Texas Water Development Board
Groundwater Database Reports

groundwater resources division

Record of Wells

County: Presidio

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5125201	L. Moody Bennett	303627	1045658	00/00/1950	48	C S	16 16	0 20	20 48	111RGRD	3084	1 measurement 1974 -13.95	T	E 40.00 hp	I	"Farm No. 3" well. Originally drilled to 70 feet. Measured yield 1961 GPM in 1974.
5125202	L. Moody Bennett	303613	1045602		68	C	16	0	68	111RGRD	3082	1 measurement 1974 -6.3	T	E 25.00 hp	I	"Farm No. 2" well. Originally drilled to 70 feet.
5125203	L. Moody Bennett	303639	1045651	10/13/1971	70	C	5	0	70	111RGRD	3115	2 measurements 1971 to 1974 MIN -30.9 MAX -30	S	E 0.75 hp	S	Originally drilled to 73 feet. Reported bailed 18 GPM with no drawdown after 4 hours in 1971. Reported yield 12-15 GPM in 1974.
5125204	L. Moody Bennett	303628	1045534	10/15/1971	51	C	5	0	51	111RGRD	3081	2 measurements 1971 to 1974 MIN -12 MAX -11.5	N		U	"Farm No. 2 stock" well. Originally drilled to 64 feet. Reported bailed 20 GPM with no drawdown after 2 hours in 1971.
5125205	L. Moody Bennett	303554	1045506	04/00/1952	65	C	16	0	65	111RGRD	3075	1 measurement 1974 -4.6	N		U	"Farm No. 1" well. Estimated yield 850 GPM in 1956.
5125303	L. Moody Bennett	303638	1045416	00/00/1953	100	C	6	0	100	112GRBL	3129	1 measurement 1974 -55.8	S	E 0.75 hp	H	"House" well.
5125305	Jim Barrow	303531	1045441	00/00/1952	54	C	18	0	54	111RGRD	3082	1 measurement 1974 -14.4	N		U	Unused irrigation well. North of 2 irrigation wells. Originally drilled to 112 feet, cased to 110 feet. Caved in 1974. Reported yield 900 GPM when in use.

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5125306	Jim Barrow	303526	1045458	00/00/1952	40	C	18	0	40	111RGRD	3077	1 measurement 1974 -10.98	T		U	Unused irrigation well, not completed.
5125601	Dick Guest	303332	1045342	00/00/1950	60	C	16	0	60	111RGRD	3062	1 measurement 1974 -8.2	T	E 40.00 hp	I	Reported yield 1000 GPM in 1974. Salty water reported.
5125602	Dick Guest	303330	1045340		204	C	18			111RGRD	3063	1 measurement 1974 -6.6	J	E 0.75 hp	S	Middle well. Measured yield 18 GPM in 1974.
5125603	Dick Guest	303328	1045337		96	C	14	0	96	111RGRD	3063	1 measurement 1974 -7.8	T	E 25.00 hp	U	Unused irrigation well.
5125604	Dick Guest	303302	1045239		83	C	8	0	83	111RGRD	3102	1 measurement 1974 -51.2	P	W	S	Measured yield 3 GPM in 1974.
5125605	Dick Guest	303314	1045326	00/00/1963	23	C	18	0	23	111RGRD	3065	1 measurement 1974 -8.9	T		U	Unused irrigation well. Originally drilled to 75 feet. Cased to 62 feet. Silted in . Salty water reported in 1974.
5125606	Dick Guest	303328	1045318	08/06/1963	120	C C S C	8 6 6 6	0 0 90 118	30 90 118 120	111RGRD	3075	1 measurement 1963 -30	P	E 0.50 hp	H	
5125901	Dick Guest	303213	1045257	00/00/1940	37	C	5	0	37	111RGRD	3060	1 measurement 1974 -17.7	P	E 1.00 hp	H	
5126801	First Natl. Bank of Fort Worth	303120	1044733	04/00/1964	11701					NOT-APPL	3400				U	State "F" #1. Oil Test. Geophysical log to 7380 feet.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5127503	Clay Miller Cottonwood Well	303324	1044127	11/12/1977	110					120IGNS	5085	1 measurement 2001 -83.42	S .25 hp	E	S	Cottonwood well. Solar powered submersible pump. Reported yield 0.66 GPM with 25 feet drawdown after pumping 412 minutes in 2003. Specific capacity 0.026 GPM/ft. T = 232 gpd/ft. Consultant aquifer test, no data in TWDB files.
5127602	Clay Miller	303258	1043906	00/00/1951	239	C	7			120IGNS	4424	3 measurements 1972 to 2003 MIN -190.42 MAX -166.14	N		U	Lazy Eleven House well. Depth reported at 216 feet in 2003.
5127603	Clay Miller LowerZ-H canyon spring	303301	1044001							120VLCC	4845	2 measurements 1993 to 2001 MIN 0.1 MAX 0.1	N		H	"Lower Z-H Canyon" spring. Supplied calvary station during early 1900's near this site. Estimated flow 360 GPM in 1972. Field conductance 429 umho/cm in 1993.
5127604	Clay Miller	303246	1043745		164	C	7			112SLBL	4355	1 measurement 1993 -77	N		U	"Burford" well.
5127701	Bear Springs	303231	1044232							211EPIC	4082					
5127801	Clay Miller	303119	1044040							120VLCC	5150		N		U	"Upper Z-H Canyon" spring. Estimated flow 3 GPM in 1955.
5127901	Clay Miller	303128	1043737	12/00/1963	423	C S	6 6	0 362	362 423	112SLBL	4480	1 measurement 1963 -305	N		G	Casing pulled, well destroyed.
5127902	Chilicote Ranch	303043	1043949	04/25/1975	210	C		0 90	90 210	120VLCC	5345		P	W	S	"Chacon" well. Field water quality parameters- ph-6.99, 23.2C, 466 umhos/cm, 177.6 Mv in 1994.

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5128701	Chilicote Ranch	303038	1043635	03/09/1956	1001	C	7	0	384	120VLCC	4535	2 measurements 1956 to 1974 MIN -383.4 MAX -382.3	N		G	U.S.Army Corps of Engs. Vieja Peak project, 1956. Test hole No. 3A. Drilled to 505 feet. Reported yield 16.3 GPM with 108 feet drawdown after pumping for 100 minutes. Specific capacity 0.15 GPM/ft. Deepened to 1001 feet. Reported yield 13.3 GPM with 422 feet drawdown after pumping for 14 hours in 1956. Specific capacity 0.03 GPM/ft. Pulled lower casing, and capped well. Unable to locate in field. Aquifer test data in TWDB fles.
						S	7	384	505							
								505	1001							
5128801	Chilicote Ranch	303159	1043331	00/00/1900	267	C	5			112SLBL	4327	3 measurements 1955 to 1994 MIN -263.2 MAX -180	N		U	Old well at Roosevelt headquarters. Originally reported to be 280 feet deep.
5128802	City of El Paso Antelope Valley Ranch	303104	1043258	02/22/1980	3586	C	16	0	564	112SLBL	4379	4 measurements 1980 to 1993 MIN -380 MAX -240.5	N		U	Section 330 well. Reported yield 900 GPM in 1981. See schedule for screen settings.
						S	12	564	3586							
5128803	City of El Paso Antelope Valley Ranch	303157	1043254	06/05/1980	1822	C	16	0	264	112SLBL	4332	5 measurements 1980 to 1994 MIN -232 MAX -192.28	N		U	Section 331 well. Reported yield 1850 GPM in 1981.
						S	16	264	496							
						C	16	496	573							
						S	16	573	688							
						C	16	688	760							
						S	16	760	876							
						C	16	876	943							
						C	12	913	1240							
						S	12	1240	1355							
						C	12	1355	1564							
						S	12	1564	1785							
							12	1785	1822							
5128804	Chilicote Ranch	303158	1043331	07/05/1977	334	C	5	0	334	112SLBL	4328	1 measurement 1994 -263.48	S		U	One of two wells at old Roosevelt headquarters. Estimated yield 15 GPM in 1977.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5128901	City of El Paso Antelope Valley Ranch	303032	1043122	07/12/1971	320					112SLBL	4355	3 measurements 1973 to 2001 MIN -211.6 MAX -211.2	S	E	S	Replaced old well 280 feet deep at this location. Water sampled and water level measured in old well in 1955. Well in northeast corner of Section 308. Pressure pump #4. Field conductance 362 umho/cm in 2005.
5128902	City of El Paso Antelope Valley Ranch	303032	1043031	04/10/1974	375	C 10 0 225 C 2 225 345 S 2 345 375				112SLBL	4370	3 measurements 1974 to 1976 MIN -224.4 MAX -223	N		U	U.S. Geological Survey Clay Evans No.1 water-test hole. Drilled and logged to 2000 ft. Progressively plugged back and jetted.
5128903	City of El Paso Antelope Valley Ranch	303012	1043051	03/25/1980	3390	C 16 0 525 S 16 525 1036 S 12 969 3390				112SLBL	4367	28 measurements 1980 to 2013 MIN -270 MAX -214.21	N		U	Section 265 well. Reported yield 1920 GPM in 1981. See schedule for screen settings.
5128904	City of El Paso Antelope Valley Ranch	303106	1043050	04/12/1980	3362	C 16 0 471 S 16 471 1172 C 16 1172 1197 C 12 1184 1306 S 12 1306 3362				112SLBL	4362	6 measurements 1980 to 1991 MIN -294 MAX -245.07	N		U	Section 266 well. Reported yield 1900 GPM in 1981. See schedule for screen settings.
5128905	City of El Paso Antelope Valley Ranch	303156	1043152		740					112SLBL	4325	5 measurements 1980 to 1993 MIN -241 MAX -201.43	N		U	Section 306 well.
5128906	City of El Paso Antelope Valley Ranch	303102	1043152	10/04/1979	965	C 16 0 417 S 16 417 942 C 16 942 965				112SLBL	4349	6 measurements 1979 to 1993 MIN -265 MAX -225.96	N		U	Section 307 well. Reported yield 1640 GPM in 1981.
5128907	City of El Paso Antelope Valley Ranch	303013	1043151	10/11/1979	682	C 16 0 374 S 16 374 665 C 16 665 682				112SLBL	4387	3 measurements 1981 to 1991 MIN -247.39 MAX -242	N		U	Section 308 well. Reported yield 1900 GPM in 1981.
5128908	City of El Paso Antelope Valley Ranch	303128	1043202	05/28/1980	3600	C 16 0 292 S 16 292 1033 C 12 981 1021 S 12 1021 3600				112SLBL	4337	1 measurement 1987 -217.66	N		U	Section 306 1/2 well. Replacement for 51-28-905. Measured yield 2500 GPM in 1981.

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5128909	City of El Paso Antelope Valley Ranch	303034	1043125	03/04/1971	251	C	7			112SLBL	4354	2 measurements 1971 to 1994 MIN -215 MAX -215	N		U	Originally drilled to 251 feet and perforated 191 to 251 feet. Well dry at 145 feet in 1994.
5128910	Worth Evans Antelope Valley Ranch	303030	1043122	00/00/1880	182					120BLSN	4355	1 measurement 1955 -212.3			S	Replaced by well 51-28-901. Abandoned.
5129706	City of El Paso Antelope Valley Ranch	303108	1042751	06/11/1979	1484	C	16	0	447	112SLBL	4471	13 measurements 1981 to 2000 MIN -346 MAX -272.12	N		U	Section 161 well. Reported yield 1750 GPM in 1981.
						S	16	447	1052							
						C	16	1052	1071							
						S	12	1062	1484							
5129707	City of El Paso Antelope Valley Ranch	303015	1042748	10/26/1979	1500	C	16	0	629	112SLBL	4458	4 measurements 1979 to 1991 MIN -338 MAX -274.69	N		U	Section 162 well. Reported yield 2150 GPM in 1981.
						S	16	629	1093							
						C	16	1093	1170							
						C	12	1161	1202							
						S	12	1202	1293							
						C	12	1293	1333							
						S	12	1333	1419							
						C	12	1419	1458							
						S	12	1458	1500							
5129708	City of El Paso Antelope Valley Ranch	303015	1042850	12/11/1979	4049	C	16	0	751	112SLBL	4422	6 measurements 1979 to 1994 MIN -357 MAX -272.69	N		U	Section 193 well. Reported yield 1250 GPM in 1981.
						S	12	751	984							
						C	16	984	1008							
						C	12	997	1051							
						S	12	1051	3420							
								3420	4049							
5129709	City of El Paso Antelope Valley Ranch	303107	1042849	06/23/1979	1643	C	16	0	512	112SLBL	4430	4 measurements 1979 to 1987 MIN -296 MAX -241.7	T	D	I	Section 194 well. Reported yield 2400 GPM in 1981.
						S	16	512	1117							
						C	16	1117	1144							
						C	12	1133	1172							
						S	12	1172	1457							
						C	12	1457	1498							
						S	12	1498	1643							

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5129710	City of El Paso	303107	1042953	06/11/1979	1490	C	16	0	489	112SLBL	4388	7 measurements	N		U	Section 235 well. Reported yield
	Antelope Valley Ranch					S	16	489	1174			1979 to 1994				1200 GPM in 1981.
						C	16	1174	1193			MIN -305 MAX -209.8				
						S	12	1168	1490							
5129711	City of El Paso	303014	1042949	12/28/1979	3227	C		0	1210	112SLBL	4389	5 measurements	N		U	Section 236 well. Well 701 in TWDB
	Antelope Valley Ranch					C	12	1210	1241			1980 to 1991				Report 301. Reported yield 1640 GPM
						S	12	1241	1362			MIN -268 MAX -235				in 1981.
						C	12	1362	1442							
						S	12	1442	1483							
						C	12	1483	2007							
						S	12	2007	2338							
						C	12	2338	2605							
						S	12	2605	2920							
						C	12	2920	3039							
						S	12	3039	3227							
5129712	City of El Paso	303127	1042907			C	6			112SLBL	4423	3 measurements	S	E	S	In northwest corner of Section 194.
	Antelope Valley Ranch											1993 to 2001				Pressure pump #3. Field conductance
												MIN -256.8 MAX -256.8				512 umhos/cm in 1994.
5129805	City of El Paso	303107	1042547	08/02/1979	1648	C	16	0	628	112SLBL	4558	472 measurements	N		U	Section 87 well. Reported yield
	Antelope Valley Ranch					S	16	628	1202			1979 to 2013				1750 GPM in 1981.
						C	16	1202	1219			MIN -475 MAX -351.95				Recorder installed 7-93.
						C	12	1195	1237							
						S	12	1237	1648							Float & weight, Stevens GS.
5129806	City of El Paso	303016	1042547	10/01/1979	1828	C	16	0	583	112SLBL	4540	2 measurements	N		U	Original section 88 well. Replaced
	Antelope Valley Ranch					S	16	583	1010			1979 to 1991				by 37-201.
						C	16	1010	1028			MIN -334.41 MAX -228				
						C	12	1024	1050							
						S	12	1050	1292							
						C	12	1292	1412							
						S	12	1412	1573							
						C	12	1573	1788							
						S	12	1788	1828							

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5129807	City of El Paso Antelope Valley Ranch	303016	1042649	10/05/1979	1318	C S C C S	16 16 16 12 12	0 564 1013 1019 1160	564 1013 1031 1160 1318	112SLBL	4497	6 measurements 1979 to 1994 MIN -384 MAX -258.1	N		U	Section 119 well. Reported yield 1750 GPM in 1981.
5129808	City of El Paso Antelope Valley Ranch	303108	1042647	07/16/1979	1322	C S C S C C S	16 16 16 16 16 12 12	0 373 817 995 1076 1087 1101	373 817 995 1076 1096 1101 1322	112SLBL	4515	13 measurements 1979 to 2000 MIN -378 MAX -316	N		U	Section 120 well. Reported yield 1960 GPM in 1981.
5129809	City of El Paso Antelope Valley Ranch	303044	1042621		404	C	5			112SLBL	4524	2 measurements 1994 to 2001 MIN -342 MAX -337.19	S	E	S	In southeast corner of Section 120. Pressure pump #2. Field conductance 304 umhos/cm in 1994.
5129901	City of El Paso Antelope Valley Ranch	303024	1042359	00/00/1950	355					112SLBL	4614	4 measurements 1972 to 2001 MIN -316.4 MAX -302.04	P	W	S	Section 18 well. Field conductance 291 umhos/cm in 1994. Reported yield 3 GPM in strong wind 11-6-72.
5129902	City of El Paso Antelope Valley Ranch	303017	1042446	09/09/1979	1179	C S C S	16 16 16 12	0 665 945 935	665 945 960 1179	112SLBL	4581	4 measurements 1979 to 1994 MIN -476 MAX -383.3	N		U	Section 49 well. Reported yield 2250 GPM in 1981.
5134301	Gulf Coast Realty Co. 96 Ranch	302828	1044512	00/00/1940	162	C	5	0	162	120VLCC	3733	1 measurement 1974 -148.5	P	W	S	"Soldier Mill" well.
5134302	I. T. May Coal Mine Ranch	302828	1044511	00/00/1950	500	C	5	0	500	120VLCC	3738	1 measurement 1974 -248.6	P	W	S	"Quinn Mill" well.
5134401	Julio Sanchez	302634	1045146	03/00/1974	21	C	10			111RGRD	3012	1 measurement 1974 -5.5	C 5.00 hp	G	I	Originally drilled to 35 feet. Estimated yield 30 GPM in 1974.

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5134601	Gulf Coast Realty Co.	302649	1044712							210CRCS	3440				H	"Quinn Camp" spring. Estimated flow 3 GPM in 1974.
5134901	Gulf Coast Realty Co.	302414	1044550							210CRCS	3478				S	"Sitter" spring. Measured flow 4 GPM in 1974.
5135101	I. T. May	302749	1044359	00/00/1952	150	C	5	0	150	120VLCC	3966	1 measurement 1974 -81.7	P	W	S	"Tunnel Mill" well. Originally drilled as rig supply for 51-35-403.
5135201	Chilicote Ranch	302824	1044037	04/23/1975	500	C 90	6	0 90	90 500	120VLCC	6050		P	W	S	"Rim" well. Field conductance 421 umhos/cm in 1994.
5135301	Chilicote Ranch	302949	1043827							120VLCC	4901	1 measurement 1994 -18.72	P	W	S	Old well at "Ranger Camp".
5135302	Chilicote Ranch	302951	1043829	04/27/1974	270	C C	8 5			120VLCC	5102	1 measurement 1994 -167.1	N		U	New well at "Ranger Camp". Estimated yield 8 GPM in 1974.
5135303	Chilicote Ranch Ranch HQ well	302820	1043744			C C	7 5			120VLCC	4915	2 measurements 1994 to 2001 MIN -158.9 MAX -158.9	S	E	H	"French House" well. Field conductance 300 umhos/cm in 1994.
5135304	Chilicote Ranch	302813	1043948							120VLCC	5735		P		U	"Sal Si Puede" well.
5135305	Chilicote Ranch	302759	1043948		81	C	6			120VLCC	5747		N		U	Old well at rock corral up draw from "Sal Si Puede" well.
5135401	I. T. May Coal Mine Ranch	302537	1044416							210CRCS	3773				H	"Newman" spring. Measured flow 4 GPM in 1974.

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5135402	I. T. May	302707	1044331	00/00/1945	5004					NOT-APPL	3882		N		U	Stanolind Oil & Gas Co. Presidio Trust No.1 oil test.
5135403	I. T. May No. 1 Presidio Trust	302709	1044338	00/00/1953	8111	C		0 524	524 8111	NOT-APPL	3845		N		U	Toodle Trust No. 1 oil test.
5135601	Chilicote Ranch	302552	1043801			C	7			120VLCC	5771	1 measurement 1994 -226.46	S	E	S	"Red Pens" well. Field conductance 360 umhos/cm in 1994.
5135801	I. T. May	302402	1044116							210CRCS	4121				S	"White" spring. Measured flow 3-4 GPM in 1974.
5135802	I. T. May	302351	1044154	00/00/1951	450					210CRCS	3830		P	W	S	
5135803	W. R. Loveless	302242	1044023							210CRCS	4000				S	"Coldwater" spring. Estimated yield 8-9 GPM in 1974.
5136101	Chilicote Ranch	302935	1043545	07/01/1972	595	C S C	5 5 5	0 542 585	542 585 595	120VLCC	4557	2 measurements 1972 to 1994 MIN -406.73 MAX -255	N		U	"Cuchara" well. Originally drilled as King Ranch test hole #4.
5136102	Chilicote Ranch	302956	1043720			C	8			120VLCC	4645	1 measurement 1994 -175.89	S	E	S	"Blanco" well.
5136103	Chilicote Ranch	302825	1043730			C	5			120VLCC	4860		S	E	H	"Foreman's House" well.
5136104	Chilicote Ranch	302812	1043708							120VLCC	4815		P	W	S	"Windmill near shop" well.

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5136201	Chilicote Cattle Co. Front Pasture well	302751	1043336	00/00/1972	830	C S	7 7	0 640 680	640 680 830	120VLCC	4539	3 measurements 1972 to 2001 MIN -341.55 MAX -340	S	E	S	"Front Pasture " well. Originally drilled as test hole #2 for King Ranch. Reported bailed 40 GPM with no drawdown when drilled. Field conductance 513 umhos/cm in 2005.
5136202	Chilicote Ranch	302739	1043442	11/15/1977	635	C	5	0	635	120VLCC	4620	2 measurements 1977 to 1994 MIN -348 MAX -347.6	N		U	"Front Pens PVC" well. Reported 3 GPM in 1977.
5136301	Jones & Coffield	302947	1043129	00/00/1940	2384					112SLBL	4395		N		U	Wilcox, Jones, and Coffield No. 3 oil test.
5136302	Nancy Anne Ranch Mrs. Jack Lynch	302828	1043157	02/01/1966	345	C S	7 7	0 316	316 345	112SLBL	4458	2 measurements 1966 to 1994 MIN -293.74 MAX -276	S		U	Well at rock house.
5136303	City of El Paso Antelope Valley Ranch	302920	1043152	11/08/1979	425	C S	16 16	0 306	306 425	112SLBL	4431		N		U	Original section 309 well. Replaced by 304.
5136304	City of El Paso Antelope Valley Ranch	302920	1043151	03/10/1980	2575	C S S	16 16 12	0 490 913	490 923 2575	112SLBL	4432	6 measurements 1980 to 1994 MIN -289 MAX -260	N		U	Section 309 well. Reported yield 1750 GPM in 1981. See schedule for screen settings.
5136305	Nancy Anne Ranch	302817	1043149	02/23/1974	500	C S C	5 5 5	0 360 400	360 400 500	112SLBL	4463	1 measurement 1994 -301.1	P	W	U	Windmill south of house. Reported yield 5 GPM in 1974.
5136401	Chilicote Cattle Co.	302503	1043608	00/00/1939	390	C	5			120VLCC	5192	1 measurement 1955 -243	S 3.00 hp	E	H	"Old Chilicote House" well. Field conductance 417 umhos/cm in 2005. Reported depth of 500 feet in 1960.
5136402	Chilicote Ranch	302625	1043508							120VLCC	4848		P	E	S	"Durazno" well.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5136501	Chilicote Ranch	302720	1043428	06/01/1972	740					120VLCC	4625	1 measurement 1972 -350	N		U	Originally drilled as test hole #3 for King Ranch.
5136502	Chilicote Ranch	302540	1043339	00/00/1972	755					120VLCC	4680	1 measurement 1972 -468	N		U	Originally drilled as test hole #1 for King Ranch.
5136601	Nancy Anne Ranch	302711	1043211	10/20/1971	750	C S	16 16	0 450	450 750	112SLBL	4519	2 measurements 1971 to 1974 MIN -318 MAX -315	S	E	H	Reported yield 1400 GPM with 26 feet drawdown after pumping 16 hours in 1974. Specific capacity 54 GPM/ft. Originally drilled as an irrigation well. Aquifer test data in TWDB files.
5136602	Nancy Anne Ranch	302712	1043211	03/02/1974	500	C S C S	5 5 5 5	0 300 380 480	300 380 480 500	112SLBL	4519	2 measurements 1974 to 1994 MIN -318.7 MAX -300	S	E	H	Well 601 pumping at time of water level measurement.
5136701	Chilicote Ranch	302437	1043730	00/00/1945	240	C	6	0 172	172 240	120VLCC	5536	3 measurements 1955 to 1994 MIN -143.1 MAX -106.9	S	E	S	"White" well. Originally reported to be 350 feet deep in 1960.
5136702	Chilicote Ranch	302345	1043652							120VLCC	5320	1 measurement 1994 -56.48	S	E	S	"Red" well.
5136801	Chilicote Ranch	302424	1043416							120VLCC	4880		P	W	S	"McClatchy" well. Field conductance 577 umhos/cm in 1994.
5136901	Aleman Ranch Jane Brite White	302248	1043023	00/00/1958	400	C	7	0	400	112SLBL	4565	2 measurements 1972 to 1994 MIN -364.45 MAX -361.8	S	E	S	"Pumpjack" well. Measured yield 7 GPM in 1972. Well 51-37-702 in TDW Report 259. Field water quality parameters: ph-7.81, 23.8C, 359 umhos/cm, 194.1mV in 1994.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5136902	Nancy Anne Ranch	302430	1043020							112SLBL	4504	1 measurement 1994 -305.2	S	E	S	"Snyder" well.
5137201	City of El Paso Antelope Valley Ranch	302950	1042522	06/19/1980	1235	C S C S C S C S	16 16 16 16 16 16 16 16	0 596 713 818 935 993 1109 1119	596 713 818 935 993 1109 1127 1235	112SLBL	4545	3 measurements 1980 to 1982 MIN -440 MAX -228	N		U	Section 88 well. Reported yield 2200 GPM in 1981.
5137202	Quebec Ranch	302855	1042618			C	7			112SLBL	4500	1 measurement 1994 -314.94	S	E	H	"House" well. Reported yield 5 GPM in 1994. Field conductance 409 umhos/cm in 1994.
5137301	City of El Paso Antelope Valley Ranch	302924	1042345	08/27/1979	988	C S	16 16	0 604 801	604 801 988	112SLBL	4603	5 measurements 1979 to 1994 MIN -460 MAX -310	N		U	Section 19 well. Reported yield 200 GPM in 1981.
5137302	City of El Paso Antelope Valley Ranch	302924	1042447	08/13/1979	1217	C S C C S	16 16 16 12 12	0 521 1004 997 1022	521 1004 1022 1022 1217	112SLBL	4555	5 measurements 1979 to 1994 MIN -442 MAX -367.85	N		U	Section 48 well. Reported yield 2150 GPM in 1981.
5137401	Nancy Anne Ranch	302646	1042944		272	C	6			112SLBL	4441	2 measurements 1955 to 1994 MIN -249.2 MAX -249.2	N		U	"Red House" well. Dry at 237 feet in 1994.
5137501	Quebec Ranch	302557	1042549	00/00/1972	498	C S C S	5 5 5 5 7	0 360 363 463 466	360 363 463 466 498	120VLCC	4632	1 measurement 1994 -439.2	S	E	S	"Bobcat" well. Reported yield 7 GPM in 1994. Field conductance 691 umhos/cm in 1994.
5137601	Ryan Ranch Sargie Jones	302615	1042321	00/00/1940	372	C	6	0	372	112SLBL	4545	1 measurement 1960 -330	S	E	H	East well at ranch headquarters; reported yield 12 GPM 11-7-72. Field conductance 477 umhos/cm in 1994.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5137602	Ryan Ranch Sargie Jones	302615	1042321		400					112SLBL	4535	1 measurement 1993 -334.66	S	E	H	
5137701	Aleman Ranch Jane Brite White	302301	1042846		330	C	6			120VLCC	4524	2 measurements 1972 to 1994 MIN -232.28 MAX -226.3	P	W	S	"Triple" well. Field conductance 317 umhos/cm in 1994.
5137703	Nancy Anne Ranch	302435	1042848		263	C	6			112SLBL	4485	1 measurement 1994	N		U	"Wild Horse " well. Well dry in 1994.
5137801	Clay Evans	302415	1042504		525	C	6			112SLBL	4630		P	W	S	Reported yield 4 GPM, temperature 29 C (84 F) in 1972. One of two wells at pens and trailer house.
5137802	Clay Evans	302414	1042504	03/07/1927		C	7			112SLBL	4629	2 measurements 1972 to 1994 MIN -436.3 MAX -432.89	S	E	S	One of two wells at pens and trail- er house.
5137901	Ryan Ranch Sargie Jones	302456	1042338							112SLBL	4652	1 measurement 1993 -476.99	P	W	S	Well depth was reported as 445 feet by owner. Water level measured as ~ 30 feet deeper than depth. Deleted well depth.
5137902	Clay Evans	302241	1042304	05/14/1987	665	C C	8 5	0 0	20 665	120VLCC	4746	1 measurement 1987 -555	P	W	S	"Longview" well. This well replaces original well at this site. Estim- ated yield 15 GPM in 1987.
5138101	Ryan Ranch Sargie Jones	302739	1042057	09/02/1988	565					112SLBL	4682	1 measurement 1993 -478.6	S	E	S	
5138401	Brooks Bentley	302608	1042141	00/00/1962	450	C S	6 6	0 410	410 450	112SLBL	4621	1 measurement 1972 -422.05	P 5.00 hp	E	H	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5138501	Dunham Land, Inc.	302657	1041808	09/00/1973	3463					NOT-APPL	4800		N		U	Owner's test hole No.1. Electric log 307-3446 feet, radioactive log 3100-3125 ft, fluid resistivity log to 3000 feet, and temperature log to 2094 feet.
5138502	Clay Evans - U S A F TARS Site	302610	1041910	10/10/1988	600	C C	8 5	0 0	15 600	112SLBL	4711	2 measurements 1988 to 2001 MIN -510 MAX -510	S	E	H	Reported yield 15 GPM in 1988. Field conductance 350 umhos/cm in 1994.
5138801	Worth Evans No. 1 Evans	302259	1041936	10/03/1962	9420					NOT-APPL	4670					Well Id No. 14D20 in TWDB Report 157. Drilled to Pre-Cambrian formation. Geophysical log Q-11.
5138802	Clay Evans	302341	1041941	09/05/1985	520	C C	8 5	0 0	20 520	112SLBL	4640	2 measurements 1985 to 1994 MIN -475 MAX -446.38	S	E	H	"House" well. Estimated yield 20 GPM in 1985.
5138803	Clay Evans Heifer pasture Well	302301	1041937	00/00/1962	550	C	6			112SLBL	4668		S	E	S	"Heifer Pasture" well. Drilled as rig supply well for oil test. Field conductance 461 umhos/cm in 2001. Owner reports well cleaned out to 582 feet on 10/15/99.
5139701	Richard Gates	302308	1041439	07/27/1994	797	C C S	9 6 6	0 0 777	20 777 797	112SLBL	4900	1 measurement 1994 -725	S	E	H	Reported jetted an estimated 25 GPM in 1994.
5139901	Hip -O Ranch	302252	1040827			C	6			120VLCC	5053	1 measurement 2001 -388	P	W	S	Thick Tank well.
5139902	Hip -O Ranch	302422	1040908			C	6			120VLCC	5260	1 measurement 2001 -500	P	W	U	Pump Jack well.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5140501	Bud Coffey	302616	1040359	00/00/1969	525	C	6			120VLCC	5041	1 measurement 2001 -255	P	W	S	Popcorn well.
5140801	W. A. Mims Estate	302335	1040342	00/00/1942	500	C	6	0	500	120IGNS	4907	1 measurement 1959 -325.64	P	W	S	Well J-1 in TBWE B-6110. "Deep" well.
5140901	W. A. Mims Estate	302257	1040219			C	6			120IGNS	4864	1 measurement 1959 -274.3	P	W	S	Well J-2 in TBWE B-6110. "North" well.
5142301	I. T. May	302141	1044556							210CRCS	3170				S	"Widow" spring. Estimated flow 2-3 GPM in 1974.
5142601	Richard Hooper	301849	1044513	00/00/1960						210CRCS	2967		P	W	H	Seismic shot hole converted to water well; 3 GPM estimated in 1974.
5143101	I. T. May	302203	1044330	10/15/1963	8815	C C	12 8	0 936 3574	936 3574 8815	210CRCS	3454		Z		S	Swafford No. 1 oil test. Drilled and logged to 8815 feet. Bottom-hole temperature at 3375 feet was 145 degrees F, at 8283 feet was 170, and at 8815 feet was 213. At 2868 feet reported flow of 1500 GPM with 2011 mg/l dissolved solids and temperature 173 degrees F. Flow estimated 1000 GPM in 1965. Geo-physical log Q-14.
5143102	I. T. May	302203	1044329	00/00/1963	720					210CRCS	3454					Drilled as rig supply for 101.
5143201	W. R. Loveless	302012	1044130	02/10/1964	6208	C C S C	8 7 7 7	0 514 3200 3220 3583	514 3220 3220 3583 6208	210CRCS	3236				I	Presidio Trust "D" No. 1 oil test. Converted to irrigation well. Reported flow 2200 GPM at 180 deg-rees F in 1974.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5143301	Chilicote Ranch	302224	1043836							120VLCC	4811				S	"Musgrave Canyon" spring. Measured flow 22 GPM in 1974.
5143302	W. R. Loveless	302054	1043828							120VLCC	4338				H	"Headquarters" spring. Measured flow 17 GPM in 1974.
5143601	W. R. Loveless	301959	1043925							120VLCC	3840				S	"McComb" spring. Measured flow 15 GPM in 1974.
5143602	W. R. Loveless	301757	1043734	00/00/1958	15	C	48			120VLCC	3600		P	W	H	Well in area of seeps. Estimated flow 2-3 GPM in 1974.
5143603	W. R. Loveless	301750	1043734	00/00/1962	450	C	6			120VLCC	3600		S 0.50 hp	E	H	Estimated yield 3 GPM. Water reported salty.
5143701	Bill Middleton	301516	1044323	08/25/1967	37	C S	6 6	0 17	17 37	111RGRD	2898	1 measurement 1974 -17.2	J		U	"West River" well. Reported yield 18 GPM in 1967. Water reported salty.
5144101	Chilicote Ranch	302203	1043558		220	C	8			120VLCC	5275	1 measurement 1994 -120.28	N		U	Unused well up draw from Cielo house.
5144102	Chilicote Ranch	302159	1043603			C	5			120VLCC	5371	1 measurement 1994 -128.67	S	E	S	"Cielo House" well, west of unused well.
5144103	Brite Ranch Estate	302043	1043545		378	C	10			120VLCC	5320	1 measurement 1994 -150.63	P	W	S	North well at "Oil Well Windmills" site.
5144104	Brite Ranch Estate	302042	1043546			C	8			120VLCC	5320	1 measurement 1994 -150.17	P	W	S	South well at "Oil Well Windmills" site.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5144105	Brite Ranch Estate	302054	1043642		464	C	8			120VLCC	5890	1 measurement 1994 -461.1	N		U	Drilled as oil test, converted to water well.
5144401	W. R. Loveless	301924	1043639							120VLCC	4560				S	Unnamed spring. Estimated flow 3 GPM in 1974.
5144501	Brite Ranch Estate	301913	1043425	12/20/1963	643	C	5	0 300	300 643	120VLCC	4961	1 measurement 1963 -543	P	W	S	"Split Peak" well. Reported yield 5 GPM with 82 feet drawdown after pumping for 5 hours in 1963. Specific capacity 0.06 GPM/ft. Field conductance 442 umhos/cm in 1994. Estimated transmissivity 5.4 sqft/day. Estimated hydraulic conductivity 0.02 ft/day.
5144502	Brite Ranch Estate	301945	1043240							120VLCC	4680	1 measurement 1994 -102.24	S	E	H	"Lucky Strike" well. Field conductance 906 umhos/cm in 1994.
5145201	Joe Espy No. 1 Espy	302149	1042644	00/00/1952	7839					NOT-APPL	4834					Well ID No. 14D7 in TWDB Report 157. Drilled to Pre-Cambrian formation. Geophysical log Q-1.
5145301	Hester Brite Ranch	302036	1042431		440	C	6			120VLCC	4990	1 measurement 1994 -414.2	P	W	S	"Divide" well. Obstruction in wellbore at 422 feet in 1994.
5145302	Hester Brite Ranch	302138	1042430			C	6			120VLCC	4815	1 measurement 1994 -408.8	P	W	S	"McSpadden" well.
5145501	Hester Brite Ranch	301922	1042505							120VLCC	4819	1 measurement 1972 -187			G	Destroyed well at "Kennersly" site.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5145502	Hester Brite Ranch	301923	1042506			C	60			120VLCC	4820	2 measurements 1972 to 1994 MIN -112.88 MAX -89.37	P	W	S	"Kennersly" well. Reported to be hand dug well. Has 5 x 5 foot steel doors over well in 1994.
5145503	Jane Brite White	301757	1042650		600	C	5			120VLCC	4795		P	W	S	"Crescent" well.
5145601	Hester Brite Ranch	301827	1042405		300	C	7			120VLCC	5000	1 measurement 1994 -211.1	P	W	S	"Cass" well.
5145701	Jane Brite White	301730	1042901		550	C	7			120VLCC	4704	2 measurements 1972 to 1994 MIN -491.4 MAX -490	P	E	S	"Double" well.
5145801	Jane Brite White	301716	1042639			C	7			120VLCC	4856	1 measurement 1994 -358.39	P	G	S	"Buckhorn" well.
5145901	Brite Ranch No. 1 Brite	301652	1042455	09/17/1952	6073					NOT-APPL	5057					Well ID No. 14D6 in TWDB Report 157. Drilled to Bliss formation. Geophysical log.
5145902	Hester Brite Ranch	301729	1042318							120VLCC	5070	1 measurement 1994 -261.14	P	W	S	East of two wells at "Clearwater" site.
5145903	Hester Brite Ranch	301729	1042322							120VLCC	5070	1 measurement 1994 -236.24	P	E	S	West well at "Clearwater" site.
5146101	Hester Brite Ranch	302034	1042201	00/00/1952	600	C	6			120VLCC	4768	1 measurement 1960 -588	N		G	Old well at ranch headquarters. Destroyed.
5146102	Hester Brite Ranch	302034	1042159	03/18/1971	614	C S	7 7	0 584	584 614	120VLCC	4770	1 measurement 1971 -579	S 2.00 hp	E	H	Well at ranch headquarters. Field conductance 351 umhos/cm in 1994.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5146301	Ken Rolston	302020	1041514		670	C	6			120VLCC	4775		P	E	H	
													5.00 hp			
5146501	Clay Evans	301903	1041923	09/10/1972	740	C	6	0	640	120VLCC	4890	1 measurement	S	E	S	"No. 1" well site. Middle well at
						S	6	640	740			1972				location. Field conductance 426
												-660				umho/cm in 1994.
5146502	Clay Evans	301903	1041934		578					120VLCC	4890	1 measurement	N		U	West well of three at "No. 1" well
												1972				site.
												-547.3				
5146503	Clay Evans	301903	1041932	09/00/1952	733					120VLCC	4890		P		U	East well of three at "No. 1" site.
																Reportedly furnished water for
																drilling of Welch-Brite No.1 oil
																test, 51-45-901. Geophysical log
																Q-10.
5146801	Clay Evans	301705	1041923							120VLCC	4970	1 measurement	P	W	S	"Rattlesnake" well. Water level
												1994				reported by owner.
												-750				
5146901	Richard Gates	301508	1041550	01/01/1981	990	C	9	0	30	120VLCC	5051	2 measurements	P	E	S	
						C	6	0	990			1981 to 1993				
												MIN -850 MAX -850				
5147201	Sam F. Cox	302151	1041039	03/30/1978	905					112SLBL	4915	2 measurements	S	E	S	Water level reported by owner.
												1993 to 1994	3.00 hp			Field conductance 505 umhos/cm in
												MIN -750 MAX -750				1994.
5148101	Hip -O Ranch	302042	1040516			C	6			120VLCC	4843	1 measurement	P	W	S	Cardwel well.
												2001				
												-302				

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5148301	Village Farms	302152	1040104	02/27/1998	655	C S	10 10	0 370	370 655	120VLCC	4822	2 measurements 1998 to 2001 MIN -275.5 MAX -261.72	S	E	I	Well #2. Reported yield 300 GPM with 127 feet drawdown after pumping 24 hours in 1998. Specific capacity 2.3 GPM/ft. Estimated transmissivity 347 sqft/day. Estimated hydraulic conductivity 1.2 ft/day.
5148302	Village Farms Marfa Division	302145	1040058	03/19/1997	1120	C S	10 10	0 720	720 1120	120IGNS	4815	1 measurement 1997 -210	S	E	I	Well #1. Water is thermal, must be cooled prior to use. Reported yield 450 GPM with 400 feet drawdown after pumping 24 hours in 1997. Specific capacity 1.1 GPM/ft. Aquifer test by LBG in 1997. Test results in TWDB files.
5148303	Village Farms	302148	1040047	03/26/1998	655	C S	10 10	0 330	330 655	120IGNS	4824	1 measurement 1998 -273.5	S	E	I	Well #3. Reported yield 250 GPM with 121 feet drawdown after pumping 24 hours in 1998. Specific capacity 2.0 GPM/ft. Estimated transmissivity 295.8 sqft/day. Estimated hydraulic conductivity 0.9 ft/day.
5148304	Village Farms	302138	1040045	03/21/2005	600	C C S	12 8 8	0 0 240 540	20 240 540 600	120IGNS	4814	1 measurement 2005 -260	N		U	Well #4. Jetted estimated 300 GPM in 2005. Not on line as of this date.
5148305	W. A. Mims Estate	302049	1040151			C	6			120IGNS	4774	1 measurement 1959 -258.02	P	W	S	Well J-3 in TBWE B-6110. "Two mile" well.
5148306	F. D. Middleton	302004	1040022			C	6			120IGNS	4786	1 measurement 1959 -246.94	P	W	S	Well J-4 in TBWE B-6110.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5148501	A. R. Eppenauer	301749	1040450	06/00/1959	682	C	12			120IGNS	4718	1 measurement 1959 -301	P	W	S	Well Q-1 in TBWE B-6110.
5148502	H. M. Greenwood	301844	1040259			C	8			120IGNS	4740	1 measurement 1959 -227.6	P	W	U	Well Q-2 in TBWE B-6110.
5148601	City of Marfa Well #3	301852	1040117	05/00/1936	841	C C S	10 8 8	0 306 411	306 411 841	120VLCC	4700	2 measurements 1958 to 2001 MIN -170 MAX -170	T	E	P	Well Q-5 in TBWE Bull. 6110. City well No. 3.
5148602	City of Marfa Well #4	301854	1040116	00/00/1928	881	C C S	16 10 10	0 291 425	291 425 881	120VLCC	4700	41 measurements 1959 to 2013 MIN -287.5 MAX -170	T	E	P	Well Q-6 in TBWE Bull. 6110. City well No. 4. Standby well. Reported yield 700 GPM in 1971.
5148603	City of Marfa Well #2	301852	1040117	03/00/1945	1100	C S C C S C S C	16 16 16 11 11 11 11 11	0 170 298 314 358 570 815 889	170 298 314 358 570 815 889 1100	120VLCC	4700	43 measurements 1948 to 2013 MIN -208.85 MAX -170	T	E	P	Well Q-7 in TBWE Bull. 6110. City well No. 2. Reported yield 1000 GPM in 1971.
5148604	City of Marfa	301856	1040059	05/26/1983	882	C	20 18	0 240	240 882	120VLCC	4708	85 measurements 1987 to 2012 MIN -194.5 MAX 0	N			City well No. 5. Standby well. Reported yield 180 GPM with 151 feet drawdown in 1983. Specific capacity 1.2 GPM/ft. Recorder observation well. Estimated transmissivity 154 sqft/day. Estimated hydraulic conductivity 0.24 ft/day. Sul Ross recorder well.
5148605	A. P. Eppenauer	301811	1040155	00/00/1949	429	C S C	13 13 13	0 210 416	210 416 429	120VLCC	4687	18 measurements 1958 to 1990 MIN -174.84 MAX -169	T	E	I	Well Q-8 in TBWE B-6110. Reported yield 600 GPM in 1958. Aquifer test results 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
5148606	Dick Baker	301754	1040201	12/01/1988	360					120IGNS	4710	1 measurement 1993 -195.1	S 1.50 hp	E	H	
5148607	Tim Crowley	301829	1040042	03/08/2002	302	C C S	12 6 6	0 0 240	18 240 302	120IGNS	4692		S	E	S	Horse Barn well. Reported estimated yield 100 GPM in 2002.
5148608	W. A. Mims Estate	301913	1040134	00/00/1915		C	6			120IGNS	4730	1 measurement 1959 -218.44	P	W	H	Well Q-3 in TBWE B-6110.
5148609	James Helper Estate	301909	1040005			C	6			120IGNS	4750	1 measurement 1959 -221.13	P	W	U	Well Q-4 in TBWE B-6110.
5148610	A. P. Eppenauer	301803	1040153		185	C	8			120IGNS	4688	1 measurement 1958 -172	P	W	U	Well Q-9 in TBWE B-6110. Reported insufficient supply and abandoned in 1958. Observation well for test in TWDB R-98. Mis-numbered as 902. No test data in TWDB files.
5148611	A. P. Eppenauer	301804	1040201	00/00/1948	1029					120IGNS	4697	1 measurement 1948 -130	N		U	Well Q-10 in TBWE B-6110. Reported yield 260 GPM with 25 feet drawdown after pumping 12 hours in 1948. Well was 500 feet deep when tested. Specific capacity 10 GPM/ft. Reported insufficient supply. Abandoned.
5148612	Joe C. Mitchell	301753	1040043			C	6			120IGNS	4670	1 measurement 1958 -157.71	N		U	Well Q-14 in TBWE B-6110.
5148613	Joe C. Mitchell	301751	1040041			C	8			120IGNS	4674	1 measurement 1958 -162.66	N		U	Well Q-15 in TBWE B-6110.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5148614	Tim Crowley	301827	1040039		200	C	6			120IGNS	4690	1 measurement 1959 -172.32	N		U	Well Q-16 in TBWE B-6110. Well is orinal well on topo, about 30 feet east of 607.
5148701	No. 1 York	301617	1040709	00/00/1965	6514					NOT-APPL	4670					Well ID No. 14D2 in TWDB Report 157. Drilled to Ellenburger formation.
5148702	--York	301618	1040709	09/30/1965	420					120IGNS	4673	1 measurement 1965 -345	P	W	S	Drilled as rig supply for well 701. Estimated yield 15 GPM with 30 feet drawdown in 1965. Specific capacity 0.5 GPM/ft. Estimated transmissivity 56.79 sqft/day. Estimated hydraulic conductivity 0.14 ft/day.
5148801	No. 1 Holmes	301543	1040443		6020					NOT-APPL	4740				U	Well ID No. 14D4 in TWDB Report 157. Drilled to Cretaceous formation.
5148802	H. B. Holmes	301612	1040349	00/00/1925	220	C	6	0 10	10 220	120IGNS	4660	1 measurement 1956 -135	C	E	H	Well Q-11 in TBWE B-6110. Reported yield 15 GPM in 1958.
5148803	---Livingston	301611	1040350							120IGNS	4641					Data from 7/09 LBG report.
5148901	Joe C. Mitchell	301623	1040223	00/00/1937		C	6	0	150	120IGNS	4624	1 measurement 1959 -164.62	P	W	S	Well Q-12 in TBWE B-6110. "Triangle" windmill. Depth is reported in Bulletin 6110 as 150 feet, but notes also say well was cased to 150 feet, so dept h may actually be deeper than that. Water level in B-6110 is over 14 fe et deeper than well depth. Deleted well depth from GWDB.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5148902	Joe C. Mitchell	301700	1040117		175					120IGNS	4635		N		G	Well Q-13 in TBWE B-6110. Plugged with debris in 1958.
5148903	Joe C. Mitchell	301538	1040157	00/00/1930	175	C	6	0	175	120IGNS	4603	1 measurement 1958 -140.98	P	W	S	Well Q-17 in TBWE B-6110.
5151201	Bill Middleton	301252	1044159	00/00/1967	54	C S	8 8	0 34	34 54	111RGRD	2890	1 measurement 1974 -21.7	P	W	U	"East River" well. Reportedly bailed 50 GPM in 1974. Water is reported to be salty. Measured depth of 50 feet in 1974.
5151301	Boyd Chambers	301427	1043744	00/00/1929	20	C	42	0 6	6 20	120IGNS	3230	1 measurement 1974 -3.9	S 0.50 hp	E	H	Dug well. Measured yield of 5-6 GPM in 1974.
5151500	Capote Creek Water Sample	301002	1044109							NOT-APPL	2860					Capote Creek sample. Taken at Chispa road crossing, north of Candelaria.
5151501	Rio Grande River Water Sample	301029	1044112							NOT-APPL	2860					Rio Grande river sample. Taken at IBWC gage north of Candelaria.
5151801	Frances E. Howard & Marion Walker	300828	1044105	00/00/1955	62	C S	16 16	0 42	42 62	111RGRD	2850	1 measurement 1974 -13	T	G	I	"Mercedes" well. U.S. Geological Survey No. A-4. Measured yield 740 GPM in 1974.
5151802	Miss Francis E. Howard	300810	1044118	00/00/1950	45	C	16			111RGRD	2844	41 measurements 1957 to 2000 MIN -12.7 MAX -2.38	T		U	USGS #A-2. Reported yield 800 GPM in 1970. Historical Water Level Obs. Well
5151803	Frances E. Howard & Marion Walker	300810	1044118	00/00/1950	60	C S C	18 18 18	0 10 46	10 46 60	111RGRD	2846	5 measurements 1957 to 1974 MIN -11.73 MAX -3.5	T		U	"Jim's" well. USGS No. A-1. Dug to 48 feet, drilled deeper to 60 feet. Reported yield 400 GPM in 1974.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5151804	Frances E. Howard & Marion Walker	300740	1044112	00/00/1951	81	C	16	0	11	111RGRD	2838	3 measurements 1957 to 1974 MIN -10.7 MAX -7.6	N		U	"Lower" well. USGS No. A-3. Reported yield 600 GPM in 1974.
						S	16	11	81							
5151805	Frances E. Howard & Marion Walker	300845	1044102	00/00/1950	22	C	16			111RGRD	2854	3 measurements 1957 to 1974 MIN -15.7 MAX -10.5	N		U	"Upper" well. USGS No. A-5. Originally drilled to 236 feet, filled in with silt during flooding. Reported yield 300 GPM in 1974.
5151806	Frances E. Howard & Marion Walker	300832	1044107	00/00/1960	75	C	16			111RGRD	2850	1 measurement 1974 -10.1	N		U	"Hernandez" well. Reported yield 400 GPM in 1974.
5151807	Francis E. Howard?	300818	1044043	00/00/1930	84	C	72			111RGRD	3007	41 measurements 1957 to 2004 MIN -53.08 MAX -38.36	P		U	USGS No. A-6. Historical observation well. Dry at 84 feet in 2004.
5151808	Francis E. Howard ?	300818	1044043	00/00/1948		C	6			111RGRD	3007	17 measurements 1957 to 2013 MIN -88.21 MAX -50.2	S 1.00 hp	E	H	"Town" well. USGS No. A-7. Measure yield 10-12 GPM in 1974. POA,7/20/04. PL=+/- 90 feet. Must have been deepened.
5151809	Abel Tellez	300958	1044104	00/00/1974	18	C	60			111RGRD	2860	1 measurement 1974 -14.2	N		U	Dug well. Field conductance 1400 umhos/cm in 1974.
5151810	Candelaria WSC Well #2	300814	1044041	02/20/1992	318	C	8	0	145	120VLCC	2878	2 measurements 1992 to 2004 MIN -125 MAX -115.8	S	E	P	Owner's Well #2. Drilled as Presidio Co. #2. Reported yield 20 GPM 160 feet drawdown after pumping 36 hours in 1992. Specific capacity 0.12 GPM/ft.
						C	5	0	200							
						S	5	200	220							
						C	5	220	278							
						S	5	278	318							
5151811	Candelaria WSC Well #1.	300815	1044041	02/28/1992	318	C	8	0	145	120VLCC	2936	2 measurements 1992 to 2004 MIN -125 MAX -116.63	S	E	P	Well #1. Drilled as Presido Co. #3.
						C	5	0	160							
						S	5	160	180							
						C	5	180	200							
						S	5	200	220							
						C	5	220	278							
						S	5	278	318							

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5151812	Candelaria WSC	300814	1044041	01/30/1992	145	C C S	12 5 5	0 0 105	50 105 145	120VLCC	2878	1 measurement 1992 -98	N		U	Drilled as Presidio Co. #1. Reported yield 2 GPM with 50 feet drawdown after pumping 1 hour in 1992. Specific capacity 0.04 GPM/ft. Capped and abandoned at site of well 810.
5152101	Bill Middleton	301309	1043712	00/00/1967	50	C S C	7 7 7	0 12 32	12 32 50	110ALVM	3143	1 measurement 1974 -4.6	S 0.5 hp	E	H	"Capote" well; estimated yield 10 GPM in 1974; good water quality reported.
5152201	Bill Middleton	301327	1043459							120VLCC	3580				S	Vasquez spring; estimated yield 3-4 GPM in 1974; field specific conductance 400 umho/cm, 24 degrees C.
5152301	Brite Ranch Estate	301305	1043118		712	C	8			120VLCC	5125		P	W	S	"High Lonesome" well.
5152501	Bill Middleton	301215	1043452							120VLCC	3360				S	"Capote" springs, an aggregate of many seeps in Capote Canyon. Flowing 400 GPM 6-9-74 near mouth of canyon, 1.5 miles downstream from Capote Falls; reported yield 1200-1500 GPM 9-42.
5152502	Bill Middleton	301056	1043459							111RGRD	3576				S	Mexican springs, 5 springs in immediate area; estimated yield 5 GPM, 6-9-74; field specific conductance 450 umho/cm, 23 degrees C.
5152701	Bill Middleton	300947	1043616							120VLCC	3350		B	H	H	Adobe Ruin spring; measured yield 3-4 GPM 6-10-74; field specific conductance 550 umho/cm, 22 degrees C.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5152702	Bill Middleton	300801	1043610							120VLCC	3400				S	Nixon spring; measured yield 31 GPM 6-10-74; field specific conductance 500 umho/cm, 22 degrees C.
5152801	Julio & Jessie Vizcaino	300903	1043336	00/00/1972	400	C 6	6 40	0 400	40	120VLCC	4350	1 measurement 1972 -90	P	W	S	Reported yield 5 GPM; good-quality water.
5152901	Petan Ranch	300756	1043108							120VLCC	5415	1 measurement 1994 -442.4	P	W	S	"Little Shannon" well.
5152902	Brite Ranch Estate	300934	1043059		950	C	7			120VLCC	5531		P	E	S	"Long Hollow" well.
5153301	Petan Ranch	301240	1042336							120VLCC	5390		P	W	S	"Freemont" well. Foreman reports this is a weak well.
5153401	Brite Ranch Estate	301102	1042838		850	C	8			120VLCC	4990		P	E	S	"Red Tower" well. Measured yield of 8.8 GPM in 1994. Field conductance 376 umhos/cm in 1994.
5153501	Petan Ranch	301218	1042537			C	5			120VLCC	5530	1 measurement 1994	P	W	S	"Wooly" well. Foreman reports this is a weak well, 2 GPM.
5153701	Petan Ranch	300841	1042814	05/30/1969	800	C S	7 7 8	0 110 450	110 450 800	120IGNS	5115	2 measurements 1969 to 1994 MIN -110 MAX -110	S	E	S	"Brite" well. Field conductance 325 umhos/cm in 1994. Estimated yield 7 GPM with 330 feet drawdown after 12 hours. Specific capacity 0.02 GPM/ft. Estimated transmissivity 1.74 sqft/day.
5153702	Brite Ranch Estate	300922	1042955		770					120VLCC	5240		P	E	S	"Cat Creek" well.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5153901	Petan Ranch	300927	1042501		2000	C	6	0	1300	120VLCC	5887	1 measurement 1938 -1750	P 25.00 hp	E	S	"Deep" well. Field conductance 351 umhos/cm in 1994. Measured yield of 7.5 GPM in 1994.
						C	5	1240	2000							
5154401	Petan Ranch	301142	1042216							110AVTV	5420		P	W	U	"North Cherry" well.
5154402	Petan Ranch	301141	1042217		48	C	48			110AVTV	5420	1 measurement 1994 -41.68	N		U	Old hand dug well, 30 feet south-west of 401. Probably original north Cherry well.
5154403	Petan Ranch	301127	1042231		47	C	48			110AVTV	5492	1 measurement 1994 -41.54	P	W	U	"South Cherry" well. Old hand dug well in creekbed.
5154404	Petan Ranch	301201	1042149			C	6			120VLCC	5373		S	E	H	"Cherry House" well. Field conduct-ance 381 umhos/cm in 1994. Foreman reports yield of about 5 GPM.
5154405	Petan Ranch	301151	1042038							120VLCC	5345	1 measurement 1994 -324.03	P	W	S	"McSpadden" well. Foreman reports about 3 to 4 GPM.
5155601	Braman Ranch	301203	1040853							120VLCC	4602	1 measurement 2001 -119	P	W		Double Windmills, Walker wells on topo.
5155602	Braman Ranch	301024	1040838							120VLCC	4759	1 measurement 2001 -286.5	P	W		Double Trough windmill.
5155801	Braman Ranch	300850	1041145							120VLCC	4889	1 measurement 2001 -129.8	P	W		Cedar Tank well.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5155901	Braman Ranch	300734	1040956							120VLCC	4728	1 measurement 2001 -456	S	E		Bogel well.
5156201	Jesse H. Kirk	301256	1040412		300	C	6			120IGNS	4524	1 measurement 1959 -208.43	P	W	S	Well Q-19 in TBWE B-6110. "Gavilan" windmill.
5156202	H. B. Holmes	301444	1040411	00/00/1933	430	C	6			120IGNS	4830	1 measurement 1956 -350	P	W	S	Well Q-18 in TBWE B-6110.
5156301	Kerr Mitchell House Well	301317	1040010		200	C	6			120VLCC	4582	2 measurements 1958 to 2001 MIN -130 MAX -118.49	S 1.00 hp	E	H	Well R-13 in TBWE B-6110. Owner's "House" well.
5156302	Kerr Mitchell, Jr.	301343	1040137		540					120VLCC	4621	1 measurement 2001 -171	S	E		Lee's Hill well. Field water quality= Conductivity= 760 mmhos/cm in 2001. Unable to sample in 2005 due to bees.
5156303	Kerr Mitchell, Jr.	301315	1040006		189					120VLCC	4580	1 measurement 2001 -121	S	E		Garden well. Field water quality= Conductance= 360 mmhos/cm in 2001. No sampling point at well.
5156304	Joe C. Mitchell	301440	1040049	00/00/1945	400	C	6	0 360	360 400	120IGNS	4711	1 measurement 1958 -255.86	P	W	S	Well Q-20 in TBWE B-6110. "High Hill" windmill.
5156401	Mitchell C #1 Phillips Petroleum Co.	301030	1040545			C	8			120IGNS	4633		P	W	S	Phillips Petroleum Mitchell C #1 Wildcat. Geophysical log to 8578 feet. Probably converted to water well.
5156501	Kerr Mitchell	301215	1040312	00/00/1945	252	C	6	0	252	120IGNS	4493	1 measurement 1959 -17.16	P	W	S	Well Q-21 in TBWE B-6110. "Creek" windmill.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5156502	Miller Robison	301036	1040346	00/00/1920	110	C	6			120IGNS	4450	1 measurement 1959 -90.61	P	W	S	Well Q-26 in TBWE B-6110. "Hubbard windmill.
5156601	Kerr Mitchell	301108	1040133	00/00/1944	160	C	6	0	20	120IGNS	4480	2 measurements 1958 to 1959 MIN -89.52 MAX -86.2	P	W	S	Well Q-22 in TBWE B-6110. "Tiny" windmill.
								20	160							
5156602	Miller Robison	301017	1040225			C	6			120IGNS	4484	1 measurement 1959 -87	N		U	Well Q-24 in TBWE B-6110.
5156701	No. 1 Hubbard	300923	1040647		10132					NOT-APPL	4600				U	Well ID No. 14D26 in TWDB Report 157. Drilled to Ellenburger formation.
5156702	Clay Mitchell Ranch	300923	1040649	08/02/1971	371	C	10	0	15	120IGNS	4885	1 measurement 1971 -225	P	W	S	At Aqua Fria site. Drilled for rig-supply and stock. Estimated yield 21 GPM with 125 feet drawdown after 10 hours in 1971. Specific capacity 0.17 GPM/ft. Estimated transmissivity 16.59 sqft/day. Estimated hydraulic conductivity 0.26 ft/day.
						C	7	0	288							
						S	7	288	351							
						C	7	351	371							
5156801	J. B. Hubbard	300953	1040319			C	6			120IGNS	4401	1 measurement 1959 -46.3	P	W	S	Well Q-23 in TBWE B-6110. "Jessie" windmill.
5156902	MacGuire Ranch	300854	1040215	00/00/1954	99	C	20	0	50	120VLCC	4342	50 measurements 1958 to 2013 MIN -47.39 MAX -25.67	S	E	H	Well X-4 in Bull. 6110. Reported yield 500 GPM with 33 feet drawdown after pumping 5 months in 1969. Specific capacity 15.2 GPM/ft.
						C	16	50	80							
								80	99							

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5156903	W. B. Blakemore	300841	1040203	09/10/1977	1044	C	12	0	100	120IGNS	4338				I	Owner's well #1.
						S	12	100	120							
						C	12	120	180							
						S	12	180	200							
						C	12	200	290							
						S	12	290	305							
						C	12	305	340							
						S	12	340	355							
						C	12	355	410							
						S	12	410	435							
						C	12	435	869							
						S	12	869	1044							
5156904	W. B. Blakemore	300905	1040218	09/24/1977	1098	C	12	0	325	120IGNS	4346				I	Owner's well #2.
						S	12	325	400							
						C	12	400	420							
						S	12	420	430							
						C	12	430	520							
						S	12	520	530							
						C	12	530	590							
						S	12	590	610							
						C	12	610	690							
						S	12	690	700							
						C	12	700	790							
						S	12	790	810							
						C	12	810	900							
						S	12	900	918							
								918	1098							
5156905	Miller Robison	300958	1040154	00/00/1958	135	C	12	0	100	120IGNS	4430	1 measurement 1972 -67.86	T	E	S	Well Q-25 in TBWE B-6110. Reported yield 500 GPM in 1958.
						S	12	100	135							
5156906	J. B. Hubbard	300900	1040028			C	8			120IGNS	4620	1 measurement 1959 -129.77	P	W	S	Well X-6 in TBWE B-6110.
5156907	Miller Robison	300908	1040221	00/00/1956	160					110AVTV	4350	2 measurements 1958 to 1958 MIN -40.09 MAX -39.1	N		U	Well X-1 in TBWE B-6110. Drilled as an irrigation well. Reported in-sufficient yield at 125 GPM. Aban-doned.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5156908	Miller Robison	300909	1040203	00/00/1957	190	C	16	0 5	5 190	110AVTV	4355	3 measurements 1958 to 1959 MIN -42.13 MAX -38.78	N		U	Well X-2 in TBWE B-6110. Reported yield 125 GPM in 1958.
5156909	Miller Robison	300903	1040143	00/00/1955	100	C	12	0 90	90 100	110AVTV	4355	2 measurements 1958 to 1959 MIN -47.35 MAX -47.03	N		U	Well X-3 in TBWE B-6110. Reported yield 125 GPM in 1958.
5156910	Miller Robison	300854	1040203	00/00/1955	170					110AVTV	4343	3 measurements 1958 to 1959 MIN -47.25 MAX -45.76	N		U	Well X-5 in TBWE B-6110. Reported yield 125 GPM in 1958.
5156911	Miller Robison	300819	1040228	00/00/1930		C	6			120IGNS	4351	1 measurement 1959 -49.6	P	W	S	Well X-7 in TBWE B-6110.
5156912	Miller Robison	300753	1040146			C	6			120IGNS	4314	2 measurements 1959 to 1971 MIN -28.17 MAX -26.9	P	W	S	Well X-8 in TBWE B-6110. "Carpenter" windmill.
5159201	Frances E. Howard & Marion Walker	300634	1044106	00/00/1956	53	C	16			111RGRD	2835	2 measurements 1957 to 1974 MIN -9.4 MAX -7.8	N		U	"Pat's" well. Originally drilled to 80 ft. Field conductance 2000 in 1974. Well A-8 in TBWE B-6110.
5159202	Ramone Tarango	300657	1044040							112PRBL	2875				H	Used for domestic supply at "Pueblo Nuevo"; 2-3 GPM estimated yield in 1974, seepage area 300 feet long along creek; field specific conductance 800 umho/cm, 21 degrees C.
5159203	Frances E. Howard & Marion Walker	300723	1044003							112PRBL	2915				S	Ranchita spring; 4 gpm estimated in 1974; field specific conductance 850 umho/cm, 22 degrees C.
5159204	Frances E. Howard & Marion Walker	300621	1044039							112PRBL	2870				H	Rancho spring; 3-4 GPM estimated yield in 1974, seepage area 100 ft in diameter; field specific conductance 1500 umho/cm, 26 degrees C.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5159301	Roberto Tarango	300713	1043940	00/00/1967	9	C	40			112PRBL	2950	1 measurement 1974 -7	B	H	H	Pueblo Nuevo village supply. Dug well with corrugated metal and rock casing. Field conductance 770 in 1974.
5159302	Frances E. Howard & Marion Walker	300632	1043959							112PRBL	2900				S	"La Cienaga" seepage area along 1/3 mile reach of canyon; 29 GPM yield measured 6-9-74; field specific conductance 800 umho/cm, 21 degrees C.
5159501	C. F. Prieto	300413	1044117		41	C	6			112PRBL	2842	1 measurement 1974 -24.8	P	W	S	Water reported salty in 1974.
5159502	C. F. Prieto	300315	1044124		32	C	32			112PRBL	2934	1 measurement 2004	P		U	Dry at 32 feet.
5159601	Pinto Canyon Ranch	300323	1043849							112PRBL	3161				S	Sanguijuela springs; 25x100-foot seepage area in creek bed; 1-2 GPM yield estimated in 1974; field specific conductance 940 umho/cm, 27 degrees C. Jackass Springs.
5159602	Pinto Canyon Ranch	300425	1043735	00/00/1945	100	C	36	0 60	60 100	112PRBL	3320	2 measurements 1974 to 2004 MIN -96.1 MAX -87.63	P		U	Little Wooden mill.
5159603	State of Texas	300444	1043913							112PRBL	3020				S	Chupadera Pila spring. Estimated yield 2-3 GPM with field conduct-900 in 1974.
5159801	TPWD Las Palomas WMA	300032	1044114	00/00/1955	55	C S	24 24	0 2	2 55	111RGRD	2764	1 measurement 1974 -6.9	T		U	Originally drilled to 60 feet. Measured yield 817 GPM in 1974. Field conductance 6000 in 1974. Ocotillo Unit.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5159802	TPWD Las Palomas WMA	300053	1044118							112PRBL	2763				S	Three springs on bank of Rio Grande. Estimated yield 1 GPM with conductance of 900 in 1974. Measured yield 1.3 GPM with ph- 7.45, Temp- 25C and conductance 1080 in 2004. Ocotillo Unit.
5159803	Mendoza	300220	1044126	00/00/1950	200	C 36 C 4	0 43	50 200		112PRBL	2787	3 measurements 1974 to 2005 MIN -92 MAX -14.89	P	W	S	Original well hand dug in 1950. Deepened to 200 feet on 1/24/85.
5159804	TPWD Las Palomas WMA	300023	1044119	00/00/1957	50	C 16				112PRBL	2761	1 measurement 1974 -5.1	N		U	Reported yield 500 GPM, salty water in 1974. Unable to locate in 2004. Ocotillo Unit.
5159805	TPWD Las Palomas WMA	300005	1044111	00/00/1957	39	C 16				112PRBL	2752	1 measurement 1974 -1.86	N		U	Originally drilled for water supply for oil test, Gulf Oil Corp., State School Board No. 1. Reported yield 500 GPM in 1974. Salty water. Ocotillo Unit.
5159806	TPWD Las Palomas WMA	300016	1044059	00/00/1960	30	C 16				112PRBL	2761	2 measurements 2004 to 2005 MIN -23.14 MAX -16.25	N		U	Reported yield 15-18 GPM in 1974. Originally reported 65 feet deep in 1974. Ocotillo Unit.
5159807	TPWD Las Palomas WMA	300050	1044025							112PRBL	2924		N		H	Ocotillo Spring. Field WQ= ph-7.37 at 27 degrees C, Conductance- 1262 in 2004. Ocotillo Unit.
5159901	Anonymous by request	300214	1043858							112PRBL	3091				H	Negley springs (south part); 54 GPM yield measured 6-9-74.
5159902	Donald Goodrich & Charles E. Rogers	300218	1043856							112PRBL	3092				S	Negley springs (north part), 25 GPM estimated yield in 1974; field specific conductance 880 umho/cm, 24 degrees C.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5159903	State of Texas	300021	1043830							112PRBL	3132				S	La Cienega springs, seepage area about 1 mile in diameter, 107 GPM measured 5-12-74.
5160301	Petan Ranch	300628	1043037			C	5			120VLCC	5640		C	D	S	"New" well. Field water quality parameters-ph-7.38, 24.5C, 340 umhos/cm, 155.2 Mv in 1994.
5160302	Petan Ranch	300525	1043125							120VLCC	5870		C	D	S	"Big Shannon" well. Field water quality parameters- ph-7.54, 27C, 332 umhos/cm, 172.5 Mv in 1994.
5160401	Briscoe Ranch	300345	1043523	12/00/1972	138	C S	4 4	0 0 100	25 100 138	112PRBL	3625	3 measurements 1974 to 2004 MIN -81.95 MAX -65.3	S	E	H	Reported yield 12 GPM in 1974. Warm water, good well. Field WQ- ph-7.10,Temp- 40.5, eh- -23, Cond- 666 in 2004.
5160402	Briscoe Ranch	300345	1043628	00/00/1945	38	C	60			112PRBL	3675	1 measurement 1974 -36.1	N		G	Dug well, 5 ft in diameter, 3 GPM yield estimated in 1974. Filled in. Destroyed.
5160403	Briscoe Ranch	300332	1043602	00/00/1982	1017					112PRBL	3540	1 measurement 2004	C	E	U	Drilled by UTEP for geothermal study. Sanguijuela Springs Test hole #1.
5160404	Briscoe Ranch	300331	1043630							112PRBL	3481		N		S	Sanguijuela Springs. Several seeps in creekbed. Field WQ- ph-7.94, Temp- 20.8, eh- -68, Cond- 1000 in 2004.
5160501	Benavidez Family Partnership	300237	1043333	07/11/1979	560	C	6	0 56	56 560	120VLCC	3932	2 measurements 1979 to 2004 MIN -480 MAX -480	P	G	U	Section 29 well. Unused at this time. Tape stops at 184 feet.
5160601	Pinto Canyon Ranch	300459	1043149							120VLCC	5131		N		S	OJO Carrizo Spring. Encased in cemented reservoir. Did not view in 2004.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5160701	Pinto Canyon Ranch Chinati Hot Springs	300219	1043556							112PRBL	3480		N 1.0 hp		H	Chinati Hot Springs. Formerly called Kingston or Ruidosa Hot Springs. Measured yields, 37 GPM in 1971, 31 GPM in 1974. Measured 10 GPM in 2004.
5160702	Sherman Bales	300222	1043552							112PRBL	3556				S	Measured 35 gpm 6-10-74; field specific conductance 600 umho/cm, 28 degrees C. Owner reports no change in spring. Did not view in 2004.
5160703	Benavidez Family Partnership	300032	1043544	00/00/1965	136	C S	4 4	0 116	116 136	112PRBL	3495	2 measurements 1974 to 2004 MIN -84.1 MAX -84.1	P	W	S	Section 49 well. Reported yield 18 GPM in 1974. Field WQ= ph-7.76, Temp- 24.9, Cond- 856, eh- -50mV in 2004.
5160704	State of Texas	300131	1043555							112PRBL	3460				S	Las Cachanillas spring; 1-2 GPM estimated yield in 1974; 27 degrees C. Good quality water reported.
5160705	Dave Pobst	300157	1043633	03/26/1991	112	C C S	8 4 4	0 0 82	20 82 112	112PRBL	3435	1 measurement 2004 -60.35	S 0.50	E hp	H	
5160801	Sherman Bales	300214	1043426	00/00/1940	530	C	6	0 20	20 530	112PRBL	3854	1 measurement 1974 -435.5	N		U	Estimated yield 1.5 GPM 1974. Field specific conductance 580 umho/cm in 1974. Well sealed with plate. Did not view in 2004.
5160802	Benavidez Family Partnership	300035	1043336	00/00/1973	640	C	5	0 40	40 640	120VLCC	3960		N		U	Estimated yield 10 GPM in 1974. Casing pulled, hole abandoned, in 2004.
5160803	Benavidez Family Partnership	300044	1043334	00/00/1941	530	C	6	0 35	35 530	120VLCC	3904	2 measurements 1974 to 2004 MIN -456.2 MAX -445.1	S	E	H	Estimated yield 1-2 GPM in 1974; good quality water reported. Well at ranch house.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5160804	Benavidez Family Partnership	300133	1043416		320					112PRBL	3821	1 measurement 2004 -295.15	N		U	Test hole drilled for geothermal research.
5160805	Sherman Bales	300229	1043445	02/07/1985	300	C	4	0 290	290 300	112PRBL	3729	2 measurements 1985 to 2004 MIN -180.5 MAX -177	S 1.00	E hp	H	Reported bailed 7 GPM with 14 feet drawdown after 1 1/2 hours in 1985. Specific capacity 0.5 GPM/ft.
5161401	Petan Ranch	300411	1042842		600					120VLCC	5560		N		U	Unused well 1/2 mile north of headquarters.
5161402	Petan Ranch	300353	1042854		461	C	5			120VLCC	5686	1 measurement 1994 -457.79	N		U	Old well under windmill tower south of headquarters.
5161403	Petan Ranch	300345	1042832		700	C	5			120VLCC	5680	1 measurement 1994 -665	N		U	Well on hill southeast of headquarters. Foreman reports water level, and yield of about 1/2 GPM.
5161404	Petan Ranch	300335	1042831			C	5			120VLCC	5497	1 measurement 1994	N		U	Well at gate 1/2 mile southeast of headquarters. Water level below 497 feet in 1994.
5161405	Petan Ranch	300307	1042829							120VLCC	5412	1 measurement 1994 0.1	N		H	"Ojo Frio" or "Aqua Fria" spring. Field conductance 485 umhos/cm in 1994.
5163201	Braman Ranch	300545	1041010							120VLCC	4839	1 measurement 2001 -125.2	S	E		Renfro well.
5163301	Braman Ranch	300523	1040745							120VLCC	4633	1 measurement 2001 -355.5	P	W		Paloma well.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5163801	Braman Ranch	300052	1041221							120VLCC	5057	1 measurement 2001 -325	P	E		Alexander well.
5164301	Miller Robison	300706	1040211	00/00/1920		C	6			120IGNS	4335	1 measurement 1959 -22.9	P	W	S	Well X-9 in TBWE B-6110. "Willow" windmill.
5164302	Miller Robison	300649	1040022	00/00/1953	300	C	8	0 21	21 300	120IGNS	4304	3 measurements 1958 to 1971 MIN -37.53 MAX -25	P	W	S	Well X-10 in TBWE B-6110. Reported 135 feet deep, measured at 300 feet by USGS in 1958. "Bluff" windmill.
5164303	Miller Robison	300627	1040155			C	6			120IGNS	4304	1 measurement 1959 -42.1	P	W	S	Well X-11 in TBWE B-6110.
5164701	Hugh Corrigan	300123	1040502	04/07/1999	162	C C	6 4	0 0	18 162	120VLCC	4519	2 measurements 1999 to 2001 MIN -87 MAX -80	S	E		4-7-99 well. Reported jetted an estimated 20 GPM in 1999.
5164801	Janet Weatherby	300049	1040342	04/14/1999	157	C C	6 4	0 0	22 157	120VLCC	4274	2 measurements 1999 to 2001 MIN -31 MAX -10	S	S	S	Solar well. Reported jetted an estimated 12-15 GPM in 1999.
5164802	Janet Weatherby	300123	1040257							120VLCC	4298	1 measurement 2001 -111	P	W		Windmill #1. Espuda windmill on topo map.
5164901	Janet Weatherby	300059	1040135							120VLCC	4164	1 measurement 2001 -64	P	W		Windmill #2.
5164902	J. M. Humphreys	300215	1040111	03/21/1984	405	C	6 5	0 110	110 405	120IGNS	4179	1 measurement 1984 -56			H	Estimated yield 20 GPM with 110 feet drawdown in 1984. Specific capacity 0.18 GPM/ft. Estimated transmissivity 18.12 sqft/day. Estimated hydraulic conductivity 0.06 ft/-day.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5164903	James M. Humphreys Jr.	300229	1040052	03/23/1984	452	C	6 5	0 116	116 452	120IGNS	4181	1 measurement 1984 -78			H	Estimated yield 30 GPM with 85 feet drawdown in 1984. Specific capacity 0.35 GPM/ft. Estimated transmissiv-ity 38.21 sqft/day. Estimated hydr-aulic conductivity 0.11 ft/day.
5164904	J. M. Humphreys	300200	1040050	03/24/1984	460	C	6 5	0 120	120 460	120IGNS	4147	1 measurement 1984 -31			H	Third well drilled. On east line of section 207.
5233701	Catto-Gage	302233	1035851		270	C	8	0	270	120VLCC	4850	31 measurements 1958 to 2002 MIN -216.26 MAX -195.19	P	W	S	Well K-2 in Bull. 6110. Historical observation well. Crow Mill.
5233702	H. C. Espy	302458	1035827		500	C	6			120IGNS	4970		P	W	H	Well K-1 in TBWE B-6110.
5233801	Dan Ponder	302314	1035604		360	C	8			120IGNS	5020	1 measurement 1959 -270.2	P	W	S	Well K-3 in TBWE B-6110. Weak supp ly reported.
5233802	Dan Ponder	302454	1035623			C	8			120IGNS	5010	1 measurement 1959 -313.72	P	W	S	Well K-4 in TBWE B-6110.
5234701	Main Estate Catto Gage	302248	1035217	00/00/1942	466	C	8	0	466	120IGNS	5136	1 measurement 1958	P	W	S	Well K-8 in TBWE B-6110. Reported yield 12 GPM in 1958.
5234702	Dan Ponder	302406	1035136	00/00/1953	700	C	8			120IGNS	5460		P	W	S	Well K-9 in TBWE B-6110. Reported 5 GPM in 1958. Granite reported at 500 feet.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5234703	BYG Ranch	302304	1035015	06/06/1986	590	C C S C	7 5 5 5	0 0 450 570	29 450 570 590	120IGNS	5256	1 measurement 1986 -445			S	Reported yield 25 GPM ith 10 feet drawdown after 7 hours in 1986. Specific capacity 2.5 GPM/ft. Estimated transmissivity 371 sqft/day. Estimated hydraulic cond-uctivity 3 ft/day.
5241301	Main Estate	302128	1035421		280	C	8			120IGNS	5000	1 measurement 1958 -273.31	P	W	S	Well K-6 in TBWE B-6110. Reported yield 12 GPM in 1958.
5241401	Presidio County? Marfa Mun.Golf Course	301946	1035932	00/00/1918	270	C	6			120IGNS	4785	1 measurement 1959 -248.7	N		U	Well R-1 in TBWE B-6110. Supplied Army airfield during WWI.
5241402	J. W. Espy	301813	1035936		250	C	8			120IGNS	4760	1 measurement 1959 -214	P	W	S	Well R-2 in TBWE B-6110.
5241403	Joe Espy	301849	1035815			C	6			120IGNS	4849	1 measurement 1959 -315.25	P	W	U	Well R-3 in TBWE B-6110.
5241404	Catto Gage	301848	1035740	00/00/1952	270	C	8			120IGNS	4878	2 measurements 1958 to 1959 MIN -245.05 MAX -144.15	P	W	S	Well R-4 in TBWE B-6110.
5241405	Marfa Golf Course Presidio County	301925	1035939	09/07/0993	340	C C S	9 5 5	0 0 280	21 280 340	120IGNS	4758	1 measurement 1993 -195			I	Estimated jetted 30-40 GPM in 1993. Sampled by LBG and reported in 7/09 report.
5241501	Catto Gage	301908	1035549		260	C	8			120IGNS	4872	1 measurement 1958 -142.81	P	W	S	Well R-5 in TBWE B-6110.
5241601	Mrs. D. G. Forker	301807	1035345		350	C	8			120IGNS	4941	2 measurements 1942 to 1959 MIN -173.7 MAX -168	P	W	S	Well R-9 in TBWE B-6110.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5241701	Joe C. Mitchell	301622	1035938		250	C	6			120IGNS	4731	1 measurement 1958 -240.32	P	W	S	Well R-6 in TBWE B-6110.
5241702	Joe C. Mitchell	301627	1035934	00/00/1920	1715					NOT-APPL	4760		N		U	Well R-7 in TBWE B-6110. Oil test Texas-Ajax, Mitchell No. 1.
5241703	Joe C. Mitchell	301607	1035802	00/00/1945	430	C	6	0	430	120IGNS	4768	1 measurement 1958 -285.35	P	W	S	Well R-11 in TBWE B-6110.
5241704	Joe C. Mitchell	301520	1035917		250	C	6	0	250	120IGNS	4669	1 measurement 1958 -194.38	P	W	S	Well R-12 in TBWE B-6110.
5241801	Catto-Gage	301731	1035558		180	C	8			120VLCC	4790	8 measurements 1942 to 1976 MIN -123.14 MAX -117.85	P	W	S	Estimated yield 5 GPM in 1958. Well R-8 in TBWE Bulletin 6110.
5241802	Traveler's Insurance Nopal Ranch	301623	1035558		160	C	6			120VLCC	4745	24 measurements 1942 to 1994 MIN -120.1 MAX -52.71	S	E	G	Well R-15 in Bull. 6110. Historical observation well. Destroyed.
5241803	Burton Mitchell	301713	1035531	00/00/1943	1180	C S C C S C	12 12 12 10 10 10	0 275 305 681 705 1156	275 305 681 705 1156 1180	120IGNS	4808	3 measurements 1943 to 1959 MIN -139.1 MAX -132.8	N		U	Well R-10 in TBWE B-6110. Abandon airbase well. Reported yield 160 GPM with 460 feet drawdown after pumping 17 hours in 1943. Specific capacity 0.3 GPM/ft.
5241901	Gene West-Nopal Ranch	301627	1035301	07/08/1942	840	C C C S S	13 10 7 7 5	0 319 429 667 818	319 429 667 818 840	120VLCC	4898	8 measurements 1942 to 1976 MIN -183.7 MAX -177.46	S	E	P	Owner's Airport well. Old U.S. Army #1. Reported yield 130 GPM in 1942. Well R-20 in TBWE B-6110.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5241902	Burton Mitchell	301706	1035455	02/05/1944	1115	C	10	0	637	120IGNS	4837	1 measurement 1958 -146.6	N		G	Well R-16 in TBWE B-6110. Plugged and abandoned.
						S	10	637	679							
						C	10	679	744							
						S	10	744	856							
						C	10	856	1002							
						S	10	1002	1115							
5241903	Mrs. D. G. Forker	301645	1035335		400	C	6			120IGNS	4893	2 measurements 1942 to 1959 MIN -169.53 MAX -166.65	N		U	Well R-19 in TBWE B-6110.
5241904	Presidio County? Marfa Army Flying Sch.	301618	1035306	00/00/1942	1735	C	12	0	190	120IGNS	4884	3 measurements 1942 to 1959 MIN -150.68 MAX -147	N		U	Well R-21 in TBWE B-6110. Old air-port well.
						S	12	190	210							
						C	12	210	508							
						C	10	508	762							
						S	10	762	802							
						C	10	802	905							
						S	10	905	985							
						C	8	985	1088							
						S	8	1088	1128							
						C	8	1128	1233							
						S	8	1233	1260							
						C	8	1260	1517							
								1517	1735							
5241905	Burton Mitchell	301605	1035459		250	C	6			120IGNS	4783	2 measurements 1942 to 1958 MIN -110.68 MAX -108.14	P	W	S	Well R-22 on TBWE B-6110.
5242101	Main Estate	302025	1035211	00/00/1936		C	8			120IGNS	5149	1 measurement 1958 -350.5	P	W	S	Well K-7 in TBWE B-6110. Reported yield 10 GPM in 1958. Well depth was reported as being 33 0 feet in Bulletin 6110, but also had a water level measuring over 20 feet deeper than that. Deleted well depth from GWDB.
5242201	Mrs. D. G. Forker Gage Holland	302128	1034751	00/00/1951	210	C	6	0	25	120IGNS	4945	2 measurements 1955 to 1959 MIN -130.1 MAX -127.9	P	W	S	Well C-17 in TBWE B-5712. Well L-1 in TBWE B-6110.
								25	210							

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5242401	Main Estate Catto Gage	301845	1035140		320	C	8			120IGNS	5072	2 measurements 1958 to 1959 MIN -294.32 MAX -288.1	P	W	S	Well R-17 in TBWE B-6110.
5242501	Mrs. D. G. Forker Gage Holland	301834	1034819			C	48			120IGNS	4945	3 measurements 1955 to 1959 MIN -38.45 MAX -33.8	N		U	Well H-8 in TBWE B-5712. Well S-1 in TBWE B-6110.
5242502	Mrs. D. G. Forker Gage Holland	301803	1034823		75	C	48			120IGNS	4960	2 measurements 1955 to 1958 MIN -20.2 MAX -15.13	P	W	S	Well H-12 in TBWE B-5712. Well S-2 in TBWE B-6110.
5242503	Vernon McIntyre	301745	1034815			C	4			120IGNS	4990	2 measurements 1955 to 1958 MIN -27.3 MAX -14.05	P	W	S	Well H-14 in TBWe B-5712. Well S-3 in TBWE B-6110.
5242701	Mrs. D. G. Forker	301717	1035112		450	C	6			120IGNS	5044	1 measurement 1958 -255.22	P	W	S	Well R-18 in TBWE B-6110.
5242702	Hayes Mitchell	301520	1035058	00/00/1942	225	C	6	0	225	120IGNS	4929	3 measurements 1942 to 1971 MIN -195.8 MAX -194.15	P	W	S	Well R-30 in TBWE B-6110.
5242801	Vivian McIntyre	301650	1034836	09/00/1929	404					120IGNS	5100	1 measurement 1929 -280	N		G	Well S-4 in TBWE B-6110. Drilled for Southern Pacific Railroad. Reported insufficient yield. Plugged and abandoned.
5242802	Gage Holland	301657	1034806	01/08/1989	43	C S C	8 8 8	0 16 40	16 40 43	120IGNS	5071	1 measurement 1989 -16			H	Estimated yield 15 GPM with 27 feet drawdown after 1 hour in 1989. Specific capacity 0.5 GPM/ft. Estimated transmissivity 64 sqft/day. Estimated hydraulic conductivity 2.7 ft/day.
5249101	Joe C. Mitchell	301349	1035925		250	C	6	0	250	120IGNS	4608	1 measurement 1958 -147.29	P	W	S	Well R-14 in TBWE B-6110. "Porter" windmill.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5249201	Burton Mitchell	301301	1035701			C	8			120IGNS	4606	1 measurement 1958 -139.96	P	W	S	Well R-23 in TBWE B-6110. "Chamb-ers" windmill.
5249301	Hayes Mitchell	301335	1035403	00/00/1920	300	C	7			120VLCC	4760	37 measurements 1942 to 2008 MIN -97.14 MAX -87.66			U	Observation well. Reported yield 8-10 GPM. Well R-29 in TBWE B-611
5249402	Traveler's Insurance	301122	1035932	05/20/1930	800	C C	14 10	0 200 766	200 766 800	120VLCC	4504	46 measurements 1930 to 2013 MIN -78 MAX -61.6	N		U	Well R-24 in TBWE Bull. 6110. Old Santa Fe Railroad "Tinaja" station. Reported yield 1200 GPM in 1955.
5249403	Kerr Mitchell Carter Windmill	301204	1035821		180	C	5	0		120VLCC	4593	1 measurement 2001 -132	P	W	S	Carter Mill
5249404	J. B. Hubbard	301006	1035941			C	6			120IGNS	4583	1 measurement 1959 -231	P	W	S	Well R-25 in TBWE B-6110. "Cedars Tank" windmill.
5249405	Kerr Mitchell	301049	1035817		250	C	8	0 20	20 250	120IGNS	4580	1 measurement 1958 -122.9	P	W	S	Well R-26 in TBWE B-6110. "Double" windmill.
5249502	Kerr Mitchell	301203	1035700	00/00/1930	160	C	8			120IGNS	4590	1 measurement 1958 -125.2	P	W	S	Well %-27 in TBWE B-6110.
5249503	Claude Lee	301202	1035700			C	8			120IGNS	4633	1 measurement 1958 -165.44	P	W	S	Well R-28 in TBWE B-6110. Well depth is reported as being 160 feet deep in Bulletin 6110 but depth is left blank on USGS well schedule where water level info came from. Water level measures over 5 feet deeper than well depth. Not sure what source of depth is. Deleted depth from GWDB.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5249504	A. M. McCabe	301045	1035603			C	6			120IGNS	4598	1 measurement 1959 -128.3	P	W	S	Well R-34 in TBWE B-6110. "Antelope Draw" well.
5249601	Ritchie Reynolds	301144	1035438		300	C	8			120IGNS	4664	3 measurements 1942 to 2001 MIN -10.8 MAX -9.4	S	E		Electric well. Well R-32 in TBWE B-6110.
5249602	Ritchie Reynolds	301145	1035437			C	8			120IGNS	4664	3 measurements 1958 to 2001 MIN -10.93 MAX -9.5	P	W	H	House well. Field water quality= Conductance= 490 mmhos/cm in 2001. Well R-33 in TBWE B-6110.
5249603	Claude Lee	301055	1035241			C	8			120IGNS	4733	1 measurement 1959 -45.66	P	W	S	Well R-37 in TBWE B-6110.
5249604	Antelope Springs Ranch Antelope Springs	301144	1035431							110ALVP	4650					
5249701	A. M. McCabe	300957	1035827		399	C	8			120IGNS	4613	1 measurement 1958 -193.58	P	W	S	Well R-35 in TBWE B-6110.
5249801	A. M. McCabe	300822	1035707		441	C	6	0 6	6 441	120IGNS	4627	2 measurements 1958 to 1959 MIN -280.46 MAX -276.6	P	W	S	Well Y-1 in TBWE B-6110.
5249901	Ritchie Reynolds	300946	1035423			C	8			120VLCC	4692	42 measurements 1958 to 2013 MIN -117.33 MAX -101.4	P	W	S	Well R-36 in Bull. 6110.
5249902	A. M. McCabe	300923	1035450		273	C	6			120IGNS	4672	1 measurement 1958 -154.42	P	W	S	Well Y-2 in TBWE B-6110.
5249903	Claude Lee	300946	1035241			C	6			120IGNS	4736	1 measurement 1959 -52.37	P	W	S	Well Y-3 in TBWE B-6110.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.		Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5249904	C. T. Mitchell	300853	1035318			C	6	120IGNS	4715	1 measurement 1959 -127.6	P	W	S	Well Y-4 in TBWE B-6110.
5250101	Hayes Mitchell	301308	1035124		300	C	6	120IGNS	4814	2 measurements 1959 to 1971 MIN -109.4 MAX -105.86	P		S	Well R-31 in TBWE B-6110.
5250201	Hendricks Estate	301359	1034907		450	C	6	120IGNS	4965	1 measurement 1959 -174.9	P	W	S	Well S-6 in TBWE B-6110.
5250401	Claude Lee	301022	1035058			C	6	120IGNS	4807	1 measurement 1959 -64.93	P	W	S	Well R-38 in TBWE B-6110.
5250701	C. T. Mitchell	300731	1035029			C	6	120IGNS	4776		P	W	S	Well Y-9 in TBWE B-6110. Owner's "Double" wells.
5250801	No. 1 Lane	300742	1034842	05/18/1961	7908			NOT-APPL	4890				U	Well ID No. 15D5 in TWDB Report 157. Drilled to Ellenburger formation. Geophysical log Q-8.
5250803	Mrs. T. C. Crosson	300822	1034912			C	6	120IGNS	4834	1 measurement 1959 -51.45	P	W	S	Well Z-2 in TBWE B-6110.
5257101	C. T. Mitchell	300552	1035853			C	6	120IGNS	4606	1 measurement 1959 -229.7	P	W	S	Well Y-5 in TBWE B-6110. "Rim" windmill.
5257201	C. T. Mitchell	300626	1035703			C	6	120IGNS	4608	1 measurement 1958 -277.8	P	W	S	Well Y-6 in TBWE B-6110. "Lake" windmill.
5257202	C. T. Mitchell	300557	1035509			C	6	120IGNS	4630	1 measurement 1959 -288.03	P		U	Well Y-8 in TBWE B-6110.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
5257501	C. T. Mitchell	300447	1035607			C	6			120IGNS	4660	1 measurement 1959 -233.66	P	W	S	Well Y-7 in TBWE B-6110. "Chambers windmill.
5258201	Mrs. C. T. Crosson	300709	1034926		330	C	6			120IGNS	4813	1 measurement 1959 -49.26	P	W	S	Well Z-3 in TBWE B-6110.
5258202	John Lane	300656	1034801			C	6			120IGNS	4862	1 measurement 1959 -88.86	P	W	S	Well Z-6 in TBWE B-6110.
5258501	Hayes Mitchell	300354	1034800	00/00/1912	443	C	6	0	20	120IGNS	4909	1 measurement 1959 -306.9	P	W	S	Well Z-4 in TBWE B-6110.
								20	443							
5258801	Mitchell Bros. State No. 1	300012	1034835	00/00/1953	15969					NOT-APPL	5338				U	Well Z-5 in TBWE B-6110. Well ID No. 15D7 in TWDB Report 157. Drilled to Ellenburger formation. Did not penetrate marine sediments. Oil test.
7309101	J. P. Kennedy Exxon	295129	1035934	10/26/1973	420	C	8	0	45	120IGNS	3841	1 measurement 1973 -125			N	Reported yield 100 GPM with 31 feet drawdown after pumping 4 hours in 1973. Specific capacity 3.23 GPM/-ft. Estimated transmissivity 502.63 sqft/day. Estimated hydraulic cond-uctivity 55.85 ft/day.
						C	7	0	378							
						S	7	378	384							
						C	7	384	400							
						S	7	400	403							
						C	7	403	415							
							8	415	420							
7309102	J. P. Kenndy	295215	1035929	03/31/1975	245	C	5	0	245	120IGNS	3891				H	
7309401	ZO Resources	294951	1035801		250					120IGNS	3825	1 measurement 2001 -170	S	E	H	House well. Reported yield 6.4 GPM with 114 feet drawdown after pump-ing 4 hours in 2003. Specific cap-acity 0.056 GPM/ft. T=17.58 gpd/ft. Aquifer test by LBG. Test results in TWDB files.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7309501	ZO Resources	294957	1035646				120IGNS	3920	1 measurement 2003 -51.75				Buzzard well.
7326801	Diamond A Cattle Co. c/o Ralph Hagar	293213	1034853		120		120VLCC	4250			E	H	
7333201	Diamond A Cattle Co. c/o Ralph Hagar	292814	1035628		50		120VLCC	4232			E	H	At Big Bend Ranch headquarters.
7333202	Diamond A Cattle Co. c\\o Ralph Hagar	292813	1035629		50		120VLCC	4232			E	S	At Big Bend Ranch headquarters.
7333901	Smith Springs	292331	1035332				120VLCC	4092					
7403200	Jim Blumberg Rio Grande River Sampl	295917	1044108				NOT-APPL	2731					Rio Grande River sample site. Field water quality = ph- 8.27, Temp- 15.3 C, Cond- 5700 and eh = -82 in 2005.
7403201	Hugh G. Truax	295759	1044024	04/15/1974	124	C 7	111RGRD	2780	1 measurement 1974 -49.53	N		U	
7403202	Angle Janier Rodriguez	295844	1044042	00/00/1974	20		111RGRD	2751	1 measurement 1974 -17.5	P	H	H	Dug well, 42-inch diameter; 2 GPM measured 5-16-74; field specific conductance 6000 umho/cm, 22 degrees C.
7403203	Dan Burbach	295851	1044052	00/00/1973	37	C 10	111RGRD	2743	2 measurements 1974 to 2004 MIN -13.34 MAX -10.2	N		U	Irrigation well, temporarily unused.
7403204	Jim Blumberg	295918	1044100	00/00/1953	70	C 6	112PRBL	2768	2 measurements 1974 to 2004 MIN -26.4 MAX -26.4	N		U	Measured yield 3 GPM, 5-16-74. Old Ruidosa school well. Abandoned and dry at 10 feet in 2004.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7403205	Clyde Pelton	295932	1044118	00/00/1954	48				111RGRD	2754	1 measurement 1974 -8.2			I	
7403206	Hugh G. Truax	295743	1044033	00/00/1973	32				111RGRD	2760	1 measurement 1974 -28.7	P	W	S	Dug well, 56-inch diameter; 3 gal/ min measured 5-16-74; field specific conductance 5500 umho/cm, 22 degree C.
7403207	Celia Hill Ruidosa Store	295903	1044053	00/00/1960	34	C 36			112PRBL	2790	3 measurements 1990 to 2004 MIN -29.34 MAX -21.42	S	E	H	Not used for drinking. Deepened to 34 feet in 2004.
7403208	Dan Burbach	295855	1044049		17	C 36	0	17	111RGRD	2745	1 measurement 2004 -14.94	S	E	H	
7403301	Shannon Ranch	295936	1043838						112PRBL	3103				S	Torres springs. Four foot diameter discharge area. Measured flow of 27 GPM in 1974. Owner reports flow about the same in 2004. Did not visit in 2004.
7403302	Shannon Ranch	295913	1043754						112PRBL	3211				S	Upper springs along Boundary Creek; 120 GPM measured yield 5-12-74; field specific conductance 1000 umho/cm, 22 degrees C. Did not view in 2004. Owner reports still flowing.
7403303	Shannon Ranch	295837	1043908						112PRBL	2900				S	Lower springs along Boundary Creek; 280 GPM measured yield 5-12-74; field specific conductance 1100 umho/cm, 22 degrees C. Did not view in 2004. Owner reports flow about the same.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7403304	Shannon Ranch	295835	1043744							112PRBL	3120				S	Shannon spring, springs in creek bed, 15 GPM estimated yield in 1974 ; field specific conductance 900 umho/cm, 22 degrees C. Did not view in 2004. Owner reports flow about the same.
7403305	Ruidosa Water System	295935	1043851	01/10/2004	300	C	5	0	140	112PRBL	3077	1 measurement 2004 -80	S	E	P	Well#1. Reported yield 30 GPM with 110 feet drawdown after pumping 36 hours in 2004. Specific capacity 0.27 GPM/ft.
						S	5	140	200							
						C	5	200	220							
						S	5	220	240							
						C	5	240	260							
						S	5	260	280							
						C	5	280	300							
7403306	Jim Blumberg	295953	1043945							112PRBL	2934		R	G	H	Seep in creekbed of unnamed arroyo.
7403501	Shannon Ranch	295611	1044038	00/00/1953	27	C	16			111RGRD	2723	2 measurements 1974 to 2004 MIN -5.68 MAX -5.3	N		U	Unused irrigation well. Originally drilled to 73 feet, silted in. Reported yield 500 GPM in 1973. Field conductance 4300 in 1974.
7403502	W.A. Shannon	295609	1044042	00/00/1953	73	C	12			111RGRD	2726	1 measurement 1974 -4.1	N		U	Southwest of LW-74-03-501, 500 GPM reported yield; field specific conductance 4000 umho/cm.
7403503	Shannon Ranch	295645	1044008	00/00/1953	60	C	7	0	60	111RGRD	2744	2 measurements 1974 to 2004 MIN -35.7 MAX -28.7	S	E	H	Estimated yield 2-3 GPM in 1973. Field WQ= ph-7.41, Temp- 23.9, Cond.-4970 in 2004.
7403504	Shannon Ranch	295701	1044004	00/00/1955	70	C	6			111RGRD	2750	2 measurements 1974 to 2004 MIN -44.68 MAX -38.9	P	W	S	Originally drilled to 80 feet. Estimated yield 3 GPM in 1974.
7403505	Shannon Ranch	295633	1044018	07/20/1979	68	C	20	0	37	111RGRD	2729	2 measurements 1979 to 2004 MIN -16.78 MAX -12	N		U	Unused irrigation well.
						C	16	37	68							

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7403601	Shannon Ranch	295727	1043832							112PRBL	2900		N		H	Shannon Springs. Did not visit in 2004.
7403602	Johnnie Chambers	295522	1043845		100					112PRBL	2909	1 measurement 2001 -71.65	S		U	Replaced by 603.
7403603	Johnnie Chambers	295520	1043843	12/20/2003	160	C C S	8 4 4	0 0 120	140 120 160	112PRBL	2931	1 measurement 2004 -96.7	S	E	H	Replaces 602. Reported jetted 13-15 GPM with no drawdown after 2 hours in 2003.
7403604	Shannon Ranch	295552	1043926	00/00/2000	140	C	6			112PRBL	2852	1 measurement 2004 -127	S	E	S	Owner's "Pinto #1" well. Field WQ = ph-7.74, Temp- 15.7 degrees from tank, Cond- 981, eh= -57mV in 2004.
7403605	Shannon Ranch	295510	1043934	00/00/2000						111RGRD	2820	1 measurement 2004 -59.87	S	E	S	Owner's "Pinto #2" well. Field WQ = ph- 8.56, Temp- 12.6 degrees from trough, Cond - 1084, eh= -102 mV in 2004.
7403901	Walker Ranch	295430	1043952	03/00/1972	43					111RGRD	2720	1 measurement 1974 -7.9	N		U	North well of 2, originally drilled to 65 ft, 8-inch pump.
7403902	Walker Ranch	295428	1043951	00/00/1964	46	C S	24 24	0 5	5 46	111RGRD	2720	1 measurement 1974 -7.8	N		U	South well of two. Originally drilled to 64 feet. Reported yield 500 GPM in 1974. Field conductance 4300 in 1974. Reported abandoned in 2004.
7403903	Jim E. Farquhar	295424	1043921	00/00/1951	11					111RGRD	2718		P	W	H	Cased with steel barrels; reported yield 5 GPM, poor quality water.
7403904	Welborn Ranch Cienegita Spring	295314	1043824							112PRBL	2746		N		S	Cienegita spring. Measured 0.3 GPM from 1 of 3 seeps along arroyo.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7404101	Benavidez Family Partnership	295854	1043553	10/00/1972	140	C S	5 5	0 10	10 140	112PRBL	3506	2 measurements 1974 to 2004 MIN -101.6 MAX -101.6	N		U	Water-bearing zone is gravel from 117-128 feet; 16 GPM estimated yield in 1974; good quality water reported. Section 71 well. Dry/bridged at 98 feet in 2004.
7404201	Benavidez Family Partnership	295949	1043431	00/00/1948	490	C	6	0 12	12 490	112PRBL	3845	2 measurements 1974 to 2004 MIN -388.3 MAX -378.35	S	E	S	Estimated yield 3-4 GPM in 1974; field specific conductance 670 umho/cm, 28.5 degrees C. County road well.
7404202	Pinto Canyon Ranch	295920	1043347	00/00/1958		C C	8 4			112PRBL	3987	1 measurement 2004 -510.25	P	W	S	Estimated yield 4 GPM in 1974; field specific conductance 580 umho/cm, 27 degrees C in 1974. 16' (Pinto) mill.
7404203	Pinto Canyon Ranch	295735	1043351	00/00/1940	243	C	4			120VLCC	3799		P		U	Field specific conductance 950 umho/cm, 32.5 degrees C.in 1974. Unable to measure in 2004. Casa Morales well.
7404204	Juan Benavidez	295825	1043233	00/00/1965	300	C	6	0 15	15 300	300PLZC	4304		P	W	S	Estimated yield 3 GPM in 1974; good-quality water reported.
7404301	Willie Brown	295916	1043131							210CRCS	4180				I	"Ojo Jardin" spring; estimated yield 35 GPM in 1974; field specific conductance 600 umho/cm, 27 degrees C.
7404401	Augustin Nunez	295705	1043622	00/00/1950	200	C	6	0 20	20 200	112PRBL	3262	1 measurement 1973 -1.13	P 3.00 hp	G	S	"West" well. Field conductance 450 in 1973.
7404402	State of Texas	295605	1043723							112PRBL	3140				S	"Section 32" spring. Estimated yield 8-10 GPM in 1973. Field conductance 470 in 1973.
7404403	State of Texas	295521	1043624							112PRBL	3249				S	Estimated yield 3 GPMin 1973. Field conductance 500 in 1973.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7404501	Augustin Nunez	295618	1043445	07/16/1947	300	C	6	0	10	112PRBL	3574	1 measurement 1973 -214.78	P	W	H	Measured yield 3 GPM in 1973.
								10	300							
7404801	TPWD Chinati Mtns. SNA	295251	1043306		306	C	6			112PRBL	3420	2 measurements 1974 to 2004 MIN -116.9 MAX -114.52	P	W	S	Measured yield 4 GPM, 4-8-74; field specific conductance 850 umho/cm, 24 degrees C.
7404802	Juan Domiquez	295407	1043351		6					120VLCC	3500		P	W	S	Well dug in rock (developed spring) commonly flows.
7404803	TPWD Chinati Mtns. SNA	295327	1043343							112PRBL	3411				S	"Indian" spring, 15 GPM estimated yield in 1974; field specific cond-uctance 950 umho/cm, 25 degrees C. Not accessible in 2004. No flow noted in creekbed from closest vantage point.
7404901	TPWD Chinati Mtns. SNA	295251	1043121		349	C	6			120VLCC	3610	1 measurement 1974 -84.9	P	W	S	Measured yield 3-4 GPM, 4-8-74. Roads inaccessible in 2004.
7404902	TPWD Chinati Mtns. SNA	295236	1043027		660	C	5			112PRBL	3934	1 measurement 2004	P	E	S	North well of 2; 6 GPM estimated yield in 1974; water level below 500 ft; field specific conductance 520 umho/cm, 20.5 degrees C. "Deep" well. Field WQ = ph-8.56, Cond- 501, Temp- 29 C in 2004.
7405301	Ojo Bonito Spring	295931	1042332							120IVIG	4931					
7406801	Cibolo Creek Ranch	295254	1041832			C	6			120IGNS	4116	1 measurement 2005	P	W	S	
7406901	Jim Dyer	295337	1041656	05/00/1950	380	C	16	0	180	110AVTV	4405	52 measurements 1954 to 2013 MIN -133.7 MAX -126.74	N 3.0 hp		U	Measured yield 600 GPM in 1954.
						S	16	180	380							

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7406902	Cibolo Creek Ranch	295230	1041551			C	6			120IGNS	4402	1 measurement 2005 -235.45	S	E	H	Owner's "Gallo" or "Hangar" well.
7408101	Hugh Corrigan	295927	1040548	03/31/1999	102	C C	6 4	0 0	18 102	120VLCC	4541	2 measurements 1999 to 2001 MIN -64 MAX -40	S	E	S	3-21-99 well. Reported jetted an estimated 15 GPM in 1999.
7411301	Dr. Alfred L. Zimmerly Estate	295150	1043737	00/00/1950	33					111RGRD	2697	2 measurements 1961 to 1974 MIN -13.9 MAX -7.4	T	L	I	Originally drilled and cased with steel casing to 50 ft; perforated concrete casing installed later; 6-inch pump; 600 GPM yield reported .
7412101	Chinati Ranch John Dominquez	295118	1043514	00/00/1965	252	C S	7 7	0 152	152 252	112PRBL	3038	2 measurements 1974 to 2004 MIN -62.8 MAX -62.2	P	W	S	Measured yield 3 GPM, 4-8-74, reportedly tested at 25 GPM when drilled; water-bearing zone 215-220 ft.
7412102	Chinati Ranch	295149	1043712							112PRBL	2778				S	"San Jose" spring; 2 GPM measured yield 5-15-74; field specific cond-uctance 3000 umho/cm, 21 degrees C. in 1974. Field WQ in 2004- ph-8.27, Temp-34.4C, Cond- 3710, eh- -90mV.
7412103	Chinati Ranch	295023	1043610							112PRBL	2797				U	Spring site on map. Was improved, piped to ranch house. Dry in 2004.
7412201	Chinati Ranch	295047	1043243	00/00/1952	387	C	6			112PRBL	3271	2 measurements 1974 to 2004 MIN -81.1 MAX -75.22	P	W	S	Measured yield 3-4 GPM, 4-6-74.
7412202	Chinati Ranch	295218	1043256		20	C	5			112PRBL	3310		N		U	Reported yield 2-3 GPM in 1974. Good quality water. Reported filled and abandoned in 2004.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7412400	Chinati Ranch Rio Grande River Sampl	294923	1043633				NOT-APPL	2649					Rio Grande River sample site. Field water quality = ph - 8.24, Temp- 16.6 C, Cond- 5910 and eh = -82 in 2005.
7412401	Chinati Ranch	294935	1043610	00/00/1950	47	C 32	111RGRD	2722	2 measurements 1974 to 2004 MIN -36.8 MAX -36.8	N		U	Measured yield 10 GPM, 4-5-74. Dry in 2004.
7412501	Chinati Ranch	294812	1043458		22	C 8	111RGRD	2681		N		U	Dry at 22 feet. Abandoned.
7412601	Mesquite Ranch	294944	1043104	00/00/1945	22	C 48	112PRBL	3230	2 measurements 1974 to 2004 MIN -9.68 MAX -4.3	P	W	S	Measured yield 3 GPM, 4-3-74.
7412602	Mesquite Ranch Improved Spring	294909	1043017				112PRBL	3241	1 measurement 1974 0.9	N		S	Developed spring; estimated yield 2 GPM in 1974; field specific conductance 420 umho/cm, 25 degrees C in 1974.
7412801	T. Clement Davis?	294549	1043337	00/00/1954	44		111RGRD	2655	1 measurement 1974 -8.4	S 1.00 hp	E	S	Originally drilled to 50 feet. Inaccessible in 2004.
7412802	Nick Fuentes	294524	1043348	00/00/1963	14		111RGRD	2650	1 measurement 1973 -6.3	C 3.00 hp	G	S	Estimated yield 8-10 GPM in 1973; field specific conductance 1950 umho/cm, 18 degrees C.
7412803	J.S. Livingston	294504	1043324	00/00/1950	49		111RGRD	2645	1 measurement 1961 -8.9	N		N	Unused irrigation well; north well; formerly State well no. UW-74-12-801; field specific conductance 12000 umho/cm.
7412804	Chinati Ranch	294715	1043415				112PRBL	2706				S	Muniz spring. Field WQ in 2004- ph-7.24, Temp-23.6C, Cond-1087.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7413101	TPWD Chinati Mtns. SNA	295133	1042952		365	C 6	112PRBL	3639	2 measurements 1974 to 2004 MIN -316.6 MAX -239.75	S 2.00	E hp	S	"Pelillos Arroyo" well; estimated yield 6 GPM in 1974.
7413102	TPWD Chinati Mtns. SNA	295030	1042829	00/00/1957	274	C 8	112PRBL	3717	2 measurements 1974 to 2004 MIN -240.8 MAX -233.6	P	W	S	"Tinaja Prieta" well. Estimated yield 4 GPM in 1974.
7413401	Mesquite Ranch	294900	1042950	00/00/1945	10	C 41	112PRBL	3314	2 measurements 1974 to 2004 MIN -1.2 MAX -0.1	J	E	H	Estimated yield 10 GPM in 1974; field specific conductance 480 umho/cm, 24.5 degrees C in 1974. Field water quality ph-7.55, temp-25.7 C, Cond- 504, eh--48 in 2004.
7413402	TPWD Chinati Mtns. SNA	294923	1042757		301	C 6	112PRBL	3630	2 measurements 1974 to 2004 MIN -272 MAX -272	P	W	S	Measured yield 4 GPM, 4-4-74; field specific conductance 700 umho/cm. To be converted to submersible. Obstruction at 55 feet in 2004.
7413403	Mesquite Ranch	294856	1042947		8	C 40	112PRBL	3307	1 measurement 2004 -0.95	N		U	Old round well at headquarters. Field water quality ph-7.70, temp-25.1, Cond- 542, eh- -57 in 2004.
7413501	Chaa Ranch - HQ well M. R. Gonzales	294852	1042622		204	C 6 C 4	112PRBL	3878	1 measurement 2005 -132.3	S	E	H	Headquarters well.
7413502	Chaa Ranch	294852	1042620		115	C 4	112PRBL	3866	1 measurement 2005 -1.2	S	E	S	Windmill tower at pond.
7413503	Chaa Ranch	294853	1042620		31	C 48	112PRBL	3866	1 measurement 2005 0.4	N		U	Dug well, 4 feet from 502.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7413504	Chaa Ranch	294853	1042628							112PRBL	3874		N		S	Reported only seeps during the winter months. Flows into pond. Field water quality - ph-7.33, Temp - 22 degrees C, Conductance 381 in 2005.
7413601	Mike Livingston	294912	1042452							120VLCC	4079				H	"Spencer" spring, "Ojo Canoa" on map. Estimated yield 10 GPM in in 1974.
7413602	Duval Corporation	294800	1042358		370					310PRMN	3930		N		U	Series of four testholes in 1000 foot radius. Drilled to Ross Mine Formation. No groundwater encountered. Location approximate. Geophysical log Q-25.
7413701	Chaa Ranch	294709	1042751							112PRBL	3180				S	"La Cienaga" spring area. Measured yield 28 GPM from southeast springs and 5 GPM estimated from northwest springs in 1974. Sample from southeast springs. Inaccessible in 2005.
7414101	Cibolo Creek Ranch	295140	1042006	09/13/1994	120	C	8	0	40	120IGNS	4042	1 measurement	S	E	H	Owner's "Horse Pens" well. Jetted an estimated 40 GPM in 1994.
						C	4	0	100			2005				
						S	4	100	120			-61.37				
7414102	Cibolo Creek Ranch	295202	1042022							120IGNS	4051				I	Owner's "North" springs. Field water quality = ph=7.41, Cond= 324, Temp= 22.9 C, eh= -18 in 2005.
7414201	Cibolo Creek Ranch	295123	1041939	01/05/2001	190	C	10	0	110	120IGNS	3990	2 measurements	S	E	P	Owner's "Main" well. Reported jetted 200 GPM in 2001.
						C	8	0	110			2001 to 2005				
						S	8	110	190			MIN -29.05 MAX -29				

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7414202	Cibolo Creek Ranch	295122	1041932	05/30/2000	220	C	10	0	40	120IGNS	3989	2 measurements 2000 to 2005 MIN -28.17 MAX -18.2	S	E	I	Owner's "South Pasture" well. Reported yield 278 GPM with 6.7 feet drawdown after pumping 48 hours in 2000. Specific capacity 41 GPM/ft. Estimated transmissitivity 11657 sqft/day. Estimated hydraulic conductivity 97 ft/day.
						C	6	0	100							
						S	6	100	220							
7414203	Cibolo Creek Ranch	295027	1041927	06/12/2000	600	C	8	0	10	120IGNS	4052	2 measurements 2000 to 2005 MIN -86.89 MAX -76	S	E	I	Owner's "Carrizal Springs" well.
						C	6	0	440							
						S	6	440	600							
7414501	Gold Fields Mining Corporation	294847	1041843	00/00/1978	786					210CRCS	3920		N		U	Test hole. Reported base of Cretaceous at 786 feet. Geophysical log Q-21.
7414701	---Shafter Livingston	294555	1042123							112PRBL	3855					Data from 7/09 LBG report.
7415401	Cibolo Creek Ranch La Cienega	294810	1041237							120IGNS	4083	1 measurement 2005	S	E	P	Owner's "Cienega" supply well.
7415501	Cibolo Creek Ranch La Cienega	294811	1041222	07/30/2000	600	C	10	0	15	120IGNS	4040	1 measurement 2005 -30.65	S	E	I	Owner's "Cienega Irrigation" well.
						C	6	0	500							
						S	6	500	600							
7415901	Ted Harper	294725	1040808		190					120VLCC	3908	1 measurement 2001 -170	S	E		Double Mill.
7416201	Johnny Suratt	295022	1040333		50					120VLCC	3759	1 measurement 2001 -33	S	E		Deer Camp well. Estimated yield 15 GPM in 2001.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7416301	(Sante Fe RR) Plata Siding	295210	1040112	08/16/1930	1185	C 	10 	0 1094	1094 1185	210CRCS	3754	2 measurements 1958 to 2003 MIN 40 MAX 40	N		S	Plata siding well. Reported flow 30 GPM in 1930. Measured flow 35 GPM in 1958. Formerly supplied locomotives. Reported flow of +/- 70 GPM in 2003.
7416302	Johnny Suratt	295107	1040119		500					120VLCC	3762	1 measurement 2001 -60	S	E	H	House well. Estimated yield 20 GPM in 2001.
7416601	ZO resources	294920	1040038							120VLCC	3710	1 measurement 2001 -43	S	E		Y-intersection well.
7416602	ZO Resources	294847	1040123							120IGNS	3690	1 measurement 2001 -79	P	W		Honey well. Reported yield 1.61 GPM with 34 feet drawdown after recovering for 195 minutes in 2003. Specific capacity 0.06 GPM/ft. T = 9.87 gpd/ft. Aquifer test by LBG. No test data in TWDB files.
7416701	Ted Harper	294538	1040535		220					120VLCC	3641	1 measurement 2001 -160	S	S		Solar Pump well. Field water quality= Conductance= 280 mmhos/cm in 2001.
7416702	Ted Harper	294654	1040528		150					120VLCC	3688	1 measurement 2001 -6	P	W		Flowing well.
7416703	Ted Harper	294607	1040627		150					120VLCC	3734	1 measurement 2001 -130	S	E	H	House well.
7416801	Lucia H. Russel	294508	1040335	09/05/1930	694	C C C	8 6 4	0 0 0 608	54 212 608 694	210CRCS	3483		N		N	Old Santa Fe RR stockyard well. Reported flow 36 GPM in 1930. Reported flow 28 GPM in 1958. Geophysical log Q-6.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7416802	Ted Harper	294620	1040425		150					120VLCC	3583	1 measurement 2001 -37	P	W		Casita well.
7416803	ZO Resources	294538	1040253							120IGNS	3500	1 measurement 2003 -69.67	P	W		Vasquez well. Reported yield 0.36 GPM with 18 feet drawdown after 157 recovery in 2003. Specific capacity 0.02 GPM/ft. T = 3.01 gpd/ft. Aquifer test by LBG. No test data in TWDB files.
7416901	Z O Resources	294630	1040006							120VLCC	3577	1 measurement 2001 -17	P	W		Clegg well.
7420201	W.R.Payne & Max Cooper?	294322	1043305	00/00/1951	50	C	16			111RGRD	2628	1 measurement 1961 -9.4	N		U	"Dike" well. Measured yield 300 GPM with pumping level of 19.2 feet and conductance of 3800 in 1974. Reported no wells on river in 2004.
7420202	W.R. Payne & Max Cooper	294317	1043256	02/15/1951	50	C	16			111RGRD	2624	1 measurement 1974 -7.8	N		U	Unused irrigation well; 5-inch pump 300 GPM yield reported when in use.
7420203	W.R. Payne & Max Cooper	294356	1043310	00/00/1951	48	C	16	0	48	111RGRD	2625	1 measurement 1974 -4.8	N		U	Unused irrigation well; 8-inch pump; field specific conductance 20000 umho/cm.
7420204	W.R. Payne & Max Cooper	294352	1043239	00/00/1968	71	C	5			111RGRD	2660	1 measurement 1974 -41.9	S 0.75 hp	E	H	"House" well; 12-15 GPM estimated yield in 1974; field specific conductance 12000 umho/cm, 19.5 degrees C.
7420205	J.S. Livingston	294453	1043344	00/00/1950	31					111RGRD	2634	1 measurement 1974 -9.9	T 4.00 hp	E	I	Reported yield 500 GPM; 6-inch pump.
7420206	Unknown	294354	1043238			C C	16 14			112PRBL	2660	1 measurement 2004 -180.1	S		U	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7420207	Unknown	294402	1043242		53	C 16			111RGRD	2660	1 measurement 2004 -50.64	N		U	
7420208	Unknown	294404	1043242		77	C 16 C 8			111RGRD	2660	1 measurement 2004 -60.17	N		U	
7420601	Simon Gonzales	294211	1043221	00/00/1959	20	C 36	0	20	111RGRD	2620	2 measurements 1973 to 1990 MIN -11.75 MAX -11.6	N		U	
7420602	Simon & Genero Gonzales	294205	1043227	00/00/1952	45	C 15			111RGRD	2618	1 measurement 1973 -8.8	C 3.00 hp	G	I	Reported yield when used for irrigation 300 GPM; field specific conductance 4200 umho/cm, 22 degrees C.
7420603	M. R. Gonzales	294019	1043109		61	C 8			111RGRD	2613	1 measurement 2005 -10.28	N		U	
7420901	Victor Ochoa	293812	1043032	00/00/1949	74	C 16	0	74	111RGRD	2595	1 measurement 1949 -19.05	T		U	Owner's no. 1 (south well of 2); irrigation well unused because of salty water and flooding. Reported yield 495 GPM in 1949.
7420902	Victor Ochoa	293850	1043008	00/00/1950	38				111RGRD	2598	1 measurement 1973 -10.9	T	G	I	Owner's no. 2 (north well of 2); 5-inch discharge pipe; 500 GPM yield and salty reported, unused for several years.
7420903	Gustavo Garcia	293851	1043055	00/00/1949	42				111RGRD	2598	1 measurement 1973 -11.5	T		I	Owner's no. 1, originally drilled to 60 ft, perforated 45-57 ft; filled in by flooding; 300 GPM yield and 8 tons per ac/ft dissolved solids reported when in use.
7420904	Charlie Spencer	293925	1043112	00/00/1968	13	C 36 S 36	0 1	1 13	111RGRD	2602	1 measurement 1973 -9.9	C 3.00 hp	G	H	Originally dug to 16 ft; 15 GPM estimated yield in 1973; field specific conductance 1400 umho/cm, 23 degrees C.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7420905	Gustavo Garcia	293923	1043037	00/00/1970	15					111RGRD	2611	1 measurement 1973 -4.8	B	H	S	Owner's no. 2, originally drilled to 18 ft.
7420906	Gustavo Garcia	293924	1043028	09/00/1973	23	C S	36 36	0 1	1 23	111RGRD	2609	1 measurement 1973 -20.7	N		U	Owner's #3, North well. Field conductance 18,000 in 1973. Inaccessible in 2004.
7421801	Jesus & Manuel Soza	293831	1042708							112PRBL	2831				S	"Chupadera" springs. Estimated yield 5-6 GPM, field conductance 2000 in 1974. Reported dry. Inaccessible in 2004.
7422101	Lely Ranch	294458	1042004							112PRBL	3725	1 measurement 2004 -414.44	P	W	S	Escondido mill.
7422201	Lely Ranch	294247	1041905	00/00/1943	46	C	6			112PRBL	3186	2 measurements 1974 to 2004 MIN -35.4 MAX -17.79	P	W	S	Measured yield 6 GPM, 2-18-74. Well filled in to 26 ft.
7422202	Lely Ranch	294418	1041925		340	C C	8 4			112PRBL	3522	1 measurement 2004 -306.55	N		U	
7422401	Lely Ranch	294153	1042023	00/00/1945	397	C	6			112PRBL	3289	1 measurement 1974 -388.6	N		U	Abandoned. Road to well is overgrown and unusable.
7422402	Unknown	294030	1042141		52	C C	10 6			112PRBL	3120	1 measurement 2005 -33.05	S	E	H	
7422403	Unknown	294034	1042153		37	C	3			112PRBL	3120	1 measurement 2005 -32.73	N		U	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7422404	Unknown	294039	1042159		127	C	6			112PRBL	3111	1 measurement 2005 -102.5	S		U	
7422405	Ray Palominos	294118	1042135			C C	10 4			112PRBL	3206	1 measurement 2005 -163.7	S	E	H	
7422501	Lely Ranch	294214	1041924	00/00/1940	18	C S	32 32	0 14	14 18	112PRBL	3150	1 measurement 1974 -14.7	N		U	Estimated yield 6-8 GPM in 1974; field sp. conductance 420 umho/cm, 22 degrees C. Inaccessible in 2004 due to recent flooding in Cibolo Creek.
7422502	Lely Ranch	294106	1041953	00/00/1940	75	C	6			112PRBL	3088	2 measurements 1974 to 2004 MIN -36.87 MAX -36.3	P	W	S	Estimated yield 3 GPM in 1974; field specific conductance 500 umho/cm, 22 degrees C.
7422503	Lely Ranch	294146	1041940	00/00/1940	81	C	6			112PRBL	3129	1 measurement 1974 -64.4	P	W	S	Estimated 4 GPM in 1974; field specific conductance 420 umho/cm, 22 degrees C. Inaccessible in 2004 due to recent flooding in Cibolo Creek.
7422601	Lely Ranch	294110	1041704			C	8			112PRBL	3525		S	E	H	
7422701	Lely Ranch	293858	1042017	00/00/1949	116	C	10			112PRBL	2918	2 measurements 1974 to 2004 MIN -17.94 MAX -15.8	N		U	Unused irrigation well; reported pumped 600 GPM with 6-inch pump; field specific conductance of bailed water sample 470 umho/cm in 1974. Abandoned.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7422801	Lely Ranch	293822	1042002	00/00/1948	168	C	6	0	168	112PRBL	2970	2 measurements 1974 to 2004 MIN -87.2 MAX -81.95	P	W	S	Originally drilled and cased to 190 ft; 6-7 GPM estimated yield, 2-17-74; field specific conductance 450 umho/cm, 22 degrees C. Twin Mills.
7422901	Lely Ranch	293936	1041553	00/00/1950	8772					NOT-APPL	3450		N		U	Oil test, Wesley West & H.C., Cockburn Presidio Trust no.1; reported water at 1230 feet, water level rose to 234 feet.
7422902	Lely Ranch	293754	1041532	00/00/1942	396	C	6			112PRBL	3071	2 measurements 1974 to 2004 MIN -329 MAX -326.05	P	W	S	Originally drilled to 410 feet; 5-6 GPM yield estimated in 1974; reported drilled mostly through hard conglomerate.
7423101	Lely Ranch	294434	1041459	00/00/1943						120VLCC	4000		P	W	S	Field specific conductance of water from tank 480 umho/cm.
7423102	Lely Ranch	294305	1041446	00/00/1943	850					120VLCC	3760		P		U	Unused stock well, good-quality water; only 1 GPM yield reported.
7423601	Big Bend Ranch Corp.	294116	1040756							120VLCC	3320				S	"Alamo" springs; 22 GPM estimated yield in 1974; field specific cond-uctance 550 umho/cm, 25 degrees C.
7423602	Big Bend Ranch Corp	294054	1040839							120VLCC	3240				S	"Cottonwood" springs; 12-15 GPM estimated yield in 1974; field specific conductance 600 umho/cm, 25 degrees C.
7423801	Lely Ranch	293959	1041122	00/00/1945	12	C S	36 36	0 1	1 12	210CRCS	3170	2 measurements 1949 to 1974 MIN -8.7 MAX -8.2	P	W	S	Old Ocotillo siding well; 6 GPM estimated yield in 1974; field specific conductance 750 umho/cm, 16 degrees C.
7423802	Harper	293853	1041005							120VLCC	3281		P	W	S	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7424401	Harper	294056	1040722							120VLCC	3346				S	"Alamo" springs (southeast area); 15 GPM estimated yield in 1974; field specific conductance 550 umho/cm, 25 degrees C.
7424402	Ted Harper	294054	1040529		225					120VLCC	3515	1 measurement 2001 -215	P	W		Mesa well, Loma Alta well on topo map.
7429101	F. Soza	293713	1042824	00/00/1950	38					111RGRD	2590	1 measurement 1973 -7.2	T	E 7.50 hp	I	Reduced 6-inch discharge pipe to 3 1/2-inch.
7429201	Catrino Prieto	293634	1042721	07/05/1945	21	C	32			111RGRD	2600	2 measurements 1973 to 2005 MIN -19.72 MAX -19.7	N		U	Field specific conductance 10000 umho/cm, 22 degrees C on 5-24-73.
7429202	Manuel Soza	293611	1042659	00/00/1952	49	C S	18 18	0 40	40 49	111RGRD	2583	1 measurement 1973 -6.6	T	E 7.50 hp	I	West well of 2; originally drilled to 52 ft; 6-inch pump; poor-quality water reported.
7429203	Manuel Soza	293605	1042649	00/00/1958	59	C	20			111RGRD	2582	1 measurement 1973 -5.9	N		U	East well of 2; unused irrigation well; field specific conductance 1150 umho/cm; poor-quality water reported.
7429204	Manuel Spencer	293607	1042655		41					111RGRD	2579	1 measurement 1973 -7.2	T	G	U	Unused irrigation well; field specific conductance of bailed sample 3900 umho/cm.
7429205	Charlie Adams	293550	1042616	00/00/1958	34	C	23			111RGRD	2582	1 measurement 1973 -4.3	N		G	Unused irrigation well. Destroyed.
7429206	Charlie Adams	293545	1042610	00/00/1958	160	C	23			112PRBL	2577	1 measurement 1973 -5.2	N		G	Destroyed.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7429207	Charlie Adams	293545	1042609	00/00/1940	22		111RGRD	2577	1 measurement 1973 -5.9	P	W	S	Irrigation well converted to stock well; field specific conductance 8400 umho/cm, 20 degrees C.
7429208	Charlie Adams	293545	1042612	00/00/1958	19		111RGRD	2575	1 measurement 1973 -3.2	N		U	Unused irrigation well, originally drilled to about 160 feet; field specific conductance of bailed sample 8400 umho/cm.
7429209	Alberto Armendariz	293540	1042604	00/00/1958	44		111RGRD	2577	1 measurement 1973 -6.8	N		U	Unused irrigation well, large yield reported when used.
7429210	Alberto Armendariz	293539	1042605	00/00/1952	18		111RGRD	2576	1 measurement 1973 -6.6	C	G 40.00 hp	U	Unused irrigation well, originally dug to 25 feet; 8-inch pump; field specific conductance of bailed sample 8000 umho/cm.
7429211	Alberto Armendariz	293537	1042601	00/00/1962	15		111RGRD	2577	1 measurement 1973 -10.6	C	G 3.00 hp	S	Field specific conductance 7500 umho/cm, 19.5 degrees C.
7429212	Frank Armendariz	293552	1042550	00/00/1979	51	C 4	112PRBL	2595	1 measurement 2004 -28.5	N		U	Originally drilled to 125 feet.
7429213	Presidio State #1	293653	1042547	09/00/1976	8499		NOT-APPL	2687		N		U	Oil test. Geophysical log to 1800 feet. Geophysical log Q-24.
7429301	Charles Spencer	293540	1042441	08/00/1972	8		111RGRD	2585	1 measurement 1973 -4.7	S	E 0.33 hp	S	West of 2 wells; field specific conductance 1400 umho/cm, 16 degrees C.
7429600	Rio Grande River Water Sample	293407	1042348				NOT-APPL	2560					Rio Grande river sample. Taken downstream from confluence of Rio Conchos.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7429601	Clay Slack	293340	1042326	00/00/1950	30					111RGRD	2574	1 measurement 1961 -13	C	E	I	Field specific conductance 4000 umho/cm, 21 degrees C; 6-inch discharge pipe; 800 GPM reported yield. 15 feet diameter.
7429602	R.J. Johnson	293320	1042247	00/00/1950	21	C 96				111RGRD	2567	3 measurements 1961 to 2005 MIN -14.7 MAX -11.44	C	E	U	Unused irrigation well. Originally dug and rock-lined to 60 feet. Reported yield 200 GPM in 1961.
7429603	Francisco Ornelas	293424	1042321	00/00/1970	14					111RGRD	2579	1 measurement 1974 -10.9	T 15.00 hp	E	I	6-inch pump.
7429604	Jess Burner	293408	1042320	00/00/1972	29					111RGRD	2580	1 measurement 1973 -13.3	C	E	I	Measured yield 340 GPM with 12.9 feet drawdown after pumping 20 hours in 1973. Specific capacity 26.3 GPM/ft.
7429605	Lorenzo Rodriguez	293433	1042342	00/00/1950	11					111RGRD	2574	1 measurement 1973 -6.1	N		U	Unused irrigation well, originally dug to 35 feet; poor-quality water reported.
7429606	Velasquez	293443	1042357	00/00/1958	18	C 84	0	16		111RGRD	2575	1 measurement 1973 -5.6	N		U	East well of 2. Measured yield 483 GPM with 10.5 feet recovery after pumping 4 hours in 1973. Specific capacity 46 GPM/ft. Could not get to well in 2005. Well is reported to be steel casing in bottom of 7'X10' concrete pit.
7429607	Velasquez	293443	1042404	00/00/1948	23					111RGRD	2572	1 measurement 1973 -5.8	C 40.00 hp	G	I	West well of 2; 6-inch pump; field specific conductance 5200 umho/cm, 20 degrees C.
7429608	Jose Rodriquez	293446	1042420	00/00/1950	20					111RGRD	2568	1 measurement 1973 -4.5	C 40.00 hp	G	I	8-inch pump; field specific conductance 5800 umho/cm, 19 degrees C.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7429609	Raul Hernandez	293420	1042321	05/00/1974	22	C S	30 30	0 15	15 22	111RGRD	2580	1 measurement 1974 -13.6	C	G 3.00 hp	I	Estimated yield 35 GPM in 1974; field specific conductance 3800 umho/cm, 28 degrees C.
7429610	Johnny Crosson	293353	1042327		26					111RGRD	2576	1 measurement 1973 -11.9	N		U	South of 2 unused irrigation wells.
7429611	Raul Rodiquez	293446	1042259	00/00/1914	51	C	36			112PRBL	2595	2 measurements 1973 to 2005 MIN -45.38 MAX -41	J	E	U	Originally dug to 60 feet. Estimated yield 15 GPM, Conductance - 4700 at 77 degrees F in 1973.
7429612	Ruben Brito Trucking	293327	1042330	00/00/1955	147	C	6			112PRBL	2570	2 measurements 1964 to 1974 MIN -16 MAX -14.8	N		G	Formerly supplied U.S. Customs Port of Entry. Measured 14 GPM with 15 feet drawdown after pumping ten hours in 1974. Specific capacity 0.9 GPM/ft. Plugged with cement.
7429613	Jose Rodriquez	293458	1042428	00/00/1950	17	C	65			112PRBL	2573	1 measurement 1973 -7.6	N		U	Unused irrigation well, poor quality water reported in 1973. Did not view in 2005.
7429614	M.B. Herrera	293250	1042235		32	C	72			111RGRD	2562	1 measurement 1974 -8.9	C	E 15.00 hp	U	
7429615	Romona Armendariz	293344	1042238		50					112PRBL	2585				H	Used for domestic supply in 1963.
7429616	City of Presidio Well #2	293402	1042238	00/00/1979	80	C	8			112PRBL	2598	2 measurements 1979 to 2004 MIN -46.85 MAX -42.2	S	E 15 hp	N	Owner's well #2. Used to fill trucks.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7429617	City of Presidio Old well #3	293407	1042237	02/12/1985	88	C S	14 8	0 22	22 88	112PRBL	2598	1 measurement 1985 -53	N		G	Owner's well #3. Reported yield 145 GPM with 15 feet drawdown after pumping 24 hours in 1985. Specific capacity 9.7 GPM/ft. Plugged with cement.
7429618	Antonio Rodriquez	293451	1042247	00/00/1969	71	C	36			112PRBL	2616	2 measurements 1990 to 2005 MIN -70 MAX -66.15	S		U	
7429619	City of Presidio Old well #4.	293344	1042234	02/17/1988	76	C S C	8 8 8	0 50 70	50 70 76	112PRBL	2611	1 measurement 1988 -50	N		G	Old well #4. Originally drilled to 85 feet. Jetted an estimated 75 GPM in 1988. Plugged and abandoned.
7429620	Ruben Brito Trucking	293328	1042326			C	14			111RGRD	2570	1 measurement 2004 -12.05	S	E	S	
7429621	Gilbert Velasco	293428	1042258		49	C	36			111RGRD	2602	1 measurement 2005 -37.37	P	W	H	Windmill at house.
7429622	Gilbert Velasco	293427	1042259		49	C	36			111RGRD	2601	1 measurement 2005 -36.5	N		U	Well in shed.
7429623	Gilbert Velasco	293426	1042251	00/00/2004		C	6			111RGRD	2606	1 measurement 2005 -41.05	S	E	H	Well next to dry dirt tank.
7429624	Lineaus Lorette	293336	1042243	02/10/2005	80	C S	4 4	0 40	40 80	112PRBL	2580	2 measurements 2005 to 2005 MIN -24 MAX -22.77	N		U	Reported jetted 80-90 GPM in 2005. Proposed irrigation well, not in use at this time.
7430101	Lely Ranch	293559	1042033	08/00/1948	8000					NOT-APPL	2784		N		U	Oil test, Wesley W. West Presidio Trust No. 1. Geophysical log Q-9.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7430102	Raul Ornelas	293558	1042120	00/00/1923	39	C	34			112PRBL	2732	1 measurement 1973 -27.08	N		U	Originally dug to about 55 feet. Estimated yield 5 GPM, field conductance 500 in 1973. Abandoned and filled due to flooding. Inaccessable in 2004.
7430103	Leroy Parks	293722	1042113	00/00/1973	27	C	36			112PRBL	2830	1 measurement 1973 -23.55	N		U	Abandoned and filled. Inaccessible in 2004.
7430201	Lely Ranch	293710	1041849	00/00/1930	12					112PRBL	2936	1 measurement 1974 -4.4	P		U	Reported yield 7 GPM and good-quality water. Bees in well in in 2004. Unable to approach.
7430202	Robert I. Bledsoe	293533	1041922	00/00/1940	25	C	72			112PRBL	2750	1 measurement 1949 -21	N		U	Unused stock well "Red Tank" mill; Reported yield 2 GPM and poor-quality water when used. Inaccessible in 2004.
7430203	Lely Ranch	293650	1041923	00/00/1940	110	C	6	0 106	106 110	112PRBL	2860	1 measurement 1974 -41.5	P		U	Unused stock well; 6 GPM yield and good-quality water reported.
7430204	Katherine Smutz	293729	1041934	04/00/2004	200					112PRBL	2910	1 measurement 2004 -20.58	S	E	H	Replaces well 205, 120' south,
7430205	Mark & Katherine Smutz	293728	1041934	12/15/2003	120	C C	8 4	0 0	85 120	112PRBL	2919		N		U	Replaced by 204. Reported estimated yield 5-10 GPM with 2 feet drawdown after jetting 1 hour in 2003.
7430301	Robert I. Bledsoe L. Brito	293543	1041525	00/00/1940	106	C	6			112PRBL	2817	3 measurements 1949 to 2005 MIN -100.26 MAX -95	P 5.00 hp	G	S	North well of 2; originally drilled to 125 feet and cased to 120 feet; 40 GPM yield reported in 1949.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7430401	John Daniel Est.	293247	1042055	00/00/1940	32	C	48	0	32	112PRBL	2560	1 measurement 1949 -21	J	E	I	Formerly used as standby supply for Presidio; 20 GPM yield reported in 1949.
7430402	Paul Probst Est.	293337	1042210	00/00/1948	46	C S	12 12	0 30	30 46	112PRBL	2583	4 measurements 1948 to 1974 MIN -36 MAX -26.44	N		G	Old Presidio public supply well now on standby. Original depth 48 ft. Reported yield 80 GPM in 1948. Destroyed.
7430403	Manuel Franco	293310	1042147	00/00/1955	24	C	96			112PRBL	2561	1 measurement 1973 -7.88	C 10.00 hp	E	I	Originally dug to 50 feet. Reported yield 500-600 GPM in 1973.
7430404	Mrs. Clay Slack	293257	1042217	00/00/1951	50					111RGRD	2561	2 measurements 1961 to 1974 MIN -12.5 MAX -9.5	N		U	Unused irrigation well; reported yield 250 GPM in 1961. 15 foot diameter.
7430405	Santa Fe Railroad	293323	1042057	10/27/1930	1320	C C C C	14 10 8 6	0 96 340 870 1120 1310	96 340 885 1109 1310 1320	112PRBL	2593	1 measurement 1931 -60	N		G	Destroyed railroad-supply well. Reported bailed 6 GPM in 1931. Encountered salt water at 1320 feet. Geophysical log Q-7.
7430407	City of Presidio Well #1	293325	1042102	00/00/1948	84	C S	16 16	0 58	58 78	112PRBL	2595	4 measurements 1974 to 2004 MIN -63.1 MAX -47.66	S 10.00 hp	E	F	Owner's well #1. Reported yield 275 GPM. Formerly belonged to the Santa Fe Railroad. Used to fill trucks.
7430408	Kuykendall and Black?	293322	1042036		56	C	6			112PRBL	2598	1 measurement 1974 -45	S 2.00 hp	E	N	Owner's north well. Yield estimated at 20 GPM in 1974.
7430409	Kuykendall and Black	293321	1042078	07/00/1963	51	C	6			112PRBL	2597	1 measurement 1974 -45	S 2.00 hp	E	N	Owner's south well. Yield reported at 15 GPM in 1974.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7430410	TxDOT	293332	1042125	08/00/1958	110	C	4	0	84	112PRBL	2582	1 measurement 1973 -30	N		G	Yield reported at 40 GPM; brief driller's log: water-bearing gravel and sand 33-70 ft. Plugged with cement.
								84	110							
7430411	Presido Truck & Tractor Inc.?	293341	1042147	05/07/1963	75	C	8	0	40	112PRBL	2590	1 measurement 1974 -33.4	N		G	Reported yield 12 GPM in 1974. Water bearing sand 45-64 ft. Destroyed.
						S	8	40	65							
								65	75							
7430412	Camino Del Rio Motel?	293334	1042152	00/00/1940	33	C	36			112PRBL	2580	1 measurement 1973 -23.93	N		G	Field specific conductance 640 umho/cm, 24 degrees C in 1974. Destroyed.
7430413	City of Presidio	293335	1042209	00/00/1929	34					112PRBL	2580	2 measurements 1949 to 1974 MIN -28.5 MAX -24.4	N		G	Former public-supply well, Originally drilled to 40 ft; 50 GPM reported yield when in use. Destroyed.
7430414	U.S. Border Patrol?	293416	1042221	00/00/1940	42	C	4			112PRBL	2640	2 measurements 1973 to 2004 MIN -36.4 MAX -36.4	P		U	Unused domestic well; fair-quality water reported. Abandoned. Dry at 24 feet in 2004.
7430415	Forrest E. Vaughn	293421	1042208	00/00/1968	50	C	8			112PRBL	2618	1 measurement 1973 -29.75	N		U	Abandoned after drilling, insuffic-ent supply.
7430416	Ismael Spencer	293329	1042220	00/00/1948	22	C	36	0	22	111RGRD	2563	1 measurement 1974 -11.4	C 15.00 hp	E	I	Reported yield 350 GPM, 6-21-74.
7430417	Jim Halper Est.	293314	1042229	00/00/1940	20					111RGRD	2561	1 measurement 1973 -7.1	C 15.00 hp	E	I	Reported yield 500 GPM, 3-21-73.
7430418	Ted Millington	293258	1042127	00/00/1938	20					111RGRD	2562	1 measurement 1973 -6.8	T 7.50 hp	E	I	Original depth 24 ft. Reported yield 500 GPM, 8-23-73, 6-inch discharge pipe.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7430419	Ted Millington	293310	1042125	00/00/1955	65	C 6			112PRBL	2575	1 measurement 1973 -21.7	N		U	Measured yield 10 GPM in 1973. Destroyed.
7430420	Richard Hooper	293306	1042103	04/19/1974	118				112PRBL	2570	1 measurement 1974 -29.7	N		U	Southwest well of 2; estimated yield 12 GPM, 4-19-74; field specific conductance of bailed sample 800 umho/cm.
7430421	Richard Hooper	293309	1042103	03/00/1974	42				112PRBL	2575	1 measurement 1974 -30.4	J 0.50 hp	E	H	Northwest well of 2; field specific conductance 800 umho/cm, 21 degrees C.
7430422	M.B. Herrera	293234	1042059	00/00/1950	40				111RGRD	2557	1 measurement 1974 -2.6	T	G	I	Measured yield 783 GPM with 14.5 feet drawdown after pumping 40 hours in 1974. Specific capacity 54 GPM/ft.
7430423	Fernando Daly	293351	1042227						112PRBL	2590		S	E	H	Reported yield 15 GPM in 1974.
7430424	Luna Francisco	293347	1042224		49				112PRBL	2588	1 measurement 1949 -43.8	P	W	S	
7430425	Bob Holloway	293308	1042231	00/00/1967	24				111RGRD	2561	1 measurement 1973 -5.6	C 7.50 hp	E	I	Reported yield 500 GPM.
7430426	Presidio Valley Farms	293231	1042047	00/00/1950	23	C 96			111RGRD	2556	3 measurements 1961 to 2004 MIN -9.9 MAX -4.8	C	E	I	Originally driven and cased to 30 ft; 800 GPM reported yield in 1961, good-quality water reported.
7430427	Carlos Armendariz	293332	1042219		80	C 14	0	80	112PRBL	2582	1 measurement 1990 -13.1	T	D	I	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7430428	City of Presidio	293350	1042146	02/24/1988	96	C	8	0	70	112PRBL	2616	1 measurement 1988 -47	N		G	Old well #5. Jetted an estimated 100 GPM in 1988. Plugged.
						S	8	70	90							
						C	8	90	96							
7430429	Carlos Armendariz	293250	1042138			C	10			111RGRD	2555	1 measurement 2004 -10.46	J	E	H	
7430430	Presidio Valley Farms	293246	1042046			C	36			111RGRD	2557		S	E	H	
7430431	Presidio Valley Farms	293317	1042058							112PRBL	2596	1 measurement 2004 -43.9	S		U	Packing shed well.
7430432	Laurencio Brito	293341	1042151	00/00/1952	67	C	8	0	67	112PRBL	2590	1 measurement 2005 -35.6	S	E	H	
7430433	U. S. Customs Govt. Residences	293308	1042033	12/07/1981	99	C	5	0	85	112PRBL	2600	2 measurements 1981 to 2005 MIN -62 MAX -62	S	E	H	Reported yield 20 GPM with no draw-down after pumping 42 hours in 1981. Specific capacity 20 GPM/ft.
						S	4	85	99							
7430434	---Bishop	293246	1042022							112PRBL	2561					Data from 7/09 LBG report.
7430501	Robert I. Bledsoe	293436	1041956	00/00/1954	12999	C		0	935	NOT-APPL	2679		U		U	Oil test, Wesley W. West, R. I. Bledsoe no. 1.
								935	12999							
7430502	TPWD BB Ranch Permit Office	293238	1041948	00/00/1950	13	C	36			111RGRD	2558	2 measurements 1974 to 2005 MIN -11.9 MAX -8.5	N		U	
7430503	TPWD Fort Leaton	293232	1041934	11/08/1969	50	C	7	0	17	112PRBL	2560	3 measurements 1969 to 2005 MIN -30 MAX -7.78	S		U	Reported bailed 50 GPM with 30 feet pumping level in 1969.
						S	7	17	42							
						C	7	42	50							

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7430504	Jose Valdez	293306	1041953	04/18/2005	68	C	4	0	28	112PRBL	2581	2 measurements 2005 to 2005 MIN -45 MAX -44.47	N		U	Reported jettd 15 GPM in 2005. Proposed domestic well, not in use at this time.
						S	4	28	68							
7430505	Unknown	293330	1041959			C	16			112PRBL	2603		N		U	Well is capped.
						C	8									
7430601	Victor Thiel	293319	1041635	00/00/1936	24	C	66			112PRBL	2641	1 measurement 1974 -12.66	N		U	South well of 2. Reported yield 600 GPM in 1974. Inaccessible in 2004.
7430602	Victor Thiel	293321	1041634	00/00/1962	20	C	36			112PRBL	2641	1 measurement 1974 -14.05	N		U	North well of 2. In 7'X 10' pit. Inaccessible in 2004.
7430603	Augustin Deanda	293425	1041533	00/00/1940	18	C	60			112PRBL	2700	2 measurements 1949 to 1974 MIN -14.2 MAX -12.7	N		U	Originally dug to about 60 feet. Reported estimated yield 5 GPM in 1974. Reported abandoned, inaccessible in 2004.
7430604	City of Presidio Well #6	293434	1041640	01/30/1991	530	C	6	0	130	112PRBL	2794	2 measurements 1991 to 2004 MIN -139.38 MAX -120	S	E	P	Well #6. Originally drilled to 715 feet. Reported pumped 350 GPM with 40 feet drawdown in 1991. Specific capacity 8.75 GPM/ft.
						S	6	130	190							
						C	6	190	240							
						S	6	240	260							
						C	6	260	310							
7430605	City of Presidio Well #7	293427	1041624	04/17/1992	530	C	14	0	50	112PRBL	2783	3 measurements 1992 to 2013 MIN -138.12 MAX -121	T 150.00 hp	E	P	Well #7. Reported yield 1600 GPM with 50 feet drawdown in 1992. Specific capacity 32 GPM/ft.
						C	14	50	310							
						S	14	310	330							
						C	14	330	380							
						S	14	380	400							
						C	14	400	480							
						S	14	480	520							
						C	14	520	530							

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7430606	City of Presidio Well #8	293414	1041642	08/13/1999	530	C S	14 14	0 370	370 530	112PRBL	2763	2 measurements 1999 to 2001 MIN -117.1 MAX -113.36	T 150.00	E hp	P	Owner's Well #8. Reported yield 1400 GPM with 133 feet drawdown after pumping 36 hours in 1999. Specific capacity 10.5 GPM/ft. Aquifer test and results in TWDB files.
7430607	City of Presidio Well #9	293410	1041701	10/04/2001	537	C S	14 14	0 327	327 537	112PRBL	2755	2 measurements 2001 to 2004 MIN -122.5 MAX -122.5	T 150.00	E hp	P	Well #9. Reported yield 1150 GPM with 147 feet drawdown after pumping 36 hours in 2001. Specific capacity 7.8 GPM/ft. Aquifer test data and results in TWDB files. PWS ID #1890002I.
7430608	Laurencio Brito	293326	1041605	00/00/1976	27	C	48			112PRBL	2643	1 measurement 2005 -24.35	N		U	
7430609	L. Brito	293330	1041606		24	C	20			112PRBL	2653	1 measurement 2005	N		U	Dry at 24 feet in 2005.
7430610	L. Brito	293338	1041610		34	C	60			112PRBL	2660	1 measurement 2005 -22.14	J	E	S	
7430611	L. Brito	293336	1041614		28	C	60			112PRBL	2655	1 measurement 2005 -18.46	N		U	
7430612	L. Brito	293335	1041602		97	C C	16 12			112PRBL	2668	1 measurement 2005 -28.5	N		U	
7430613	L. Brito	293334	1041553		118	C C	20 12			112PRBL	2682	1 measurement 2005 -34.14	N		U	

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7430701	Louis Ehrlich	293157	1042047	00/00/1951	8	C	96			111RGRD	2554	3 measurements 1961 to 2005 MIN -8.7 MAX -3.6	N		U	Originally dug and cased to 35 ft. Reported 800 GPM in 1961. Abandone irrigation well.
7430702	Carlos Armendariz	293227	1042131	00/00/1963	65	C S	23 23	0 15	15 65	111RGRD	2563	1 measurement 1973 -12.2	N		G	Unused irrigation well; salty water reported. Destroyed.
7430703	Mariano Molinar	293208	1042016	00/00/1953	22					111RGRD	2554	1 measurement 1974 0.7	C	G 35.00 hp	I	South well of 2; 400 GPM yield reported in 1974, 6-inch pump; field specific conductance 3000 umho/cm, 21.5 degrees C.
7430704	Mariano Molinar	293222	1042014		21					111RGRD	2555	1 measurement 1974 -5.5	C	G 35.00 hp	I	North well of 2; 6-inch pump.
7430705	Louis Ehrlich	293230	1042008	00/00/1960	7					111RGRD	2554	1 measurement 1974 1	C	G 45.00 hp	I	Reported yield 500 GPM in 1974, 8-inch pump; field specific conductance 1300 umho/cm, 22 degrees C.
7430706	C. & L. Armendariz	293229	1042141	00/00/1963	60	C S	24 24	0 7	7 62	111RGRD	2547	50 measurements 1963 to 2013 MIN -19.1 MAX -11.08	T		U	Reported yield 1000 GPM with 12 feet drawdown in 1963. Specific capacity 83 GPM/ft.
7430707	Carlos Armendariz	293229	1042132							111RGRD	2554		T		U	
7430708	Carlos Armendariz	293229	1042134		30	C	76			111RGRD	2547	1 measurement 2004 -14.09	N		U	8' X 9' dug well.
7430709	Unknown	293222	1042031		47	C	18			111RGRD	2549	1 measurement 2005 -7.3	N		U	Unused irrigation well.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7430710	Unknown	293209	1042032			C	99			111RGRD	2552	1 measurement 2005 -5.08	N		U	Abandoned irrigation well. Ten foot diameter.
7430801	L.H. Brito	293216	1041832		32	C	36			112PRBL	2560	2 measurements 1949 to 1974 MIN -29.5 MAX -15.9	N		U	Abandoned stock well. Originally dug to 32 feet. Reported yield 50 GPM in 1974.
7430802	Oscar Spencer	293205	1041932	00/00/1952	22					111RGRD	2549	2 measurements 1961 to 1973 MIN -7.6 MAX -6.2	C		U	Used as standby irrigation supply; originally dug and cased to 30 feet 800 GPM reported yield in 1961, 6-inch pump. 15 foot diameter.
7430803	Clay Slack Est.	293140	1041830	00/00/1951	30					111RGRD	2544	2 measurements 1961 to 1974 MIN -10.2 MAX -4.9	C		U	Unused irrigation well; 800 GPM reported in 1961, 6-inch pump. 15 foot diameter.
7430804	Herman Driffiel	293128	1041737							112PRBL	2590				S	Measured yield 33 GPM in 1974 with field specific conductance 450.
7430805	Herman Driffiel	293131	1041743		8					112PRBL	2606		C	E 0.75 hp	S	Improved spring. Reported yield 22 GPM in 1974.
7430806	Alvaro Hernandez	293130	1041822	00/00/1950						111RGRD	2544	1 measurement 1974 -4.5	C	G	I	
7430807	Reynaldo Hernandez	293220	1041835	00/00/1955	24	C S	28 28	0 20	20 24	112PRBL	2565	2 measurements 1974 to 2004 MIN -22.4 MAX -20.8	J	E 0.50 hp	U	Measured yield 8 GPM, 6-15-74.
7430808	Oscar Spencer	293205	1041947	00/00/1950						111RGRD	2551		T	G	I	8-inch pump; poor-quality water reported.
7430810	Elauterio Hernandez	293210	1041802	00/00/1950	36	C	24			112PRBL	2570	1 measurement 1974 -27.5	J	E 0.50 hp	H	Estimated yield 15 GPM in 1974.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7430811	Octavio Alvarez	293205	1041809							112PRBL	2560	1 measurement 1990 -14.33			H	
7430812	Loma Paloma RV Park	293225	1041836	11/20/1983	118	C C	4 4	0 80	80 118	112PRBL	2560	2 measurements 1983 to 2004 MIN -42 MAX -32.11	S	E	U	
7430813	Loma Paloma RV Park	293225	1041836	04/28/1992	80	C S	5 5	0 45	45 80	112PRBL	2574	70 measurements 2004 to 2012 MIN -34.48 MAX 0	N		U	Originally drilled to 85 feet. Sul Ross recorder well.
7430814	Loma Paloma Golf Course	293226	1041905		16	C	36			111RGRD	2534	1 measurement 2004 -7.87	S	E	I	
7430815	Loma Paloma Golf Course	293226	1041906		16	C C C	81 24 12			111RGRD	2527	1 measurement 2004 -7.68	S	E	I	
7430816	Loma Paloma Golf Course	293201	1041856	04/21/1992	26	C S	12 12	0 10	10 26	111RGRD	2531	1 measurement 2004 -9.48	N		U	Drilled and cased to 30 feet.
7430817	IBWC	293157	1041910							111RGRD	2547	63 measurements 1979 to 1993 MIN -7.3 MAX -2.6	N		G	Molinar Nieto well 706. IBWC observation well. Destroyed.
7430818	IBWC	293202	1041909							111RGRD	2547	63 measurements 1974 to 1993 MIN -5.95 MAX -2.15	N		G	Molinor Nieto well 707. IBWC observation well. Destroyed.
7430819	IBWC	293207	1041909							111RGRD	2547	62 measurements 1979 to 1993 MIN -6.6 MAX -2.2	N		G	Molinor Nieto well 708. IBWC observation well. Destroyed.
7430820	IBWC	293139	1041750							111RGRD	2543	54 measurements 1979 to 1991 MIN -5.4 MAX -0.68	N		U	Huffington well 709. IBWC observation well.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7430821	IBWC	293134	1041758							111RGRD	2543	53 measurements 1979 to 1991 MIN -5.31 MAX -0.96	N		U	Huffington well 710. IBWC observation well.
7430822	IBWC	293129	1041803							111RGRD	2544	53 measurements 1979 to 1991 MIN -8.96 MAX -1.19	N		U	Huffington well 711. IBWC observation well.
7430900	Daniel T. Estrada Rio Grande River sampl	293050	1041546							NOT-APPL	2500					Rio Grande River sample site. Field water quality = ph-8.01, Temp- 25.7 C, Cond.- 3800 and eh= -70 in 2005.
7430901	Miguel Nieto	293123	1041720							112PRBL	2555				S	Measured yield 90 GPM with conductance of 500 in 1974.
7430902	Daniel T. Estrada	293105	1041554		27	C	36			112PRBL	2553	3 measurements 1949 to 2005 MIN -22 MAX -10.97	S	E	H	Estimated yield 5 GPM in 1974; good-quality water reported. Well was drilled in 1950s. Exact drill date is unknown.
7430903	Daniel T. Estrada	293059	1041604	00/00/1940	30	C	36	0	30	112PRBL	2542		N		G	Unused irrigation well; reported yield 300 GPM, good-quality water reported. Reported destroyed in 2005.
7430904	Eleuterio Hernandez	293106	1041620	00/00/1945	23	C S	60 60	0 8	8 23	112PRBL	2550	2 measurements 1974 to 2005 MIN -12.9 MAX -7.84	C 60.00 hp	G	I	Field conductance 430 at 23 degrees C in 1974.
7430905	Daniel T. Estrada	293103	1041559	00/00/1994	60	C	10			112PRBL	2542	1 measurement 2005 -5.65	S	E	I	
7430906	Daniel T. Estrada	293055	1041505							112PRBL	2570				S	Lower spring on Palo Blanco Arroyo. Field WQ= ph-8.6,Temp- 19.9 degrees C, Cond- 663 and eh= -109 in 2005. Flow estimated from tank to creekbed at 7 GPM and from creekbed at 32 GPM in 2005.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7431101	Lely Ranch	293656	1041242	00/00/1945	400					120VLCC	3001				G	Destroyed test hole; negligible yield.
7431201	Lely Ranch	293509	1041212	00/00/1940	290	C	8			112PRBL	2985	3 measurements 1974 to 2004 MIN -231.4 MAX -215.18	P	W	S	"Gavino" Mill; estimated yield 3 GPM in 1974.
7431202	Lely Ranch	293615	1041115		170	C 	8 	0 80	80 170	120VLCC	3160	1 measurement 1949 -130	P	W	S	
7431402	Cruz Rodriquez Edmundo Sanchez	293234	1041344							112PRBL	2755				S	Estimated flow 5-6 GPM with cond-ance of 450 at 26 degrees C in 1974. Measured flow of .005 cfs or 2.5 GPM in 2005. Spring on north side of Terneros Creek.
7431501	Lely Ranch Estrada well	293318	1041043	00/00/1940	128	C	4			112PRBL	2956	2 measurements 1974 to 2004 MIN -113.3 MAX -51.16	P	W	S	Estimated yield 3-4 GPM in 1974. Estrada well at entrance to Big Bend Park.
7431601	TPWD Big Bend Ranch	293249	1040933							112PRBL	3080				S	Calera spring. Small seep at base of hill. Field WQ = ph- 7.93, temp-22.8 degrees C, Cond - 449, and eh= -71 in 2005.
7431602	TPWD Big Bend Ranch	293308	1040811	07/15/1969	385	C S C S	7 7 7 7	0 140 200 353	140 200 353 385	112PRBL	3235	2 measurements 1969 to 2004 MIN -140 MAX -132.98	P	G	S	Windmill near Botilla Camp.
7431701	Daniel T. Estrada	293136	1041446							112PRBL	2640				S	Upper spring on Palo Blanco Arroyo. Estimated minimum flow of 0.024 cfs or 10.7 GPM in 2005.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7431702	Daniel T. Estrada	293123	1041446				112PRBL	2630		N		S	Upper-middle spring on Palo Blanco arroyo. Improved with concrete rings. Field WQ = ph- 7.19, Temp - 23.7 degrees C, Cond- 575, and eh= -30 in 2005.
7431703	Daniel T. Estrada	293056	1041458				112PRBL	2600				S	Lower-middle spring on Palo Blanco arroyo. Seep in depression in 2005.
7431704	Cruz Rodriquez Edmundo Sanchez	293225	1041341	04/00/1956	31	C 60	112PRBL	2751	2 measurements 1974 to 2005 MIN -19.3 MAX -15.89	S	E	U	Well is 5' X 6' square, reduced to about 4' X 4' on bottom. Formerly well 74-31-401.
7431705	Cruz Rodriquez	293225	1041341		65	C 13	112PRBL	2750	1 measurement 2005 -15.18	N		U	Drilled for irrigation.
7431706	Cruz Rodriquez Edmundo Sanchez	293224	1041342		47	C 6 C 4	112PRBL	2749	1 measurement 2005 -12.46	N		U	Drilled as domestic well.
7431801	TPWD Big Bend Ranch	293036	1041010		95	C 7	120VLCC	3074	1 measurement 2005 -55.65	N		U	Abandoned stock well.
7431802	TPWD Big Bend Ranch	293035	1041014				120VLCC	3054				S	Palo Amarillo spring. Issues from base of 150 foot cliff. Inaccess-able.
7431901	TPWD Big Bend Ranch	293227	1040912				120VLCC	3155				S	Canoa Larga spring. Field WQ= ph-7.36, Temp- 23.6 degrees C, Cond-608, and eh= -39 in 2005.
7432701	TPWD Big Bend Ranch	293111	1040641			C 4	120VLCC	3479	1 measurement 2004 -138.45	P	W	S	Rancho Viejo windmill. Field water quality: ph-7.33, temp- 28.9 C, conductance- 539, Eh- -27mV in 2004.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7439101	T. Carrasco	292853	1041341	00/00/1952	80	C	16	0	80	111RGRD	2530	1 measurement 1961 -16.8	N		U	Unused irrigation well.
7439102	T. Carrasco	292852	1041342	00/00/1950	25	C	8			111RGRD	2530	1 measurement 1974 -14.7	S	E 0.50 hp	U	Estimated yield 12-14 GPM, 7-17-74; field specific conductance 1050 umho/cm, 24 degrees C.
7439103	Barbara Baskin	292810	1041235		26	C	32			111RGRD	2508	1 measurement 2005 -20.9	S	E	H	
7439104	Raul Madrid	292735	1041231		57	C	14			111RGRD	2507	1 measurement 2005 -16.54	N		U	Abandoned irrigation well.
7439105	Raul Madrid	292733	1041234		34	C	16			111RGRD	2506	1 measurement 2005 -15.78	N		U	Abandoned irrigation well.
7439106	Unknown	292938	1041350			C	6			112PRBL	2548	1 measurement 2005 -41.25	S		U	
7439201	Raul Madrid	292746	1041219		204	C	6	0 150	150 204	111RGRD	2521	3 measurements 1949 to 2005 MIN -39 MAX -38.2	N		U	Estimated yield 12 GPM in 1974. Well is on southeast edge of old airstrip. Obstruction in wellbore at 45 feet in 2005. Drill date estimated at +/- 1957. May have been reworked at that time since there is a water level from 1949.
7439202	Redford W.S.C.	292749	1041157	09/21/1993	400	C S C S C	6 6 6 6 6	0 240 260 330 390	240 260 330 390 400	112PRBL	2581	3 measurements 1993 to 2005 MIN -200 MAX -121.54	S	E	P	Reported yield 70 GPM with 100 feet drawdown after pumping 36 hours in 1993. Specific capacity 0.7 GPM/ft. Estimated transmissivity 83.5 sqft/day. Estimated hydraulic conductivity 1.0 ft/day.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7439203	Hector Morales	292742	1041206	02/28/1986	280	C	7	0	80	112PRBL	2520	2 measurements 1986 to 2005 MIN -77.25 MAX -60	S	E	H	
						C	4	0	280							
7439501	Guadalupe Dominquez	292634	1041114		25	C	36	0	25	111RGRD	2515	1 measurement 1949 -22	P	W	H	
7439502	Rubin Madrid heirs	292647	1041132	00/00/1950	11	C	72	0	10	111RGRD	2502	47 measurements 1961 to 2013 MIN -13.8 MAX -6.93	N		U	abandoned irrigation well. Owner says there is drilled well in bottom of 48 inch hole.
						C	48	10								
7439503	Modesto Carrasco	292718	1041211	00/00/1951	80	C	16	0	80	112PRBL	2499	2 measurements 1961 to 2005 MIN -19.8 MAX -14.02	N		U	Unused irrigation well.
						C	14									
7439504	Marfa ISD Redford School	292652	1041119	08/28/1964	214	C	6	0	174	112PRBL	2503	3 measurements 1964 to 2005 MIN -60 MAX -43.45	S 0.75 hp	E	U	Reported bailed 40 GPM in 1964.
						S	6	174	214							
7439505	Pablo O. Carrasco	292711	1041137	00/00/1967	200	C	6			112PRBL	2522	2 measurements 1974 to 2005 MIN -56.6 MAX -43.26	N		U	Reported yield 15 GPM in 1974. Obstruction in wellbore at 51 feet in 2005.
7439506	Ruben Madrid	292709	1041127		160	C	8	0	125	112PRBL	2515	2 measurements 1949 to 2005 MIN -95 MAX -63.55	S	E	H	
								125	160							
7439507	Enrique Madrid	292652	1041116		155	C	8	0	155	112PRBL	2492	2 measurements 1949 to 2005 MIN -45 MAX -45	S	E	U	
7439508	Rosendo Evaro	292724	1041149	00/00/1975	42	C	36			111RGRD	2544	1 measurement 2005 -38.52	J	E	H	Owner reports 25 feet of gravel, 5 feet of caliche and the rest sand.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7439509	Rosendo Evaro	292710	1041143		31	C	36			111RGRD	2512	1 measurement 2005 -23.29	J	E	H	
7439510	Jesus Armendariz	292717	1041148		85	C	32			112PRBL	2527	1 measurement 2005 -46.39	S	E	H	
7439511	Pablo O. Carrasco	292708	1041133	00/00/1964	200	C	6			112PRBL	2520	1 measurement 2005 -40.55	S	E	H	
7439512	Pablo O. Carrasco	292704	1041139		70	C	16			111RGRD	2511	1 measurement 2005 -17.1	T	G	U	
7439513	Robert Soza	292714	1041141	06/18/2004	175	C	8	0	175	112PRBL	2523	2 measurements 2004 to 2005 MIN -53 MAX -48.67	S	E	H	Reported estimated 150 GPM with 2 feet drawdown after jetting 1 hour in 2004. Specific capacity 75 GPM/ ft.
7439514	Robert Soza	292713	1041141		32					111RGRD	2522	1 measurement 2005 -28.02	N		U	Hand dug well under steel plate, cannot see casing size.
7439515	E. H. Madrid	292701	1041128							112PRBL	2516		P		U	Well is abandoned under windmill tower. Bucket wired over casing.
7439516	Salvador Acosta	292706	1041130	08/20/1976	173	C	6	0	173	112PRBL	2540	1 measurement 2005 -53.62	S		U	
7439517	Hector Morales	292727	1041004	02/25/1986	338	C C S	7 5 5	0 0 298	86 298 338	120IGNS	2802	1 measurement 1986 -300	P	W	S	Reported jetted 25 GPM with 3 feet drawdown after 2 hours in 1986. Specific capacity 8.3 GPM/ft.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7439601	Old Quintella Ranch	292539	1040904		386	C	6			112PRBL	2788	2 measurements 1974 to 2005 MIN -312.35 MAX -311	P		U	Estimated yield 3-4 GPM, 6-17-74; field specific conductance 2400 umho/cm, 27 degrees C. Abandoned windmill at old Quintella Ranch.
7439801	B. K. Mallan	292455	1041041		27	C	60			112PRBL	2500	1 measurement 1949 -24	N		U	Unused stock well. Inaccessible in 2005.
7439802	Antonio Pena	292452	1041027	00/00/1973	35	C	32	0	33	112PRBL	2536	1 measurement 1974 -31.2	C	G 2.00 hp	H	Estimated yield 6-8 GPM with a field specific conductance 2400 in 1974.
						S	32	33	35							
7439803	Fred Parker	292433	1041002	12/20/1981	260	C	12	0	10	112PRBL	2530	2 measurements 1981 to 2005 MIN -54 MAX -47.96	S	E	H	Reported yield 15 GPM with 68 feet drawdown after pumping 4 hours in 1981. Specific capacity 0.2 GPM/ft.
						C	4	0	40							
						S	4	40	60							
						C	4	60	70							
						S	4	70	80							
						C	4	80	120							
						S	4	120	140							
						C	4	140	190							
						S	4	190	200							
								200	260							
7439901	A. G. Rimer	292326	1040843	00/00/1945	32	C	24	0	32	112PRBL	2490	2 measurements 1949 to 1974 MIN -26.6 MAX -23.4	N		G	Measured yield 5 GPM with conductance of 2400 in 1974. Destroyed.
7439902	F. A. Alvarado	292358	1040942	00/00/1950	28	C	48	0	28	112PRBL	2484	1 measurement 1974 -5.4	T	G 110.00 hp	I	Measured yield 890 GPM with 11.2 feet drawdown after pumping 12 hours in 1974. Specific capacity 79 GPM/ft. Inaccessible in 2005.
7439903	B. K. Mallan	292350	1040927	00/00/1950	36	C	36	0	32	111RGRD	2500	2 measurements 1974 to 2005 MIN -31.6 MAX -30.17	P		U	Reported yield 5 GPM with conductance of 2800 in 1974. Originally measured 36 feet deep.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.				Aquifer	Elevation	Water Levels	Lift	Power	Use	Remarks
7439904	Faustino Pineda III San Isidro Farms	292417	1040959	04/18/1974	135	C	8	0	135	112PRBL	2483	2 measurements 1974 to 2005 MIN -23.3 MAX -17.14	T 60.00 hp	G	U	Reported yield 100 GPM with 66 feet drawdown after pumping 10 hours in 1974. Specific capacity 1.5 GPM/ft.
7439905	A. G. Rimer	292325	1040844	00/00/1990	224	C S	8 4	0 152 189	152 189 224	112PRBL	2473	1 measurement 2005 -28.33	S	E	H	Reported cemented off "bad" water at 60 to 90 feet. Replaces well 901 at same location.
7439906	Darrell Newman	292337	1040853	02/10/1979	73	C	5	0 62	62 73	112PRBL	2482	1 measurement 2005 -22.35	S	E	H	
7439907	Earwood Joseph Pietropollo	292337	1040841		100	C	4			112PRBL	2489	1 measurement 2005 -49.2	S	E	H	
7439908	Earwood Joseph Pietropollo	292332	1040846		34	C	36			112PRBL	2480	1 measurement 2005 -31.66	N		U	
7440701	TPWD Big Bend Ranch	292237	1040704		8	C	99			111RGRD	2475	1 measurement 2005 -6.91	C		U	Unused irrigation well. Ten foot diameter.
7448101	TPWD Big Bend Ranch	292219	1040610	00/00/1940	60	C	8			120VLCC	2470	2 measurements 1974 to 2005 MIN -35.8 MAX -35.2	P	W	U	Measured yield 3-4 GPM, conductance 440 at 25 degrees C in 1974. Casa Moreno.

Aquifers:

110ALVM	QUATERNARY ALLUVIUM
110ALVP	ALLUVIAL PLAIN DEPOSITS
110AVTV	ALLUVIUM AND TERTIARY VOLCANICS
111RGRD	RIO GRANDE ALLUVIUM
112GRBL	GREEN RIVER BOLSON
112PRBL	PRESIDIO AND REDFORD BOLSONS
112SLBL	SALT BOLSON
120BLSN	BOLSON DEPOSITS
120IGNS	IGNEOUS ROCKS
120IVIG	INTRUSIVE ROCKS
120VLCC	VOLCANICS
210CRCS	CRETACEOUS SYSTEM
211EPIC	EL PICACHO FORMATION
300PLZC	PALEOZOIC ERATHEM
310PRMN	PERMIAN SYSTEM
NOT-APPL	AQUIFER CODE IS NOT APPLICABLE TO THIS WELL