/1986	1100	C 16 0 745 C 10 645 772 S 10 772 782 C 10 782 814 S 10 814 844 C 10 844 854 S 10 854 874 C 10 874 908 S 10 908 948 C 10 948 952 S 10 952 970 C 10 970 977 S 10 977 1000 S 10 1000 1004 S 10 1004 1034 C 10 1034 1048 S 10 1048 1068	124CRRZ	322	1 measurement 2006	T 50.0	E hp	P	Owners well #5.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5863919	City of Smithville Well #6	300017	970814	12/31/2003	1440	C 16 0 1296 C 10 1096 1296 S 10 1296 1420 C 10 1420 1440	124CRRZ	316			E	P	Owners well #6. Reported flow 800 GPM when drilled. Original depth 1502 feet. Measured yield 1000 GPM with 100 feet drawdown after pumping 36 hours. Specific capacity 10 GPM/ft. Cemented from 0 to 1296 feet. Underreammed and gravel packed from 1096 to 1440 feet.
5864101	Mrs. H.F. Friebe	300505	970505	00/00/1910	54		124CKMN	375	2 measurements 1953 to 1966 MIN -30.7 MAX -20.7	J	E	H	Dug well, curbed to bottom with tile.
5864201	Pete Meuth	300524	970307	00/00/1948	809		124QNCT	410	3 measurements 1952 to 1966 MIN -65.8 MAX -59.6	C	W	S	Casing: 4-in. to 140 ft; 2-in. from 140 ft to bottom; open end. Temp. 75 degrees F.
5864202	Cook Bros.	300626	970450	00/00/1951	77		124CKMN	405	2 measurements 1952 to 1960 MIN -53.4 MAX -50.3	A	E	S	Cased to bottom; open end. Well yields water of poor quality and is rarely used.
5864203	Mrs. Anne Dunk	300631	970321		157		124QNCT	440	2 measurements 1953 to 1966 MIN -88.5 MAX -68.2	C	E	H	Cased with tile. The 4200 field conductande indicates water is of poor quality.
5864204	Milton Petzold	300710	970351	00/00/1925	260		124QNCT	425	2 measurements 1953 to 1966 MIN -74.9 MAX -73.2	P	W	H	
5864205	Pete Meuth	300520	970418	00/00/1920	242		124CKMN	370	1 measurement 1948 -35	J	E	H	Cased to 154 ft; open end.
5864206	A. J. Barker	300604	970435	06/26/1972	600		124QNCT	390	1 measurement 1972 -63	S 5.0 hp	E	I	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5864207	Horseshoe Lake Water System	300548	970344	06/30/1971	500	C S S	6 4 4	0 414 437	440 437 500	124QNCT	403	1 measurement 1971 -75			U	Tested at 132 gpm in 1983. Reported unused PS well. PWS ID# 0110042.
5864401	Mrs. Mary Keilberk	300403	970551		40					124CKMN	370	2 measurements 1952 to 1965 MIN -10.4 MAX -9.2	P	H	S	
5864402	Roy Hoskins	300234	970724		44					124SPRT	310	2 measurements 1952 to 1960 MIN -38.1 MAX -37.9	N		U	Abandoned and filled.
5864403	Virgil Hoskins	300236	970718		372					124QNCT	364	2 measurements 1952 to 1966 MIN -17.6 MAX -14.2	N		U	Casing: 4-in. to 120 ft; rest 2-in.
5864404	Ed Nink	300457	970618	00/00/1947	180					124SPRT	415	1 measurement 1947 -60	J	E	H	Temp. 70 degrees F.
5864405	Steve Henderson	300332	970512		28					110TRRC	350	1 measurement 1952 -5.5	B	H	H	Dug well. Temp. 64 degrees F.
5864406	Aqua WSC Well #L	300303	970658	02/00/1983	1383	C S	8 4	0 1200	1200 1330	124WLCX	473	1 measurement 2006	S 40.00 hp	E	P	Owner's well L-1. Cemented to 1200 feet.
5864407	Aqua WSC Well L2/FM 2104	300305	970652	08/00/1995	1167					124WLCX	473				P	Owners L2/FM 2104 well.
5864501	W.J. Hecto	300334	970455	00/00/1952	325					124SPRT	340	1 measurement 1952 -27.9	J	E	H	Cased to 75 ft; open end.
5864502	Ernest Winkler	300306	970428	00/00/1948	45					124CKMN	350	2 measurements 1952 to 1965 MIN -40.2 MAX -26.7	N		S	Dug well, curbed to bottom with concrete rings. Rarley used.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5864503	Nellie Carr	300253	970427	00/00/1952	330					124SPRT	340	2 measurements 1952 to 1965 MIN -26.5 MAX -20.6	J	E	S	Cased to bottom; some slotted.
5864504	Walter Kieschink	300303	970249		79					124CKMN	360	2 measurements 1952 to 1965 MIN -45.5 MAX -44.4	N		S	Cased to bottom with tile. Rarely used. Temp. 72 degrees F.
5864505	Martin Bohot	300355	970318	00/00/1946	372					124SPRT	390	2 measurements 1952 to 1965 MIN -62.1 MAX -57.6	C	E	H	Cased to bottom; open end.
5864506	Frank Kirchnak	300424	970452	00/00/1952	206					124SPRT	360	2 measurements 1952 to 1966 MIN -21.4 MAX -19.1	J	E	H	Casing slotted from 166 ft to bottom.
5864507	Alfred Menzel	300430	970318	00/00/1925	378					124SPRT	410	1 measurement 1952 -68	J 0.50 hp	E	H	Cased to 363 ft. Temp. 75 degrees F.
5864602	Quinten Wenke	300407	970206	00/00/1954	444					124SPRT	360	1 measurement 1964 -31.6	S	E	H	Casing: 4-in. to 250 ft; 3-in. from 250 ft to bottom, about 45 ft slotted. Temp. 79 degrees F.
5864603	Quinten Wenke	300417	970217	10/28/1971	454	C S	6 6	0 385	385 427	124SPRT	375	18 measurements 1971 to 2012 MIN -77 MAX -57.5	S	E	S	
5864604	Mrs. Wenke	300408	970207	09/04/1973	432	C S	4 4	0 392	392 432	124SPRT	360	1 measurement 1973 -45	S	E	H	
5864701	J.W. Hector	300140	970509	00/00/1944	110					124CKMN	360	2 measurements 1952 to 1965 MIN -59.2 MAX -57.7	J	E	H	Cased to 102 ft; open end.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5864702	Mrs. Gertrude Carrizales	300041	970517	00/00/1951	356		124SPRT	315	1 measurement 1952 4	J	E	H	Cased to bottom, part is slotted. Ceased to flow in 1956. Temp.74 degrees F.
5864703	Roy Thompson	300024	970518	00/00/1927	36		100ALVM	315	2 measurements 1952 to 1965 MIN -34.5 MAX -33.8	N		H	Dug well, curbed to bottom with brick. Temp. 70 degrees F.
5864704	Roy Thompson	300025	970517		10		110ALVM	300	1 measurement 1965 -3.5	J	E	H	Dug well, curbed to bottom with concrete rings.
5864705	C&Milton Meutsching	300007	970506				124YEGU	315		J	E	H	
5864706	M. Jones	300107	970632	00/00/1957	322		124QNCT	310	1 measurement 1957 -25	C 5.00 hp	E	H	Cased to 320 ft, part is slotted.
5864707	David Brummitt	300130	970630	00/00/1956	350		124QNCT	290		N		I	Measured flow 40 gpm on January 5, 1966. Temp. 75 degrees F.
5864708	Blair Kerr	300046	970637		33		110ALVM	315	2 measurements 1952 to 1966 MIN -28.4 MAX -26.9	B	H	H	Dug well, curbed to bottom with concrete rings.
5864709	George Ramosek	300046	970728	00/00/1923	200		124SPRT	319	1 measurement 1952 -7.7	J 0.50 hp	E	H	
5864710	George Rainasek	300114	970725	00/00/1956	350		124QNCT	290				S	
5864711		300106	970710		28		100ALVM	288				H	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5864807	Ernest Kosch	300148	970402				110ALVM	310		N		S	Estimated flow 1/2 gpm from sand and gravel resting on bedrock.
5864808	Paul Gobel	300114	970357		35		110TRRC	315	1 measurement 1952 -25.9	J	E	H	Dug well. Top of Yegua Formation at 25 ft.
6704301	Gifford Jones	295919	973007	00/00/1913	280		124WLCX	442	1 measurement 1960 -116.9	P	W	H	
6704302	A.B. Cost	295752	973109	00/00/1930	25		124WLCX	430	1 measurement 1964 -21.5	J	E	H	Dug well, curbed with brick.
6704303		295837	973013		51		124WLCX	422	1 measurement 1964 -31.3	N		S	Dug well, curbed with concrete rings.
6704304	Whitefoot	295956	973109	00/00/1963	140		124WLCX	515		C	E	S	Drilled to 620 ft; plugged back to 140 ft. Cased to 140 ft.
6704305	Ralph Cox well 1	295849	973031	00/00/1955	2609		NOT-APPL	435					Oil test.
6704306	Hanna well 1	295843	973026	00/00/1953	2387		NOT-APPL	436					Oil test.
6705101	Ralph Cox	295917	972959	00/00/1925	47	C 30 0 47	124WLCX	420	32 measurements 1946 to 1964 MIN -45.23 MAX -25.5	P	W	S	Well B-1 in TBWE Bull. 5413. Historical observation well.
6705102	Jack Hanna	295821	972759		40		124WLCX	478	1 measurement 1946 -36.4	J	E	H	Dug well, curbed to bottom with concrete rings. Temp. 74 degrees F

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
6705103	C.D. Alexander well 1	295802	972905	00/00/1963	225					124WLCX	460	3 measurements 1964 to 1966 MIN -70.4 MAX -68.7	N		N	Oil test; converted to water well; drilled to 800 ft, plugged back to 225 ft. Cased to 225 ft; open end.
6705104	O.B. Lentz well 4	295845	972845	00/00/1952	1100					NOT-APPL	450					Oil test.
6705105	Ralph Cox	295914	972953	00/00/1957	177					124WLCX	420	1 measurement 1957 -40	J	E	H	Casing: 7-in. to 137 ft; slotted 4-in. from 137 ft to bottom.
6705106	C.Y. Powell well 1	295939	972811	00/00/1956	2391					NOT-APPL	390					Oil test.
6705107	W.R. Martin et al well 2	295753	972911	00/00/1963	2203					NOT-APPL	475					Oil test.
6705108	C.Y. Powell well A-1	295956	972812	00/00/1962	2388					NOT-APPL	397					Oil test.
6705109	C.D. Alexander	295822	972912	00/00/1958	300					124WLCX	425		C	E	H	Casing slotted from 280 ft to bottom.
6705110	Dee Alexander	295837	972954	00/00/1953	591					124WLCX	410		N		S	Casing slotted at 20-35, 460-478, and 560-578 ft. Measured flow 4 gpm on July 29, 1966. Temp. 75 degrees F.
6705111	Dee Alexander	295840	972951	00/00/1953	100	C	6	0	100	124WLCX	410	1 measurement 1966 -6.7	N		U	Unused irrigation well. Slotted from 20 to 100 ft. Yield reported at 70 gpm. 1. Casing slotted from 20 to 106 ft. Reported discharge 70 gpm. With well AT-67-05-110 was used to irrigate pecan bottom.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
6705112	Jack R. Simmons	295938	972948	00/00/1964	205		124WLCX	432	1 measurement 1964 -20.8	C	E	H	Cased to 191 ft, slotted from 167 to 191 ft.
6705201	Charlie Anderson	295820	972646	02/00/1951	600	C 10 0 371 C 8 371 421 C 5 421 600	124WLCX	490		T 30.00 hp	E	I	Well G-16 TBWE Bull. 5413. Reporte-d yield 630 GPM in 1951. Estimated flow 1 to 2 GPM in 1981. Screened opposite selected sands from 421 to 600 feet.
6705202	O.B. Lentz well 6	295947	972715	00/00/1961	2448		NOT-APPL	422					Oil test.
6705203	O.B. Lentz	295951	972724	00/00/1952	552		124WLCX	450	1 measurement 1952 -85.2	N		H	Cased to 150 ft.
6705204	O. B. Lentz	295952	972729	00/00/1952	262	C 5 0 182	124WLCX	445	1 measurement 1952 -60.1	J 0.75 hp	E	H	Well # G-6 TBWE Bull. 5413. 1. Cased to 182 ft. Produces from sand at 172 ft. Supplies water for office and lease use.
6705205	Fred Hilbig	295942	972557	00/00/1946	270		124WLCX	475	2 measurements 1952 to 1964 MIN -122 MAX -121.6	P	E	H	
6705206	Alfred Klaus	295936	972553	00/00/1950	237		124WLCX	475	2 measurements 1952 to 1964 MIN -122.9 MAX -122.1	C	E	H	Cased to bottom, part is slotted. Temp. 73 degrees F.
6705207	Mrs. L.E. Wunneberger	295814	972635	00/00/1916	260		124WLCX	508	2 measurements 1949 to 1964 MIN -160 MAX -159.3	P	E	H	Well rarely used.
6705208	Rudolph Goertz	295752	972622	00/00/1922	183		124WLCX	515	1 measurement 1933 -138.6	P	E	S	Dug well, curbed to 176 ft with brick.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
6705209	Lentz well B-2	295933	972724	00/00/1941	2231					NOT-APPL	425					Oil test.
6705210	Bernard Seidel	295738	972707	00/00/1967	564	C C	4 2	0 0	485 564	124WLCX	500	1 measurement 1967 -124	T	E	H	Drilled to 700 ft.; plugged back to 564 ft. Slotted from 485 to 564 ft. 1. 3. 10. Casing 4-in to 485 ft, 2-in. from 480 to 564 ft; slotted from 485 to 564 ft.
6705301	Fred P. Hilbig well 1	295808	972423	00/00/1957	1725					NOT-APPL	465					Oil test.
6705302	J.D. Hendricks	295945	972312	00/00/1915	160					124WLCX	465	1 measurement 1953 -61.9	C	E	H	Cased to 130 ft; open end.
6705303	Fred P. Hilbig	295827	972422		282					124WLCX	490	1 measurement 1952 -107.8	N		U	Cased to bottom; part is slotted. Abandoned.
6705304	Fred P. Hilbig	295824	972428	00/00/1953	90					124WLCX	490	1 measurement 1953 -40	C	E	H	
6705305	William Wilhelm	295834	972240		104	C	30	0	104	124WLCX	480	2 measurements 1952 to 1964 MIN -93.3 MAX -77.2	P	W	H	Dug well. 1. Curbed to bottom with brick.
6705306	Louis P. Wilhelm	295748	972325	00/00/1952	519					124WLCX	530	1 measurement 1952 -90	C	E	H	Temp. 68 degrees F.
6705307	Fred P. Hilbig well 2	295818	972433	00/00/1957	1720					NOT-APPL	502					Oil test.
6705308	Fred P. Hilbig well 1	295819	972431	00/00/1956	2935					NOT-APPL	455					Oil test.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
6705309	Tom Hendricks well 1	295844	972412	00/00/1957	1752		NOT-APPL	465					Oil test.
6705310	Gustaf Voight	295741	972446	00/00/1914	140		124WLCX	535	2 measurements 1952 to 1964 MIN -69.3 MAX -57.9	P	W	S	
6705311	B.L. Wendland	295814	972252	09/17/1971	540		124WLCX	500	1 measurement 1971 -120	S	E	H	
6705401	Harris Estate well 1	295630	972907		2999		NOT-APPL	500					Oil test.
6705403	J. Buckner	295640	972924		194		124WLCX	480	1 measurement 1964 -76.7	P	W	S	
6705404	Talley Estate	295539	972836		142		124WLCX	535	1 measurement 1953 -114.5	P	E	H	Cased to bottom; open end.
6705405	H.P. Duran	295721	972858	00/00/1953	65		124WLCX	485		N		H	Abandoned because of poor quality of water.
6705406	John R. Morgan	295710	972835	00/00/1947	214		124WLCX	492	1 measurement 1947 -35	P	E	H	Originally cased to 250 ft, and casing slotted from 135 to 155 and from 230 to 250 ft. Well reworked in 1962, and recased to 214 ft; slotted from 194 to 214 ft.
6705407	J.E. Harris well 1	295647	972858	00/00/1955	2976		NOT-APPL	470					Oil test.
6705408	M.I. Harris	295628	972846	00/00/1962	120		124WLCX	500	1 measurement 1964 -80.6	C	E	H	Cased to 110 ft; part is slotted.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
6705409	Tom Martin	295720	972944		180					124WLCX	466	1 measurement 1980 -63			J	
6705501		295520	972615		43					124WLCX	510	1 measurement 1964 -17.2	J	E	S	Dug well, curbed with concrete rings.
6705502	J.D. Corbell	295525	972712		255					124WLCX	565	2 measurements 1953 to 1964 MIN -135.6 MAX -128.1	P	W	H	Cased to bottom; open end.
6705503	Ray Lee	295538	972542	00/00/1918	250	C	5	0	0	124WLCX	545	2 measurements 1953 to 1964 MIN -67.2 MAX -65.7	J	E	H	1.
6705504	Andrew	295615	972615	00/00/1944	3500					NOT-APPL	534					Oil test. Reported strong aretsian flow at 362 ft.
6705505		295649	972520		84					124WLCX	583	1 measurement 1966 -70.3	P	E	S	Dug well, curbed with brick . Rarely used.
6705506	M.D. Dinges	295552	972721	00/00/1957	4047					NOT-APPL	523					Oil test.
6705507	M.D. Dinges	295632	972615	00/00/1957	3700					NOT-APPL	580					Oil test.
6705508	K & K Water Co.	295631	972628	02/06/1984	850					124WLCX	520		S	E	P	
6705509	Dan Hayes	295530	972700	02/01/2003	360	C S	4 4	0 340	340 360	124CRRZ	545	5 measurements 2003 to 2011 MIN -125.46 MAX -110.25			H	Gravel packed from 300 to 360 ft. Packers: hole plug 300 ft. Yield 30 gpm from jetted test.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
6705601	M.O. Roberts well 1	295506	972335	00/00/1958	4313					NOT-APPL	515					Oil test.
6705602	Buck Catchins	295639	972307	00/00/1934	34					124CRRZ	495	1 measurement 1952 -31.7	N		U	Dug well, curbed to bottom with cedar poles. Caved in when flood water got 4 ft over well. Abandon-ed and replaced by well AT-67-05-603.
6705603	Buch Catchins	295641	972305		35					124CRRZ	500	1 measurement 1964 -29.2	B	H	U	Not used because Texas State Dept. of Health reported high coliform.
6705604	R. Meuth	295707	972338	00/00/1940	180					124WLCX	510	1 measurement 1952 -96.1	P	W	H	
6705605	H.I. Walker	295728	972442	00/00/1951	525					124WLCX	533		P	E	H	
6705606	Jim Sherrill	295636	972344	09/00/1978	985	C	4	0	950	124WLCX	590	1 measurement 1981 -226.3	S	E	H	Owner's well #1.
6705607	William Dobie	295630	972452	09/05/1971	680	C S	4 4	0 660	660 880	124WLCX	571	1 measurement 1971 -243	S	E	D	
6705608	Joe Markowsky	295610	972456	09/26/1971	860	C S	4 4	0 820	820 840	124WLCX	575	1 measurement 1987 0	S	E	D	
6705609	Melvin Jones	295622	972411	09/30/1971	600	C S	4 4	0 566	556 588	124WLCX	585	1 measurement 1987 0				

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
6705803	Roland W. Starr	295406	972515	08/30/1976	830	C S	4 2	0 730	730 830	124WLCX	650	35 measurements 1977 to 2012 MIN -221.15 MAX -155.1	S	E	H	Observation well. Reported yield 30 GPM. Cemented from 0 to 4 feet.
6705804	Dwayne Snow	295351	972514	01/00/1978	820					124WLCX	602				H	
6705805	Bill Boudreaux	295346	972513	08/22/1985	858					124WLCX	641				H	
6705901	H.I. Walker	295235	972349	00/00/1964	291					124CRRZ	574		C	E	H	CASed to 291 ft; open end.
6706101	W.M. Wilhelm well 1	295911	972219	00/00/1948	4160					NOT-APPL	500					Oil test.
6706102		295815	972126		36					124CRRZ	420	2 measurements 1952 to 1964 MIN -19.2 MAX -18.6	P	W	S	Dug well, curbed to bottom with concrete.
6706103		295815	972142	00/00/1947	234					124WLCX	435	2 measurements 1952 to 1964 MIN -65 MAX -56.4	N		U	
6706104	Deed L. West	295930	972032	00/00/1966	600					124WLCX	410	1 measurement 1966 -49	C 1.50 hp	E	H	Casing slotted form 562 ft to bottom.
6706201	Jim Bell	295858	971811	00/00/1949	140	C	4 0	0 120	120 140	124CRRZ	480	2 measurements 1949 to 1981 MIN -120 MAX -117.6	S	E	U	Well H-5 in TBWE Bull. 5413. Unuse-d domestic and stock well. Estimat-ed yield 2 GPM.
6706202	Vernon L. Frampton	295756	971742		31					124RKLW	460	2 measurements 1953 to 1965 MIN -24.7 MAX -23.8	J	E	S	Dug well, curbed to bottom with concret rings.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
6706203	Vernon L. Frampton	295759	971748	00/00/1964	392					124CRRZ	465	4 measurements 1964 to 1966 MIN -118 MAX -113			I	Unused irrigation well. Slotted from 159 to 392 ft. Yield reported at 517 gpm. 1. 2. Casing: 8-in. to 348 ft; 6-in. from 348 ft to bottom; sltoted from 159 ft to bottom. Drilled for irrigat-ion but has not been used. Report-ed pumped 517 gpm on test.
6706204	Aqua WSC Rosanky (Zone 1)	295821	971800	10/00/1978	898	C 8 0 830 C 4 767 830 S 4 830 893 C 4 893 898				124WLCX	498	2 measurements 1978 to 2006 MIN -190 MAX -190	S 50.00 hp	E	P	Rosanky well. Reported yield 151 GPM with 92 feet drawdown after 48 hours in 1978. Specific capacity 1.64 GPM/ft. Aquifer test data in TWDB files.
6706205	Cary Cobb	295849	971942		420					124WLCX	427	3 measurements 2009 to 2011 MIN -144.72 MAX -136.35				
6706301	J.W.Machen	295938	971628	00/00/1950	36					124CRRZ	420	2 measurements 1953 to 1964 MIN -32.6 MAX -30.5	J	E	H	Dug well, curbed to bottom.
6706302	Louis Helmcamp	295949	971634	00/00/1963	130					124CRRZ	418	1 measurement 1964 -91.5	J	E	S	Cased to bottom.
6706401	Ed Seidel	295540	972131	00/00/1890	52					124CRRZ	455	1 measurement 1964 -46.9	B	H	H	Dug well, curbed with brick to 10 ft.
6706501	Barbara Michna and Floyd Gee	295505	971916	07/27/1963	160	C 4 0 140 S 4 140 160				124CRRZ	480	28 measurements 1963 to 2012 MIN -93.49 MAX -65	N		U	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
6706502	I. D. Easley	295706	971734	08/28/1963	336	C S	4 4	0 316	316 336	124CRRZ	460	2 measurements 1963 to 1981 MIN -91.4 MAX -87	S	E	H	Well 67-06-605 in TWDB Rept.109. Reported yield 60 GPM with 143 feet drawdown after pumping 4 hours in 1963. Specific capacity .42 GPM/ft. Pumping level 230 feet. Cemented from 0 to 220 feet.
6706503	I.D. Easley	295707	971727	08/28/1963	336					124CRRZ	460	1 measurement 1963 -87			U	
6706601	Texas-New Mexico Pipeline Co.	295523	971715	11/00/1956	612	C C S	12 6 6	0 210 427	210 427 547	124CRRZ	512	1 measurement 1956 -95	P 5.00 hp	G	U	Geophysical log Q-120. Unused domestic and industrial well.
6706602	A.A. Stall	295551	971537	00/00/1950	57					124QNCT	510	2 measurements 1952 to 1960 MIN -52.5 MAX -48.6	J	E	H	Dug well, curbed with concrete rings.
6706603	Frank Meuth	295546	971729		46					124QNCT	505				U	
6706604	Paul McCloskey	295538	971713	00/00/1963	136					124QNCT	515	1 measurement 1963 -85	C	E	H	Cased to 100 ft; open end.
6706606	I.D. Easley	295615	971615	00/00/1949	352					124CRRZ	533	1 measurement 1949 -80	N		U	
6706607	Rosanky Cattle Co.	295628	971703	08/21/1959	605	C C S C	7 5 5 5	0 324 330 595	324 330 595 605	124CZWX	485	2 measurements 1959 to 1987 MIN -120 MAX -120	T 30.00 hp	E	I	Owner's well #1. Estimated yield 2-50 GPM. Water quality report from 1980 list pH as 2.6. 2nd analysis reported a pH value of 4.5. Insufficient data to support changing value in db. HR 10/9/08.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
6706608	Rosanky Cattle Co.	295616	971637	07/00/1964	748	C 12 0 440 S 12 440 748	124CZWX	541	1 measurement 1964 -40	T	G	U	Owner's well #3. Unused Irr. well. Reported yield 1870 GPM with 50 feet drawdown after pumping 24 hours in 1964. Specific capacity 37.4 GPM/ft. Pumping level 90 feet. Water quality report from 1966 list pH value of 3.3. Research of documentation and nearby wells did not provide sufficient evidence to support this being a dubious value. Did not change in db. HR 10/9/08.
6706609	Rosanky Cattle Co.	295709	971647	00/00/1963	606	C 12 0 310 S 12 310 600 C 12 600 606	124CRRZ	501	2 measurements 1963 to 1987 MIN -102.08 MAX -90	T	G	I	Owner's well #2. Reported yield 18-78 GPM with 50 feet drawdown after pumping 24 hours in 1963. Specific capacity 37.4 GPM/ft. Pumping level 140 feet.
6706610		295717	971537				UNKNOWN	469					
6706611	Rosanky Cattle Co.	295616	971640	06/09/1984	717	C 16 0 402 S 16 402 713 C 16 713 717	124WLCX	540	1 measurement 1987 0	T 6cyl. hp	D	S	
6706612	Rosanky Cattle Co.	295631	971659	07/18/1986	942		124WLCX	490	1 measurement 1987 -154.8	S 2 hp	E	S	
6706701	John Friebrich	295302	972141	00/00/1925	378		124CRRZ	515	2 measurements 1925 to 1952 MIN -108.7 MAX -90	A	E	S	Cased to bottom. Drilled to supply water for oil test.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
6706702	Max M. Hehrens	295333	972159	00/00/1945	66		124RKLW	495	2 measurements 1952 to 1964 MIN -59.1 MAX -55.9	N		S	Cased to bottom; open end. Temp. 69 degrees F. Water quality report from 1952 list pH value of 3.15. Research of documentation and nearby wells did not provide sufficient evidence to support this being a dubious value. Did not change in db. HR 10/9/08.
6706703	Mrs. Max Seidel	295445	972057	00/00/1950	860		124WLCX	470		C	E	H	Cased to bottom.
6706704	Frank Fiebrick	295403	972059				124RKLW	445		N		U	Spring consists of many seeps flowing into creek which maintains pool Temp. 67 degrees F.
6706801	J.D. Penry	295244	971948		47		124QNCT	522	2 measurements 1952 to 1964 MIN -23.3 MAX -19.3	J	E	H	Dug well, curbed to bottom with concrete rings. Temp. 69 degrees F.
6706802	Berry Sandlin	295451	971811	00/00/1964	419	C 6 0 340 C 4 0 419	124CRRZ	494	2 measurements 1964 to 1981 MIN -97.6 MAX -80	C 5.00 hp	E	S	Slotted from 397 to 419 ft. Yield reported at 90 gpm with a drawdown of 80 ft. on a 3 hour test, August 1964. Specific capacity of 1.1 gpm/ft. 1. Casing: 6-in. to 340 ft; 4-in. from 340 ft to bottom. Reported 90 gpm for 90 minutes.
6706803	Roy F. Seitz	295448	971752	00/00/1964	460		124CRRZ	498	1 measurement 1964 -121	C 1.50 hp	E	H	Casing slotted from 440 to 461 ft. Reported 180 ft drawdown after pumping 50 gpm for 3 hours.
6706804	Ott	295345	971946		313		124CRRZ	506				H	Water quality report from 1980 list pH as 3.4. 2nd analysis reported a pH of 5.3. Insufficient data to support changing value in db. HR.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
6706805	Enterprise Products Co	295253	971842	08/04/1978	1090					124CZWX	581	1 measurement 1978 -213	T	D	I	
6706901	Etta Hess well 1	295327	971615	00/00/1950	3975					NOT-APPL	509					Oil test.
6706902	A.E. Rosanky well 1	295438	971720	00/00/1946	2400					NOT-APPL	490					Oil test.
6706903	Ward	295328	971527		40					124SPRT	524	2 measurements 1952 to 1960 MIN -35.7 MAX -35	P	W	S	Dug well, curbed with rock.
6706904	R.H. Gofton	295240	971635	00/00/1952	35					124QNCT	460	2 measurements 1952 to 1964 MIN -26.6 MAX -24.4	C	E	S	Dug well, curbed with concrete rings.
6706905	R.H. Gofton	295251	971625	00/00/1955	762					124CRRZ	500		J	E	H	Cased to bottom; open end.
6706906	R. L. Clark	295414	971542	00/00/1964	982	C	12	0	976	124CRRZ	525		T	G	I	Yield reported at 1,878 gpm with a drawdown of 110 ft. on a 24 hour test. Specific capacity of 17.1 gpm/ft. 1. Casing slotted form 645 ft to bot-tom. Gravel-walled. Reported pumping level 110 ft after pumping 1878 gpm for 24 hours.
6707101	R. J. Rod	295840	971234	00/00/1967	966	C S	12 12	0 710	710 966	124CZWX	512	1 measurement 1967 -200	T 100.00 hp	E	I	Owner's well #1. Reported yield 13-20 GPM. Specific capacity 2 GPM/ft. Cemented from 0 to 710 feet.
6707102	J.W. Mayes	295902	971454		37					124QNCT	430	1 measurement 1953 -36.4	B	H	H	Dug well, curbed to bottom with concrete rings. Temp. 70 degrees F.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
6707103	Flying Bar Ranch AJ Rod	295921	971314	05/15/1969	770		124CRRZ	540	1 measurement 1969 -215	S	E	H	
6707201	L.C. Ramsey	295845	971138	00/00/1950	730		124CRRZ	424	1 measurement 1951 -66	C 0.50 hp	E	H	Casing slotted from 695 ft to bottom.
6707202	George Rohde	295929	971006	00/00/1951	550		124QNCT	320		N		S	Drileed as a formation studey. Cased to 30 ft; not known how much hole is still open. Measured flow 2 gpm on Nov.11, 1964. Temp. 75 degrees F.
6707203	J.D. Anderws	295938	971007	00/00/1944	1387		NOT-APPL	316					Oil test.
6707204	Ann Hancock	295937	971050	04/30/1965	765	C 4 0 700 C 2 70 661 S 2 661 765	124CRRZ	390	41 measurements 1965 to 2012 MIN -58.9 MAX -35.21	S	E	H	Geophysical log Q-121. Observation well. Reported yield 60 GPM.
6707205	George Rohde	295949	971006	00/00/1927	30		110TRRC	320	1 measurement 1952 -29.8	P	W	H	Dug well, curbed to bottom with concrete rings. Temp. 70 degrees F.
6707206	Glen &Rebecca Knowlton	295845	971135		750		124CZWX	430	28 measurements 1985 to 2012 MIN -112 MAX -86.1			H	
6707301	August Neumann	295840	970954		42		124CKMN	387	2 measurements 1952 to 1960 MIN -40 MAX -37.3	B	H	H	Dug well, curbed to bottom with concrete rings.
6707302	R.R. Miller well 1	295852	970819	00/00/1953	7601		NOT-APPL	352					Oil test.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
6707303	City of Smithville Cemetery well	295901	970953	00/00/1949	337		124QNCT	384	1 measurement 1952 -43.5	C	E	H	Supplies water for cementery.
6707304	Joe Ebner	295751	970802		300		124CKMN	340	1 measurement 1965 -14.1	J	E	H	Flowed when drilled .
6707305	Joe Ebner	295752	970751	00/00/1912	23		110AVYG	350	2 measurements 1952 to 1965 MIN -20.2 MAX -16.5	B	H	H	Dug well, curbed to bottom. Well rarely used.
6707306	L. Thomas	295910	970801	00/00/1945	40		110ALVM	350	2 measurements 1952 to 1966 MIN -37.4 MAX -36	B	H	H	Dug well, curbed to bottom with concrete rings.
6707307	Frank Keller	295752	970742	00/00/1952	326		124CKMN	345	1 measurement 1966 -20	J	E	H	Cased to bottom; open end.
6707308	Frank Keller	295753	970735		80		124YEGU	315		N		S	Seismograph test hole, cased to about 40 ft. Reported small flow. Temp. 69 degrees F.
6707309	Frank Keller	295752	970733		280		124RKLW	315		N		S	Cased to 12 ft. Not known how much of hole is still open.
6707310	G.L. Hill	295943	970735		310		124SPRT	315		J	E	H	Cased to bottom, part is slotted. Flowed 5 gpm on December 12,1952. No longer flows. Temp. 75 degrees F.
6707311	Mrs. Tom C. Machem	295916	970925	00/00/1952	415		124QNCT	350	1 measurement 1952 -12.4	J	E	H	Temp. 77 degrees F.
6707312		295823	970809		490		124QNCT	313				H	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
6707313	City Of Smithville	295903	970956	03/00/1983	360	C	4	0	300	124QNCT	370	1 measurement 1986 0	S	E	I	
						S	4	300	360							
6707314	City Of Smithville	295902	970957							124QNCT	370	1 measurement 1986 -52				
6707401	August Meduna	295550	971447	00/00/1917	40					124QNCT	500	2 measurements 1952 to 1964 MIN -34.4 MAX -33.9	J	E	H	Dug well, curbed with brick.
6707402	P.H. Lastovica	295511	971333	00/00/1963	300					124QNCT	420	2 measurements 1964 to 2006 MIN -30.39 MAX -27.4	J	E	S	Cased to 228 ft.
6707403	Paul Jatzren	295726	971258		45					124SPRT	465	2 measurements 1952 to 1964 MIN -36.5 MAX -34.8	J	E	H	Dug well, curbed to bottom with concrete rings.
6707404	Julius Kalaina	295541	971325	00/00/1958	170					124CKMN	490		J	E	H	
6707405	W.L. Kelly	295721	971456	00/00/1910	32					124QNCT	490	2 measurements 1952 to 1964 MIN -25.1 MAX -24.6	B	H	H	Dug well, curbed with logs to 13 ft.
6707406	Allen J. Kurtz	295628	971338	06/16/1986	800					124CRRZ	453	2 measurements 1986 to 1987 MIN -99.7 MAX -93	S	E	H	
6707501	Frank Rundus	295626	971116	00/00/1945	4344					NOT-APPL	400					Oil test.
6707502		295643	971117		100					124CKMN	425	1 measurement 1965 -71.2	J	E	H	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
6707503	John Zapalac	295656	971041	00/00/1913	146		124SPRT	395	1 measurement 1952 -59.8	J	E	H	Cased to 100 ft.
6707504	Stan Vydrzal	295723	971029	00/00/1949	550		124SPQC	435	1 measurement 1949 -60	C	E	H	Cased to 250 ft.
6707505	George Zapalac	295716	971039	00/00/1965	289		124QNCT	410	1 measurement 1965 -60	J	E	H	Cased to 266 ft; open end.
6707506		295656	971040		220		124SPRT	397				H	
6707601	Tom Mikulenka well 1	295711	970836	00/00/1944	4306		NOT-APPL	315					Oil test.
6707603	M.H. Young well 1	295546	970936	00/00/1944	4248		NOT-APPL	343					Oil test.
6707701	Mallina	295332	971308	00/00/1945	9275		NOT-APPL	424					Oil test.
6707702	Vincklarek	295330	971248		6725		NOT-APPL	425					Oil test.
6707703	Frank Hajdik	295405	971355	00/00/1922	150		124CKMN	475	2 measurements 1952 to 1964 MIN -67.8 MAX -63.4	P	W	S	Dug well, curbed with brick to 88 ft; drilled from 88 to 150 ft.
6707704	Leon Kalina	295337	971402		400		124QNCT	450	1 measurement 1964 -58.9	J	E	H	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
6707705	Mrs. John Gruber	295307	971419	00/00/1932	1500		NOT-APPL	445	1 measurement 1932 -51.1	N		U	Oil test with some pipe left in hole.
6707706	Will Volcik	295236	971325		34		124CKMN	422	2 measurements 1946 to 1964 MIN -23.9 MAX -21.8	N		S	Dug well, curbed to bottom with concrete rings.
6707707	F.M. Volcik	295246	971359		321		124CKMN	475	1 measurement 1952 -75	P	W	S	Cased to 200 ft.
6707708	Antone Psencik	295342	971247	00/00/1906	250		124SPRT	425	1 measurement 1964 -36.5	P	W	H	
6707709	Minnie Rosanky	295328	971238	00/00/1940	41		124CKMN	425	2 measurements 1946 to 1952 MIN -32.6 MAX -31.3	P	W	S	
6707710	Charles Kalina	295429	971302	00/00/1925	500		124SPQC	455	1 measurement 1950 -80	P	W	H	Casing: 4-in. and 3-in. to 300 ft; open end.
6707711		295342	971245		560		124QNCT	431				H	
6708107	Wm. Urner	295822	970708		300		124CKMS	300		N		S	Cased to bottom. Supplied water use in drilling oil test. Temp. 74 degrees F.
6708108	Yeager Hill Estate	295920	970729	00/00/1908	640		124QNCT	305		T	E	H	Cased to bottom ; part is slotted. Supplies water use in Lion's Club swimming pool. Measured flow 20 gpm on January 6,1966. Temp. 79 degrees F.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
6708109	Yeager Hill Estate	295940	970631	00/00/1912	650		124QNCT	305		N		S	Cased to bottom; part is slotted. Reported flow 100 gpm in 1912; measured flow 10 gpm on January 5, 1966. Temp. 81 degrees F.
6708110	Yeager Hill Estate	295931	970608		36		110AVCM	310	2 measurements 1952 to 1966 MIN -25.9 MAX -23.5	N		U	Dug well, curbed with tile.
6708111	C.H. Winkler	295914	970625		26		110AVCM	310	2 measurements 1952 to 1966 MIN -23 MAX -21.5	J	E	H	Dug well, curbed to bottom with concrete rings.
6708112	Yegar Hill Estate	295914	970724		29		110ALVM	305	1 measurement 1966 -12.9	C	E	P	Dug well, curbed with concrete. Reported discharge 200 gpm. Sup-plements well AT-67-08-108 to fill swimming pool.
6708113	Yeager Hill Estate	295955	970645	00/00/1948	1000		124QNCT	300		N		S	Seismograph shot hole. Cased to 20 ft. Not known how much of hole is still open. Meaured flow 4 gpm on January 6,1966. Temp. 76 degree F.
6713301	Frank Rabel well 1	295138	972318	00/00/1956	4730		NOT-APPL	544					Oil test.
6713302	J.J. Rabel	295150	972234	00/00/1947	254		124CRRZ	532	2 measurements 1952 to 1960 MIN -85.1 MAX -84.9	N		U	Cased to 140 ft.
6713305	J.A. Rabel, Sr.	295154	972336	00/00/1910	29		124RKLW	536	3 measurements 1952 to 1966 MIN -20.8 MAX -18.2	B	H	U	Dug well, curbed with brick to 15 ft. Rarely used. Temp. 71 degrees
6713306	O.S. Burns	295139	972349	00/00/1963	22		124CRRZ	530	2 measurements 1964 to 1966 MIN -16.6 MAX -14.7	P	G	S	Dug well, curbed with concrete.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
6713307	E.W. Schonaisk	295209	972440	00/00/1963	180					124CRRZ	590		N		U	Driller reports insufficient water for a well. Abandoned.
6713308	E. M. Lamza	295044	972249	00/00/1964	360	C	4	0	0	124CRRZ	580	1 measurement 1964 -171.6	C	E 2.00 hp	H	Slotted from 340 to 360 ft.
6713309	J.J. Rabel	295145	972244	00/00/1963	270					124CRRZ	532	1 measurement 1964 -124.8	J	E 2.00 hp	H	Cased to 169 ft; slotted from 150 to 169 ft.
6714101	Will Smith	295116	972010	00/00/1940	37					124QNCT	490	1 measurement 1952 -30.9	B	H	S	Dug well, curbed to 12 ft with rock Temp. 66 degrees F.
6714201	Salem School	295039	971932	00/00/1949	45					124QNCT	485	1 measurement 1952 -31.7	N		U	No longer used.
6714202	L. Pena & Sons	295220	971830	00/00/1964	360					124CRRZ	540	1 measurement 1964 -80	C	E	H	Casing slotted from 340 ft to bottom.
6714301	Billy Davis	295140	971636		41					124QNCT	455	2 measurements 1952 to 1964 MIN -31.2 MAX -30.2	J	E	H	Dug well, curbed with concrete ring .
6714302	W.L. Trlica	295150	971648	00/00/1953	248					124QNCT	466	2 measurements 1953 to 1964 MIN -48 MAX -46.6	N		U	Cased to 220 ft.
6714303	H. G. Black	295226	971703	00/00/1955	475	C	4	0	0	124CRRZ	448	1 measurement 1964 -67.4	C	E	H	1.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
6714408	E.C. Manderson	294906	972007	00/00/1952	159		124QNCT	510	2 measurements 1952 to 1964 MIN -81.6 MAX -79.5	N		S	Cased to 132 ft; open end. Temp. 71 degrees F. Water quality reports from 1952 and 1953 list pH values of 2.7 and 3.7 respectively. These values seem low but in the absence of any other documentation do not have enough evidence to support changing values in db. HR 10/9/08.
6714409	Bill Hayward	294913	972048		22		124QNCT	506	1 measurement 1952 -17.9	B	H	H	Dug well, curbed to bottom with concrete rings. Temp. 69 degrees F.
6714501	J.C. Finch	294830	971859	00/00/1952	126		124QNCT	465	3 measurements 1952 to 1964 MIN -42.5 MAX -40.1			S	
6714502	J.C. Finch	294807	971759		65		124SPRT	453	2 measurements 1960 to 1964 MIN -38.5 MAX -36.9	P	G	S	Dug well, curbed to 10 ft with rock.
6714503	J.C. Finch	294818	971801		57		124SPRT	455	2 measurements 1952 to 1964 MIN -48.8 MAX -47.7	J	E	S	Dug well, curbed to 5 ft with brick .
6714504	F.A. Brosch	294903	971858		181		124QNCT	500	2 measurements 1942 to 1964 MIN -79.4 MAX -77	P	W	S	
6714505	F.A. Brosch	294928	971839	00/00/1963	270		124QNCT	515	1 measurement 1964 -85	P	W	H	Casing slotted from 250 ft to bottom. Temp. 72 degrees F.
6714506	Bud Johnson	294953	971801	00/00/1942	63		124QNCT	468	1 measurement 1951 -49	J	E	H	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
6714507	W.W. Dent	294913	971743	00/00/1963	590		124QCCZ	437	1 measurement 1963 -80	C 1.00 hp	E	H	Cased to 550 ft; slotted from 510 to 550 ft.
6714802	I.G. Yanca	294721	971858		47		124WCHS	423	2 measurements 1956 to 1964 MIN -38.3 MAX -18.4	P	W	S	Dug well, curbed with rock.
6715101	E.F. Matocha	295218	971448		400		124QNCT	466	2 measurements 1952 to 1964 MIN -77.3 MAX -75.3	P	W	H	
6715102	L.J. Psencik	295125	971438	00/00/1912	150		124SPRT	438	2 measurements 1952 to 1964 MIN -77 MAX -70.8	P	W	S	
6715109	Leo Psencik	295121	971438	00/00/1967	559		124CZWX	454		T	D	I	

Aquifers:

100ALVM	ALLUVIUM
110ALVM	QUATERNARY ALLUVIUM
110AVCM	ALLUVIUM AND COOK MOUNTAIN FORMATION
110AVCZ	ALLUVIUM AND CARRIZO SAND
110AVQC	ALLUVIUM AND QUEEN CITY SAND
110AVRF	ALLUVIUM AND REKLAW FORMATION
110AVSB	ALLUVIUM AND SIMSBORO FORMATION
110AVSS	ALLUVIUM AND SPARTA SAND
110AVWX	ALLUVIUM AND WILCOX GROUP
110AVYG	ALLUVIUM AND YEGUA FORMATION
110TRRC	TERRACE DEPOSITS
124CABF	CALVERT BLUFF FORMATION
124CBSB	CALVERT BLUFF FORMATION AND SIMSBORO SAND MEMBER
124CKMN	COOK MOUNTAIN FORMATION
124CKMS	COOK MOUNTAIN FORMATION AND SPARTA SAND
124CRRZ	CARRIZO SAND
124CZCB	CARRIZO SAND AND CALVERT BLUFF FORMATION
124CZWX	CARRIZO SAND AND WILCOX GROUP,UNDIFFERENTIATED
124HOOP	HOOPER FORMATION
124QCCZ	QUEEN CITY SAND AND CARRIZO SAND
124QCRK	QUEEN CITY SAND AND REKLAW FORMATION
124QNCT	QUEEN CITY SAND OF CLAIBORNE GROUP
124RKLW	REKLAW FORMATION OF CLAIBORNE GROUP
124SMBR	SIMSBORO SAND MEMBER OF ROCKDALE FORMATION

124SPQC	SPARTA SAND AND QUEEN CITY SAND
124SPRT	SPARTA SAND
124WCHS	WECHES FORMATION OF CLAIBORNE GROUP
124WLCX	WILCOX GROUP
124WXMW	WILCOX AND MIDWAY GROUPS
124YEGU	YEGUA FORMATION
125MDWY	MIDWAY GROUP
211NVRR	NAVARRO GROUP
NOT-APPL	AQUIFER CODE IS NOT APPLICABLE TO THIS WELL
UNKNOWN	AQUIFER NOT ABLE TO BE DETERMINED