Texas Water Development Board
Groundwater Database Reports

groundwater resources division

Record of Wells
County: Karnes

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
6750602	A Hilscher	291032	974606	00/00/1933	127		124YEGUU	390	2 measurements 1937 to 1956 MIN -99.3 MAX -98.7	P	W	U	
6750801	J Golson	290913	974908		270		124YEGU	365	1 measurement 1956 -33.6	C	E	H	
6750802	E J Schneider	290821	974811		200		124YEGUU	363	1 measurement 1956 -54.8	C	G	U	
6750803	George Coates	290846	974821	00/00/1957	2650	C 10 0 481 C 7 481 2426 2426 2650	124CRRZ	375		N		U	Tested at 1200 gpm and flow at 250 gpm.
6750901	B. M. Brockman #1	290951	974551	00/00/1950	5820		NOT-APPL	389					Oil test.
6750902	W. S. Cochran, Jr. #1	290846	974526	00/00/1954	6376		NOT-APPL	370					Oil test.
6750903	Elizabeth H. Maddox Ranches	290742	974723		180		124YEGUU	340	45 measurements 1937 to 2012 MIN -61.78 MAX -42.6	P	E	N	Formerly well was no. PZ 6750801 in Vol. II of Texas Water Development Board Report no. 210.
6750904	Gillett School c/o Ray Doreck	290733	974701		263		124YEGUU	348	2 measurements 1956 to 2002 MIN -85 MAX -64.05	S	E	I	
6750905	J M Cooley	290916	974631		600		124YEGU	385	1 measurement 1956 -103	C	E	H	

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6750906	J M Cooley	290917	974631		300					124YEGUU	385	1 measurement 1956 -109.8	P	W	S	
6750907	M A Caraway	290857	974638	00/00/1928	160					124YEGUU	392	1 measurement 1956 -100.5	P	W	S	
6750908	Martina Pena	290951	974605	00/00/1928	120					124YEGUU	393	1 measurement 1956 -84	P	W	H	
6750909	Lena Parke	290831	974630	00/00/1920	280					124YEGUU	392	2 measurements 1937 to 1956 MIN -106.6 MAX -103.5	P	E	S	
6750910	B M Brockman	290959	974511	00/00/1915	165					124YEGUU	350	2 measurements 1937 to 1956 MIN -56.5 MAX -56.4	C	E	H	
6750911	M A Zint	290745	974626		200					124YEGUU	350	1 measurement 1937 -60.5	P	W	H	
6750912	John Lorenz	290736	974708	00/00/1927	165					124YEGU	345		C	E	P	
6751401	Bill Zoller	291146	974413	06/29/1977	295	S	5	255	295	124YEGU	310		S	E	H	
6751402	M B Stuart	291138	974457	00/00/1909	265					124YEGU	330	1 measurement 1937 -59.1	C	E	H	
6751403	Jim Holstien	291021	974332	00/00/1910	100					124YEGUU	330	2 measurements 1937 to 1956 MIN -51.3 MAX -49.5	P	W	H	

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6751503	Homer Dennings	291041	974202		225		124JCKS	364	2 measurements 1937 to 1956 MIN -125 MAX -109.9	P	W	H	
6751901	F. P. Cobb	290739	973936	00/00/1920	105		122CTHL	425	2 measurements 1937 to 1956 MIN -65 MAX -63.8	P	W	S	
6757302	V. Cambers #1	290607	975304	00/00/1955	6026		NOT-APPL	416					Oil test.
6757303	Alex Pawelek #1	290511	975331	00/00/1952	6119		NOT-APPL	396					Oil test.
6757501	Julian Lastowski	290332	975524	00/00/1928	200		124YEGU	350		P	W	U	
6757502	E Jendrusch	290305	975606	00/00/1870	63		124YEGU	350	1 measurement 1936 -36.5	P	W	H	
6757503	Mrs Henry Kotara	290327	975611	00/00/1906	125		124YEGUU	345	2 measurements 1936 to 1956 MIN -48.8 MAX -46.2	P	W	S	
6757601		290336	975251				NOT-APPL	380					
6757801	Ben Jendrusch	290036	975611		110		124JCKS	310	2 measurements 1936 to 1956 MIN -35.9 MAX -31.8	N		U	
6757802	Joe Mzyk	290016	975707		170		124JCKS	340	2 measurements 1936 to 1956 MIN -56.7 MAX -54	P	W	S	

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6757803	W H Winkler	290141	975715	00/00/1917	240		124JCKS	340		P	W	S	
6757804	Luke Krawietz	290205	975729	00/00/1910	200		124JCKS	330	2 measurements 1936 to 1956 MIN -54 MAX -52.1	C	E	S	
6757901	Frank Pawelek	290026	975236	00/00/1926	150		124JCKSU	310	1 measurement 1956 -62.6	P	W	S	
6757902	Henry Broll	290207	975434	00/00/1927	181		124JCKSL	360	1 measurement 1956 -76.6	P	W	H	
6758101	R M Korth	290611	975051	00/00/1934	240		124YEGUU	360	2 measurements 1936 to 1956 MIN -95.6 MAX -94	N		U	
6758102	A W Hyatt	290537	975105	00/00/1890	200		124YEGUU	400	1 measurement 1956 -97.2	P	W	H	
6758103	L S Hyatt	290536	975036	00/00/1901	65		124YEGU	345	2 measurements 1936 to 1956 MIN -27.7 MAX -27.6	C	E	S	
6758301	R H Metz	290717	974527		176		124JCKSL	363	2 measurements 1937 to 1956 MIN -77.2 MAX -70.9	P	W	S	
6758302	Albert Treybig	290659	974502	00/00/1911	140		124JCKSL	375	2 measurements 1937 to 1956 MIN -103.5 MAX -92	C	E	S	
6758303	Albert Treybig	290553	974511				124JCKS	360	2 measurements 1937 to 1956 MIN -81.6 MAX -81.4	P	W	U	

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6758304	Andrew Fritz	290534	974546	00/00/1901	180		124JCKS	370	2 measurements 1937 to 1956 MIN -72.9 MAX -67	P	W	S	
6758305	H D Wiley	290545	974708	00/00/1910	100		124JCKSL	333	1 measurement 1937 -39.2	C	E	S	
6758306	Walter Riedel	290517	974704				124JCKS	331	1 measurement 1937 -60.6	P	W	S	
6758401	Vincent Mayk	290406	975209	00/00/1956	512		124YEGUU	372	4 measurements 1957 to 1970 MIN -75 MAX -75	T 30.00 hp	E	I	Well A-23 in Texas Board of Water Engineers Bulletin no. 6007. Perforated from 472 to 512 ft. Gravel packed. Reported yield of 450 gpm. Development test yielded 625 gpm. Temp. 82 degress F. Historical observation well.
6758402	Theo. Labus	290249	975223		150		124JCKSL	350	1 measurement 1936 -71.6	P	W	S	
6758403	Robert Harper	290244	975033		100		124JCKSU	320	1 measurement 1936 -44.3	J	E	S	
6758501	Ferrell Allen	290431	974751	00/00/1972	680		121EVGL	310					
6758502	A M Salinas	290335	974743	00/00/1894	150		124JCKSU	350	2 measurements 1937 to 1956 MIN -71.7 MAX -65.1	P	W	S	
6758503	W D Riedel	290241	974732	00/00/1906	123		124JCKSU	360	2 measurements 1936 to 1956 MIN -89.2 MAX -77.2	P	W	H	

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6758601	Joe Kunschik	290411	974636				124JCKSU	340	1 measurement 1956 -43.2	N		U	
6758602	A J Kerlick	290245	974526	00/00/1936	100		122CTHL	350	2 measurements 1937 to 1956 MIN -47.1 MAX -46.5	P	W	H	
6758603	Crews-Korth Mercantile Co.	290246	974506	00/00/1924	60		122CTHL	340	1 measurement 1937 -38.9	C	E	H	
6758604	Karnes County	290250	974504	00/00/1926	50		122CTHL	340	2 measurements 1937 to 1956 MIN -35.6 MAX -35.4	N		U	
6758605	E P Williams	290252	974619		200		122CTHL	387	1 measurement 1956 -103.9	C	E	H	
6758606	S E Crews	290315	974511				122CTHL	380	1 measurement 1956 -71.2	P	W	S	
6758607	W H Lindsey	290354	974510				122CTHL	405		C	E	S	
6758701	T. W. Roberts #1	290148	975121	00/00/1951	5272		NOT-APPL	353					Oil test.
6758702	Gussie Yanta	290216	975024	12/06/1974	254	C 4 0 234 S 4 234 254	124JCKS	331		S	E	S	
6758703	Otho Person	290059	975133				124JCKS	362	2 measurements 1936 to 1956 MIN -105.5 MAX -90	P	W	S	

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6758801	Chas. Ford	290212	974836	00/00/1903	131		122CTHL	335	2 measurements 1936 to 1956 MIN -74.1 MAX -51.2	P	W	H	
6758802	Gussie Yanta	290217	974953	00/00/1936	69		122CTHL	330	1 measurement 1936 -58.7	P	W	H	
6758803	Joe L Dupnick	290133	974919	00/00/1929	84		122CTHL	295	2 measurements 1936 to 1956 MIN -27.7 MAX -24.6	P	W	H	
6758804	T J Brown	290154	974806				122CTHL	340	2 measurements 1936 to 1956 MIN -67.8 MAX -65.5	P	W	S	
6758805	Geo. Sickenius, Jr.	290056	974901	00/00/1929	109		122CTHL	308	1 measurement 1937 -48.5	P	W	H	
6758806	John Jannyseck	290037	974755	00/00/1910	219		122CTHL	340	1 measurement 1956 -45.1	P	W	H	
6758901	Mike Jannyseck	290026	974722	00/00/1906	250		122CTHL	325	2 measurements 1936 to 1956 MIN -67 MAX -57.9	P	W	H	
6758902	Ed Jannyseck	290056	974627	00/00/1921	233		122CTHL	350	1 measurement 1937 -75.8	P	W	H	
6759101	Tom Lysse	290625	974456				124JCKSU	390	1 measurement 1956 -183.3	P	W	S	
6759102	Donald Haase	290601	974251	11/15/2012	240	C 4 0 200 S 4 200 240	122CTHL	461	1 measurement 2012 -153	S	E	H	Yield: 50 GPM w/ 165 ft drawdown in one hour.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
6759201	Clayton Finch	290605	974023		226		122CTHL	529	10 measurements 1956 to 1975 MIN -205.07 MAX -199.11	N		U	Well B-49 in Texas Board of Water Engineers Bulletin no. 6007.
6759202	S. E. Crews	290622	974117		1220		122CTHL	453	2 measurements 1937 to 1956 MIN -139.1 MAX -130	P	W	S	
6759203	C L Finch Ranch	290659	974036				122CTHL	470	1 measurement 1956 -126.7	P	W	H	
6759402	William H. Lindsey	290409	974456	00/00/1957	330		122CTHL	390	5 measurements 1957 to 1970 MIN -88.9 MAX -75	T	G	I	Well B-61 in Texas Board of Water Engineers Bulletin no. 6007. Perforated from 270 to 330 ft. Temp. 80 degrees F.
6759403	Fritz Korth	290244	974301	00/00/1947	430		122CTHL	445	1 measurement 1956 -98.7	P	W	H	
6759501	Paul Seidel #1	290441	974036	00/00/1952	7747		NOT-APPL	463					Oil test.
6759703	R M Korth	290203	974837	00/00/1953	640		122CTHL	333		C	E	H	
6759704	R M Korth	290206	974837	00/00/1906	250		122CTHL	329	1 measurement 1956 -212.4	P	W	H	
6864904	Martinez Mercantile well #4	290017	980051	00/00/1945	4681		124WLCX	360		N		U	Bulletin 6007, A-22. Fresh to slightly saline water-sand zones 530-1050 and 2920-4000 ft. Electric log to 6079 ft.
7807604	Hugo Tessman	285504	980811	00/00/1950	305		124JCKS	420	2 measurements 1955 to 1972 MIN -107.8 MAX -105.25	C	E	H	

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7807901	Sam Pawelek	285417	980752	06/00/1966	3766		124CRRZ	430		N		N	
7807902	Sam Pawelek	285453	980741		300		124JCKS	430		P	W	S	
7807903	Jandt	285311	980741	00/00/1923	200		124JCKS	425		P	W	H	
7807904	Hugo Tessman	285351	980931		280		124JCKSL	455	1 measurement 1955 -137.4	P	W	U	
7807905	A H Weller	285413	980742	00/00/1924	140		124JCKS	445		J	E	U	
7808203	Ben Korzekwa #1	285736	980426	00/00/1950	6430		NOT-APPL	344					Oil test.
7808205	L K Sczpanik	285751	980309		186		124JCKS	352	1 measurement 1955 -71	P	W	H	
7808206	Karnes County FM 791 ROW	285803	980250				124JCKS	299				U	WQ taken near Hwy ROW, just inside fenceline. Ecological Recovery Foundation(ERF) inventoried spring on TWDB payable contract 2005-001-059 funded by TWDB-COE receivable contract R2001-005-015. Biota descriptions and flow history are available as scanned images.
7808301	City of Falls City Well #2	285850	980119	11/00/1961	3564	C 10 0 403 C 7 403 3494 S 7 3494 3564	124CRRZ	330	3 measurements 1973 to 2006 MIN 32.57 MAX 87.8	N		P	Reported flow of 925 gpm in 1969. Cemented to 3400 feet. Owner's #2 well.

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7808302	City of Falls City Well #3	285851	980118	10/11/1993	3607	C	10	0	480	124CRRZ	325	1 measurement 2000 40.43	N		P	Owner's #3 well. Reported flows 400 GPM in 1994. Cemented from 0 to 340 0 to 3403 feet.
						C	8	480	3499							
						S	8	3499	3587							
						C	8	3587	3607							
7808303	City of Falls City	285854	980108	00/00/1948	610	C	7	0	595	124YEGU	320		N		G	Destroyed public supply well.
						S	7	595	605							
7808304	Joe Bartosh #1	285953	980120	00/00/1944	4711	C	5	0	2960	124CRRZ	325		N		H	Fresh to slightly saline zones 38-820 & 2995-3990 ft. Flows 232 gpm from the upper zone & 20 from the lower zone. Water contains gas.
						S	5	2960	2970							
						C	5	2970	4711							
7808305	J Mzyk	285847	980157	00/00/1914	160					124JCKSL	335	1 measurement 1955 -51	P	W	H	
7808306	City of Karnes City	285740	980212	02/09/1996	3830	C	16	0	502	124CRRZ	315	1 measurement 2000 117.99	N		P	Measured yield 1050 GPM with 69 feet drawdown after pumping 36 hours in 1996. Flows 525 GPM in 1996. Cemented from 0 to 3700 feet.
						C	11	502	3704							
						S	9	3704	3803							
						C	9	3803	3818							
7808307	Geraldine Albrecht	285901	980011							124JCKS	265				I	Ecological Recovery Foundation(ERF) inventoried spring on TWDB payable contract 2005-001-059 funded by TWDB-COE receivable contract R2001-005-015. Biota descriptions and flow history are available as scanned images. Springs not observed in creek.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7808308	Geraldine Albrecht	285910	980022							124JCKS	274				I	Springs not observed in creek. Ecological Recovery Foundation(ERF) inventoried spring on TWDB payable contract 2005-001-059 funded by TWDB-COE receivable contract R2001-005-015. Biota descriptions and flow history are available as scanned images.
7808402	Clemens Swierc	285505	980536		197	C	5	0	100	124JCKS	423	1 measurement 1955 -108.9	P	W	H	
7808403	A Pawelek	285711	980511							124JCKS	345	1 measurement 1955 -59	P	W	H	
7808501	Leon Pawelek	285721	980306	00/00/1912	228					124JCKS	350	1 measurement 1955 -73	P	W	H	
7808502	Mary Stalle Mueller	285536	980235	00/00/1910	123					124JCKSU	392	1 measurement 1955 -88.3	P	W	H	
7808503	L K Sczpanick	285520	980424							124JCKS	410		C	E	H	
7808504	Pawelek Bros.	285627	980448		60					124JCKSU	340	1 measurement 1955 -46.6	P	W	S	
7808601	Nick Gabrysch #1	285611	980209	00/00/1948	11180					NOT-APPL	384					Oil test.

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7808602	P. J. Manka #1	285511	980138	00/00/1955	6600					NOT-APPL	397					Oil test.
7808603	David C. Hons	285638	980039	09/09/1987	160	C S	4 4	0 140	140 160	124JCKS	361		S	E	H	
7808604	Ed Jendrusch	285706	980201	00/00/1905	135					124JCKSU	364	1 measurement 1955 -63.3	P	W	H	
7808605	Nick Gybrash	285726	980057	00/00/1894	140					124JCKSU	380	1 measurement 1955 -96.4	N		U	
7808606	Mat Labus	285641	980024	00/00/1910	270					124JCKSU	364	1 measurement 1955 -87.1	P	W	H	
7808607	H Jandt	285614	980224	00/00/1907	151					124JCKS	385		P	W	H	
7808608	Swierc	285542	980208	00/00/1928	137					122CTHL	413		C	G	H	
7808609	Frieda Mueller	285534	980010	00/00/1915	165					122CTHL	368		P	W	H	
7808701	Continental Oil Co.	285431	980553	11/25/1970	3807					124CRRZ	401	2 measurements 1970 to 1971 MIN -50.3 MAX -33	T 60 hp	E	N	Slotted from 3,672 to 3,794 ft. Cemented from 3,640 ft. to surface. Development test: Drawdown of 200 ft. while pumping 876 gpm in 1970.
7808703	Sylvester Niestroy	285416	980723	00/00/1945	156					124JCKS	438		C	E	S	

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7808704	Continental Oil Co.	285433	980553	07/00/1977	3925	C	13	0	1001	124CRRZ	402	1 measurement 1977 -103	T	E	N	Tested at 1960 gpm with 175 foot drawdown after 12 hours. Cemented to 3630 feet.
						C	8	1001	3718							
						S	8	3718	3918							
7808705	Fred Sickenius	285253	980552		400					124JCKS	442	1 measurement 1955 -80.2	P	W	S	
7808801	W N Butler	285356	980304	00/00/1923	213					124JCKSU	415	1 measurement 1955 -110.8	P	W	U	
7808802	W Green	285343	980336		115					122CTHL	420	1 measurement 1955 -70.8	P	W	H	
7808803	Bob Fopeau	285246	980348	00/00/1934	263					124JCKSU	420	2 measurements 1936 to 1955 MIN -69.1 MAX -63.8	P	W	H	
7808804	E N Hysaw Well #8	285241	980251	00/00/1946	4181					124CRRZ	450					Fresh to slightly saline zones 520-910 and 4110-4181 ft. Bulletin 6007
7808901	Tom Kolodziejezyk	285428	980101	00/00/1943	7455					NOT-APPL	445					Oil test.
7808902	Emil Swize	285421	980044	00/00/1910	300					122CTHL	395	1 measurement 1955 -51.5	P	W	H	
7808903	Phleukan #4	285416	980122		4039	S		4036	4039	124CRRZ	435		N		U	
7808904	Joe Bludan	285309	980040	00/00/1914	250					122CTHL	430	1 measurement 1955 -80.4	P	W	H	

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7808905	Paul Kekie	285422	980149		85					122CTHL	435		P	W	H	
7815302	Harry Weddington	285141	980716		809	S	4	743	800	124JCKSU	404	1 measurement 1956 -172.2	P	W	S	Well C-42 in Bulletin 6007.
7815303	F M Boso	285226	980751	00/00/1925	100					122CTHL	400	1 measurement 1936 -62.2	P	W	S	Well C-43 in Bulletin 6007.
7815304	W. T. Brazil	285107	980857							124JCKS	390					Estimated discharge 2 gpm 2007. Ecological Recovery Foundation(ERF) inventoried spring on TWDB payable contract 2005-001-059 funded by TWDB-COE receivable contract R2001-005-015. Biota descriptions and flow history are available as scanned images.
7816101	V. M. Butler #1	285126	980711	00/00/1947	4012					NOT-APPL	484					Oil test.
7816102	Bob Rosenbrock	285008	980528	00/00/1925	146					122CTHL	445		P	W	H	
7816103	Harry Lieke	285127	980513	00/00/1920						124JCKS	458	1 measurement 1955 -91.4	P	W	H	
7816201	Scott Davidson	285114	980334	08/01/1972	240	S	5	200	240	124JCKSU	477	1 measurement 1972 -114	S	E	H	

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7816202	E P Ruhmann	285208	980301		150					122CTHL	465	1 measurement 1955 -97.4	P	W	H	
7816203	F J Scholz	285022	980315	00/00/1921	380					122CTHL	510	1 measurement 1955 -134.9	P	W	U	
7816301	Tom Gedion	285149	980214		180					122CTHL	470	1 measurement 1955 -104.6	P	W	H	
7816302	J Davidson	285126	980203	00/00/1934	200					122CTHL	475	1 measurement 1955 -104.5	P	W	H	
7816303	Rips	285016	980010	00/00/1920	156					122CTHL	470	2 measurements 1937 to 1955 MIN -100 MAX -93.3	P	W	S	
7816401	Harry Weddington	284959	980640		325	S	4	305	325	124JCKS	450		C	E	S	
7816402	Prosper Pawelek	284903	980600	00/00/1954	221	S	4	201	221	124JCKSU	430	1 measurement 1956 -97.4	P	W	S	
7816501	Alice Ryan #1	284936	980426	00/00/1960	4486					NOT-APPL	448					Oil test.
7816601	Emrick Opiela	284828	980006	00/00/1945	5355	C S	8 8	0 5290	5290 5355	124CRRZ	502	55 measurements 1956 to 2012 MIN -196.5 MAX -99.2	T 125.00 hp	G	U	Well G-2 in Texas Board of Water Engineers Bull. 6007. 8000 foot oil test converted to water well. Perforated from 5,290 to 5,355 ft. Unused irrigation well. Reported yield of 1000 gpm. Observation well

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7816602	Fritz Fenner #1	284816	980031	00/00/1949	7889		NOT-APPL	448					Oil test.
7816603	V. S. Kowalik #1	284756	980121	00/00/1949	7882		NOT-APPL	457					Oil test.
7816604	Rudolph Best #2	284851	980021	00/00/1945	7938		NOT-APPL	479					Oil test.
7816605	El Oso Water Supply Corp.	284913	980009	05/30/1972	515		122CTHL	464	1 measurement 1972 -104	N		U	Screened from 400 to 430 ft., 455 to 475 ft., and 485 to 495 ft. Cemented from 390 ft. to surface. Gravel packed. Static water level measured at -104 feet on 5/22/72 during pump test. Not entered in GWDB as it predates well completion.
7816606	Stanley Holcombe	284952	980141	00/00/1922	401		122CTHL	488	45 measurements 1956 to 2012 MIN -154.55 MAX -75.64	P	W	H	Formerly well was No PZ 7816301 in Vol. II of Texas Water Development Board report no. 210.
7816607	El Oso Water Supply	284909	980031	09/00/1972	545		122CTHL	490		T	E	P	
7816608	El-Oso W.S.C.	284910	980028	09/11/1972	545		122CTHL	488		T	E	P	
7816609	El Oso WSC well # 5	284919	980040	04/12/1992	510	C 18 0 382 C 10 0 384 S 10 384 414 C 10 414 438 S 10 438 503 C 10 503 510	122CTHL	470	2 measurements 1992 to 2005 MIN -242 MAX -242	S	E	P	Drilling began on 3/24/92 and was completed 4/12/92.
7816610	H L Smith	284956	980119		145		122CTHL	502		P	W	H	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7816611	Tom Polasek	284932	980226	00/00/1926	150					122CTHL	455		P	W	U	
7816612	Hebert Weigang	284930	980224	00/00/1933	116					122CTHL	450	4 measurements 1937 to 1956 MIN -113.4 MAX -83.6	P	W	H	
7816613	C T Roberts	284936	980159	00/00/1926	335					122CTHL	500		C	E	H	
7816614	H L Smith	284957	980049		360					122CTHL	488		P	W	H	
7816615	Rudolph Best	284912	980026	00/00/1954	450	S	8	290	450	122CTHL	485		T	G	I	
7816616	Rudolph Best	284905	980030	00/00/1926	446					122CTHL	492		T 3.0 hp	E	H	
7816617	Fritz Fenner	284803	980004	00/00/1911	193					122CTHL	490		P	W	H	
7816618	Ernest Poenisch	284751	980120		423	S		379	423	122CTHL	425	1 measurement 1956 -104	P	W	S	
7816801	Ernest Poenisch	284644	980234		500	S		440	500	122CTHL	400	1 measurement 1956 -104.7	C	E	H	
7816802	E B Hardt	284657	980416	00/00/1922	210					122CTHL	440	1 measurement 1956 -102	P	W	H	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7816803	Ernest Poenisch	284638	980332		500	S	4	440	500	124JCKSU	365	1 measurement 1956 -118.3	P	W	S	
7816901	D. E. Moore #1	284701	980111	00/00/1954	7974					NOT-APPL	429					Oil test.
7816902	Ernest Poenisch	284719	980219		323					122CTHL	400		P	W	S	
7824301	C L Kolinek	284249	980008	00/00/1942	32					122CTHL	450	1 measurement 1956 -29.6	C	E	S	
7901101	Ed Kyrish	285955	975734	00/00/1929	106					124JCKS	350	2 measurements 1936 to 1956 MIN -71.1 MAX -70.2	P	W	S	
7901102	J Zarzambek	285929	975815	00/00/1913	169					124JCKS	350		P	W	S	
7901103	L T Moczygemba	285747	975801	00/00/1894	100					124JCKSU	315	1 measurement 1936 -88	P	W	H	
7901104	Vincent Labus	285733	975827	00/00/1915	132					124JCKSU	325	2 measurements 1936 to 1956 MIN -74.6 MAX -71.3	P	W	H	
7901201	Lucy Manka Gdn. No. 2, Well #1	285741	975611	00/00/1960	11450					NOT-APPL	352					Oil test.
7901202	Chevron Resources Co.	285751	975638	09/12/1977	4500					124CRRZ	340		N		N	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7901203	P J Manka	285804	975602		100		122CTHL	340	1 measurement 1936 -86.7	P	W	H	
7901204	Louis Pawelek	285841	975713	00/00/1921	170		124JCKSU	390	1 measurement 1956 -126.5	P	W	H	
7901301	Ben Pawelek	285801	975422		100		122CTHL	325	1 measurement 1936 -79.9	P	W	U	
7901302	Ray Brysch	285905	975448	00/00/1908	89		124JCKSU	340	2 measurements 1936 to 1956 MIN -74.3 MAX -73.8	P	W	H	
7901401	Mrs. Ayers	285716	975915		87		124JCKSU	300	1 measurement 1936 -35.3	P	W	H	
7901402	Ben Bordovsky	285725	975906	00/00/1907	75		124JCKS	300		C	E	S	
7901403	R Palasek est.	285729	975916	00/00/1907	80		124JCKSU	310	1 measurement 1953 -56.6	P	W	H	
7901404	H L Kunkel	285648	975928	00/00/1894	150		124JCKS	333		P	W	H	
7901501	Mike Bednorz	285711	975541		240		122CTHL	330		P	W	H	
7901502	Stan Moczygemba	285656	975708	00/00/1906	155		122CTHL	300	1 measurement 1956 -51.8	P	W	H	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7901601	Alex Holm	285539	975553		100		122CTHL	315	2 measurements 1937 to 1956 MIN -67.3 MAX -64.2	N		U	
7901602	A Holm	285546	975445		100		122CTHL	300	2 measurements 1937 to 1956 MIN -70 MAX -65.6	P	W	S	
7901701	Anton Hons	285251	975930	00/00/1928	206		122CTHL	460	45 measurements 1956 to 2012 MIN -119.2 MAX -82.89	P	W	H	Well D-22 in Texas Board of Water Engineers Bulletin no. 6007.
7901702	C Henke	285359	975934	00/00/1900	300		122CTHL	385	12 measurements 1956 to 2012 MIN -118.4 MAX -93	P	W	H	
7901703	John Foegelle	285231	975947				122CTHL	440		P	W	H	
7901704	Ed Beuche	285304	975737	00/00/1910	200		122CTHL	410		P	W	H	
7901801	Elmer McCoy	285326	975510	12/00/1972	440		124JCKS	400		S	E	H	
7901802	United Gas Pipeline Co. well #2	285420	975532	00/00/1949	995		122CTHL	352	1 measurement 1954 -112	T 15.00 hp	E	N	Casing: 8-in. to 502 ft., 4-in. from 394-890 ft. Screened from 517-537; 587-607; 702-712; 787-807; 847-857; 872-892 ft. Hole reamed to 14-in. 502-890 ft., and gravel packed. Reported yield 150 gpm.
7901803	United Gas Pipeline Co. well #1	285420	975534	00/00/1949	910		122CTHL	361		T 15.00 hp	E	N	Casing: 8-in. to 504 ft., 4-in. 392-892 ft. Screened from 508-529; 539-560; 590-600; 835-856; 874-884 ft. Hole reamed to 14-in. 504-892 ft., and gravel packed. Reported yield 150 gpm.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7901804	Luis Rosales	285345	975641		100					122CTHL	340	2 measurements 1936 to 1956 MIN -74 MAX -71.7	P	W	H	
7901805	Fred Klingman	285447	975631		150					122CTHL	300	1 measurement 1956 -53.8	P	W	S	
7901901	City of Karnes City	285330	975356	00/00/1950	872					122CTHL	419	45 measurements 1956 to 2012 MIN -449.6 MAX -160	T 25.00 hp	E	P	Well D-49 in Texas Board of Water Engineers Bulletin no. 6007. Gravel packed from 800 to 870 ft. Temp. 93 degrees F. Observation well.
7901902	Karnes City well #1	285258	975406	00/00/1922	860					122CTHL	410	1 measurement 1956 -254	T 20.00 hp	E	P	Casing: 12-in. to 500 ft., 8-in. from 500 to 860 ft. Reported yield 92 gpm. Pumping level 320 ft. Temp. 91 degrees F.
7901903	Karnes City Well #2	285258	975407	00/00/1922	860	C	10	0	860	122CTHL	410	1 measurement 1956 -252	N		U	Cased to bottom. Aquifer test data in TWDB R-98. No test data in TWDB files.
7901904	Karnes City well #4	285316	975429	00/00/1954	1015	C	12	0	711	122CTHL	370	1 measurement 1956 -194.4	T 40.00 hp	E	P	Reported yield 260 GPM in 1957. Aquifer test in TWDB R-98. No test data in TWDB files.
						C	6	610	726							
						S	6	726	750							
						C	6	750	790							
						S	6	790	905							
						C	6	905	907							
						S	6	907	925							
						C	6	925	927							
						S	6	927	945							
						C	6	945	976							
						S	6	976	995							
						C	6	995	1015							
7901905	Karnes City	285251	975329	06/03/1965	905					122CTHL	415				P	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7901906	J B White	285245	975308	00/00/1905	175		122CTHL	360		C	E	H	
7901907	E Sahm	285456	975446	00/00/1934	124		122CTHL	355	2 measurements 1937 to 1956 MIN -102 MAX -93.5	P	W	U	
7902101	Jessie Mika	285827	975204	00/00/1894	204		122CTHL	273	44 measurements 1956 to 2012 MIN -38.2 MAX -11.52	S	E	U	Well D-3 in Texas Board of Water Engineers Bulletin no. 6007.
7902102	Sylvia Mika	285827	975202	00/00/1956	300		122CTHL	275		S	E	H	
7902103	Jessie Mika	285938	975103	00/00/1929	231		122CTHL	345	1 measurement 1936 -85.4	P	W	S	
7902104	Ben Kruciak	285845	975142	00/00/1920			122CTHL	305	2 measurements 1936 to 1956 MIN -80 MAX -51.3	P	W	H	
7902201	Mary Yanta #1	285816	974854	00/00/1945	7278		NOT-APPL	362					Oil test.
7902202	Mark Browne	285938	974933				122CTHL	290	2 measurements 1936 to 1956 MIN -68.4 MAX -44.4	P	W	S	
7902203	Elmer Lee	285816	974851		100		122CTHL	380		P	W	H	
7902301	Fabian Pawelek	285931	974719	00/00/1954	458		122CTHL	288	29 measurements 1956 to 1996 MIN -51.39 MAX -31.3	P	W	S	Well E-5 in Texas Board of Water Engineers Bulletin no. 6007. Historical observation well.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7902302	Mary Mika #1	285951	974641	00/00/1943	6514		NOT-APPL	335					Oil test.
7902303	Z Kruciak	285932	974719	00/00/1936	199		122CTHL	291	1 measurement 1937 -47.2	P	W	H	
7902304	Frank Ruckman	285941	974623		250		122CTHL	335	1 measurement 1956 -76.2	P	W	U	
7902305	T Jannyseck	285912	974548	00/00/1906	85		122CTHL	310	2 measurements 1937 to 1956 MIN -62.6 MAX -54.9	P	W	H	
7902306	D Bowden	285812	974622		100		122CTHL	290	2 measurements 1937 to 1956 MIN -51.9 MAX -43	P	W	S	
7902307	Felix Brysch	285823	974531		100		122OKVL	350	2 measurements 1937 to 1956 MIN -53 MAX -52	P	W	H	
7902501	Elmer Lee	285538	974937	00/00/1910	134		122OKVL	260	1 measurement 1937 -26.1	C	E	H	
7902502	Modesto Franco	285701	974912	00/00/1884	80		122OKVL	280	2 measurements 1936 to 1956 MIN -53.2 MAX -42.2	P	W	H	
7902503	H Neal	285707	974923	00/00/1911	80		122OKVL	300	1 measurement 1936 -62.2	C	E	H	
7902504	Antonio Guerrero	285711	974930	00/00/1890	77		122OKVL	300	2 measurements 1936 to 1956 MIN -65 MAX -60.9	C	E	H	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7902505	Frankie Vajdos	285701	974921	00/00/1953	81	C	6	0	122OKVL	290	2 measurements 2001 to 2006 MIN -45.1 MAX -45.1	S	E	S	MP= +1.00 feet
7902701	A M Bailey	285301	975229		150				122CTHL	380	2 measurements 1937 to 1956 MIN -99.7 MAX -96.5	P	W	S	
7902702	Edna Wicker	285237	975127	00/00/1915	150				122OKVL	370		P	W	H	
7902703	Emil Sprencel	285342	975013	00/00/1906	190				122OKVL	370	2 measurements 1937 to 1956 MIN -101.5 MAX -90.5	C	E	H	
7902801	W. S. Pickett	285441	974900		140				122OKVL	246	11 measurements 1963 to 1976 MIN -99.9 MAX -86.28	P	W	H	Well E-53 in Texas Board of Water Engineers Bulletin no. 6007.
7902802	C. C. Strawn	285246	974746		75				122JSPR	255	1 measurement 1956 -26	P	W	S	
7902803	Tom Dromgoole	285303	974949		44				122OKVL	350	2 measurements 1937 to 1956 MIN -35.8 MAX -8.7	P	W	S	
7902804	Robert Adam	285308	974828	00/00/1916	60				122OKVL	285	1 measurement 1937 -52.3	C	E	H	
7902805	Elmer Cox, Jr.	285312	974851	00/00/1936	100				122OKVL	320	1 measurement 1937 -83	C	E	H	
7902806	Ted Aaron	285237	974945	00/00/1915					122OKVL	370	1 measurement 1956 -113.7	P	W	S	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7903103	Erwin H. Schendel	285745	974406	00/00/1956	500		122OKVC	365	5 measurements 1956 to 1970 MIN -135 MAX -124.88	T	G	I	Well E-13 in Texas Board of Water Engineers Bulletin no. 6007. Perforated from 185 to 205 ft., 257 to 275 ft. and 461 to 500 ft. Reported yield at 500 gpm. Historical observation well.
7903104	Arnold Schendel	285821	974346	00/00/1954	450		122JSPR	345	1 measurement 1954 -90	T 40.00 hp	G	I	Casing: 8-in. to 300 ft., 7-in. Reported yield 400 to 450 gpm. Temp. 79 degrees F.
7903105	Ray Schendel	285757	974341	00/00/1954	497		122JPCL	370	1 measurement 1955 -100	T 55.00 hp	G	I	Casing: 8-in. to 200 ft., 7-in. 200-497 ft. Reported yield 400-450 gpm.
7903106	D Bowden	285747	974420	00/00/1911	126		122OKVL	365		P	W	H	
7903401	Dick Schendel	285513	974417	05/22/1963	650	C 8 0 227 C 7 227 415 S 7 415 460 C 5 460 605 S 5 605 650	122OKVC	305	4 measurements 1964 to 1970 MIN -77.56 MAX -75.05	T	E	I	Historical observation well.
7903402	J Zezula	285704	974359	00/00/1901	158		122OKVL	380	1 measurement 1956 -121	P	W	H	
7903403	LeRoy Belzung	285538	974301	00/00/1895	124		122OKVL	310	1 measurement 1956 -93	C	E	S	
7903502	C Steves	285604	974153		200		122OKVL	375		C 0.5 hp	E	H	
7903702	N. R. Douglas	285249	974409	00/00/1953	345		122OKVL	246	46 measurements 1953 to 2012 MIN -43.2 MAX -19.5	T 25.00 hp	N	I	Well E-42 in Texas Board of Water Engineers Bulletin no. 6007. Perforated from 240 to 275 ft. Open hole from 335 to 345 ft.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7903703	Henry Hedtke	285425	974343	00/00/1954	413		122JSPR	300	1 measurement 1956 -85	T 25.00 hp	G	I	Cased to 380 ft. Perforated from 208-228; 292-312; and 356-377 ft. Measured yield 373 gpm. Temp. 77 degrees F.
7903704	City of Runge well # 2	285253	974246	00/00/1935	212		122JSPR	310	2 measurements 1935 to 2006 MIN -95 MAX -95	S 10.00 hp	E	P	Reported yield, 132 gpm. Drawdown 26 ft. Screened from 156 to 190 ft
7903705	City of Runge Well #1	285254	974247	00/00/1914	156		122JSPR	310	1 measurement 1955 -93.3			U	Well E-40 in TBWE B-6007. Reported yield 67.5 GPM in 1956. Aquifer test results in TWDB R-98. No test data in TWDB files.
7903707	City of Runge	285252	974246	01/31/1977	211	C 12 0 145 C 8 0 155 S 8 155 190 C 8 190 195 S 8 195 200 C 8 200 208 S 8 208 210	121EVGL	310		S	E	P	
7903708	City of Runge Well #4	285252	974245	10/06/1994	720	C 12 0 315 C 8 315 340 S 8 340 400 C 8 4006 620 S 8 620 700 C 8 700 710	122CTHL	310	1 measurement 2005	S	E	P	Drilled to 1,100 ft. Pluged back to 720 ft.
7903709	J Ryan	285320	974426		100		122OKVL	250	1 measurement 1956 -42	P	W	S	
7903801	J Sullivan	285338	974129	00/00/1917	34		122OKVL	330	2 measurements 1937 to 1956 MIN -25.6 MAX -20.3	C	H	H	
7903802	Chas. Matula	285249	974126		43		122OKVL	345	2 measurements 1937 to 1956 MIN -42.6 MAX -35.5	P	W	S	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7903803	Larry & Suzanne Dement	285354	974112				122OKVL	320				S	Ecological Recovery Foundation(ERF) inventoried spring on TWDB payable contract 2005-001-059 funded by TWDB-COE receivable contract R2001-005-015. Biota descriptions and flow history are available as scanned images.
7903804	Larry & Suzanne Dement	285348	974104				122OKVL	317					Flow taken downstream from pond (tributary 2)= 38.8 gpm 2006. Second tributary flow convergence (pgymy meter) = 43 gpm 2006. Ecological Recovery Foundation(ERF) inventoried spring on TWDB payable contract 2005-001-059 funded by TWDB-COE receivable contract R2001-005-015. Biota descriptions and flow history are available as scanned images.
7909101	J. O. Faith #1	285151	975851	00/00/1943	4642		NOT-APPL	410					Oil test.
7909102	J Faith	285150	975850		200		122CTHL	410	2 measurements 1937 to 1956 MIN -93.6 MAX -91.1	P	W	H	
7909103	Roman Groz	285118	975928	00/00/1928	315		122CTHL	450		P	W	H	
7909104	Fred Javer	285107	975830	00/00/1906	481		122CTHL	410		P	W	S	
7909201	Harry Jaeske	285124	975640	00/00/1901	383		122CTHL	360	1 measurement 1956 -73.4	P	W	H	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7909202	R Coldewaw	285210	975707	00/00/1912	185					122CTHL	380	1 measurement 1956 -77	P	W	H	
7909203	Max Otto	285116	975559	00/00/1890	130					122CTHL	380	1 measurement 1956 -94.2	P	W	H	
7909204	F Bruns	285115	975502	00/00/1894	160					122CTHL	365		P	W	S	
7909205	J Klingeman	285038	975510		200					122CTHL	330	2 measurements 1937 to 1956 MIN -92.3 MAX -83.6	C	G	S	
7909301	Horace Seale	285045	975335	09/07/1971	200					121EVGL	365	1 measurement 1971 -42	J	E	S	
7909302	McElveen	285120	975324	00/00/1906	140					122CTHL	400	1 measurement 1954 -115	P	W	H	
7909303	F Seeger	285053	975333	00/00/1906	140					122OKVL	390	1 measurement 1937 -68.3	P	W	H	
7909304	Dean Motel	285059	975255	00/00/1950	400	C S	4 4	0 380	380 400	122CTHL	385	1 measurement 1955 -200.4	C	E	H	
7909305	John Smolik	285213	975243		100					122CTHL	370	2 measurements 1937 to 1956 MIN -71 MAX -67.9	P	W	S	
7909401	E. Kowald	284814	975915	07/10/1973	387	S	5	347	387	122CTHL	487	1 measurement 1973 -130	S	E	H	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7909402	G O Daugherty	284932	975926				122CTHL	455	1 measurement 1956 -93.1	P	W	H	
7909403	Klingeman Est.	284816	975926		365		122CTHL	502	2 measurements 1937 to 1956 MIN -148.1 MAX -96.5	P	W	S	
7909404	Adolph Haner	284846	975903	00/00/1907	265		122CTHL	490		P	W	S	
7909405	Otto Lieke	284940	975738	00/00/1910	300		122CTHL	445	1 measurement 1956 -142.4	P	W	H	
7909406	William Dunn	284831	975819	00/00/1911	375		122CTHL	445	1 measurement 1956 -114.5	P	W	H	
7909501	Annie Zamzow #1	284824	975626	00/00/1952	8504		NOT-APPL	390					Oil test.
7909502	David Culberson	284953	975652	00/00/1906	355	C 10 0 16 C 4 16 355	122CTHL	400	1 measurement 1956 -245.4	P	W	H	
7909503	C Cavanaugh	284856	975729	00/00/1916	275		122CTHL	390		C	E	H	
7909504	C Cavanaugh	284906	975659	00/00/1915	105		122CTHL	380	2 measurements 1937 to 1956 MIN -96.3 MAX -94.4	P	W	S	
7909505	Sons of Herman Lodge	284826	975601	00/00/1901	200		122CTHL	400	1 measurement 1956 -175	N		U	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7909506	J T Hailey	284836	975521	00/00/1945	10		122OKVL	350		N		U	
7909507	J A Smith	284837	975539		265		122CTHL	365		P	W	H	
7909508	Otto Fenner	284847	975556		200		122CTHL	385	1 measurement 1956 -145.6	P	W	H	
7909509	Ray Moody	284955	975540				122CTHL	360		N		U	
7909510	Gus Rummell	284736	975502				122OKVL	370	1 measurement 1937 -88			H	
7909601	C. D. McAda	284736	975318	00/00/1947	377		122CTHL	340	1 measurement 1956 -135	P	W	H	Cased to 358 ft. Perforated from 328-358 ft.
7909602	James Leo	284744	975243	00/00/1945	365		122JSPR	350		P	W	H	Cased to 338 ft.
7909603	W McAllister	284911	975327		400		122CTHL	315	1 measurement 1956 -109.5	C	E	S	
7909604	E T McDonald	284804	975418		100		122OKVL	410	2 measurements 1937 to 1956 MIN -80 MAX -68.7	P	W	H	
7909605	C D McAda	284736	975319	00/00/1900	176		122OKVL	340	1 measurement 1937 -72.4	N		U	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7909606	Ima Hailey	284855	975437							100ALVM	357				U	Spring destroyed when county built FM 2102 in 1951. Ecological Recovery Foundation(ERF) inventoried spring on TWDB payable contract 2005-001-059 funded by TWDB-COE receivable contract R2001-005-015. Biota descriptions and flow history are available as scanned images.
7909701	Ernest Esse #1	284506	975905	00/00/1954	6520					NOT-APPL	482					Oil test.
7909702	Minna Hoffman	284609	975946	00/00/1926	356					122CTHL	490		N		U	
7909703	E H Ladewig	284652	975859		210					122CTHL	475	1 measurement 1956 -135.9	P	W	H	
7909704	S E Crews	284716	975828	00/00/1929	92					122CTHL	425	1 measurement 1937 -91	N		U	
7909801	Mrs. R.E. Buegeler	284657	975519	00/00/1930	318					122CTHL	391	44 measurements 1956 to 2012 MIN -184.2 MAX -144.6	P	W	H	Well G-26 in Texas Board of Water Engineers Bulletin no. 6007.
7909802	Phil Buegeler	284622	975509	00/00/1947	751	S	4	171	222	122CTHL	435	1 measurement 1956 -126.2	P	W	S	
7909803	O L Bagwell	284507	975540	00/00/1924	40					122OKVL	510	1 measurement 1937 -29.6	P	W	H	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7909901	Otto Boehm	284704	975344	00/00/1911	190		122OKVL	350	1 measurement 1956 -91.3	P	W	S	
7909902	W S Gruenwald	284523	975254		132		122OKVL	490		P	W	H	
7909903	J W Berry	284551	975328		137		122OKVL	480		P	W	H	
7910101	Ethyl Hysaw	285024	975210	00/00/1920	365		122CTHL	350		C	E	H	
7910102	W M Brown	285049	975036	00/00/1895	133		122OKVL	355		C	E	H	
7910103	J Hoffman	285111	975035		100		122OKVL	350	1 measurement 1937 -66.6	P	W	H	
7910104	A & L Korth	285148	975215		150		122OKVL	400	2 measurements 1937 to 1956 MIN -125 MAX -113	P	W	U	
7910201	W. M. Perkins	285132	974902		30		122OKVL	290	1 measurement 1937 -26.2	P	W	H	
7910202	N R McLane	285030	974920	00/00/1936	130		122OKVL	340	2 measurements 1937 to 1956 MIN -88 MAX -83.4	C	E	S	
7910203	L Lawrence	285106	974928	00/00/1918	53		122OKVL	295	1 measurement 1937 -34.5	C	E	H	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7910204	G Ruhmann	285126	974754	00/00/1937	220					122OKVL	344		C	E	S	
7910402	City of Kenedy Well#6	284859	975034	10/00/1948	431	C C S C	14 8 8 8	0 268 375 417	375 375 417 431	122OKVL	285	44 measurements 1956 to 2010 MIN -273 MAX -87.03	T 40.00 hp	E	P	Well G-20 in TBWE B-6007. Observat-ion well for test of 405. Aquifer test results in TWDB R-98. No test data in TWDB files. Observation well.
7910403	City of Kenedy	284805	975033	01/15/1969	650	C C S C S C C	14 8 8 8 8 8 8	0 499 564 589 594 634 648	555 564 589 594 634 648 650	122CTHL	415		T	E	P	
7910404	City of Kenedy Well #4	284844	975052	00/00/1947	747					122OKVC	282	1 measurement 1956 -148.9	S	E	P	Casing: 14-in. to 427 ft., 7-in. from 330-747 ft. Screened 432-477; 520-530; 723-743 ft. Reported yield 385 gpm. Hole reamed to 30-in. Gravel-packed. Drawdown 109 ft. after pumping 250 gpm, pumping level 258 ft. Temp. 87 degrees F.
7910405	City of Kenedy well #3	284857	975056	00/00/1943	398	C C S C	13 6 6 6	0 183 334 396	334 334 396 398	122JSPR	270	1 measurement 1956 -87.3	T 25.00 hp	E	P	Reported yield 350 GPM in 1956. Aquifer test results in TWDB R-98. No test data in TWDB files.
7910406	City of Kenedy well #5	284845	975100	00/00/1948	416	C C	12 8	0		122JSPR	280	68 measurements 1956 to 2013 MIN -235.69 MAX -86.2	N 40.00 hp		P	Observation well for aquifer test of 405. Aquifer test results in in TWDB R-98. No test data in TWDB files. Float & weight, Stevens GS.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7910407	City of Kenedy well #7	284912	975033	00/00/1951	422		122JSPR	271	1 measurement 1956 -70			G	Casing: 16-in. to 300 ft.; 8-in. from 300 to 410 ft. Perforated from 360-410 ft. Reported yield 363 gpm. Well plugged and abdn.
7910408	City of Kenedy # 10	284749	975050	09/06/1993	545	C 16 0 468 C 10 0 478 S 10 478 533 C 10 533 545	122OKVL	340	4 measurements 2001 to 2005 MIN -174 MAX -166	S 100. hp	E	P	Well drilled to 703 ft. plugged back to 545 ft.
7910409	W D Barnes	284906	975227		210		122OKVL	280	1 measurement 1937 -45	P	W	S	
7910410	Southern Pacific RR	284908	975047	00/00/1915	3000	C 8 0 866 C 6 866 2757 S 6 2757 2797	124YEGU	260		N		U	
7910411	Larry & Suzanne Dement	284913	975132				110ALVM	264				S	WQ measurements taken in pond. Flow measured downstream from pond tributary one. Estimated discharge 11.9 gpm 2006. Ecological Recovery Foundation(ERF) inventoried spring on TWDB payable contract 2005-001-059 funded by TWDB-COE receivable contract R2001-005-015. Biota descriptions and flow history are available as scanned images.
7910501	Don Henderson	284853	974933		159		122JSPR	341	1 measurement 1956 -108	P	E	H	
7910502	C H Kreneck	284821	974827	00/00/1896	115		122OKVL	380	1 measurement 1955 -110.4	P	W	H	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7910601	Tips Ranch	284954	974531		70		122OKVL	250	43 measurements 1955 to 2012 MIN -67.7 MAX -28.7	P	W	H	Well H-15 in Texas Board of Water Engineers Bulletin no. 6007.
7910602	Geo. Tips	284901	974708	00/00/1924	160		122OKVL	340	2 measurements 1937 to 1955 MIN -114.3 MAX -99	P	W	S	
7910603	L K Thigpen	284744	974637	00/00/1906	160		122LOKV	360	1 measurement 1956 -142.7	P	W	H	
7910701	Mrs. H. H. Schuenemann	284632	975146	05/08/1972	260		122OKVL	440		S	E	H	
7910702	W T Homeyer	284617	975213	00/00/1940	260		122OKVL	460	1 measurement 1956 -196.3	P	W	H	
7910703	H H Schuememann	284632	975144		11		122OKVL	430		N		U	
7910704	R A David	284554	975141		71		122OKVL	415	1 measurement 1937 -59.6	C	E	H	
7910705	Ford Gauntt	284507	975031		175		122OKVL	415	2 measurements 1937 to 1956 MIN -105.5 MAX -80.3	N		U	
7910804	M. J. Moore	284537	974735		66		121EVGL	308	1 measurement 1962 -52.4	P	W	S	
7910805	M. J. Moore	284547	974746		54		121EVGL	308	1 measurement 1962 -50.3	P	W	S	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7910806	J. T. Ables	284519	974734		65		121EVGL	292		C	E	H	
										0.75 hp			
7910807	City of Kenedy Well #11	284547	974817	06/25/1994	316		122JSPR	326		S	E	P	
										60.00 hp			
7910808	City of Kenedy # 12	284546	974818	12/00/1995	153	C 8 0 102 S 8 102 150 C 8 150 153	122JSPR	347		S	E	P	
										15.00 hp			
7910809	S W Borg	284654	974820		160		122OKVL	390	1 measurement 1956 -144.5	P	W	H	
7910810	E Schroeder	284721	974931	00/00/1907	148		122OKVL	410	1 measurement 1937 -115.6	P	W	U	
7910811	City of Kenedy Well #14	284706	974934	11/20/2006	645	C 16 0 570 C 10 470 580 S 10 580 635 C 10 635 645	122JSPR	384		S	E	P	Owners well #14. PWS ID #1280002K. Estimated yield 860 GPM. Cemented from 0 to 470 feet. Gravel packed from 520 to 645 feet.
7910812	City of Kenedy Well #13	284557	974832	10/11/2004	155	C 11 0 123 S 11 123 143 C 11 143 153	122CTHL	355	1 measurement 2004 -80	U		P	Well #13. Reported yield 50 GPM with 72 feet drawdown after pumping 36 hours in 2004. Specific capacity 0.7 GPM/ft. PWS ID #1280002J. TR# 49097.
7910903	W. L. Sawey	284518	974556		60		122JSPR	255	1 measurement 1962 -20.75	P	W	H	
7910904	J. B. Willoughby	284635	974608		52		121EVGL	255	1 measurement 1962 -18.85	P	W	U	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7910905	J. B. Willoughby	284633	974559		58		122JSPR	263		C	E	S	
										0.5 hp			
7910906	A. F. Hunt	284656	974550		56		122LOKV	270	1 measurement 1962 -43.1	P	W	H	
7910907	T. Meinke	284659	974621		84		121EVGL	308	3 measurements 1937 to 1962 MIN -77.5 MAX -71.9	P	W	H	
7910908	R. Sawey	284636	974631	00/00/1959	120		122JSPR	260	1 measurement 1962 -40	C	E	H	
										1.0 hp			
7910909	E. Rudolph	284646	974700		72		121EVGL	290	1 measurement 1962 -56.9	P	W	U	
7910910	C. Burbank	284709	974703		76		121EVGL	295	1 measurement 1962 -72.4	P	W	S	
7910911		284630	974719		111		122JSPR	315	1 measurement 1962 -80.5	C	G	S	
										2.0 hp			
7910912	M. J. Moore	284603	974713		50		122JSPR	270	1 measurement 1962 -33.4	P	W	S	
7910913	Harvey Payne, Jr.	284605	974629		57		122JSPR	262	1 measurement 1962 -28.6	P	W	S	
7910914	M. J. Moore	284552	974712		50		122JSPR	284	1 measurement 1962 -44.3	P	W	H	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7910915	A. L. Youngblood	284522	974725	00/00/1953	200		122JSPR	286		C	E	H	
										1.5 hp			
7910916	A. L. Youngblood	284522	974724		51		121EVGL	285	1 measurement 1962 -27.6	N		U	
7910917	Bill Atkinson	284504	974715		30		121EVGL	270	1 measurement 1962 -25.4	P	W	S	
7910918	S. Radford	284724	974729		141		121EVGL	310	1 measurement 1962 -77.85	P	W	S	
7910919	M. Donnell	284608	974532	00/00/1955	49		122JSPR	253	1 measurement 1962 -22.5	J	E	H	
										0.5 hp			
7910920	M. Donnell	284605	974541		70		122JSPR	265	1 measurement 1962 -28.9	P	W	H	
7910921	Harry Leike	284559	974531		41		122JSPR	265	1 measurement 1962 -24.65	P	W	S	
7910922	Jack Weaver	284558	974504				121EVGL	272	1 measurement 1962 -37.05	P	W	U	
7910923	Jack Weaver	284556	974505		78		122JSPR	275	1 measurement 1962 -38.05	J	E	H	
7910924	M. I. Sietze	284618	974508		27		122JSPR	240	1 measurement 1962 -16.55	P	W	S	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7910925	S. H. Copeland	284631	974505		75		122JSPR	235	1 measurement 1962 -24	P	W	H	
7910926	V. Garcia	284640	974513	00/00/1961	23		122JSPR	235	1 measurement 1962 -16.7	B	H	H	
7910927	W. A. Donnell	284650	974524		37		122JSPR	240	1 measurement 1962 -24.75	P	W	H	
7910928	Leo Kreneck	284721	974604	00/00/1908	160		122LOKV	320	2 measurements 1937 to 1956 MIN -128 MAX -100.2	P	W	H	
7910929	Union Leader School	284726	974654	00/00/1920	120		122OKVL	320	1 measurement 1937 -74.3	P	W	U	
7910930	R L Hunt	284506	974536		160		122LGRT	320	1 measurement 1955 -106.5	P	W	U	
7911201	George Moore	285010	974131	00/00/1937	39		122LOKV	270	2 measurements 1937 to 1955 MIN -33.4 MAX -28.6	P	W	S	
7911202	F J Matula	285055	974138		50		122LOKV	270	2 measurements 1937 to 1956 MIN -37.8 MAX -36.1	P	W	H	
7911203	Katie Lyons	285151	974157	00/00/1900	85		122OKVL	300	1 measurement 1956 -49.6	P	W	H	
7911204	Paul Natho	285221	974221		57		122OKVL	300	1 measurement 1956 -38	P	W	H	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7911301	B Mueller	285219	973836	00/00/1900	100		122LGRT	350	2 measurements 1937 to 1956 MIN -70.2 MAX -69.3	C	G	H	
7911302	R Ammermann	285157	973802		89		122LOKV	320	2 measurements 1937 to 1956 MIN -41.8 MAX -38.5	P	W	H	
7911303	Fritz Berkenhott	285101	973941		65		122LOKV	410	2 measurements 1937 to 1956 MIN -36.5 MAX -34.4	P	W	U	
7911401	G Roeben	284735	974423	00/00/1927	100		122LGRT	295	2 measurements 1937 to 1956 MIN -89.3 MAX -87	P	W	H	
7911402	C Boyce	284809	974424	00/00/1900	80		122LGRT	250	2 measurements 1937 to 1955 MIN -42.9 MAX -36.7	P	W	S	
7911403	A B Copeland	284741	974251	00/00/1884	38		122LGRT	230	2 measurements 1937 to 1956 MIN -34.8 MAX -31.6	P	W	S	
7911404	A B Russell	284923	974432	00/00/1927	70		122OKVL	250	1 measurement 1937 -30.2	P	W	H	
7911405	A W Mixon	284919	974243	00/00/1936	83		122LOKV	240	1 measurement 1937 -77.2	P	W	S	
7911501	A & F Boyce	284758	974151		86		122LGRT	250	2 measurements 1937 to 1955 MIN -44.3 MAX -37.7	P	W	H	
7911502	D G Janssen	284859	974037		120		122LGRT	275	1 measurement 1955 -44.3	P	W	H	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7911503	Paul Dittfurth	284937	974003		120		122LGRT	310		P	W	H	
7911504	Porter Sellers	284811	974006		60		122LGRT	255	1 measurement 1937 -31.5	C	E	H	
7911601	Fidel Escamilla	284944	973959				122LGRT	340	2 measurements 1937 to 1955 MIN -73.4 MAX -68.4	P	W	H	
7911602	John Janssen	284827	973959		60		122LGRT	270	2 measurements 1937 to 1955 MIN -48.3 MAX -44.6	P	W	H	
7911701	M. I. Seitze	284622	974458		120		122JSPR	250		P	W	H	
7911702	W. C. Hunt	284515	974326	00/00/1921	101		122BKVL	250	1 measurement 1955 -47.1	P	E	H	
7911703	Wiley Busby	284727	974326	00/00/1900	36		122LGRT	230	1 measurement 1937 -24.5	C	E	H	
7911704	C A Atkinson	284502	974301		63		122LGRT	300	1 measurement 1937 -56.5	C	E	H	
7911705	C Baker	284603	974328		100		122LGRT	280	2 measurements 1937 to 1955 MIN -84.9 MAX -78.7	C	E	H	
7911706	J A Sawey	284559	974445		87		122LGRT	280	2 measurements 1937 to 1955 MIN -61.8 MAX -61	C	E	H	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7911707	James Wheeler	284559	974433		100	C	6	0		122LGRT	277	1 measurement 2001 -60.8	S	E	H	MP= +0.50 feet
7911803	Gus G. Pargmann	284656	974149	00/00/1952	249					122LGRT	220	43 measurements 1963 to 2012 MIN -31.7 MAX -12.05	S	E	H	Perforated from 215 to 249 ft. Observation well.
7911804	Alfredo Pizma	284714	974039	00/00/1900	51					122LGRT	250	2 measurements 1937 to 1956 MIN -37.4 MAX -33.9	P	W	H	
7911805	D Pargmann	284656	974139		114					122LGRT	220	2 measurements 1937 to 1955 MIN -19.2 MAX -11.4	P	W	H	
7911806	Gaylord Westphal	284611	974109	00/00/1953	292	C S	8 5	0 180	180 292	122LGRT	205	1 measurement 1956 1	N		U	Tested at 800 gpm with 50 ft draw-down in 1953. Reported yield 500 gpm in 1956. Flows slightly.
7911807	Collie Baker	284557	974150	00/00/1900	63					122LGRT	210	2 measurements 1937 to 1956 MIN -57.2 MAX -38	J	E	H	
7911901	United Gas Pipeline Co.	284721	973757	09/00/1954	575	C C S C S C	8 4 4 4 4 4	0 400 510 535 550 565	412 510 535 550 565 575	122LOKV	279	45 measurements 1956 to 2012 MIN -129.5 MAX -72.7	T 5.00 hp	E	N	Well H-31 in TBWE B-6007. Observat-ion well for aquifer test in TWDB R-98. No test data in TWDB files. Observation well.
7911902	United Gas Pipeline Co.	284724	973755	00/00/1954	600	C C S C S C	8 4 4 4 4 4	0 505 515 535 570 590	505 515 535 570 590 600	122LOKV	285	1 measurement 1956 -121.2	T 5.0 hp	E	N	Reported yield 131 GPM after 2 hours in 1956. 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
7911903	Frank Davenport	284559	973855	00/00/1925	54		122LGRT	220	2 measurements 1937 to 1956 MIN -36.8 MAX -34.7	C	E	H	
7912109	H. Schlenstedt	285059	973724	00/00/1911	107		122LGRT	350	7 measurements 1956 to 1973 MIN -85 MAX -77.64	P	W	H	Well E-28 in Texas Board of Water Engineers Bulletin no. 6007.
7912110	M E Wolters	285024	973640		93		122LGRT	320	2 measurements 1937 to 1956 MIN -85 MAX -62.9	P	W	H	
7912401	Karon Smith	284822	973634		150		122LGRT	370	2 measurements 1937 to 1956 MIN -141.7 MAX -140.7	P	W	U	
7912402	J F Taylor	284755	973551	00/00/1908	240		122LGRT	350	2 measurements 1937 to 1956 MIN -126 MAX -124.4	P	W	H	
7917101	Albert Esse	284342	975836	00/00/1925	400		122CTHL	462	1 measurement 1956 -179	C	E	S	
7917102	Albert Esse	284415	975916	00/00/1931	60		122CTHL	460	1 measurement 1937 -55.7	J	E	S	
7917201	Carl O. Carlson #1	284321	975506	00/00/1943	6260		NOT-APPL	435					Oil test.
7917202	Mary K. Wolfe #1	284326	975601	00/00/1944			NOT-APPL	443					Oil test.
7917203	Bill Richter	284442	975559	00/00/1955	240		122JSPR	465	1 measurement 1956 -212	P	E	H	Cased to bottom. Perforated from 200-240 ft.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7917301	Carl Fransen	284421	975411	00/00/1922	45		122OKVL	500	1 measurement 1937 -25	J	E	H	
7918101	Tom M. Davis	284440	975014	00/00/1956	375		122OKVL	352	5 measurements 1963 to 1970 MIN -108.5 MAX -107.01	T 75.00 hp	E	I	Well H-58 in Texas Board of Water Engineers Bulletin no. 6007. Perforated from 130 to 155 ft. 200 to 210 ft., 270 to 310 ft., and 355 to 370 ft. Reported yield of 500 gpm. Development test: Drawdown of 130 ft. while pumping 800 gpm. Temp. 78 degrees F.
7918102	C R Murphy	284341	975120	00/00/1935	180		122OKVL	430	2 measurements 1937 to 1956 MIN -148.1 MAX -142	C	E	H	
7918103	F E Juchelka	284248	975040	00/00/1920	210		122LOKV	430	2 measurements 1937 to 1956 MIN -152.5 MAX -149.6	P	W	H	
7918104	W J Stockton	284259	975201	00/00/1952	261		122OKVL	455		P	W	H	
7918201	John Thames	284453	974947				122LOKV	350	2 measurements 1937 to 1956 MIN -58 MAX -55.7	P	W	H	
7918301	Mr. and Mrs. Taylor Tina Sherman	284243	974524	00/00/1956	345		122LGRT	347	45 measurements 1957 to 2012 MIN -83.5 MAX -61.88	T 15.00 hp	E	U	Casing: 10-in. to bottom. Slotted from 80 to 122, 155 to 170, 185 to 210, 300 to 310, and 323 to 336 ft. Reported yield 250 gpm with drawdown of 90 ft. Temp. 77 degrees F.
7918302	A M Korback	284456	974534				122LGRT	335	1 measurement 1937 -96	P	W	H	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7918303	D Livingston	284317	974540	00/00/1928	158					122LGRT	390	2 measurements 1937 to 1955 MIN -139.2 MAX -134.3	P	W	H	
7918401	Gibert Johnson	284157	975051	00/00/1925	106					122LGRT	410		P	W	H	
7918402	M E Holmes	284227	975217	00/00/1908	137					122OKVL	410		P	W	H	
7918506	Otto Von Roeder	284154	974904		58					122BKVL	425	1 measurement 1956 -55	P	W	S	
7918507	D Vickers	284018	974920	00/00/1927	64					122LGRT	340	2 measurements 1937 to 1955 MIN -58.8 MAX -40.1	P	W	H	
7918605	J Steed	284125	974642	00/00/1914	210					122LGRT	435	1 measurement 1937 -155.7	P	W	H	
7919101	Wesley Doreck	284302	974238	04/28/1983	220	S	4	195	210	121EVGL	308	8 measurements 1984 to 1992 MIN -165.43 MAX -99.68	S	E	H	
7919201	Mike Sikes	284416	974130	00/00/1937	80					122LGRT	290	1 measurement 1955 -56.8	P	W	S	

Aquifers:

100ALVM	ALLUVIUM
110ALVM	QUATERNARY ALLUVIUM
121EVGL	EVANGELINE AQUIFER
122BKVL	BURKEVILLE AQUICLUDE
122CTHL	CATAHOULA FORMATION
122JPCL	JASPER AQUIFER AND CATAHOULA SANDSTONE
122JSPR	JASPER AQUIFER
122LGRT	LAGARTO CLAY
122LOKV	LAGARTO CLAY AND OAKVILLE SANDSTONE
122OKVC	OAKVILLE SANDSTONE AND CATAHOULA TUFF
122OKVL	OAKVILLE SANDSTONE
124CRRZ	CARRIZO SAND
124JCKS	JACKSON GROUP
124JCKSL	LOWER JACKSON UNIT
124JCKSU	UPPER JACKSON UNIT
124WLCX	WILCOX GROUP
124YEGU	YEGUA FORMATION
124YEGUU	UPPER YEGUA UNIT
NOT-APPL	AQUIFER CODE IS NOT APPLICABLE TO THIS WELL