

Table 1. Records of 395 Selected Wells in the Binational Study Area, with Location, Construction, and Hydrostratigraphic-Interpretive Information, and Source References

IDENTIFICATION							
Map#	Well Number	Other Well Number	USGS Number	Well Name	Owner's Name	Drill Date	Drilling Company
001	20S.01E.04.121	20.1E.4.120		West Well ^[3,9]	U.S. Government	1/1/1906	
002	20S.01E.08.333	20.1E.8.331 ^[9,38]		Camp Well ^[9,38]	NMSU Ranch	1/1/1906	
003	20S.01E.14.144	20.1E.14.44 ^[3,9]	323403106484001	Co-op Well ^[3,9]	U.S. Government	2/1/1936	Sewell Drilling Co.
004	20S.01E.27.211			Ranch Well #3	NMSU Ranch	1/1/2009	Guffey and Sons Drilling Co.
005	20S.01E.35.221	20.1E.35.22 ^[3,9]		Old Headquarters Well ^[3,9]	NMSU Ranch		Sewell Drilling Co.
006	20S.01W.10.4422	20.1W.11.313 ^[38]		Mayfield Well ^[38]	NMSU Ranch		
007	20S.01W.23.312	20.1W.23.3 ^[16]			NM Dept of Transportation	1/1/1968	Guffey and Sons Drilling Co.
008	20S.01W.26.211			Selden Well	NMSU Ranch	1/1/1948	
009	20S.02E.28.334	20.1E.28.333	323202106444801	South Well	U.S. Government	1/1/1947	
010	20S.02E.35.143				Private	1/1/1955	Tillery Drilling Co.
011	20S.02E.35.244				Private	11/10/1964	Wheeler Cass Drilling Co.
012	20S.02W.12.114				Private	1/1/1950	
013	20S.03E.12.3322			Apollo Project Test D	NASA - WSTF	1/1/1962	
014	20S.03E.15.4222			Apollo Project Test G	NASA - WSTF	1/1/1962	
015	20S.03E.16.2333			Apollo Project Test H	NASA - WSTF	2/1/1963	
016	20S.03E.18.211	20.1E.18.210		Taylor Well	U.S. Government	1/1/1947	
017	20S.03E.30.333			Apollo Project Test I	NASA - WSTF	1/5/1963	
018	20S.03E.31.1411			Apollo Project Test J	NASA - WSTF	1/6/1963	
019	21S.01W.11.443	21S.1W.12.343 ^[38]			Private	12/11/1973	Boyd and Sons Drilling Co.
020	21S.01W.14.133	21.1W.14.113 ^[5]			State of New Mexico		
021	21S.01W.25.443				HELP Agency	1/1/1974	Guffey and Sons Drilling Co.
022	21S.02E.11.324				Private	1/1/1952	Payne and Ballard Drilling Co.
023	21S.02E.12.222						
024	21S.02E.14.34		322839106424501	Well F, LRG-01148			
025	21S.02E.27.211		322734106432801	Well E, LRG-01148			
026	21S.03E.04.211			Apollo Project Test C	NASA - WSTF		
027	21S.03E.16.411			AMAX Testhole #54	American Metals Climax	3/20/1969	
028	21S.03E.19.333				Private		Tipton Drilling Co.
029	21S.03E.19.444				U.S. Geological Survey	1/1/1970	
030	21S.03E.31.244				Private		
031	21S.03E.31.412		322620106401301		U.S. Government		
032	21S.03E.33.142				Private		MacArthur Drilling Co.
033	21S.03E.34.314			AMAX Testhole #56	American Metals Climax	1/1/1969	
034	21S.03E.35.434				Private		
035	22S.01E.05.142		322537106515201		U.S. Government	5/1/1975	Guffey and Sons Drilling Co.
036	22S.01E.14.341		322324106485201		Private	1/1/1973	Schieffer Drilling Co.
037	22S.01E.22.444				U.S. Government	4/1/1974	Cole #2 Drilling Co.
038	22S.01E.25.222		322220106471001		Private	11/1/1975	Lacy Drilling Co.
039	22S.01E.26.413				Private	1/1/1972	Schieffer Drilling Co.
040	22S.01E.27.411A		322158106493401		Doña Ana County Co-op		
041	22S.01E.28.143				Private		
042	22S.01E.32.443		322040106512601		Private		
043	22S.01E.35.314						
044	22S.01E.36.314		322054106475201		Private		
045	22S.01W.19.322		322248106584701				
046	22S.01W.27.11144	22S.01W.27.111	322229106561201	Sinclair No. 1 Federal-Dona Ana 18	Sinclair Oil Company	4/7/1962	

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Map#	Well Number	Other Well Number	USGS Number	Well Name	Owner's Name	Drill Date	Drilling Company
047	22S.02E.13.222		322410106405701	USGS Monitoring Well	U.S. Geological Survey	7/16/1979	
048	22S.02E.13.411		322342106422001		Private		Boone Drilling Co.
049	22S.02E.13.443		322316106411001	Hacienda Acres	Private	1/1/1959	Boyd and Sons Drilling Co.
050	22S.02E.14.442	22.02E.14.442			20th Century Fox	1/1/1963	Johnson Drilling Co.
051	22S.02E.15.142	22S.2E.15.143 ^[16]	322352106462401		Private	1/1/1965	
052	22S.02E.15.22311	22.3E.10.444 ^[32]		CLC Test Hole 3 ^[32]	City of Las Cruces (CLC)		
053	22S.02E.21.124				Private		
054	22S.02E.21.131	22S.2E.21.123 ^[38]	322300106445701		Private	1/1/1958	Boyd and Sons Drilling Co.
055	22S.02E.21.244				Private		Boyd and Sons Drilling Co.
056	22S.02E.21.443			Hydrotech-Dry Hole	Hydrotech-McCoy		
057	22S.02E.23.111		322310106425201		Private		Johnson Drilling Co.
058	22S.02E.23.114B						
059	22S.02E.23.122				Chevron Pipeline		Schieffer Drilling Co.
060	22S.02E.24.422		322246106405801		U.S. Government	1/1/1973	Fowler Drilling Co.
061	22S.02E.28.134		322202106441501		U.S. Geological Survey		
062	22S.02E.28.3334				Private	3/1/1962	Boyd and Sons Drilling Co.
063	22S.02E.28.334				Private		Schieffer Drilling Co.
064	22S.02E.29.424		322148106450201		Private	1/1/1963	Schieffer Drilling Co.
065	22S.02E.30.123		322210106464001		Private	2/1/1976	Lacy Drilling Co.
066	22S.02E.31.444		322045106461001	LC-23, USGS Obs Well 11	City of Las Cruces	1/1/1966	Boyd and Sons Drilling Co.
067	22S.02E.32.211				Private	1/1/1977	Johnson Drilling Co.
068	22S.02E.32.222				Hill and Berny		
069	22S.02E.34.244			CLC Test Hole 2	City of Las Cruces	1/1/1979	
070	22S.02W.06.1423	23S2W.06.132 ^[38]	322536107051601	Cities Service No. 1 Gov-Corralitos "A"	Rough and Ready Hils	7/25/1971	
071	22S.02W.21.3433	22S.2W.21.334	322222107031401	Rough and Ready Gap-Butterfield Trail	Corralitos Ranch	1/1/1972	
072	22S.03E.01.132	26.1W.25.412b					
073	22S.03E.02.412		322519106361001				
074	22S.03E.06.111		322548106405701	Jornada North Testhole	U.S. Government	9/3/1976	Cook Drilling Co.
075	22S.03E.07.444		322410106395801	Hangar Lake West Well	Private		
076	22S.03E.08.144		322440106392701		Private	1/1/1973	Schooler Drilling Co.
077	22S.03E.09.144		322011106473301		Butterfield Park	1/1/1974	Guffey and Sons Drilling Co.
078	22S.03E.17.134		322337106394101		Private		Guffey and Sons Drilling Co.
079	23S.01E.02.413		322003106483401		Jornada Water Co.		Schieffer Drilling Co.
080	23S.01E.04.434		321946106502801		U.S. Government	5/1/1975	Guffey and Sons Drilling Co.
081	23S.01E.1.411		321934106482601	LC-33	City of Las Cruces	5/1/1976	
082	23S.01E.11.214		321937106482801		U.S. Government		Johnson Drilling Co.
083	23S.01E.11.214A		321934106482601	LC-31, USGS Obs Well 20	City of Las Cruces	5/1/1976	Cole Drilling Co.
084	23S.01E.13.411A			LC-29A, Fire Station Testhole	City of Las Cruces	1/1/1974	Cass Drilling Co.
085	23S.01E.13.411B		321827106473501	LC-29B, Fire Station Testhole; USGS Obs Well 21	City of Las Cruces	3/1/1976	Cole Drilling Co.
086	23S.01E.14.331				Private		
087	23S.01E.20.112				Private		Jess Miller Drilling Co.
088	23S.01E.20.213A	21S.1E.20.213 ^[38]	321750106513801		Private	1/1/1965	Schieffer Drilling Co.
089	23S.01E.20.241	21S.1E.21.111		LC-15	City of Las Cruces		Boyd and Sons Drilling Co.
090	23S.01E.26.133A		321647106490602		Private		Schieffer Drilling Co.
091	23S.01E.26.423				Private		Guffey and Sons Drilling Co.
092	23S.01E.30.214				Western Oil Corp.		Schieffer Drilling Co.

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093	23S.01E.30.422		321639106521601	LC-36	City of Las Cruces		
094	23S.01E.33.422		321525106501601		Private	1/1/1932	
095	23S.01E.35.444		321528106481401		U.S. Government	2/1/1976	Guffey and Sons Drilling Co.
096	23S.01W.15.211				Picacho Oil & Gas		
097	23S.01W.25.444		321615106531601	LC City Sludge Well	City of Las Cruces		
098	23S.01W.31.442			Las Cruces Airport Testwell	City of Las Cruces		Tipton Drl. Co
099	23S.01W.31.444	23.1W.31.440 ^[16]		Well No. 149	Doña Ana County		Cass Drl. Co
100	23S.01W.36.224						
101	23S.02E.04.233			Testhole OSE-LRG 11219	Sonoma Ranch Development Co.	9/20/2001	Hargraves Drilling Co.
102	23S.02E.05.113		322028106455501	LC-22, New City Well No. 62	City of Las Cruces		Boyd and Morrison Drilling Co.
103	23S.02E.05.321		322013106454401	LC-25	City of Las Cruces		Chaparral Drilling Co.
104	23S.02E.05.342A		321956106453101	LC-28A	City of Las Cruces	2/1/1971	Layne Drilling Co.
105	23S.02E.05.342B		321957106453401	LC-28B, USGS Obs Well 34	City of Las Cruces		Layne Drilling Co.
106	23S.02E.06.114	23S.2E.6.100	322027106464901	LC-4	City of Las Cruces	1/1/1958	
107	23S.02E.06.124			LC-39	City of Las Cruces		
108	23S.02E.07.122		321945106461501	LC-11, USGS Obs Well 35	City of Las Cruces	1/1/1965	
109	23S.02E.07.411	23S.2E.7.412 ^[38]	321914106462501	LC-10, USGS Obs Well 36	City of Las Cruces	6/1/1971	Guffey and Sons Drilling Co.
110	23S.02E.08.224		321947106450801		Abrams Construction Co.	7/1/1973	Ballard Drilling Co.
111	23S.02E.08.422		321910106451301	LC-21	City of Las Cruces	1/1/1964	
112	23S.02E.08.433		321856106452801	LC-18	City of Las Cruces	1/1/1960	Morrison Brothers Drilling Co.
113	23S.02E.08.443		321853106452101	LC-27, USGS Obs Well 37	City of Las Cruces	1/1/1971	Layne Drilling Co.
114	23S.02E.09.332		321843106444801	LC-19	City of Las Cruces		
115	23S.02E.11.3121			Exxon-Beard 31	Exxon Beard Ole Fed. No. 1		
116	23S.02E.15.3222			CLC Test Hole 1 (Telshore)	City of Las Cruces	1/1/1979	
117	23S.02E.16.1142	23S.2E.16.141 ^[38]	321842106444801	LC-20	City of Las Cruces		
118	23S.02E.16.314	23S.2E.16.133 ^[16]	321819106445201	LC-24, USGS Obs Well 38	City of Las Cruces	1/1/1965	Boyd and Sons Drilling Co.
119	23S.02E.16.413	23S.2E.9.221	321822106443101	LC-17 ^[38]	City of Las Cruces	4/1/1960	Layne Drilling Co.
120	23S.02E.21.223		321753106441401	LC-12	City of Las Cruces		
121	23S.02E.21.444		321714106441301	NMSU-4, USGS Obs Well 42	New Mexico State University	12/1/1961	
122	23S.02E.24.113			GCL-12-24		1/1/1981	
123	23S.02E.25.321			GCL-35-25		1/1/1981	
124	23S.02E.25.411			GCL-55-25		1/1/1982	
125	23S.02E.28.314	23S.2E.28.331 ^[16]	321637106444001	NMSU-8	New Mexico State University	5/1/1967	Boyd and Sons Drilling Co.
126	23S.02E.28.333		321623106445601	NMSU-9, USGS Obs Well 45	New Mexico State University	12/1/1973	Guffey and Sons Drilling Co.
127	23S.02E.29.331B		321629106460103	LC-30	City of Las Cruces	7/1/1976	Johnson Drilling Co.
128	23S.02E.30.243A		321621106464701		New Mexico State University	12/1/1975	Cole Drilling Co.
129	23S.02E.33.412				Jornada Water Co.		
130	23S.02E.34.123	23S.2E.34.41?	321614106434601	Las Alturas Estates Well	Las Alturas Estates	12/4/1972	Johnson Drilling Co.
131	23S.02E.34.322				Private		Schieffer Drilling Co.
132	23S.02E.34.412		321555106432201		Private	1/1/1956	Boyd and Sons Drilling Co.
133	23S.02E.36.111				Snowden & Clary No. 1 State	11/1/1949	
134	23S.02W.01.411		322011106591901	Corralitos Ranch, LRG-4189			
135	23S.02W.12.341		321814107000401	Corralitos Ranch, LRG-468-S-2			
136	23S.02W.13.311	23S.2W.13.330			Corralitos Ranch		
137	23S.02W.23.341		321820107002301	Horse Trap Well	Corralitos Ranch		
138	23S.02W.27.334	23S.02W.27.343 ^[38]	321820107002301	Little Gap Well	Corralitos Ranch		
139	23S.02W.35.411		321545107005201		Private		Boyd and Sons Drilling Co.

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140	23S.03E.03.232		322029106370701		Private		
141	23S.03E.20.222		321758106385701		Private	1/6/1967	Guffey and Sons to 285 ¹⁶ /Larjon to 550 ^{UP}
142	23S.03E.22.1222			Pueblo Builders No. 1	Talavera-Miner's Ridge Subdivision	9/26/1994	Larjon Drilling Co.
143	24S.01E.01.111		321522106480201		Stahmann Farms		Guffey and Sons Drilling Co.
144	24S.01E.04.212		321522106480201		Village of Mesilla		Larjon Drilling Co.
145	24S.01E.07.4444	24S.1E.7.440 ^[16]		Boles Oil Test			
146	24S.01E.08.123		321422106515301		U.S. Government	1/1/1975	Cook Drilling Co.
147	24S.01E.13.221				Elephant Butte Irrigation District		Wheeler Drilling Co.
148	24S.01E.13.221A		321335106472101	Del Rio Drain Well, USGS Obs Well 55	Elephant Butte Irrigation District	1/1/1975	Guffey and Sons Drilling Co.
149	24S.01W.05.111	23.1W.31.440 ^[16]			Doña Ana County		
150	24S.01W.22.121	24S.1W.22.123	321248106560001	USGS Obs Well 51	Norwood Ranch		
151	24S.01W.25.422	24S.1W.25.440 ^[16]	321128106531601		Private		
152	24S.02E.03.122						Schieffer Drilling Co.
153	24S.02E.03.434		321430106431401		Elephant Butte Irrigation District	1/1/1972	Guffey and Sons Drilling Co.
154	24S.02E.04.211A				Holy Cross Retreat		
155	24S.02E.04.334			L'eggs Test Well 1	L'eggs/Hanes		
156	24S.02E.07.231		321410106462701	Louisiana Lateral Well, EBID #2N, USGS Obs Well 56	Elephant Butte Irrigation District	7/1/1975	Guffey and Sons Drilling Co.
157	24S.02E.08.411				Private	1/1/1954	Johnson Drilling Co.
158	24S.02E.09.142			Hanes Knitting Mills	24S.2E.9.132 ^[16]		
159	24S.02E.10.213				Private		Greenwood Drilling Co.
160	24S.02E.14.122		321338106423301		Private	5/18/1965	Boyd and Sons Drilling Co.
161	24S.02E.15.2312		321324106432401	USGS Testhole 24.2E.15.231a ^[30]	24.2E.15.231a ^[30]		Cole Drilling Co.
162	24S.02E.17.322		321308106453801	EBID Well 3	Elephant Butte Irrigation District	7/1/1975	Guffey and Sons Drilling Co.
163	24S.02E.17.414B		321307106452203	EBID Well 1, USGS Obs Well 67	U.S. Government	8/1/1976	Johnson Drilling Co.
164	24S.02E.17.423			USGS Obs Wells 68-72	U.S. Government		Wheeler Drilling Co.
165	24S.02E.21.123		321239106444501	EBID Well 4, USGS Obs Well 79	Elephant Butte Irrigation District	7/1/1975	Guffey and Sons Drilling Co.
166	24S.02E.22.414				Private		Schieffer Drilling Co.
167	24S.02E.23.413		321210106422802		Private		Guffey and Sons Drilling Co.
168	24S.02E.25.134				Private		
169	24S.02E.26.134		321137106424501		Private		Guffey and Sons Drilling Co.
170	24S.02E.35.114		321052106425101		Private		Guffey and Sons Drilling Co.
171	24S.02E.35.443				Private		Guffey and Sons Drilling Co.
172	24S.02E.36.131		321047106430601		Private	7/1/1975	Guffey and Sons Drilling Co.
173	24S.02E.36.342				Private		Guffey and Sons Drilling Co.
174	24S.03E.31.413		321025106402201		Private	2/15/1972	
175	25S.01E.06.333		320924106531201	USGS-EPWU MT1 (Afton), USGS Obs Well 87	U.S. Government	1/1/1986	
176	25S.01E.16.111	25S.01E.16.114 ^[38(p53,56)]	320824106510801	ASARCO, USGS Obs Well 88	ASARCO	1/1/1972	
177	25S.01E.19.424B		320707106521602	Bauman Ranch Well			
178	25S.01E.21.331B		320652106510801	Afton #2	PNM	1/18/2006	Rodgers and Company
179	25S.01E.21.431		320652106510801	Afton #1	PNM	7/8/2002	Rodgers and Company
180	25S.01E.32.1411			Grimm-Mobile No. 1	Grimm, Hunt, Brown, Am. Arctic Ltd No. 1 Mobile 32		Wharton Drilling Co.
181	25S.01W.16.331		320737106571601		Private	1/1/1968	
182	25S.02E.01.242				Private		Guffey and Sons Drilling Co.
183	25S.02E.02.232				Private		
184	25S.02E.03.224		321003106430201		U.S. Government		Cook Drilling Co.
185	25S.02E.04.141	25S.02E.04.114			U.S. Government	1/1/1974	Cook Drilling Co.

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186	25S.02E.26.114		320633106424701		U.S. Government	1/1/1974	Cole Drilling Co.
187	25S.02E.31.133		320528106470201		Private		
188	25S.02W.05.133	25S.02W.05.134 ^[38]	320947107042201	Pipeline Well	El Paso Natural Gas-		
189	25S.02W.30.323	25S.3W.30.320-324 ^[24]	320604107051201		Private		
190	25S.03E.01.211		321013106351901	Fillmore Pass-North			Johnson Drilling Co.
191	25S.03E.06.212		321009106401501		Private		
192	25S.03E.08.421				Private		Guffey and Sons Drilling Co.
193	25S.03E.12.413	25S.3E.12.410 ^[16]			Private		Ballard Drilling Co.
194	25S.03E.12.441		320842106350701		Private	1/1/1974	Ballard Drilling Co.
195	25S.03E.13.112		320824106353801		El Paso Catholic Boys Ranch		Cole Drilling Co.
196	25S.03E.16.111				Private		Johnson Drilling Co.
197	25S.03E.17.111A		320826106395501		U.S. Government	12/14/1991	Fowler Drilling Co.
198	25S.03E.20.411A		320706106392501		Town of Vado		Guffey and Sons Drilling Co.
199	25S.03E.21.244		320710106375801			1/1/1973	Schieffer Drilling Co.
200	25S.03E.28.434		320550106381501	Vado-1300	Private	12/1/1975	Cole Drilling Co.
201	25S.03E.30.142				Private		
202	25S.03W.02.214	25S.3W.2.213 ^[5,24]	321000107065601	Aden Station, USGS Obs Well 85	Private		
203	25S.04E.10.334		320832106313701	Hueco Bolson, K-31	U.S. ARMY	8/28/1985	United States Geological Survey
204	25S.04E.11.232			Hueco Bolson, K-35 ^[17]	U.S. ARMY-Doña Ana Range Camp		Wheeler Cass Drilling Co.
205	25S.04E.16.333	25S.04E.17.442 ^[38]	320733106324901	Fillmore Pass, K-14 ^[17]	U.S. Government	1/1/1954	B&W Drilling Co.
206	25S.04E.18.243		320811106335801	Fillmore Pass, K-13 ^[17]	U.S. Government		B&W Drilling Co.
207	26S.01E.18.222B	26S.1E.18.220 ^[3,16]	320310106520601	USGS Obs Wells 106-107	Private	1/1/1952	Ballard Drilling Co.
208	26S.01E.35.333	26S.01E.35.332	315955106490301	Weaver Federal-1 oil test	Texaco Inc.		
209	26S.01E.35.333A			USGS Obs Well 108	Private		Guffey and Sons Drilling Co.
210	26S.01W.04.412	26S.01W.04.322	320425106565201	USGS Obs Well 101	UPRR Lanark Well	8/1/1918	
211	26S.01W.16.334		320227106570801	Norwood Well	Private	2/22/1990	United States Geological Survey
212	26S.01W.25.414	26S.01W.25.412B	320054106533901	USGS Obs Well 103	Private	1/1/1969	Guffey and Sons Drilling Co.
213	26S.01W.35.231			Hunt Energy Corp H-15	Hunt Energy Corp.		GeoThermal Services, Inc.
214	26S.02E.12.421D		320336106411105		U.S. Government		Fowler Drilling Co.
215	26S.02E.17.2444		320250106450201		Private	1/1/1942	U.S. Grazing Service
216	26S.02W.15.443	26S.02W.15.434	320230107013501	Johnson Stockade, USGS Obs Well 104	Johnson Ranch	1/1/1968	
217	26S.02W.17.213		320013106353401	Hunt Energy Corp H-1000	Hunt Energy Corp.	1/28/1979	GeoThermal Services, Inc.
218	26S.02W.17.2413	26S.02W.17.214	320305107034901	Tub Well South	Johnson Ranch	1/1/1968	
219	26S.02W.30.233			Brock Tank-South	Johnson Ranch		
220	26S.03E.02.342		320414106362801	State of New Mexico-Truck Port of Entry	State of New Mexico	1/1/1964	Guffey and Sons Drilling Co.
221	26S.03E.03.344D		320405106373105	USGS Berino-East Nest	Private	2/1/1973	Fowler Drilling Co.
222	26S.03E.04.212				Private		Schieffer Drilling Co.
223	26S.03E.06.442		320414106395801		El Paso Natural Gas	4/1/1971	Wheeler Cass Drilling Co.
224	26S.03E.08.143		320340106394201		U.S. Government	1/1/1975	Guffey and Sons Drilling Co.
225	26S.03E.09.111				Private	1/1/1973	Cass Drilling Co.
226	26S.03E.11.111		320403106365301		Berino Water Consumers Association		Boyd and Sons Drilling Co.
227	26S.03E.15.322		320242106372701	Berino Testhole	U.S. Government	12/1/1975	Cole Drilling Co.
228	26S.03E.17.423				Private		
229	26S.03E.20.423A		320141106390601	USGS-EPWU LMV-2A; 2B	EPWU-USGS	4/29/2003	United States Geological Survey
230	26S.03E.23.232		320205106361001		Private	1/1/1963	Schieffer Drilling Co.
231	26S.03E.26.232A				Private		

Table 1. Records of 395 Selected Wells in the Binational Study Area, with Location, Construction, and Hydrostratigraphic-Interpretive Information, and Source References

IDENTIFICATION							
Map#	Well Number	Other Well Number	USGS Number	Well Name	Owner's Name	Drill Date	Drilling Company
232	26S.03E.33.214	26S.03E.33.212	320032106381101		Colquitt Farms		
233	26S.03E.35.141		320022106363201		Private	2/1/1966	Ballard Drilling Co.
234	26S.03E.36.321		320005106354601		Anthony Waterworks	1/1/1969	Ballard Drilling Co.
235	26S.03W.25.443		320040107054601	USGS Obs Well 105, Brock Well	Johnson Ranch		
236	27S.01E.04.121		315941106505601	USGS-EPWU MT2 (Lanark), USGS Obs Well 129	U.S. Government	2/14/1986	
237	27S.01E.04.1214		315941106505601	Phillips-Sunland Park Unit No. 1	Phillips Petroleum Corp.	9/19/1985	
238	27S.01E.10.1124			NMSU Extensometer	New Mexico State University	5/20/1985	Guffey and Sons Drilling Co.
239	27S.01E.11.331		315811106490401	SPRR Lanark Well	UPRR Lanark Well		
240	27S.01E.17.112			Hunt Energy Corp H-31	Hunt Energy Corp.	2/1/1977	GeoThermal Services, Inc.
241	27S.01E.33.4222	27.1E.33.130 ^[3] ; 27.1E.33.330 ^[38]	315445106505901		Private	1/1/1941	Payne Drilling Co.
242	27S.02E.13.331		315720106415601	USGS-EPWU MT3 (La Union), USGS Obs Well 130	U.S. Government	8/23/1986	
243	27S.03E.03.213		315940106372304	NM ISC-1	State of New Mexico	7/5/2002	United States Geological Survey
244	27S.03E.05.4211	27S.03E.05.412	315918106391301		Private		Wheeler Cass Drilling Co.
245	27S.03E.07.2311		315837106402501		Private	7/1/1967	Cass Drilling Co.
246	27S.03E.15.213		315646106374404	NM ISC-2	State of New Mexico	2/10/2002	United States Geological Survey
247	27S.03E.15.4441		315715106370301	EPWU JL 49-04-433, UVT-7	U.S. Government	10/1/1953	B&W Drilling Co.
248	27S.03E.20.432B		315622106391701	USGS-EPWU LMV-3B	El Paso Water Utility-U.S. Geological Survey	4/2/2003	United States Geological Survey
249	27S.03E.22.134		315646106374404	NM ISC-3	State of New Mexico	8/15/2002	United States Geological Survey
250	27S.01W.26.433A	27S.1W.26.413 ^[38]	315535106543602	Phillips Hole, USGS Obs Well 125	Private	6/18/1990	
251	27S.01W.32.124		315508106575701	Hunts (Little) Hole Well	Private	1/1/1910	Norwood Drilling Co.
252	27S.02W.25.111		315611107002601	USGS Obs Well 127			Cass Drilling Co.
253	28S.01E.34.414		314932106493401	USGS-EPWU MT4, Noria	U.S. Government	8/29/1986	
254	28S.01W.06.323		315349106585701				Gooden Drilling Co.
255	28S.01W.07.113B	28.1W.7.110 ^[16]	315326106592502	USGS Obs Wells 137-138	Private	1/1/1957	
256	28S.01W.19.111		315322106592501			1/1/1970	
257	28S.01W.31.424	28.1W.31.424		Hunt Energy Corp H-1464B	Hunt Energy Corp	5/17/1980	GeoThermal Services, Inc.
258	28S.02E.13.333A				SPRR (UPRR)	1/1/1918	
259	28S.02E.13.343			Santa Teresa 25	Santa Teresa Estates	6/19/1973	Wheeler Drilling Co.
260	28S.02E.14.421	28S.02E.14.424	315212106420901	Santa Teresa 26	Santa Teresa Estates	1/1/1973	Wheeler Drilling Co.
261	28S.02E.23.324		315118106422601	Santa Teresa 14	Santa Teresa Estates	3/5/1972	Wheeler Drilling Co.
262	28S.02E.24.111				SPRR (UPRR)	1/1/1917	
263	28S.02E.24.213		315144106412401	Santa Teresa 6	Santa Teresa Estates	1/1/1971	Wheeler Drilling Co.
264	28S.02E.24.341			Santa Teresa 5	Santa Teresa Estates	1/1/1971	Wheeler Drilling Co.
265	28S.02E.24.444		315101106410701	Santa Teresa 29, USGS Obs Well 144	Santa Teresa Estates	8/10/1973	Wheeler Drilling Co.
266	28S.02E.25.233		315033106412701	Santa Teresa 9	Santa Teresa Estates		Wheeler Drilling Co.
267	28S.02E.31.344		314921106464401		Strauss Land & Cattle Co.		
268	28S.02E.36.142	28S.02E.36.241	314952106413501	Santa Teresa 10	Santa Teresa Estates	2/17/1972	Wheeler Drilling Co.
269	28S.02W.24.213	1000S,2600W,28.2W.24.211		Pure Oil Company No. 1-H Federal	Pure Oil Company No. 1-H Federal	1961-1962	
270	28S.02W.31.111A		315004107051901				
271	28S.03E.16.124	JL-49-11-917 ^[18(mptQ141)]	315234106382801		Private	1/1/1952	Payne and Ballard Drilling Co.
272	28S.03E.16.221		315245106380601	NM ISC-7	State of New Mexico	7/21/2004	United States Geological Survey
273	28S.03E.17.441		315204106390201	Santa Teresa 15	Santa Teresa Estates		Wheeler Drilling Co.
274	28S.03E.19.133	28S.03E.19.311 ^[38]	315124106410001	Santa Teresa 27	Santa Teresa Estates	7/21/1973	Wheeler Drilling Co.
275	28S.03E.20.123		315144106394101	Santa Teresa 28	Santa Teresa Estates	6/13/1974	Wheeler Drilling Co.
276	28S.03E.21.144		315126106381801	Santa Teresa 7, USGS Obs Well 146	Santa Teresa Estates		Wheeler Drilling Co.
277	28S.03E.22.434			NM ISC-6	State of New Mexico	7/7/2004	United States Geological Survey

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IDENTIFICATION							
Map#	Well Number	Other Well Number	USGS Number	Well Name	Owner's Name	Drill Date	Drilling Company
278	28S.03E.26.344			NM ISC-5	State of New Mexico	7/26/2004	United States Geological Survey
279	28S.03E.27.111	JL-49-11-303 ^[18(mptQ144)]			Private		
280	28S.03E.27.434		315007106370201	Santa Teresa 21	Santa Teresa Estates	6/1/1974	Wheeler Drilling Co.
281	28S.03E.28.114			Santa Teresa 20	Santa Teresa Estates	1/1/1974	Wheeler Drilling Co.
282	28S.03E.28.241		315044106380801	Santa Teresa 1	Santa Teresa Estates	9/22/1971	Wheeler Drl. Co.
283	28S.03E.28.444		315010106380601	Santa Teresa 32	Santa Teresa Estates	9/12/1973	Wheeler Drilling Co.
284	28S.03E.29.132		315046106395201	Santa Teresa 19	Santa Teresa Estates	7/22/1972	Wheeler Drilling Co.
287	28S.03E.29.344	28.3E.29.344	315013106395301	Santa Teresa 31, USGS Obs Well 148	Santa Teresa Estates	8/30/1973	Wheeler Drilling Co.
288	28S.03E.30.141		315046106403201	Santa Teresa 3	Santa Teresa Estates		Wheeler Drilling Co.
289	28S.03E.30.414			Santa Teresa 30	Santa Teresa Estates		Wheeler Drilling Co.
290	28S.03E.32.143		314941106393201	Santa Teresa 11, USGS Obs Well 149	Santa Teresa Estates		Wheeler Drilling Co.
291	28S.03E.34.331		314926106375501	Lizard No. 2 Testhole	SPRR	9/1/1966	Layne Drilling Co.
292	28S.03E.35.112			Santa Teresa 23	Santa Teresa Estates	6/1/1974	Wheeler Drilling Co.
293	28S.03E.35.212		315008106361601		Private		
294	28S.03W.33.443		314916107083901	Mt Riley Ranch-West of Study Area			
295	29S.01W.03.344			Hunt Energy Corp H-1014	Hunt Energy Corp.	1/1/1977	GeoThermal Services, Inc.
296	29S.01W.05.411			Hunt Energy Corp H-1017	Hunt Energy Corp.	1/1/1977	GeoThermal Services, Inc.
297	29S.01W.06.2113			Hunt Energy Corp H-1451	Hunt Energy Corp.	1/1/1977	GeoThermal Services, Inc.
298	29S.01W.06.413			Hunt Energy Corp H-1485	Hunt Energy Corp.	1/1/1977	GeoThermal Services, Inc.
299	29S.01W.12.2321			Hunt Energy Corp H-49	Hunt Energy Corp.	3/1/1977	GeoThermal Services, Inc.
300	29S.01E.06.111	28S.01E.31.333	314915106525101	Herrington's Ranch Home Well	Private		Ballard & Sons Drl. Co.
301	29S.01E.08.213	29S.01E.08.210 ^[3,5,38]	314810106513601	USGS Obs Well 154	SPRR-Noria	1/1/1916	Layne and Bowler Drilling Co.
302	29S.02E.06.122B	28.2E.31.344 ^[24]	314918106464401	Herrington South, USGS Obs Well 155	Herrington Ranch South	2/1/1985	
303	29S.02W.06.231	29S.02W.06.230 ^[3(p151)]	314858107045501	Mt Riley Siding Well; USGS Obs Well 150	SPRR		
304	29S.02W.15.233	29S.02W.15.230			Private		
305	29S.03E.01.411			ASARCO Test Well 4	ASARCO	1/1/1951	Mize Drilling Co.
306	29S.03E.02.233			ASARCO Test Well 6	ASARCO	1/1/1951	Mize Drilling Co.
307	29S.03E.03.243			Lizard No. 1 Testhole	SPRR	8/1/1966	Layne Drilling Co.
308	29S.03E.12.212		314821106352101	EPEC Test Well 7	El Paso Electric Co.	1/1/1951	
309	29S.03E.12.234			ASARCO Test Well 9	ASARCO		
310	29S.03E.13.223		314724106350701	Anapra 450-USGS Testhole	Private	7/1/1975	Guffey and Sons Drilling Co.
311	29S.03W.13.1341		314708107062501	Mt Riley Ranch Border Well, Well 119 ^[24]	Private		
312	29S.04E.07.1322			EPEC Test Well 26	El Paso Electric Co.	1/1/1952	Layne Drilling Co.
313	29S.04E.07.311	29S.04E.07.131a ^[38]	314756106345101	EPEC Test Well 8	El Paso Electric Co.	1/1/1956	Valley Drilling Co.
314	29S.04E.07.3342	EPWU: NM-49-12-534, U-86		Gadsden Independent School District #16	Gadsden Independent School District	1/26/1988	Cole Drilling Co.
315	29S.04E.08.223	29S.04E.08.223	314817106325802	NM ISC-4	State of New Mexico	8/7/2004	United States Geological Survey
316	29S.04E.08.3111		314759106335301	EPEC Test Well 27	El Paso Electric Co.	1/1/1952	
317	29S.04E.09.113			EPEC Test Well 1	El Paso Electric Co.	1/1/1951	Layne Drilling Co.
318	29S.04E.17.112		314730106334301	EPEC Test Well 7	El Paso Electric Co.	6/1/1951	Layne Drilling Co.
319	29S.04E.17.322			ASARCO Test Well 10	ASARCO	1/1/1951	Mize Drilling Co.
320	29S.04E.18.132	EPEC Test Well 3; U-55		EPEC Test Well 3	El Paso Electric Co.	1/1/1951	Mize Drilling Co.
321	29S.04W.09.144	29S.04W.09.100a		Malpais Well 2	SPRR	1/1/1909	SPRR
322	JL 49-03-322				El Paso Water Utility	1/1/1973	
323	JL 49-03-753			Weiland	El Paso Water Utility-Wieland	1/31/1990	
324	JL 49-03-AT3			Anthony Test 3	El Paso Water Utility	7/20/1990	
325	JL 49-04-104				El Paso Water Utility	1/1/1956	

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IDENTIFICATION							
Map#	Well Number	Other Well Number	USGS Number	Well Name	Owner's Name	Drill Date	Drilling Company
326	JL 49-04-105		315807106362901		El Paso Water Utility	1/1/1956	
327	JL 49-04-106		315733106364501		El Paso Water Utility	1/1/1956	
328	JL 49-04-109			Howell Well ^[18]	El Paso Water Utility-Howell	1/1/1957	
329	JL 49-04-113		315817106370601		El Paso Water Utility	1/1/1960	
330	JL 49-04-131			UTV5	U.S. Geological Survey	1/1/1953	
331	JL 49-04-149		315817106370601	Town of Anthony, TX	Town of Anthony, TX	1/1/1974	W.H. Cass
332	JL 49-04-169				La Tuna Federal Prison	1/1/1952	
333	JL 49-04-176				Mountain Pass Cannery		
334	JL 49-04-205		315742106363201		El Paso Water Utility	1/1/1945	W.H. Cass
335	JL 49-04-401		315717106362201	EPWU205	El Paso Water Utility	1/1/1953	W.H. Cass
336	JL 49-04-402		315703106364301	EPWU201	El Paso Water Utility	1/1/1956	C.F. Gill
337	JL 49-04-416		315627106363701	CR-3	El Paso Water Utility	1/1/1957	B&W Drilling Co.
338	JL 49-04-419		315157106364001	CR-2	El Paso Water Utility	1/1/1957	Layne Drilling Co.
339	JL 49-04-421			EPWU303	El Paso Water Utility		
340	JL 49-04-441				U.S. Geological Survey	1/1/1953	
341	JL 49-04-469			USGW MW 165 (CWF-4D)	El Paso Water Utility-U.S. Geological Survey	1/1/1984	
342	JL 49-04-477		315712106361804	USGW MW 165 (CWF-2D)	El Paso Water Utility-U.S. Geological Survey	1/1/1985	
343	JL 49-04-481			USGW MW 177 (CWF-1D)	El Paso Water Utility-U.S. Geological Survey	1/1/1985	
344	JL 49-04-499			USGS MW-LMV-1	El Paso Water Utility-U.S. Geological Survey	3/11/2003	
345	JL 49-04-501				U.S. Geological Survey	1/1/1953	
346	JL 49-04-723				Lippincott	1/1/1922	
347	JL 49-04-753			Cullers	El Paso Water Utility-Cullers	12/21/1989	
348	JL 49-04-754			Singh	El Paso Water Utility-Singh	1/24/1990	
349	JL 49-04-803			Westside Ventures TH #1	El Paso Water Utility-Westside Ventures	1/27/1988	Gardea Well Service
350	JL 49-04-AT1			Anthony Test 1	El Paso Water Utility	8/6/1990	
351	JL 49-04-AT2			Anthony Test 2	El Paso Water Utility	7/30/1990	
352	JL 49-04-WU119			EPWU Canutillo Test Hole 5	El Paso Water Utility	4/1/2002	
353	JL 49-12-203				Private	1/1/1938	
354	JL 49-12-204				Penn's Dairy	1/1/1951	
355	JL 49-12-301			Coronado Heights	Private		
356	JL 49-12-403			U3	White Water Works	1/1/1938	
357	JL 49-12-602			U12	Private	1/1/1953	Layne Drilling Co.
358	JL 49-12-603			U13	Private	1/1/1953	El Paso Drilling Co.
359	El Mirador-1			El Mirador-1	SRH (CONAGUA)	1/1/1988	
360	Sierra Juárez-2			Sierra Juárez-2	SRH (CONAGUA)	1/1/1988	
361	El Milagro-3			El Milagro-3	SRH (CONAGUA)	1/1/1988	
362	La Joya-4			La Joya-4	SRH (CONAGUA)	1/1/1988	
363	Ampliación-4Bis			La Ampliación-4Bis	SRH (CONAGUA)	1/1/1988	
364	El Girasol-5			El Girasol-5	SRH (CONAGUA)	1/1/1988	
365	Los Chontes I-6			Los Chontes I-6	SRH (CONAGUA)	1/1/1988	
366	Las Cuatas-7			Las Cuatas-7	SRH (CONAGUA)	1/1/1988	
367	Los Chontes II-8			Los Chontes II-8	SRH (CONAGUA)	1/1/1988	
368	El Parabien-9			El Parabien-9	SRH (CONAGUA)	1/1/1988	
369	INEGI-5			La Peña	Private		
370	INEGI-7			La Noria (El Tule)	Private		
371	INEGI-8			El Llanto	Private		

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IDENTIFICATION							
Map#	Well Number	Other Well Number	USGS Number	Well Name	Owner's Name	Drill Date	Drilling Company
372	INEGI-10			Rancho El Milagro	Private		
373	INEGI-11			Rancho Los Chontes	Private		
374	INEGI-12			Rancho Netzahualcóyotl	Private		
375	INEGI-13			El Bajío	Private		
376	INEGI-15			El Espejo SW	Private		
377	INEGI-16				Private		
378	INEGI-18			Near El Vergel and Fed Hwy 2 Aduana	Private		
379	INEGI-20			Rancho Sin Nombre	Private		
380	INEGI-21			El Aguaje	Private		
381	INEGI-24				Private		
382	INEGI-26			El Faro	Private		
383	INEGI-29			Los Argüeyes	Private		
384	INEGI-32			La Laguna-1	La Laguna-Ejido		
385	INEGI-36			Rancho Las Cuatas	Private		
386	INEGI-B0				Private		
387	INEGI-B1				CONAGUA		
388	INEGI-B2				CONAGUA		
389	INEGI-B4				CONAGUA		
390	INEGI-B5				CONAGUA		
391	INEGI-B6				CONAGUA		
392	INEGI-B8				CONAGUA		
393	INEGI-B10				CONAGUA		
394	INEGI-B11			Rancho El Parabién	Private		
395	INEGI-B12			La Laguna-2	La Laguna-Ejido		
396	INEGI-NA			Rancho El Mirador	Private		
397	Pemex-1 Moyotes			Pemex No. 1 Moyotes	Petroleos Mexicanos	5/14/1972	

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LOCATION									
Map#	Well Number	State	County / Municipio	Quadrangle (US) / Sheet (Hoja-Mex)	Latitude (dec deg)	Longitude (dec deg)	UTM Z13 North (m)	UTM Z13 East (m)	Location Notes
001	20S.01E.04.121	New Mexico	Doña Ana	Summerford Mtn	32.605084	-106.847780	3609014.775374	326610.518570	
002	20S.01E.08.333	New Mexico	Doña Ana	Summerford Mtn	32.577806	-106.868607	3606024.421406	324602.740659	
003	20S.01E.14.144	New Mexico	Doña Ana	Summerford Mtn	32.569425	-106.811395	3605002.264118	329957.906734	
004	20S.01E.27.211	New Mexico	Doña Ana	Summerford Mtn	32.530534	-106.804253	3600678.814070	330555.363001	
005	20S.01E.35.221	New Mexico	Doña Ana	Summerford Mtn	32.541119	-106.882698	3601979.978506	323207.923940	
006	20S.01W.10.4422	New Mexico	Doña Ana	Selden Canyon	32.579654	-106.922087	3606318.786375	319585.743684	
007	20S.01W.23.312	New Mexico	Doña Ana	Selden Canyon	32.550607	-106.920146	3603094.799488	319709.843348	
008	20S.01W.26.211	New Mexico	Doña Ana	Selden Canyon	32.546036	-106.913382	3602576.536996	320335.933167	
009	20S.02E.28.334	New Mexico	Doña Ana	Taylor Well	32.533616	-106.746844	3600930.639462	335953.198357	
010	20S.02E.35.143	New Mexico	Doña Ana	Taylor Well	32.521327	-106.703581	3599502.307235	339994.768859	
011	20S.02E.35.244	New Mexico	Doña Ana	Taylor Well	32.521673	-106.712065	3599553.443775	339198.443015	
012	20S.02W.12.114	New Mexico	Doña Ana	Sierra Alta	32.593811	-107.011474	3608043.710702	311223.812342	
013	20S.03E.12.3322	New Mexico	Doña Ana	Bear Peak	32.578942	-106.592702	3605728.985512	350505.586678	
014	20S.03E.15.4222	New Mexico	Doña Ana	Bear Peak	32.568548	-106.614099	3604606.865238	348479.512000	
015	20S.03E.16.2333	New Mexico	Doña Ana	Taylor Well	32.569870	-106.638462	3604788.395330	346194.476260	
016	20S.03E.18.211	New Mexico	Doña Ana	Taylor Well	32.574917	-106.672791	3605398.117395	342980.362085	
017	20S.03E.30.333	New Mexico	Doña Ana	Taylor Well	32.532378	-106.682034	3600695.395511	342038.120208	
018	20S.03E.31.1411	New Mexico	Doña Ana	Taylor Well	32.526914	-106.676574	3600081.505964	342541.402666	
019	21S.01W.11.443	New Mexico	Doña Ana	Leasburg	32.492117	-106.905752	3596585.272095	320945.553854	
020	21S.01W.14.133	New Mexico	Doña Ana	Leasburg	32.484335	-106.919062	3595744.857222	319679.288663	
021	21S.01W.25.443	New Mexico	Doña Ana	Doña Ana	32.446966	-106.890562	3591553.677057	322284.234861	
022	21S.02E.11.324	New Mexico	Doña Ana	Organ Peak NW	32.494797	-106.710485	3596571.252965	339299.037234	
023	21S.02E.12.222	New Mexico	Doña Ana	Taylor Well	32.503850	-106.684769	3597536.500661	341731.230153	
024	21S.02E.14.34	New Mexico	Doña Ana	Organ Peak NW	32.478076	-106.712347	3594720.168819	339094.311879	
025	21S.02E.27.211	New Mexico	Doña Ana	Organ Peak NW	32.458943	-106.725438	3592618.677481	337829.714857	
026	21S.03E.04.211	New Mexico	Doña Ana	Taylor Well	32.516835	-106.640331	3598911.039865	345928.427315	
027	21S.03E.16.411	New Mexico	Doña Ana	Organ Peak NW	32.481671	-106.641896	3595014.649771	345721.370829	
028	21S.03E.19.333	New Mexico	Doña Ana	Organ Peak NW	32.461879	-106.682967	3592880.445543	341827.104685	
029	21S.03E.19.444	New Mexico	Doña Ana	Organ Peak NW	32.461719	-106.666592	3592838.550918	343366.010949	
030	21S.03E.31.244	New Mexico	Doña Ana	Organ Peak NW	32.439931	-106.667155	3590423.732502	343275.365203	
031	21S.03E.31.412	New Mexico	Doña Ana	Organ Peak NW	32.438468	-106.671167	3590267.425437	342895.623988	
032	21S.03E.33.142	New Mexico	Doña Ana	Organ Peak NW	32.441638	-106.641629	3590575.804902	345678.186613	
033	21S.03E.34.314	New Mexico	Doña Ana	Organ Peak NW	32.439926	-106.628689	3590367.366488	346891.860724	
034	21S.03E.35.434	New Mexico	Doña Ana	Organ	32.431660	-106.603295	3589414.795466	349265.584549	
035	22S.01E.05.142	New Mexico	Doña Ana	Doña Ana	32.426431	-106.864577	3589233.886564	324687.480329	
036	22S.01E.14.341	New Mexico	Doña Ana	Doña Ana	32.390091	-106.815006	3585124.454790	329280.526497	
037	22S.01E.22.444	New Mexico	Doña Ana	Las Cruces	32.373556	-106.820357	3583299.724088	328745.934130	
038	22S.01E.25.222	New Mexico	Doña Ana	Las Cruces	32.372394	-106.786046	3583116.471245	331972.119280	
039	22S.01E.26.413	New Mexico	Doña Ana	Las Cruces	32.363240	-106.809983	3582139.398075	329702.680852	
040	22S.01E.27.411A	New Mexico	Doña Ana	Las Cruces	32.366258	-106.826572	3582500.539957	328147.344179	
041	22S.01E.28.143	New Mexico	Doña Ana	Las Cruces	32.366954	-106.848029	3582612.380294	326129.600228	
042	22S.01E.32.443	New Mexico	Doña Ana	Las Cruces	32.344609	-106.857772	3580150.783283	325169.793736	
043	22S.01E.35.314	New Mexico	Doña Ana	Las Cruces	32.348200	-106.814305	3580478.761660	329267.706548	
044	22S.01E.36.314	New Mexico	Doña Ana	Las Cruces	32.347681	-106.798372	3580395.914906	330766.302542	
045	22S.01W.19.322	New Mexico	Doña Ana	Leasburg	32.376181	-106.986174	3583868.386015	313149.167779	
046	22S.01W.27.11144	New Mexico	Doña Ana	Picacho Mtn	32.370687	-106.937280	3583174.853234	317738.638537	

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LOCATION									
Map#	Well Number	State	County / Municipio	Quadrangle (US) / Sheet (Hoja-Mex)	Latitude (dec deg)	Longitude (dec deg)	UTM Z13 North (m)	UTM Z13 East (m)	Location Notes
047	22S.02E.13.222	New Mexico	Doña Ana	Organ Peak NW	32.402617	-106.683353	3586310.608726	341687.264923	
048	22S.02E.13.411	New Mexico	Doña Ana	Organ Peak NW	32.397615	-106.707905	3585792.667085	339369.094041	
049	22S.02E.13.443	New Mexico	Doña Ana	Organ Peak NW	32.388247	-106.686333	3584721.824789	341381.843199	
050	22S.02E.14.442	New Mexico	Doña Ana	Organ Peak NW	32.391152	-106.699773	3585063.920952	340122.624685	
051	22S.02E.15.142	New Mexico	Doña Ana	Organ Peak NW	32.399410	-106.727386	3586021.122913	337539.857062	
052	22S.02E.15.22311	New Mexico	Doña Ana	Organ Peak NW	32.401106	-106.719254	3586196.828793	338307.792256	
053	22S.02E.21.124	New Mexico	Doña Ana	Organ Peak NW	32.385542	-106.743586	3584508.297468	335990.976949	
054	22S.02E.21.131	New Mexico	Doña Ana	Organ Peak NW	32.384871	-106.746078	3584437.727957	335755.323122	
055	22S.02E.21.244	New Mexico	Doña Ana	Organ Peak NW	32.382881	-106.734935	3584200.033059	336800.047214	
056	22S.02E.21.443	New Mexico	Doña Ana	Tortugas Mtn	32.373872	-106.737391	3583204.947204	336552.764061	
057	22S.02E.23.111	New Mexico	Doña Ana	Organ Peak NW	32.386125	-106.715776	3584530.618491	338608.278035	
058	22S.02E.23.114B	New Mexico	Doña Ana	Organ Peak NW	32.384862	-106.712720	3584385.980442	338893.529923	
059	22S.02E.23.122	New Mexico	Doña Ana	Organ Peak NW	32.386151	-106.709183	3584523.568789	339228.563261	
060	22S.02E.24.422	New Mexico	Doña Ana	Organ Peak NW	32.379642	-106.683747	3583763.957077	341610.094773	
061	22S.02E.28.134	New Mexico	Doña Ana	Tortugas Mtn	32.367369	-106.747344	3582499.205303	335604.522683	
062	22S.02E.28.3334	New Mexico	Doña Ana	Tortugas Mtn	32.359173	-106.749428	3581593.710517	335393.570924	
063	22S.02E.28.334	New Mexico	Doña Ana	Tortugas Mtn	32.359246	-106.748267	3581600.018667	335502.958054	
064	22S.02E.29.424	New Mexico	Doña Ana	Las Cruces	32.364415	-106.752595	3582179.773293	335105.061687	
065	22S.02E.30.123	New Mexico	Doña Ana	Las Cruces	32.370176	-106.778740	3582859.103590	332655.460489	
066	22S.02E.31.444	New Mexico	Doña Ana	Las Cruces	32.345852	-106.769956	3580148.557096	333437.373625	
067	22S.02E.32.211	New Mexico	Doña Ana	Las Cruces	32.358142	-106.758149	3581492.851719	334571.009839	
068	22S.02E.32.222	New Mexico	Doña Ana	Las Cruces	32.358768	-106.752310	3581553.244914	335121.627414	
069	22S.02E.34.244	New Mexico	Doña Ana	Tortugas Mtn	32.352441	-106.717467	3580798.615139	338389.245763	
070	22S.02W.06.1423	New Mexico	Doña Ana	Rough and Ready Hills	32.425700	-107.086058	3589538.022955	303857.929944	
071	22S.02W.21.3433	New Mexico	Doña Ana	Sleeping Lady Hills	32.372849	-107.054222	3583619.873572	306739.245357	
072	22S.03E.01.132	New Mexico	Doña Ana	Organ	32.427222	-106.594707	3588910.672843	350065.732412	
073	22S.03E.02.412	New Mexico	Doña Ana	Organ	32.422900	-106.602928	3588443.069172	349285.518402	
074	22S.03E.06.111	New Mexico	Doña Ana	Organ Peak NW	32.431720	-106.683012	3589536.761259	341770.163088	
075	22S.03E.07.444	New Mexico	Doña Ana	Organ Peak NW	32.404287	-106.666546	3586470.990053	343270.976204	
076	22S.03E.08.144	New Mexico	Doña Ana	Organ Peak NW	32.411157	-106.658349	3587220.672475	344053.767741	
077	22S.03E.09.144	New Mexico	Doña Ana	Organ Peak NW	32.408327	-106.640259	3586880.655817	345750.282580	
078	22S.03E.17.134	New Mexico	Doña Ana	Organ Peak NW	32.397121	-106.658256	3585664.372935	344038.371821	
079	23S.01E.02.413	New Mexico	Doña Ana	Las Cruces	32.334259	-106.810005	3578926.240114	329646.279132	
080	23S.01E.04.434	New Mexico	Doña Ana	Las Cruces	32.329763	-106.841608	3578478.475665	326662.863762	
081	23S.01E.1.411	New Mexico	Doña Ana	Las Cruces	32.335787	-106.791815	3579066.857015	331361.358780	
082	23S.01E.11.214	New Mexico	Doña Ana	Las Cruces	32.326649	-106.807978	3578079.280586	329822.839802	
083	23S.01E.11.214A	New Mexico	Doña Ana	Las Cruces	32.326469	-106.807793	3578059.029671	329839.918715	
084	23S.01E.13.411A	New Mexico	Doña Ana	Las Cruces	32.307823	-106.793935	3575969.786089	331109.884403	
085	23S.01E.13.411B	New Mexico	Doña Ana	Las Cruces	32.307823	-106.793935	3575969.786089	331109.884403	
086	23S.01E.14.331	New Mexico	Luna	Las Cruces	32.303462	-106.819530	3575526.904062	328691.685217	
087	23S.01E.20.112	New Mexico	Doña Ana	Las Cruces	32.299618	-106.870258	3575182.931947	323907.496178	
088	23S.01E.20.213A	New Mexico	Doña Ana	Las Cruces	32.298385	-106.860627	3575030.441678	324812.059697	
089	23S.01E.20.241	New Mexico	Doña Ana	Las Cruces	32.296424	-106.856313	3574805.976611	325214.542135	
090	23S.01E.26.133A	New Mexico	Doña Ana	Las Cruces	32.279910	-106.817560	3572912.506402	328832.919152	
091	23S.01E.26.423	New Mexico	Doña Ana	Las Cruces	32.277440	-106.806873	3572621.645853	329834.889050	
092	23S.01E.30.214	New Mexico	Doña Ana	Las Cruces	32.283989	-106.877329	3573461.733348	323211.286303	

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LOCATION									
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093	23S.01E.30.422	New Mexico	Doña Ana	Las Cruces	32.277889	-106.871637	3572776.036913	323735.583048	
094	23S.01E.33.422	New Mexico	Doña Ana	Las Cruces	32.263907	-106.838693	3571172.152029	326812.031392	
095	23S.01E.35.444	New Mexico	Doña Ana	Las Cruces	32.259185	-106.802410	3570590.624155	330221.255772	
096	23S.01W.15.211	New Mexico	Doña Ana	Picacho Mtn	32.313063	-106.928609	3576771.019771	318439.453392	
097	23S.01W.25.444	New Mexico	Doña Ana	Picacho Mtn	32.289064	-106.935312	3574121.509076	317760.278409	
098	23S.01W.31.442	New Mexico	Doña Ana	Picacho Mtn	32.272101	-106.888793	3572162.630936	322108.336323	
099	23S.01W.31.444	New Mexico	Doña Ana	Picacho Mtn	32.256805	-106.974528	3570612.112774	314001.013776	
100	23S.01W.36.224	New Mexico	Doña Ana	Picacho Mtn	32.268303	-106.889878	3571743.334230	321998.713414	
101	23S.02E.04.233	New Mexico	Doña Ana	Tortugas Mtn	32.338514	-106.741626	3579291.258674	336090.505462	
102	23S.02E.05.113	New Mexico	Doña Ana	Las Cruces	32.341216	-106.765912	3579628.272778	333809.510247	
103	23S.02E.05.321	New Mexico	Doña Ana	Las Cruces	32.336943	-106.762735	3579149.593395	334100.740131	
104	23S.02E.05.342A	New Mexico	Doña Ana	Las Cruces	32.332712	-106.759867	3578676.058395	334362.988638	
105	23S.02E.05.342B	New Mexico	Doña Ana	Las Cruces	32.332712	-106.759867	3578676.058395	334362.988638	
106	23S.02E.06.114	New Mexico	Doña Ana	Las Cruces	32.341117	-106.782126	3579642.582764	332283.212222	
107	23S.02E.06.124	New Mexico	Doña Ana	Las Cruces	32.340349	-106.778578	3579551.880502	332615.748127	
108	23S.02E.07.122	New Mexico	Doña Ana	Las Cruces	32.328647	-106.777764	3578253.191774	332670.826940	
109	23S.02E.07.411	New Mexico	Doña Ana	Las Cruces	32.320667	-106.774388	3577363.170502	332973.975522	
110	23S.02E.08.224	New Mexico	Doña Ana	Las Cruces	32.329738	-106.752454	3578334.886440	335055.391820	
111	23S.02E.08.422	New Mexico	Doña Ana	Las Cruces	32.321811	-106.752325	3577455.816999	335053.157465	
112	23S.02E.08.433	New Mexico	Doña Ana	Las Cruces	32.315656	-106.758978	3576783.673218	334415.619988	
113	23S.02E.08.443	New Mexico	Doña Ana	Las Cruces	32.315475	-106.755577	3576758.354024	334735.493388	
114	23S.02E.09.332	New Mexico	Doña Ana	Tortugas Mtn	32.317222	-106.749089	3576942.054275	335349.497372	
115	23S.02E.11.3121	New Mexico	Doña Ana	Tortugas Mtn	32.322349	-106.714730	3577458.192169	338593.401041	
116	23S.02E.15.3222	New Mexico	Doña Ana	Tortugas Mtn	32.350370	-106.721465	3580575.047230	338009.299288	
117	23S.02E.16.1142	New Mexico	Doña Ana	Tortugas Mtn	32.311948	-106.747608	3576355.049326	335479.392913	
118	23S.02E.16.314	New Mexico	Doña Ana	Tortugas Mtn	32.305216	-106.748406	3575609.897029	335392.081625	
119	23S.02E.16.413	New Mexico	Doña Ana	Tortugas Mtn	32.305219	-106.741333	3575599.386969	336058.080516	
120	23S.02E.21.223	New Mexico	Doña Ana	Tortugas Mtn	32.298340	-106.737842	3574831.378339	336374.427125	
121	23S.02E.21.444	New Mexico	Doña Ana	Tortugas Mtn	32.286291	-106.735406	3573491.794630	336582.194944	
122	23S.02E.24.113	New Mexico	Doña Ana	Tortugas Mtn	32.296726	-106.698934	3574593.704365	340035.422352	
123	23S.02E.25.321	New Mexico	Doña Ana	Tortugas Mtn	32.277474	-106.695854	3572454.671726	340291.703019	
124	23S.02E.25.411	New Mexico	Doña Ana	Tortugas Mtn	32.277533	-106.690914	3572453.867157	340757.092835	
125	23S.02E.28.314	New Mexico	Doña Ana	Tortugas Mtn	32.277166	-106.748412	3572500.005929	335340.802891	
126	23S.02E.28.333	New Mexico	Doña Ana	Tortugas Mtn	32.273724	-106.749298	3572119.753245	335251.127859	
127	23S.02E.29.331B	New Mexico	Doña Ana	Las Cruces	32.274028	-106.766959	3572180.723129	333588.142988	
128	23S.02E.30.243A	New Mexico	Doña Ana	Las Cruces	32.279383	-106.771987	3572782.245881	333124.350086	
129	23S.02E.33.412	New Mexico	Doña Ana	Tortugas Mtn	32.264178	-106.738305	3571044.562399	336269.438032	
130	23S.02E.34.123	New Mexico	Doña Ana	Tortugas Mtn	32.269954	-106.728046	3571669.331117	337246.172519	
131	23S.02E.34.322	New Mexico	Doña Ana	Tortugas Mtn	32.264395	-106.726961	3571051.364846	337338.454788	
132	23S.02E.34.412	New Mexico	Doña Ana	Tortugas Mtn	32.262948	-106.723051	3570885.016115	337704.207606	
133	23S.02E.36.111	New Mexico	Doña Ana	Tortugas Mtn	32.271542	-106.700136	3571803.385058	339877.967671	
134	23S.02W.01.411	New Mexico	Doña Ana	Anthony	32.330312	-106.998658	3578804.418865	311879.543913	
135	23S.02W.12.341	New Mexico	Doña Ana	Aden Crater	32.318944	-107.002357	3577550.470031	311507.756532	
136	23S.02W.13.311	New Mexico	Doña Ana	Sleeping Lady Hills	32.305262	-107.008427	3576044.144873	310907.818462	West of modeled area in Corralitos Subbasin
137	23S.02W.23.341	New Mexico	Doña Ana	Sleeping Lady Hills	32.287591	-107.019161	3574103.824253	309860.130735	West of modeled area in Corralitos Subbasin
128	23S.02W.27.334	New Mexico	Doña Ana	Sleeping Lady Hills	32.272216	-107.036754	3572430.421363	308170.758991	West of modeled area in Corralitos Subbasin
139	23S.02W.35.411	New Mexico	Doña Ana	Sleeping Lady Hills	32.264449	-107.011830	3571524.931769	310502.465867	Near west end of EE'

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140	23S.03E.03.232	New Mexico	Doña Ana	Organ Peak	32.338612	-106.619310	3579121.444940	347603.555714	
141	23S.03E.20.222	New Mexico	Doña Ana	Tortugas Mtn	32.298647	-106.651272	3574736.550840	344526.904077	
142	23S.03E.22.1222	New Mexico	Doña Ana	Organ Peak	32.300596	-106.623891	3574913.243989	347108.496273	
143	24S.01E.01.111	New Mexico	Doña Ana	Las Cruces	32.255629	-106.800513	3570193.367784	330393.355227	
144	24S.01E.04.212	New Mexico	Doña Ana	Las Cruces	32.255986	-106.841902	3570299.121209	326494.653504	
145	24S.01E.07.4444	New Mexico	Doña Ana	Black Mesa	32.229678	-106.872379	3567431.979010	323572.438542	
146	24S.01E.08.123	New Mexico	Doña Ana	Black Mesa	32.237302	-106.865249	3568265.575004	324259.058812	
147	24S.01E.13.221	New Mexico	Doña Ana	Black Mesa	32.226415	-106.789578	3566937.175784	331369.579859	
148	24S.01E.13.221A	New Mexico	Doña Ana	Black Mesa	32.226415	-106.789578	3566937.175784	331369.579859	
149	24S.01W.05.111	New Mexico	Doña Ana	Picacho Mtn	32.256015	-106.972110	3570520.331946	314227.216786	
150	24S.01W.22.121	New Mexico	Doña Ana	Afton NW	32.211033	-106.933706	3565467.153144	317755.663890	
151	24S.01W.25.422	New Mexico	Doña Ana	Afton NW	32.189944	-106.890222	3563056.032667	321813.396821	
152	24S.02E.03.122	New Mexico	Doña Ana	Tortugas Mtn	32.256266	-106.726836	3570149.922483	337335.726954	
153	24S.02E.03.434	New Mexico	Doña Ana	San Miguel	32.244819	-106.721730	3568873.081487	337796.407385	
154	24S.02E.04.211A	New Mexico	Doña Ana	Tortugas Mtn	32.256095	-106.742781	3570155.246126	335833.234101	
155	24S.02E.04.334	New Mexico	Doña Ana	San Miguel	32.244092	-106.747254	3568831.335035	335390.167138	
156	24S.02E.07.231	New Mexico	Doña Ana	Black Mesa	32.238601	-106.776541	3568267.837320	332620.567412	
157	24S.02E.08.411	New Mexico	Doña Ana	Black Mesa	32.234125	-106.759407	3567745.001861	334226.962842	
158	24S.02E.09.142	New Mexico	Doña Ana	San Miguel	32.237822	-106.746736	3568135.391901	335427.665443	
159	24S.02E.10.213	New Mexico	Doña Ana	San Miguel	32.241532	-106.727312	3568517.105078	337264.596845	
160	24S.02E.14.122	New Mexico	Doña Ana	San Miguel	32.223429	-106.706291	3566478.391788	339213.417493	
161	24S.02E.15.2312	New Mexico	Doña Ana	San Miguel	32.223617	-106.724255	3566526.268768	337520.754085	
162	24S.02E.17.322	New Mexico	Doña Ana	Black Mesa	32.219486	-106.761984	3566125.969103	333957.497220	
163	24S.02E.17.414B	New Mexico	Doña Ana	Black Mesa	32.218463	-106.756472	3566004.043026	334475.143103	
164	24S.02E.17.423	New Mexico	Doña Ana	Black Mesa	32.218208	-106.753015	3565970.449688	334800.503747	
165	24S.02E.21.123	New Mexico	Doña Ana	San Miguel	32.210152	-106.747543	3565068.889722	335301.713508	
166	24S.02E.22.414	New Mexico	Doña Ana	San Miguel	32.203896	-106.722990	3564337.927892	337604.912025	
167	24S.02E.23.413	New Mexico	Doña Ana	San Miguel	32.203298	-106.707679	3564248.594561	339047.136377	
168	24S.02E.25.134	New Mexico	Doña Ana	San Miguel	32.193697	-106.698474	3563170.409873	339898.022052	
169	24S.02E.26.134	New Mexico	Doña Ana	San Miguel	32.193824	-106.713021	3563206.249073	338526.836250	
170	24S.02E.35.114	New Mexico	Doña Ana	San Miguel	32.181611	-106.715380	3561855.771609	338282.841764	
171	24S.02E.35.443	New Mexico	Doña Ana	San Miguel	32.170955	-106.704230	3560657.659366	339315.423181	
172	24S.02E.36.131	New Mexico	Doña Ana	San Miguel	32.180007	-106.698896	3561653.269681	339834.258454	
173	24S.02E.36.342	New Mexico	Doña Ana	San Miguel	32.177330	-106.692324	3561346.710089	340449.251554	
174	24S.03E.31.413	New Mexico	Doña Ana	San Miguel	32.172573	-106.672864	3560790.615496	342275.949137	
175	25S.01E.06.333	New Mexico	Doña Ana	Afton NW	32.157434	-106.887168	3559446.534458	322038.095019	
176	25S.01E.16.111	New Mexico	Doña Ana	Black Mesa	32.140664	-106.853988	3557532.839442	325135.459025	
177	25S.01E.19.424B	New Mexico	Doña Ana	Strauss	32.119058	-106.871350	3555165.705306	323456.029951	Historic Fitzgerald Ranch
178	25S.01E.21.331B	New Mexico	Doña Ana	Little Black Mtn	32.114168	-106.853653	3554594.681674	325116.500623	
179	25S.01E.21.431	New Mexico	Doña Ana	Little Black Mtn	32.114168	-106.853653	3554594.681674	325116.500623	~700' N of Afton 2
180	25S.01E.32.1411	New Mexico	Doña Ana	Little Black Mtn	32.093895	-106.865895	3552366.953068	323922.431464	
181	25S.01W.16.331	New Mexico	Doña Ana	Afton NW	32.129504	-106.956282	3556466.258590	315463.210507	
182	25S.02E.01.242	New Mexico	Doña Ana	San Miguel	32.166081	-106.685589	3560089.601984	341064.759831	
183	25S.02E.02.232	New Mexico	Doña Ana	San Miguel	32.165677	-106.705231	3560074.000042	339211.756175	
184	25S.02E.03.224	New Mexico	Doña Ana	San Miguel	32.167613	-106.718095	3560307.938161	338002.063919	
185	25S.02E.04.141	New Mexico	Doña Ana	San Miguel	32.165751	-106.746992	3560145.386065	335273.669117	

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LOCATION									
Map#	Well Number	State	County / Municipio	Quadrangle (US) / Sheet (Hoja-Mex)	Latitude (dec deg)	Longitude (dec deg)	UTM Z13 North (m)	UTM Z13 East (m)	Location Notes
186	25S.02E.26.114	New Mexico	Doña Ana	La Mesa	32.109640	-106.714876	3553875.825693	338203.255007	
187	25S.02E.31.133	New Mexico	Doña Ana	Little Black Mtn	32.091158	-106.784526	3551933.484012	331597.012583	
188	25S.02W.05.133	New Mexico	Doña Ana	Aden Hills	32.164040	-107.074682	3560504.572489	304366.231031	
189	25S.02W.30.323	New Mexico	Doña Ana	Aden Crater	32.102377	-107.087510	3553690.969478	303023.819391	
190	25S.03E.01.211	New Mexico	Doña Ana	Bishop Cap	32.169679	-106.589680	3560350.830062	350115.016573	
191	25S.03E.06.212	New Mexico	Doña Ana	San Miguel	32.169630	-106.671895	3560462.916203	342362.250681	
192	25S.03E.08.421	New Mexico	Doña Ana	San Miguel	32.145944	-106.652437	3557808.610405	344156.787087	
193	25S.03E.12.413	New Mexico	Doña Ana	Bishop Cap	32.144866	-106.588251	3557597.976084	350209.170106	Fillmore Pass
194	25S.03E.12.441	New Mexico	Doña Ana	Bishop Cap	32.148092	-106.589770	3557957.737007	350071.175925	Fillmore Pass
195	25S.03E.13.112	New Mexico	Doña Ana	Bishop Cap	32.140442	-106.596175	3557118.568637	349454.487705	Fillmore Pass
196	25S.03E.16.111	New Mexico	Doña Ana	San Miguel	32.140497	-106.648416	3557198.914031	344526.811848	North of West Vado Hill
197	25S.03E.17.111A	New Mexico	Doña Ana	San Miguel	32.140326	-106.665405	3557204.617455	342923.975540	
198	25S.03E.20.411A	New Mexico	Doña Ana	La Mesa	32.118315	-106.657446	3554752.782665	343637.183145	
199	25S.03E.21.244	New Mexico	Doña Ana	La Mesa	32.119504	-106.633315	3554849.828465	345915.962911	
200	25S.03E.28.434	New Mexico	Doña Ana	La Mesa	32.097351	-106.637245	3552399.482324	345507.856856	
201	25S.03E.30.142	New Mexico	Doña Ana	La Mesa	32.107925	-106.675281	3553626.920818	341936.517869	
202	25S.03W.02.214	New Mexico	Doña Ana	Aden Hills	32.166853	-107.115856	3560892.105482	300489.068123	
203	25S.04E.10.334	New Mexico	Doña Ana	Bishop Cap	32.141941	-106.527454	3557190.725200	355939.050542	
204	25S.04E.11.232	New Mexico	Doña Ana	Bishop Cap	32.148758	-106.508203	3557920.872082	357765.469345	
205	25S.04E.16.333	New Mexico	Doña Ana	Bishop Cap	32.126681	-106.547808	3555526.381364	353994.856780	
206	25S.04E.18.243	New Mexico	Doña Ana	Bishop Cap	32.133685	-106.568129	3556330.593890	352089.068645	
207	26S.01E.18.222B	New Mexico	Doña Ana	Little Black Mtn	32.052702	-106.871726	3547809.436833	323292.844027	
208	26S.01E.35.333	New Mexico	Doña Ana	Lanark	31.997800	-106.818810	3541637.159876	328186.823006	
209	26S.01E.35.333A	New Mexico	Doña Ana	Lanark	31.997800	-106.818810	3541637.159876	328186.823006	
210	26S.01W.04.412	New Mexico	Doña Ana	Afton	32.074836	-106.947859	3550390.684912	316148.340759	
211	26S.01W.16.334	New Mexico	Doña Ana	Afton	32.040596	-106.952920	3546603.074588	315601.863185	
212	26S.01W.25.414	New Mexico	Doña Ana	Afton	32.014583	-106.894246	3543620.293766	321092.283179	
213	26S.01W.35.231	New Mexico	Doña Ana	Afton	32.005221	-106.910981	3542610.170014	319493.081396	
214	26S.02E.12.421D	New Mexico	Doña Ana	La Mesa	32.060408	-106.687883	3548377.501917	340664.908104	
215	26S.02E.17.2444	New Mexico	Doña Ana	Little Black Mtn	32.047370	-106.752406	3547029.136886	334549.687094	
216	26S.02W.15.443	New Mexico	Doña Ana	Aden Crater	32.041486	-107.028065	3546832.600182	308507.113219	
217	26S.02W.17.213	New Mexico	Doña Ana	Aden Crater	32.051844	-107.066337	3548049.587808	304914.717383	
218	26S.02W.17.2413	New Mexico	Doña Ana	Aden Crater	32.049182	-107.062794	3547748.038211	305243.638400	
219	26S.02W.30.233	New Mexico	Doña Ana	Aden Crater	32.019893	-107.083564	3544538.286183	303219.615817	
220	26S.03E.02.342	New Mexico	Doña Ana	Anthony	32.071346	-106.608485	3549475.627168	348178.994329	
221	26S.03E.03.344D	New Mexico	Doña Ana	Anthony	32.068188	-106.626127	3549150.488290	346508.336007	
222	26S.03E.04.212	New Mexico	Doña Ana	La Mesa	32.082438	-106.638460	3550747.910779	345368.070626	
223	26S.03E.06.442	New Mexico	Doña Ana	La Mesa	32.066408	-106.666709	3549011.614260	342674.244911	
224	26S.03E.08.143	New Mexico	Doña Ana	La Mesa	32.061826	-106.662026	3548496.815057	343108.517422	
225	26S.03E.09.111	New Mexico	Doña Ana	La Mesa	32.067819	-106.649508	3549143.087184	344300.489726	
226	26S.03E.11.111	New Mexico	Doña Ana	Anthony	32.067705	-106.614930	3549081.064419	347564.553360	
227	26S.03E.15.322	New Mexico	Doña Ana	Anthony	32.045398	-106.624686	3546621.869783	346606.333511	
228	26S.03E.17.423	New Mexico	Doña Ana	La Mesa	32.045907	-106.652152	3546717.660487	344013.698850	
229	26S.03E.20.423A	New Mexico	Doña Ana	La Mesa	32.028138	-106.652138	3544747.708377	343984.879990	
230	26S.03E.23.232	New Mexico	Doña Ana	Anthony	32.035549	-106.603598	3545500.214377	348581.356913	
231	26S.03E.26.232A	New Mexico	Doña Ana	Anthony	32.035688	-106.603499	3545515.485394	348590.934819	

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LOCATION									
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232	26S.03E.33.214	New Mexico	Doña Ana	La Mesa	32.008827	-106.637616	3542585.950487	345323.939200	
233	26S.03E.35.141	New Mexico	Doña Ana	Anthony	32.005072	-106.610399	3542131.027149	347888.736745	
234	26S.03E.36.321	New Mexico	Doña Ana	Anthony	32.001326	-106.593735	3541692.405546	349456.802128	
235	26S.03W.25.443	New Mexico	Doña Ana	Aden Crater	32.011133	-107.096654	3543590.944230	301964.248427	
236	27S.01E.04.121	New Mexico	Doña Ana	Lanark	31.994598	-106.849546	3541331.436716	325276.842756	
237	27S.01E.04.1214	New Mexico	Doña Ana	Lanark	31.994598	-106.849546	3541331.436716	325276.842756	
238	27S.01E.10.1124	New Mexico	Doña Ana	Lanark	31.980761	-106.833311	3539771.236006	326784.753489	
239	27S.01E.11.331	New Mexico	Doña Ana	Lanark	31.969833	-106.816288	3538532.541412	328373.018167	
240	27S.01E.17.112	New Mexico	Doña Ana	Lanark	31.965585	-106.868784	3538146.079192	323403.596216	
241	27S.01E.33.4222	New Mexico	Doña Ana	Lanark	31.915684	-106.837779	3532563.521555	326240.044428	
242	27S.02E.13.331	New Mexico	Doña Ana	La Union	31.955819	-106.702770	3536804.406863	339076.699521	
243	27S.03E.03.213	New Mexico	Doña Ana	Canutillo	31.994470	-106.622986	3540973.453827	346682.036097	
244	27S.03E.05.4211	New Mexico	Doña Ana	La Union	31.984754	-106.653204	3539939.570998	343810.628023	
245	27S.03E.07.2311	New Mexico	Doña Ana	La Union	31.976805	-106.674173	3539088.803376	341815.654875	
246	27S.03E.15.213	New Mexico	Doña Ana	Canutillo	31.965098	-106.623900	3537718.517837	346546.791842	
247	27S.03E.15.4441	New Mexico	Doña Ana	Canutillo	31.953516	-106.618422	3536426.764798	347045.303064	
248	27S.03E.20.432B	New Mexico	Doña Ana	La Union	31.939392	-106.655348	3534913.735170	343531.111668	
249	27S.03E.22.134	New Mexico	Doña Ana	Canutillo	31.945790	-106.628945	3535585.170549	346037.781855	
250	27S.01W.26.433A	New Mexico	Doña Ana	Kilbourne Hole	31.926050	-106.910692	3533832.065949	319365.359711	
251	27S.01W.32.124	New Mexico	Doña Ana	Kilbourne Hole	31.920584	-106.966737	3533320.911833	314055.014319	
252	27S.02W.25.111	New Mexico	Doña Ana	Mount Riley	31.936824	-107.007530	3535192.230081	310230.928203	
253	28S.01E.34.414	New Mexico	Doña Ana	Noria	31.825980	-106.825484	3522598.806255	327235.338928	
254	28S.01W.06.323	New Mexico	Doña Ana	Kilbourne Hole	31.898790	-106.985343	3530936.697684	312251.325829	
255	28S.01W.07.113B	New Mexico	Doña Ana	Kilbourne Hole	31.890752	-106.991010	3530055.353818	311698.947703	
256	28S.01W.19.111	New Mexico	Doña Ana	Potrillo	31.865411	-106.989225	3527242.695208	311816.260337	
257	28S.01W.31.424	New Mexico	Doña Ana	Potrillo	31.826107	-106.974758	3522860.085535	313105.826581	
258	28S.02E.13.333A	New Mexico	Doña Ana	Strauss	31.864957	-106.698309	3526724.589507	339340.475074	
259	28S.02E.13.343	New Mexico	Doña Ana	Strauss	31.866532	-106.695550	3526895.114191	339604.238356	
260	28S.02E.14.421	New Mexico	Doña Ana	Strauss	31.871542	-106.704397	3527463.648038	338775.945409	
261	28S.02E.23.324	New Mexico	Doña Ana	Strauss	31.854704	-106.711077	3525606.900553	338114.543312	
262	28S.02E.24.111	New Mexico	Doña Ana	Strauss	31.864547	-106.698780	3526679.833778	339295.201130	
263	28S.02E.24.213	New Mexico	Doña Ana	Strauss	31.862623	-106.691389	3526455.611309	339991.156481	
264	28S.02E.24.341	New Mexico	Doña Ana	Strauss	31.854188	-106.696719	3525528.366412	339472.241238	
265	28S.02E.24.444	New Mexico	Doña Ana	Strauss	31.851334	-106.686161	3525196.398707	340466.354674	
266	28S.02E.25.233	New Mexico	Doña Ana	Strauss	31.844113	-106.693129	3524406.132542	339794.515909	
267	28S.02E.31.344	New Mexico	Doña Ana	Noria	31.821722	-106.779047	3522053.815267	331623.066712	See: 29.2E.6.122B for LOC ²⁴
268	28S.02E.36.142	New Mexico	Doña Ana	Strauss	31.831501	-106.693630	3523008.689838	339725.296256	
269	28S.02W.24.211	New Mexico	Doña Ana	Potrillo	31.862436	-106.999613	3526930.926168	310827.282763	
270	28S.02W.31.111A	New Mexico	Doña Ana	Mount Riley SE	31.834214	-107.089621	3523962.381794	302250.214088	
271	28S.03E.16.124	New Mexico	Doña Ana	La Union	31.876206	-106.643911	3527892.391109	344506.047298	
272	28S.03E.16.221	New Mexico	Doña Ana	La Union	31.879405	-106.635468	3528234.959754	345310.096677	
273	28S.03E.17.441	New Mexico	Doña Ana	Strauss	31.868983	-106.652127	3527103.452790	343716.622581	
274	28S.03E.19.133	New Mexico	Doña Ana	Strauss	31.858362	-106.682669	3525970.403728	340808.867317	
275	28S.03E.20.123	New Mexico	Doña Ana	Strauss	31.862882	-106.662769	3526442.471907	342699.448731	
276	28S.03E.21.144	New Mexico	Doña Ana	Strauss	31.858986	-106.642831	3525981.826058	344579.307832	
277	28S.03E.22.434	New Mexico	Doña Ana	La Union	31.851386	-106.620993	3525108.220229	346632.964493	

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Map#	Well Number	State	County / Municipio	Quadrangle (US) / Sheet (Hoja-Mex)	Latitude (dec deg)	Longitude (dec deg)	UTM Z13 North (m)	UTM Z13 East (m)	Location Notes
278	28S.03E.26.344	New Mexico	Doña Ana	La Union	31.837094	-106.607887	3523505.374664	347849.643206	
279	28S.03E.27.111	New Mexico	Doña Ana	Strauss	31.850050	-106.633890	3524978.408925	345410.363923	
280	28S.03E.27.434	New Mexico	Doña Ana	Smelertown	31.836596	-106.621048	3523468.685265	346603.278368	
281	28S.03E.28.114	New Mexico	Doña Ana	Strauss	31.847927	-106.646895	3524761.649962	344176.181269	~2,600' N of ST-24
282	28S.03E.28.241	New Mexico	Doña Ana	Strauss	31.846223	-106.636001	3524557.156516	345204.214514	
283	28S.03E.28.444	New Mexico	Doña Ana	Strauss	31.838354	-106.635726	3523684.407984	345217.094810	
284	28S.03E.29.132	New Mexico	Doña Ana	Strauss	31.846678	-106.664400	3524648.449515	342517.585475	
287	28S.03E.29.344	New Mexico	Doña Ana	Strauss	31.836719	-106.664842	3523545.030229	342458.829262	
288	28S.03E.30.141	New Mexico	Doña Ana	Strauss	31.845473	-106.679604	3524537.022009	341076.761377	
289	28S.03E.30.414	New Mexico	Doña Ana	Strauss	31.841011	-106.673005	3524032.718302	341693.611952	
290	28S.03E.32.143	New Mexico	Doña Ana	Strauss	31.829676	-106.661502	3522759.399080	342762.981625	
291	28S.03E.34.331	New Mexico	Doña Ana	Strauss	31.824065	-106.632282	3522095.430131	345519.219708	
292	28S.03E.35.112	New Mexico	Doña Ana	Strauss	31.836040	-106.613363	3523396.215848	347329.665779	
293	28S.03E.35.212	New Mexico	Doña Ana	Smelertown	31.835448	-106.605475	3523319.523182	348075.213669	
294	28S.03W.33.443	New Mexico	Doña Ana	Guzmans Lookout Mtn	31.823180	-107.145914	3522842.925455	296897.691837	West of Study Area
295	29S.01W.03.344	New Mexico	Doña Ana	Potrillo	31.807816	-106.932649	3520760.506616	317055.695068	
296	29S.01W.05.411	New Mexico	Doña Ana	Potrillo	31.805828	-106.964317	3520593.862486	314053.500425	
297	29S.01W.06.2113	New Mexico	Doña Ana	Potrillo	31.820372	-106.980157	3522233.557121	312583.174095	
298	29S.01W.06.413	New Mexico	Doña Ana	Potrillo	31.812345	-106.980906	3521344.905288	312496.042955	
299	29S.01W.12.2321	New Mexico	Doña Ana	Potrillo	31.802880	-106.894983	3520150.465529	320612.199285	
300	29S.01E.06.111	New Mexico	Doña Ana	Noria	31.821006	-106.886358	3522145.817562	321463.702254	
301	29S.01E.08.213	New Mexico	Doña Ana	Noria	31.804826	-106.862356	3520312.810911	323705.009600	
302	29S.02E.06.122B	New Mexico	Doña Ana	Noria	31.822129	-106.779232	3522099.223423	331606.294023	
303	29S.02W.06.231	New Mexico	Doña Ana	Mount Riley SE	31.816614	-107.081923	3521997.035043	302941.445168	
304	29S.02W.15.233	New Mexico	Doña Ana	Mount Riley SE	31.786214	-107.032656	3518538.249938	307542.521787	
305	29S.03E.01.411	New Mexico	Doña Ana	Smelertown	31.813493	-106.589791	3520863.787639	349523.927877	
306	29S.03E.02.233	New Mexico	Doña Ana	Smelertown	31.815517	-106.607182	3521112.383926	347880.970630	
307	29S.03E.03.243	New Mexico	Doña Ana	Smelertown	31.814916	-106.619969	3521063.733310	346669.549892	
308	29S.03E.12.212	New Mexico	Doña Ana	Smelertown	31.805980	-106.587719	3520028.042246	349707.899711	
309	29S.03E.12.234	New Mexico	Doña Ana	Smelertown	31.800757	-106.588452	3519450.044348	349630.044731	
310	29S.03E.13.223	New Mexico	Doña Ana	Smelertown	31.789929	-106.586030	3518246.326517	349841.836424	
311	29S.03W.13.1341	New Mexico	Doña Ana	Mount Riley SE	31.786315	-107.107385	3518684.187584	300465.785556	
312	29S.04E.07.1322	New Mexico	Doña Ana	Smelertown	31.803508	-106.578274	3519740.977991	350598.077377	
313	29S.04E.07.311	New Mexico	Doña Ana	Smelertown	31.803498	-106.582281	3519745.384869	350218.709118	
314	29S.04E.07.3342	New Mexico	Doña Ana	Smelertown	31.794333	-106.578304	3518723.899023	350580.469525	
315	29S.04E.08.223	New Mexico	Doña Ana	Smelertown	31.804687	-106.552240	3519836.184936	353064.636070	
316	29S.04E.08.3111	New Mexico	Doña Ana	Smelertown	31.799829	-106.565266	3519315.324701	351823.700042	
317	29S.04E.09.113	New Mexico	Doña Ana	Smelertown	31.804099	-106.548355	3519765.754817	353431.502544	
318	29S.04E.17.112	New Mexico	Doña Ana	Smelertown	31.792315	-106.562280	3518478.275609	352094.431550	
319	29S.04E.17.322	New Mexico	Doña Ana	Smelertown	31.784401	-106.557442	3517594.380429	352539.943899	
320	29S.04E.18.132	New Mexico	Doña Ana	Smelertown	31.788551	-106.578765	3518083.553668	350527.514063	
321	29S.04W.09.144	New Mexico	Doña Ana	Guzmans Lookout Mtn	31.800496	-107.255312	3520537.625564	286489.053645	W of Study Area
322	JL 49-03-322	Texas	El Paso	La Union	31.979639	-106.638462	3539351.310561	345194.981951	
323	JL 49-03-753	Texas	El Paso	La Union	31.898783	-106.644778	3530396.539383	344461.995338	
324	JL 49-03-AT3	Texas	El Paso	La Union	31.975203	-106.643079	3538866.144362	344751.235351	~0.4 mi SSE of 49-03-322
325	JL 49-04-104	Texas	El Paso	Canutillo	31.965839	-106.617210	3537791.196395	347180.277198	

Table 1. Records of 395 Selected Wells in the Binational Study Area, with Location, Construction, and Hydrostratigraphic-Interpretive Information, and Source References

LOCATION									
Map#	Well Number	State	County / Municipio	Quadrangle (US) / Sheet (Hoja-Mex)	Latitude (dec deg)	Longitude (dec deg)	UTM Z13 North (m)	UTM Z13 East (m)	Location Notes
326	JL 49-04-105	Texas	El Paso	Canutillo	31.968100	-106.608952	3538030.218189	347964.443011	Near JL49-04-WU119
327	JL 49-04-106	Texas	El Paso	Canutillo	31.959416	-106.612817	3537072.937444	347584.832987	
328	JL 49-04-109	Texas	El Paso	Canutillo	31.990209	-106.618934	3540495.331407	347057.786329	
329	JL 49-04-113	Texas	El Paso	Canutillo	31.971659	-106.619135	3538439.131229	347008.007466	
330	JL 49-04-131	Texas	El Paso	Canutillo	31.994010	-106.584707	3540868.805734	350297.787861	
331	JL 49-04-149	Texas	El Paso	Canutillo	31.996330	-106.606376	3541156.218408	348254.372887	
332	JL 49-04-169	Texas	El Paso	Canutillo	31.984541	-106.592825	3539830.332042	349515.355226	
333	JL 49-04-176	Texas	El Paso	Canutillo	31.986015	-106.608106	3540015.110992	348073.921945	
334	JL 49-04-205	Texas	El Paso	Canutillo	31.961734	-106.547887	3537240.292064	353725.228378	
335	JL 49-04-401	Texas	El Paso	Canutillo	31.955130	-106.606456	3536588.844684	348178.979881	
336	JL 49-04-402	Texas	El Paso	Canutillo	31.950734	-106.612763	3536110.365045	347575.594139	
337	JL 49-04-416	Texas	El Paso	Canutillo	31.938307	-106.611933	3534731.527506	347633.535121	
338	JL 49-04-419	Texas	El Paso	Canutillo	31.955054	-106.611763	3536587.876961	347677.248273	
339	JL 49-04-421	Texas	El Paso	Canutillo	31.930904	-106.623716	3533927.466181	346507.320487	
340	JL 49-04-441	Texas	El Paso	Canutillo	31.947196	-106.586612	3535681.610061	350041.693883	
341	JL 49-04-469	Texas	El Paso	Canutillo	31.953502	-106.612858	3536417.362326	347571.187107	
342	JL 49-04-477	Texas	El Paso	Canutillo	31.953717	-106.605744	3536431.199487	348243.952482	
343	JL 49-04-481	Texas	El Paso	Canutillo	31.953711	-106.604591	3536428.918067	348352.923258	
344	JL 49-04-499	Texas	El Paso	Canutillo	31.948474	-106.586612	3535823.289636	350043.770440	
345	JL 49-04-501	Texas	El Paso	Canutillo	31.945469	-106.573692	3535472.328204	351260.178613	
346	JL 49-04-723	Texas	El Paso	Canutillo	31.885761	-106.625521	3528925.442018	346261.602990	
347	JL 49-04-753	Texas	El Paso	Canutillo	31.909051	-106.619066	3531498.245250	346910.738666	
348	JL 49-04-754	Texas	El Paso	Canutillo	31.884918	-106.607999	3528807.276442	347917.606362	
349	JL 49-04-803	Texas	El Paso	Canutillo	31.878890	-106.566944	3528082.171360	351791.315002	
350	JL 49-04-AT1	Texas	El Paso	Canutillo	31.995634	-106.616488	3541093.299100	347297.881691	~0.45 mi NNE of 49-04-109
351	JL 49-04-AT2	Texas	El Paso	Canutillo	31.980078	-106.623416	3539378.539238	346617.456359	~0.7 mi SSW of 49-04-109
352	JL 49-04-WU119	Texas	El Paso	Canutillo	31.967832	-106.608562	3537999.959324	348000.858037	Near JL49-04-105
353	JL 49-12-203	Texas	El Paso	Smelertown	31.837484	-106.561484	3523484.521980	352241.758683	
354	JL 49-12-204	Texas	El Paso	Smelertown	31.835839	-106.553175	3523290.883503	353025.490785	
355	JL 49-12-301	Texas	El Paso	Smelertown	31.835636	-106.536478	3523245.900175	354605.353441	
356	JL 49-12-403	Texas	El Paso	Smelertown	31.827445	-106.598419	3522422.469225	348729.937171	
357	JL 49-12-602	Texas	El Paso	Smelertown	31.832092	-106.537152	3522853.924302	354536.006069	
358	JL 49-12-603	Texas	El Paso	Smelertown	31.830239	-106.527842	3522636.072862	355414.235289	
359	El Mirador-1	Chihuahua	Juárez	Los Chontes	31.772046	-106.667502	3516379.239997	342097.086029	
360	Sierra Juárez-2	Chihuahua	Juárez	Ciudad Juárez	31.659109	-106.545923	3503689.475361	353433.600445	
361	El Milagro-3	Chihuahua	Juárez	Ciudad Juárez	31.659846	-106.625608	3503880.963553	345879.119794	
362	La Joya-4	Chihuahua	Juárez	Los Chontes	31.740082	-106.851791	3513117.909021	324583.079293	
363	Ampliación-4Bis	Chihuahua	Juárez	Los Chontes	31.621479	-106.689602	3499719.841270	339745.370263	
364	El Girasol-5	Chihuahua	Ascensión	Los Chontes	31.569755	-106.806932	3494163.811556	328520.510411	
365	Los Chontes I-6	Chihuahua	Juárez	Los Chontes	31.685973	-106.849290	3507115.169894	324718.218986	
366	Las Cuatas-7	Chihuahua	Ascensión	Los Chontes	31.503721	-106.751269	3486757.499484	333686.671821	South of Study Area
367	Los Chontes II-8	Chihuahua	Juárez	Los Chontes	31.690369	-106.743644	3507437.518521	334740.925282	
368	El Parabien-9	Chihuahua	Ascensión	Los Chontes	31.578783	-106.903398	3495319.947342	319381.721029	
369	INEGI-5	Chihuahua	Ascensión	Nuevo Cuauhtémoc	31.758869	-107.138350	3515698.422298	297473.482513	
370	INEGI-7	Chihuahua	Ascensión	Nuevo Cuauhtémoc	31.713413	-107.204802	3510784.141610	291076.267849	West of Study Area
371	INEGI-8	Chihuahua	Ascensión	Nuevo Cuauhtémoc	31.710997	-107.161801	3510434.593898	295146.543001	

Table 1. Records of 395 Selected Wells in the Binational Study Area, with Location, Construction, and Hydrostratigraphic-Interpretive Information, and Source References

LOCATION									
Map#	Well Number	State	County / Municipio	Quadrangle (US) / Sheet (Hoja-Mex)	Latitude (dec deg)	Longitude (dec deg)	UTM Z13 North (m)	UTM Z13 East (m)	Location Notes
372	INEGI-10	Chihuahua	Juárez	Los Chontes	31.689580	-106.687207	3507265.884220	340089.266991	
373	INEGI-11	Chihuahua	Juárez	Los Chontes	31.688726	-106.837088	3507400.822324	325880.086341	
374	INEGI-12	Chihuahua	Ascensión	Nuevo Cuauhtémoc	31.672831	-107.320029	3506511.299347	280059.131851	West of Study Area
375	INEGI-13	Chihuahua	Ascensión	Nuevo Cuauhtémoc	31.661423	-107.132239	3504883.028285	297840.950855	
376	INEGI-15	Chihuahua	Ascensión	Los Chontes	31.646001	-106.903512	3502772.155972	319500.721220	
377	INEGI-16	Chihuahua	Ascensión	Nuevo Cuauhtémoc	31.638373	-107.093414	3502256.181132	301473.706725	NW of basal LSF or TIs (cgss) hill
378	INEGI-18	Chihuahua	Juárez	Ciudad Juárez	31.610577	-106.608646	3498395.372043	347406.995377	
379	INEGI-20	Chihuahua	Juárez	Los Chontes	31.601580	-106.807169	3497692.312375	328556.320953	
380	INEGI-21	Chihuahua	Ascensión	Nuevo Cuauhtémoc	31.584422	-107.031580	3496163.982290	307227.573256	
381	INEGI-24	Chihuahua	Juárez	Ciudad Juárez	31.572652	-106.552714	3494114.492321	352653.496232	
382	INEGI-26	Chihuahua	Ascensión	Los Chontes	31.566947	-106.945305	3494077.740757	315381.036124	
383	INEGI-29	Chihuahua	Juárez	Los Chontes	31.540593	-106.704618	3490775.151835	338181.197464	South of Study Area
384	INEGI-32	Chihuahua	Ascensión	Nuevo Cuauhtémoc	31.525377	-107.187573	3489903.206268	292291.701941	South of Study Area
385	INEGI-36	Chihuahua	Juárez	Los Chontes	31.502420	-106.753612	3486616.831748	333461.824281	South of Study Area
386	INEGI-B0	Chihuahua	Ascensión	Nuevo Cuauhtémoc	31.638036	-107.021926	3502091.024023	308253.787264	
387	INEGI-B1	Chihuahua	Juárez	Los Chontes	31.747049	-106.777654	3513773.212201	331619.594333	
388	INEGI-B2	Chihuahua	Ascensión	Los Chontes	31.729277	-106.952331	3512086.409791	315036.007034	
389	INEGI-B4	Chihuahua	Juárez	Los Chontes	31.727255	-106.842910	3511681.584692	325400.425426	
390	INEGI-B5	Chihuahua	Juárez	Los Chontes	31.710639	-106.756655	3509704.462604	333543.810037	
391	INEGI-B6	Chihuahua	Juárez	Los Chontes	31.690202	-106.816731	3507532.121447	327812.550792	
392	INEGI-B8	Chihuahua	Juárez	Los Chontes	31.659321	-106.817062	3504109.115657	327724.143724	
393	INEGI-B10	Chihuahua	Juárez	Los Chontes	31.636967	-106.878594	3501729.679533	321846.707042	
394	INEGI-B11	Chihuahua	Ascensión	Los Chontes	31.601802	-106.887948	3497846.480055	320892.118662	
395	INEGI-B12	Chihuahua	Ascensión	Nuevo Cuauhtémoc	31.525377	-107.187573	3489903.206268	292291.701941	South of Study Area
396	INEGI-NA	Chihuahua	Juárez	Los Chontes	31.748236	-106.712447	3513805.778323	337798.951598	
397	Pemex-1 Moyotes	Chihuahua	Ascensión	Los Chontes	31.585733	-106.968617	3496200.028801	313205.705052	

Table 1. Records of 395 Selected Wells in the Binational Study Area, with Location, Construction, and Hydrostratigraphic-Interpretive Information, and Source References

WELL USAGE											
Map#	Well Number	Primary Use	Status	Elevation (ft)	Elevation (m)	Well Depth (ft)	Well Depth (m)	Water Depth (ft)	Water Elev (ft)	Date Measured	Well Notes
001	20S.01E.04.121	Stock		4317	1315.8	300	91	274	4043	12/28/1967	
002	20S.01E.08.333	Stock		4365	1330.5	345	105	344	3921	5/26/1976	
003	20S.01E.14.144	Stock		4363	1329.8	356	109	318	3945	12/28/1967	
004	20S.01E.27.211	Other Use		4340	1322.8	999	304	280	4060	1/1/2009	CH ^{UP-D}
005	20S.01E.35.221		Unused	4352	1326.5	356	109	292	4060	1/15/1973	
006	20S.01W.10.4422	Stock		4335	1321.3	310	94	306	3975	6/21/1973	
007	20S.01W.23.312	Public		4315	1315.2	392	119	282	4033	5/26/1976	CH
008	20S.01W.26.211	Stock		4295	1309.1	270	82	265	4030	2/23/1984	
009	20S.02E.28.334	Stock		4310	1313.7	365	111	248	4062	12/28/1967	CH ^{3,9,16,38}
010	20S.02E.35.143	Irrigation		4320	1316.7	700	213	270	4050		CH ^{4,16}
011	20S.02E.35.244	Irrigation		4335	1321.3	791	241	275	4060	11/22/1976	CH ¹⁶
012	20S.02W.12.114	Irrigation		4005	1220.7						
013	20S.03E.12.3322	Testhole	Dry Hole	4900	1493.5	1321	403				CH ^{4,16}
014	20S.03E.15.4222	Testhole		4750	1447.8	578	176				CH ^{4,16}
015	20S.03E.16.2333	Testhole		4590	1399	1448	441	272	4318	1/5/1963	CH ^{4,16}
016	20S.03E.18.211	Stock		4427	1349.3	400	122	360	4067	3/18/1947	CH ^{3,9}
017	20S.03E.30.333	Testhole, Industrial		4395	1339.6	850	259	341	4055	1/28/1975	CH ^{4,16} ; PI:430-660',680-850'
018	20S.03E.31.1411	Testhole, Industrial		4415	1345.7	840	256	380	4035	3/15/1974	CH ^{4,16} ; PI:400-700',740-840'
019	21S.01W.11.443	Irrigation		4020	1225.3	930	283	64	3956	12/11/1973	CH ³⁸
020	21S.01W.14.133	Public		3970	1210.1	260	79				CH ⁵
021	21S.01W.25.443	USGS Testhole		3950	1204	275	84				
022	21S.02E.11.324		Unused	4304	1311.9	600	183	239	4065	3/22/1973	CH ³⁸
023	21S.02E.12.222		Unused	4375	1333.5	390	119	304	4071	3/22/1973	
024	21S.02E.14.34			4302	1311.2	333	101	236	4066	1/20/2010	
025	21S.02E.27.211			4300	1310.6	572	174	259	4041	3/26/2009	
026	21S.03E.04.211	Testhole		4375	1333.5	1011	308	362	4013	4/1/1963	CH ^{4,16}
027	21S.03E.16.411	Testhole	Unused	4600	1402.1	1893	577	518	4083	10/1/1973	
028	21S.03E.19.333	Domestic		4390	1338.1	347	106	314	4076	11/20/1978	CH ^{16,38}
029	21S.03E.19.444	Monitoring, Other Use		4477	1364.6	529	161	393	4084	11/21/1978	
030	21S.03E.31.244	Domestic		4500	1371.6	461	141	410	4090		CH ³⁸
031	21S.03E.31.412	Other Use		4470	1362.5	515	157	391	4079	2/19/1982	
032	21S.03E.33.142		Unused	4650	1417.3	720	219	594	4056	3/16/1976	
033	21S.03E.34.314		Unused	4740	1444.8	1920	585	4250	490		
034	21S.03E.35.434		Unused	5015	1528.6	101	31	59	4956	3/22/1973	
035	22S.01E.05.142	USGS Testhole	Unused	3940	1200.9	406	124	12	3928	6/2/1975	CH
036	22S.01E.14.341	Public		3960	1207	369	112	49	3911	5/17/1974	
037	22S.01E.22.444	USGS Testhole	Unused	3918	1194.2	704	215	33	3885	4/12/1974	CH
038	22S.01E.25.222	Domestic		4058	1236.9	405	123	160	3898	3/15/1976	
039	22S.01E.26.413	Public		3914	1193	147	45	17	3898	11/13/1972	
040	22S.01E.27.411A	Public		3919	1194.5	390	119				CH ³⁸
041	22S.01E.28.143	Irrigation		3910	1191.8	242	74				CH ⁶
042	22S.01E.32.443	Irrigation		3962	1207.6	207	63	72	3890	11/6/1972	
043	22S.01E.35.314	Domestic		3910	1191.8	230	70				
044	22S.01E.36.314	Domestic		3909	1191.5	266	81	20	3889	11/4/1984	
045	22S.01W.19.322			4455	1357.9	400	122	160	4295	1/21/1982	
046	22S.01W.27.11144	O&G Exploration Well	Unused	4684	1427.7	6510	1984				Saline H ₂ O ³⁴

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WELL USAGE											
Map#	Well Number	Primary Use	Status	Elevation (ft)	Elevation (m)	Well Depth (ft)	Well Depth (m)	Water Depth (ft)	Water Elev (ft)	Date Measured	Well Notes
047	22S.02E.13.222	USGS Monitoring		4465	1360.9	617	188	395	4070	2/19/1982	
048	22S.02E.13.411	Domestic		4455	1357.9	548	167			1/1/1948	CH ^{3,5,38}
049	22S.02E.13.443	Public		4475	1364	670	204	408	4067	6/3/1975	CH ³⁸
050	22S.02E.14.442		Unused	4429	1350	785	239	347	4082	3/1/1972	CH
051	22S.02E.15.142	Irrigation		4353	1326.8	850	259	285	4068	2/15/1994	
052	22S.02E.15.22311	Testhole		4365	1330.5	1017	310	270	4095		
053	22S.02E.21.124			4341	1323.1	500	152	467	3874	3/15/1976	
054	22S.02E.21.131	Domestic		4330	1319.8	1000	305	470	3860	1/1/1969	1 gpm, CH ³⁸
055	22S.02E.21.244	Domestic		4333	1320.7	366	112	320	4013	3/21/1973	
056	22S.02E.21.443		Unused	4330	1319.8	620	189				
057	22S.02E.23.111	Domestic		4390	1338.1	662	202				CH ^{16,38}
058	22S.02E.23.114B	Domestic, Irrigation		4395	1339.6	490	149	310	4085	4/22/1967	
059	22S.02E.23.122	Irrigation		4410	1344.2	615	187	330	4080	7/22/1968	
060	22S.02E.24.422		Unused	4481	1365.8	1175	358	381	4100	3/31/1976	CH ³⁸
061	22S.02E.28.134	USGS Monitoring		4320	1316.7	480	146	418	3902	2/7/1979	
062	22S.02E.28.3334	Domestic		4230	1289.3	502	153	370	3860	3/14/1962	
063	22S.02E.28.334	Domestic		4247	1294.5	675	206	381	3866	12/7/1972	
064	22S.02E.29.424	Public		4288	1307	485	148	444	3845	9/13/1974	CH ³⁸
065	22S.02E.30.123	Domestic		4100	1249.7	294	90	209	3891	3/15/1976	
066	22S.02E.31.444	USGS Observation		4068	1239.9	596	182	230	3838	2/3/1993	CH ^{21,38}
067	22S.02E.32.211	Domestic		4273	1302.4	530	162	413	3860	12/9/1977	360-450 ft "heavy clay;" PI: 510-30'
068	22S.02E.32.222		Unused	4243	1293.3	450	137	429	3814	3/31/1976	CH ³⁸
069	22S.02E.34.244	Testhole		4360	1328.9	877	267	220	4140	1/1/1979	
070	22S.02W.06.1423	Stock, oil and gas testhole site		4776	1455.7	5129	1563	746	4030	3/4/1972	Well capped at 3007'; SpCn:1800, TP:27 ³⁸
071	22S.02W.21.3433	Stock		4608	1404.5	280	85	240	4368	11/15/1973	
072	22S.03E.01.132	USGS Observation 103	Unused	5035	1534.7	95.5	29	56	4959	1/28/1976	SpCn:800 ³⁸
073	22S.03E.02.412		Unused	5015	1528.6	253	77	56	4959	3/22/1973	
074	22S.03E.06.111	USGS Testhole		4430	1350.3	1202	366	354	4076	9/3/1976	CH ³⁸
075	22S.03E.07.444	Other Use		4528	1380.1	564	172	452	4076	3/1/1974	
076	22S.03E.08.144	Irrigation		4555	1388.4	590	180	482	4073	11/27/1978	CH ³⁸ , PI:500-90'; SpC: 5.6; SpCn: 570
077	22S.03E.09.144	Public		4628	1410.6	750	229	535	4093		
078	22S.03E.17.134			4560	1389.9	540	165				CH ³⁸
079	23S.01E.02.413	Public		3904	1189.9	500	152	17	3887	3/22/1973	CH ³⁸
080	23S.01E.04.434	USGS Testhole	Unused	3900	1188.7	717	219	8	3892	5/26/1975	CH, aquifer test data available ³⁸
081	23S.01E.1.411	Public		3905	1190.2	605	184	45	3860	3/22/1973	
082	23S.01E.11.214	USGS Testhole		3900	1188.7	700	213				CH ³⁸
083	23S.01E.11.214A	USGS Observation		3903	1189.6	617	188	15	3888	10/6/1977	
084	23S.01E.13.411A	USGS Testhole		3892	1186.3	2008	612	46	3847	9/1/1974	CH ³⁸ , PI:340-45',600-20',960-81',1260-80',1448-68'
085	23S.01E.13.411B	USGS Observation		3892	1186.3	629	192	25	3867	1/24/1995	CH ³⁸
086	23S.01E.14.331	Domestic Observation		3891	1186	300	91	23	3868	11/14/1972	CH ³⁸
087	23S.01E.20.112	Domestic		4081	1243.9	565	172				CH ³⁸
088	23S.01E.20.213A	Public		4035	1229.9	420	128	170	3865	1/27/1975	CH
089	23S.01E.20.241		Unused	3940	1200.9	420	128	61	3879	11/1/1972	
090	23S.01E.26.133A	Irrigation		3880	1182.6	352	107	9	3871	10/15/1974	
091	23S.01E.26.423	Irrigation		3884	1183.8	325	99	20	3869	11/6/1972	"Top of ~100-ft clay bed at 150 ft" ³⁸
092	23S.01E.30.214		Unused	4185	1275.6	500	152	320	3865		Clay@322-29,480-82; sand@329-480,482-500 ³⁸

Table 1. Records of 395 Selected Wells in the Binational Study Area, with Location, Construction, and Hydrostratigraphic-Interpretive Information, and Source References

WELL USAGE											
Map#	Well Number	Primary Use	Status	Elevation (ft)	Elevation (m)	Well Depth (ft)	Well Depth (m)	Water Depth (ft)	Water Elev (ft)	Date Measured	Well Notes
093	23S.01E.30.422	Public		4192	1277.7	1500	457	317	3875		CH ²⁰
094	23S.01E.33.422	Domestic		3885	1184.1	209	64	12	3873	1/1/1932	CH ³⁸
095	23S.01E.35.444	Irrigation		3879	1182.3	410	125	88	3791	2/1/1976	
096	23S.01W.15.211	Oil Testhole	Unused	4485	1367	3169	966				
097	23S.01W.25.444		Unused	4197	1279.2	380	116	327	3870	2/1/1985	
098	23S.01W.31.442	Testhole	Unused	4440	1353.3	1187	362				
099	23S.01W.31.444	Testhole	Unused	4440	1353.3	1200	366	420	4020		
100	23S.01W.36.224		Unused	4201	1280.5	335	102	330	3871	2/8/1974	
101	23S.02E.04.233	Testhole		4275	1303	807	246	433	3842	9/20/2001	CH ^{UP-BB}
102	23S.02E.05.113	Public		4070	1240.5	676	206	232	3838	10/7/1977	
103	23S.02E.05.321	Public		4056	1236.3	620	189	222	3839	10/7/1977	CH ³⁸
104	23S.02E.05.342A	Public		4063	1238.4	751	229	226	3837	2/3/1993	CH ³⁸
105	23S.02E.05.342B	USGS Observation		4063	1238.4	736	224	237	3826	7/16/1991	CH ³⁸
106	23S.02E.06.114	Public	Destroyed	3978	1212.5	402	123	119	3859	3/10/1972	
107	23S.02E.06.124	Public		3990	1216.2	398	121				
108	23S.02E.07.122	USGS Observation	Destroyed 1993	3944	1202.1	360	110	94	3850	10/3/1977	CH ³⁸
109	23S.02E.07.411	USGS Observation		3935	1199.4	381	116	80	3855	3/10/1972	CH ³⁸
110	23S.02E.08.224			4113	1253.6	550	168	275	3838	3/21/1974	
111	23S.02E.08.422	Public		4080	1243.6	682	208	240	3840	2/15/1977	CH ³⁸
112	23S.02E.08.433	Public		4036	1230.2	632	193	203	3834	10/7/1977	CH ¹⁶
113	23S.02E.08.443	USGS Observation		4047	1233.5	730	223	225	3822	10/6/1977	CH ³⁸
114	23S.02E.09.332	Public		4063	1238.4	612	187	233	3830	2/17/1977	CH ³⁸
115	23S.02E.11.3121	Geothermal Testhole ^[31]		4300	1310.6	790	241				
116	23S.02E.15.3222	Testhole		4260	1298.4	785	239	340	3920	1/1/1979	
117	23S.02E.16.1142	Public		4080	1243.6	680	207	237	3843	3/19/1975	CH ^{16,38}
118	23S.02E.16.314	USGS Observation		4025	1226.8	591	180	207	3818	10/6/1977	CH ³⁸
119	23S.02E.16.413	Public		4095	1248.2	630	192	328	3767	10/7/1977	CH ³⁸
120	23S.02E.21.223	Public		4080	1243.6	526	160	249	3831	10/7/1977	CH ^{16,38} ; SpCn:1670; TP:25
121	23S.02E.21.444	USGS Observation	Unused	4057	1236.6	607	185	215	3842	2/2/1976	
122	23S.02E.24.113	Geothermal Testhole		4260	1298.4	1360	415	414	3846	1/1/1981	
123	23S.02E.25.321	Geothermal Testhole		4250	1295.4	950	290	402	3848		CH ^{5,6}
124	23S.02E.25.411	Geothermal Testhole		4260	1298.4	2645	806	410	3850		
125	23S.02E.28.314	Public		3954	1205.2	635	194	113	3842	4/6/1976	
126	23S.02E.28.333	Public		3932	1198.5	610	186	87	3845	4/6/1976	
127	23S.02E.29.331B	USGS Observation		3876	1181.4	280	85	19	3857	6/20/1977	CH ³⁸
128	23S.02E.30.243A	Testhole, Other Use		3878	1182	804	245	34	3844	12/2/1975	CH ³⁸
129	23S.02E.33.412	Public		3918	1194.2	567	173				CH ³⁸
130	23S.02E.34.123	Public		4010	1222.2	342	104	169	3841	12/4/1972	SpCn:850, TP:29 ³⁸
131	23S.02E.34.322	Domestic		4020	1225.3	350	107	172	3848		
132	23S.02E.34.412	Domestic		4032	1229	486	148	180	3852	12/1/1972	CH ³⁸
133	23S.02E.36.111	Oil Testhole		4250	1295.4	2584	788	520	3730	11/1/1949	
134	23S.02W.01.411	Center Pivot Irrigation		4440	1353.3	300	91	195	4245	2/5/2002	
135	23S.02W.12.341	Center Pivot Irrigation		4429	1350	300	91	183	4246	2/27/2002	
136	23S.02W.13.311	Irrigation		4438	1352.7	300	91	134	4304	1/4/1977	SpCn:1320 ³⁸
137	23S.02W.23.341	Stock		4458	1358.8	177	54	158	4300	3/16/1968	CH; SpCn:1240, TP:21 ³⁸
128	23S.02W.27.334	Stock		4465	1360.9	172	52	151	4314	3/16/1968	CH; SpCn:123, TP:24 ³⁸
139	23S.02W.35.411	Public		4430	1350.3	1050	320	720	3610		SpCn:2150, TP:21 ³⁸

Table 1. Records of 395 Selected Wells in the Binational Study Area, with Location, Construction, and Hydrostratigraphic-Interpretive Information, and Source References

WELL USAGE											
Map#	Well Number	Primary Use	Status	Elevation (ft)	Elevation (m)	Well Depth (ft)	Well Depth (m)	Water Depth (ft)	Water Elev (ft)	Date Measured	Well Notes
140	23S.03E.03.232	Stock		5075	1546.9	120	37	32	5043	3/19/1973	
141	23S.03E.20.222	Other Use	Unused	4585	1397.5	550	168	182	4403	3/14/1973	
142	23S.03E.22.1222	Other Use		4900	1493.5	700	213	200	4700	10/6/1994	CH ^{UP-AA}
143	24S.01E.01.111			3879	1182.3	532	162				
144	24S.01E.04.212			4028	1227.7	606	185	150	3878	1/1/1990	
145	24S.01E.07.4444	Oil Testhole	Unused	4209	1282.9	5180	1579	350	3859	10/25/1972	
146	24S.01E.08.123	Testhole	Unused	4203	1281.1	2470	753				CH ^{5,38} ; PI:568-88,754-74,1383-1403
147	24S.01E.13.221	Testhole	Destroyed	3862	1177.1	704	215				
148	24S.01E.13.221A	USGS Observation		3863	1177.4	370	113	11	3852	7/31/1975	CH ^{37,38}
149	24S.01W.05.111		Unused	4400	1341.1	501	153	381	4019	6/6/1968	CH
150	24S.01W.22.121	Observation, Stock		4230	1289.3	355	108	352	3878	3/21/1973	CH; SpCn:1620, TP:23 ³⁸
151	24S.01W.25.422	Stock		4218	1285.6	370	113	370	3848	2/3/1975	CH; SpCn:730; TP:22 ³⁸
152	24S.02E.03.122		Unused	3968	1209.4	501	153	120	3848	8/1/1975	
153	24S.02E.03.434	Public		3964	1208.2	550	168	120	3844	11/29/1972	SpCn:980 ³⁸
154	24S.02E.04.211A	Domestic		3877	1181.7	314	96				
155	24S.02E.04.334	Testhole	Unused	3860	1176.5	1870	570				
156	24S.02E.07.231	Observation, Irrigation		3871	1179.9	460	140	16	3855	1/14/1976	CH ^{37,38}
157	24S.02E.08.411	Domestic		3863	1177.4	800	244				CH ³⁸
158	24S.02E.09.142	Industrial		3859	1176.2	510	155	31	3828	6/28/1973	CH ³⁸
159	24S.02E.10.213	Irrigation		3922	1195.4	240	73	79	3844	1/13/1976	CH; SpC:31 ³⁸ ; SpCn:2050 ³⁸
160	24S.02E.14.122	Irrigation		3923	1195.7	512	156	101	3822	3/31/1976	CH; SpC:30 ³⁸ ; SpCn:1390 ³⁸
161	24S.02E.15.2312		Unused	3855	1175	704	215				CH ³⁸ ; PI:287-308,463-84,671-92
162	24S.02E.17.322	Testhole, Irrigation		3860	1176.5	464	141	15	3845	7/31/1975	CH ^{37,38} ; SpC: 34
163	24S.02E.17.414B		Unused	3858	1175.9	618	188	17	3841	9/10/1976	CH ^{37,38}
164	24S.02E.17.423	Observation	Unused	3858	1175.9	1210	369				CH ^{37,38}
165	24S.02E.21.123	Observation, Irrigation		3855	1175	480	146	11	3844	1/12/1976	CH; PI:165-480; SpCn:700 ^{37,38}
166	24S.02E.22.414	Domestic		3851	1173.8	350	107				
167	24S.02E.23.413	Irrigation		3849	1173.2	290	88	13	3836	1/4/1974	
168	24S.02E.25.134	Domestic		3850	1173.5	375	114				
169	24S.02E.26.134	Irrigation		3845	1172	356	109	12	3833	1/12/1976	
170	24S.02E.35.114	Irrigation		3843	1171.3	370	113	10	3833	1/9/1976	CH ³⁸ ; SpC:39.2
171	24S.02E.35.443	Irrigation		3841	1170.7	365	111	12	3829	9/6/1972	CH; PI:140-345; SpCn:950 ³⁸
172	24S.02E.36.131	Testhole, Irrigation		3841	1170.7	823	251	15	3826	7/18/1975	CH ³⁸ ; PI:257-77,392-412,507-27,745-65
173	24S.02E.36.342	Irrigation		3840	1170.4	325	99	9	3831	9/7/1972	
174	24S.03E.31.413		Unused	3885	1184.1	400	122	58	3827	1/8/1975	CH; brackish; SpC:43 est; SpCn:3600; TP:29
175	25S.01E.06.333	Observation	Unused	4209	1282.9	2486	758	364	3845	2/7/1995	CH ²⁴
176	25S.01E.16.111	Observation	Unused	4190	1277.1	1650	503	352	3838	3/31/1976	CH ^{16,38(p36,53)} ; SpC:37.6 ³⁸ ; SpCn:810 ^{38(p265)}
177	25S.01E.19.424B		Stock	4154	1266.1			308	3846	2/28/1985	
178	25S.01E.21.331B	Testhole, Industrial		4235	1290.8	1118	341	410	3825	2/12/2006	CH ^{UP-DD}
179	25S.01E.21.431	Testhole, Industrial		4235	1290.8	1620	494	385	3850	7/8/2002	CH ^{UP-DD} ; 1095' completion
180	25S.01E.32.1411	Oil and Gas Testhole	Unused	4228	1288.7	21759	6632				
181	25S.01W.16.331	Stock		4226	1288.1	400	122	395	3831	5/11/1968	Brackish, SpCn:5500 ³⁸
182	25S.02E.01.242	Irrigation		3837	1169.5	350	107	67	3770	2/7/1974	
183	25S.02E.02.232	Testhole	Unused	3835	1168.9	1200	366				
184	25S.02E.03.224	Testhole	Unused	3834	1168.6	2030	619	79	3756	11/4/1974	CH: fresh ³⁸ ; PI:298-315,598-618,1180-1200,1707-27
185	25S.02E.04.141		Unused	3850	1173.5	704	215	27	3823	8/5/1974	CH: fresh ³⁸ ; PI:242-62,505-25,660-80

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WELL USAGE											
Map#	Well Number	Primary Use	Status	Elevation (ft)	Elevation (m)	Well Depth (ft)	Well Depth (m)	Water Depth (ft)	Water Elev (ft)	Date Measured	Well Notes
186	25S.02E.26.114	Testhole	Unused	3823	1165.3	704	215	14	3809	4/20/1974	CH: fresh ³⁸ ; Pl:251-72,503-24,651-72
187	25S.02E.31.133	Stock		4170	1271	400	122	356	3814	1/14/1975	
188	25S.02W.05.133			4432	1350.9	140	43	114	4318	1/30/2009	
189	25S.02W.30.323	Domestic		4288	1307	220	67	217	4071	1/22/1973	SpCn:1060 ³⁸
190	25S.03E.01.211	Irrigation		4252	1296	580	177	427	3825	5/2/1974	
191	25S.03E.06.212	Irrigation		3882	1183.2	400	122				CH, SpCn:4300-4600; TP:25 ³⁸
192	25S.03E.08.421	Stock		3890	1185.7	372	113	33	3857		CH; SpCn:2300 ³⁸
193	25S.03E.12.413	Irrigation		4206	1282	560	171	388	3818	4/14/1975	CH ^{16,38}
194	25S.03E.12.441	Irrigation		4207	1282.3	615	187	388	3819	4/14/1975	SpCn:2300; TP:28 ³⁸
195	25S.03E.13.112	Irrigation		4202	1280.8	600	183	388	3814	5/16/1975	
196	25S.03E.16.111	Irrigation		3904	1189.9	360	110	87	3817	3/27/1973	SpCn:2900; TP:27 ³⁸
197	25S.03E.17.111A	Testhole	Unused	3827	1166.5	716	218	27	3800	7/29/1973	CH; brackish >565' ³⁸ ; Pl:215-25,437-47,555-65,675-85
198	25S.03E.20.411A	Irrigation		3819	1164	582	177	11	3808	1/19/1976	CH; SpC:56.8 ³⁸ ; SpCn:2450-2600; TP:22-29 ³⁸
199	25S.03E.21.244		Unused	3908	1191.2	373	114	103	3805	1/21/1976	
200	25S.03E.28.434	Testhole	Unused	3820	1164.3	1307	398	38	3782	12/13/1975	CH; mostly brackish ³⁸ ; Pl:225-45,730-50,1200-20
201	25S.03E.30.142	Irrigation		3818	1163.7	500	152	10	3808	1/19/1976	
202	25S.03W.02.214	Observation, Domestic		4499	1371.3	527	161	384	4115	1/27/1992	CH; SpCn:800; TP:24 ³⁸
203	25S.04E.10.334	Monitoring Well		4125	1257.3	966	294	281	3844	9/10/1985	
204	25S.04E.11.232	Public		4075	1242.1	799	244	329	3746	8/21/1959	CH ^{17,25,32}
205	25S.04E.16.333	Testhole	Unused	4169	1270.7	902	275	352	3807	1/20/1976	CH ^{17,25,32}
206	25S.04E.18.243	Testhole	Unused	4200	1280.2	977	298	386	3814	1/20/1976	CH ^{17,25,32}
207	26S.01E.18.222B	Observation, Domestic, Stock		4207	1282.3	600	183	393	3814	2/10/1987	CH; SpCn:950; TP:33.5 ³⁸
208	26S.01E.35.333	Oil Testhole	Unused	4162	1268.6	6620	2018				
209	26S.01E.35.333A	Observation, Stock		4162	1268.6	500	152	367	3796	4/5/1976	Pumping test 3/3/77 ^{UP} ; SpC:800; SpCn:850 ³⁸
210	26S.01W.04.412	Observation, Stock		4211	1283.5	702	214	385	3826	2/27/1985	SpCn2350, TP:27 ³⁸
211	26S.01W.16.334	Observation, Stock		4210	1283.2	1000	305	385	3825	6/7/1968	SWL:386.4'
212	26S.01W.25.414	Observation, Domestic		4197	1279.2	563	172	375	3822	1/1/1969	CH; Pl:443-563; SpC:789 ³⁸ ; SpCn:800, TP:33 ³⁸
213	26S.01W.35.231	Other Use		4191	1277.4	477	145				
214	26S.02E.12.421D		Unused	3807	1160.4	151	46	9	3799	12/1/1976	CH; fresh ³⁸
215	26S.02E.17.2444	Stock		4124	1257	340	104	321	3803	4/5/1976	
216	26S.02W.15.443	Observation, Stock		4250	1295.4	437	133	416	3834	6/25/1974	CH ^{24,38} ; SpCn:490 ³⁰ ; TP:26 ³⁸
217	26S.02W.17.213	Other Use		4270	1301.5	1270	387				See: 26S.02W.17.214 for SWL
218	26S.02W.17.2413	Stock		4273	1302.4	450	137	444	3829	6/25/1974	CH; SpCn:1520 ³⁸
219	26S.02W.30.233	Stock		4333	1320.7	800	244	488	3845	3/21/1986	
220	26S.03E.02.342	Public		3898	1188.1	718	219	89	3809	3/27/1973	CH; SpCn:1520 ³⁸
221	26S.03E.03.344D		Unused	3812	1161.9	150	46	10	3802	2/9/1987	CH; Pl:147-150; SpCn:2530, TP:20 ³⁸
222	26S.03E.04.212	Irrigation		3809	1161	350	107	9	3800	1/19/1976	
223	26S.03E.06.442	Industrial		3811	1161.6	597	182	12	3799	1/16/1976	CH; Pl: 307-397, SpC:34 est, SpCn:780 ³⁸
224	26S.03E.08.143	Testhole	Unused	3810	1161.3	1714	522				CH, fresh ³⁸ ; Pl:400-20,665-85,945-65,1410-30,1660-80
225	26S.03E.09.111		Unused	3812	1161.9	750	229				CH, fresh? ³⁸ ; Rate:880; SpC:6 est, SpCn:1230, TP:26.5 ³⁸
226	26S.03E.11.111	Public		3850	1173.5	501	153				CH, fresh? ³⁸ ; Pl:478-501; Rate:44, SpC:1 est, SpCn:1180, TP:31 ³⁸
227	26S.03E.15.322	Testhole	Unused	3800	1158.2	1212	369	35	3765	12/18/1975	CH, mostly fresh, Pl:310-30,565-85,670-90,820-40,1050-70,1170-90 ³⁸
228	26S.03E.17.423	Domestic		3798	1157.6	850	259				
229	26S.03E.20.423A	Monitoring Well		3793	1156.1	2300	701	12	3781	7/2/2003	CH ²³ ; SWL:20.2
230	26S.03E.23.232	Irrigation, Stock		3834	1168.6	232	71	62	3772	9/12/1972	
231	26S.03E.26.232A	Domestic		3822	1164.9	400	122	45	3777	10/2/1974	SpCn:2200 ³⁸

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232	26S.03E.33.214	Irrigation		3793	1156.1	1050	320	23	3770		TDS:493(650-65' bgs) ⁹
233	26S.03E.35.141	Irrigation		3790	1155.2	800	244	33	3757	6/18/1976	CH; SpCn:1600 ³⁸
234	26S.03E.36.321	Public		3846	1172.3	400	122	86	3760	4/9/1973	CH; SpCn:1980 ³⁸
235	26S.03W.25.443	Observation, Stock		4368	1331.4	800	244	477	3891	2/15/2003	
236	27S.01E.04.121	Other Use		4189	1276.8	1565	477	383	3806	6/8/1995	CH; TDS: brackish <3100', TDS: saline <2700' ²⁴
237	27S.01E.04.1214	Oil Testhole	Unused	4190	1277.1	18232	5557				CH ²⁴ ; See: 27S.01E.04.121 for SWL
238	27S.01E.10.1124	Other Use		4175	1272.5	1000	305	365	3810	9/12/1985	CH ^{UP-A}
239	27S.01E.11.331	Other Use		4164	1269.2	950	290	365	3799		
240	27S.01E.17.112	Testhole, Other Use		4160	1268	496	151	341	3813	2/8/1977	E-Log SWL est (22-76-31)
241	27S.01E.33.4222	Stock		4151	1265.2	453	138	309	3842	6/8/1968	CH ³⁸ ; SpCn:865 ³ ; SpCn:850 ³⁸
242	27S.02E.13.331		Unused	4098	1249.1	2250	686	317	3781	8/1/1986	CH ²⁴
243	27S.03E.03.213	Monitoring Well		3784	1153.4	1380	421	38	3746	3/12/2003	
244	27S.03E.05.4211	Irrigation		3790	1155.2	390	119	13	3777	9/7/1972	PI:350-390
245	27S.03E.07.2311	Irrigation		3798	1157.6	211	64	19	3779	12/28/1967	
246	27S.03E.15.213	Monitoring Well		3777	1151.2	1320	402	10	3767	1/28/2008	
247	27S.03E.15.4441	Testhole	Unused	3770	1149.1	1200	366	2	3769	12/14/1953	CH ^{9,18,38}
248	27S.03E.20.432B	Monitoring Well		3780	1152.1	1820	555	33	3747	4/29/2003	CH ²³
249	27S.03E.22.134	Monitoring Well		3777	1151.2	1428	435	41	3736	3/12/2003	
250	27S.01W.26.433A		Unused	4095	1248.2	475	145	285	3810	2/23/2001	SpCn:600, TP:21 ³⁸
251	27S.01W.32.124	Stock		4030	1228.3	280	85	216	3814	7/2/1973	CH ^{3,38} ; SpCn:1200 ³⁸
252	27S.02W.25.111	Observation, Irrigation	Plugged 1994	4173	1271.9	600	183	361	3812	4/2/1976	CH ^{5,38} ; SpC:7(1976) ³⁸ ; SpCn:1940 ⁵ ; TDS:1320 ³⁸
253	28S.01E.34.414		Unused	4127	1257.9	1300	396	327	3800	8/29/1986	CH; brackish at 527' bgs ²⁴
254	28S.01W.06.323		Unused	4107	1251.8	580	177	294	3813	4/2/1976	
255	28S.01W.07.113B		Unused	4111	1253	600	183	310	3801	1/14/1975	
256	28S.01W.19.111	Stock		4165	1269.5	521	159	351	3814	4/23/1973	CH ^{5(pC65-C67,C101),38} ; SpCn:7400, TDS:4770, Cl:1600 ⁵
257	28S.01W.31.424	Geothermal Testhole	Unused	4180	1274.1	850	259				Crossed EPfz ~360' bgs(3820 amsl); lost circ @850' bgs in UP carb rock
258	28S.02E.13.333A		Unused	4110	1252.7	950	290	334	3776	4/5/1976	CH ³⁸
259	28S.02E.13.343		Destroyed	4110	1252.7	607	185	335	3775	6/13/1974	
260	28S.02E.14.421		Destroyed	4110	1252.7	536	163	335	3775	6/13/1974	
261	28S.02E.23.324	Testhole	Unused	4111	1253	1980	604	329	3782	6/14/1974	
262	28S.02E.24.111		Unused	4107	1251.8	1330	405	342	3765	1/1/1917	
263	28S.02E.24.213		Unused	4109	1252.4	618	188	337	3772	6/13/1974	
264	28S.02E.24.341		Unused	4102	1250.3	680	207	329	3773	6/13/1974	
265	28S.02E.24.444		Unused	4079	1243.3	570	174	314	3765	12/2/1986	
266	28S.02E.25.233		Unused	4081	1243.9	565	172	308	3773	6/13/1974	
267	28S.02E.31.344	Domestic, Stock		4107	1251.8	400	122	307	3800	4/11/1968	SpCn:2000 ^{3,16}
268	28S.02E.36.142		Unused	4113	1253.6	725	221	335	3778	2/17/1972	
269	28S.02W.24.211	Oil Exploration Well	Unused	4395	1339.6	7346	2239				
270	28S.02W.31.111A			4153	1265.8			317	3836	3/13/1985	
271	28S.03E.16.124		Unused	3760	1146	148	45	7	3753	1/14/1959	CH ^{9,18}
272	28S.03E.16.221	Monitoring Well		3761	1146.4	500	152	10	3751	1/28/2008	CH ^{UP-E}
273	28S.03E.17.441		Unused	3832	1168	250	76	77	3755	6/18/1975	
274	28S.03E.19.133		Unused	4082	1244.2	537	164	307	3775	1/1/1974	
275	28S.03E.20.123		Unused	3884	1183.8	330	101	127	3757	6/14/1974	
276	28S.03E.21.144	Observation	Unused	3803	1159.2	300	91	54	3749	2/15/1995	
277	28S.03E.22.434	Monitoring Well		3747	1142.1	500	152	6	3741	7/7/2004	CH ^{UP-E}

Table 1. Records of 395 Selected Wells in the Binational Study Area, with Location, Construction, and Hydrostratigraphic-Interpretive Information, and Source References

WELL USAGE											
Map#	Well Number	Primary Use	Status	Elevation (ft)	Elevation (m)	Well Depth (ft)	Well Depth (m)	Water Depth (ft)	Water Elev (ft)	Date Measured	Well Notes
278	28S.03E.26.344	Monitoring Well		3750	1143	500	152	10	3740	7/25/2004	CH ^{UP-E}
279	28S.03E.27.111		Unused	3803	1159.2	1573	479				CH, brackish at 453' bgs ^{18,38}
280	28S.03E.27.434		Unused	3822	1164.9	300	91	77	3745	6/14/1974	
281	28S.03E.28.114	Irrigation		3895	1187.2	355	108	133	3762	6/14/1974	SpC:11.3; SpCn:1,330 ³⁸
282	28S.03E.28.241	Irrigation		3820	1164.3	575	175	75	3745	6/14/1974	
283	28S.03E.28.444	Irrigation		3900	1188.7	325	99	128	3772	6/14/1974	
284	28S.03E.29.132	Irrigation		3940	1200.9	360	110	173	3767	6/14/1974	
287	28S.03E.29.344	Observation	Unused	4065	1239	550	168	327	3738	12/2/1986	
288	28S.03E.30.141		Unused	4088	1246	601	183	321	3767	6/14/1974	
289	28S.03E.30.414		Unused	4080	1243.6	570	174	319	3761	6/14/1974	
290	28S.03E.32.143	Observation	Unused	4095	1248.2	700	213	329	3766	1/22/1985	
291	28S.03E.34.331	Testhole	Unused	3997	1218.3	1004	306	248	3749	9/13/1966	CH, slightly-brackish, SpCn:2070 ³⁸
292	28S.03E.35.112	Irrigation		3785	1153.7	190	58	35	3750	6/1/1974	
293	28S.03E.35.212	Irrigation		3747	1142.1	235	72	5	3742	1/13/1959	CH ^{18(mptQ149)} ; Rate:1400, SpCn:3400 ³⁸
294	28S.03W.33.443			4142	1262.5			267	3875	3/2/1984	
295	29S.01W.03.344	Testhole		4135	1260.3	2000	610	300	3835		
296	29S.01W.05.411	Testhole		4160	1268	2000	610	310	3850		
297	29S.01W.06.2113	Testhole		4280	1304.5	2000	610	440	3840		Lost circ in UP limestone @300-2000'
298	29S.01W.06.413	Testhole		4230	1289.3	2000	610	400	3830		
299	29S.01W.12.2321	Testhole		4130	1258.8	500	152	393	3737	3/26/1977	E-Log SWL est (22-76-31)
300	29S.01E.06.111	Stock		4137	1261	400	122	327	3810	4/5/1976	
301	29S.01E.08.213	Observation	Unused	4121	1256.1	565	172	324	3797	4/5/1976	CH, SpCn:1120, TDS:1040 ⁵
302	29S.02E.06.122B	Observation, Stock		4108	1252.1	600	183	307	3801	2/12/1987	See: 28.2E.31.344 for SpCn
303	29S.02W.06.231	Observation, Other Use		4109	1252.4	715	218	264	3845	2/12/1987	
304	29S.02W.15.233	Stock		4037	1230.5	200	61	196	3841	2/22/1984	SpCn:950 (taken 3/3/77) ³⁸
305	29S.03E.01.411	Testhole	Unused	3780	1152.1	300	91				
306	29S.03E.02.233	Testhole	Unused	3870	1179.6	389	119				CH, TDS:2190 ¹⁸
307	29S.03E.03.243	Testhole	Dry Hole, Unused ^[16]	3960	1207	298	91				
308	29S.03E.12.212	Testhole		3778	1151.5	370	113				
309	29S.03E.12.234	Testhole	Destroyed	3820	1164.3	502	153				
310	29S.03E.13.223	Testhole	Unused	3920	1194.8	450	137	177	3743	7/31/1975	CH, brackish ³⁸ , PI:214-34,300-20,390-410
311	29S.03W.13.1341		Stock	4050	1234.4			192	3858	2/20/1985	
312	29S.04E.07.1322	Testhole		3736	1138.7	281	86				CH ¹⁸
313	29S.04E.07.311	Testhole, Industrial		3778	1151.5	274	84	56	3722	1/15/1957	CH ^{18,38}
314	29S.04E.07.3342	Testhole		3800	1158.2	320	98	62	3738	3/25/1986	TDS:1868@140-65',2970@200-35',3128@240-65';3036@285-315'
315	29S.04E.08.223	Monitoring Well		3734	1138.1	180	55	8	3726	1/26/2010	CH ^{UP-E}
316	29S.04E.08.3111	Testhole		3733	1137.8	246	75				CH ^{18,38}
317	29S.04E.09.113	Testhole		3730	1136.9	282	86				CH ¹⁸
318	29S.04E.17.112	Testhole		3769	1148.8	420	128	39	3730	1/15/1953	CH ^{18,38}
319	29S.04E.17.322	Testhole		3810	1161.3	163	50				CH, Cl:730, SO ₄ :537 ^{18(p191)}
320	29S.04E.18.132	Testhole		3860	1176.5	393	120				CH ¹⁸ , TDS:10,300 ^{18(p191)}
321	29S.04W.09.144	Railroad, observation		4125	1257.3	514	157	255	3870	1/1/1909	TDS:770 ^{3(p195)}
322	JL 49-03-322		Unused	3787	1154.3	1206	368	13	3774	1/1/1973	CH ¹⁸
323	JL 49-03-753	Testhole		3765	1147.6	1307	398	8	3757	1/31/1990	
324	JL 49-03-AT3	Testhole		3784	1153.4	1567	478				
325	JL 49-04-104	Public		3778	1151.5	1160	354	25	3753	8/5/1957	CH ^{18,38}

Table 1. Records of 395 Selected Wells in the Binational Study Area, with Location, Construction, and Hydrostratigraphic-Interpretive Information, and Source References

WELL USAGE											
Map#	Well Number	Primary Use	Status	Elevation (ft)	Elevation (m)	Well Depth (ft)	Well Depth (m)	Water Depth (ft)	Water Elev (ft)	Date Measured	Well Notes
326	JL 49-04-105	Public		3775	1150.6	1230	375	40	3735	5/26/1958	CH ^{18,38}
327	JL 49-04-106	Public		3774	1150.3	1090	332	20	3754	5/15/1958	CH ^{18,38}
328	JL 49-04-109		Unused	3790	1155.2	1705	520	40	3750	1/1/1957	CH ¹⁸ ; BHT:91; very saline @3640', fresh below 3560'
329	JL 49-04-113	Public		3783	1153.1	1201	366	46	3737	1/1/1960	CH ³⁸ ; PI:635-1200; Rate:2090; SpC:23E; TP:33 ³⁸
330	JL 49-04-131	Public		3962	1207.6	620	189	85	3877	10/2/1953	CH, slightly brackish ³⁸
331	JL 49-04-149	Irrigation, Public		3790	1155.2	631	192	40	3750	1/1/1974	CH, SpCn: 667 ^{38(p448-449)}
332	JL 49-04-169	Irrigation, Public	Destroyed	3823	1165.3	631	192	45	3778	1/1/1952	CH ⁹
333	JL 49-04-176	Industrial		3791	1155.5	1006	307	50	3741	1/1/1965	
334	JL 49-04-205	Testhole		4268	1300.9	517	158	467	3801	5/7/1953	CH, TDS:1100 ¹⁸
335	JL 49-04-401	Public		3774	1150.3	963	294	41	3733	1/1/1958	CH ³⁸ ; fresh @3504-2874' amsl, brackish ~3500-3840' amsl
336	JL 49-04-402	Public		3775	1150.6	1201	366	1	3774	1/1/1957	CH, flowed in 1956 ¹⁸
337	JL 49-04-416	Public		3768	1148.5	1013	309	28	3740	12/4/1986	CH ¹⁸ ; DTW:9 (taken 9/20/59) ¹⁸ ; SpC:23E, TP:33 ³⁸
338	JL 49-04-419	Public		3773	1150	1072	327	68	3705	12/4/1986	DTW:1 (taken 2/25/57) ¹⁸
339	JL 49-04-421	Public		3768	1148.5	1100	335	10	3758	3/22/1973	
340	JL 49-04-441	Testhole		3900	1188.7	874	266	134	3766	1/1/1953	CH ^{18,38} ; slightly brackish
341	JL 49-04-469	Testhole, Monitoring Well		3771	1149.4	800	244	41	3730	12/5/1984	CH ²²
342	JL 49-04-477	Testhole, Monitoring Well		3773	1150	940	287	19	3754	3/19/1992	CH ²²
343	JL 49-04-481	Testhole, Monitoring Well		3777	1151.2	940	287	22	3755	3/19/1992	CH ²²
344	JL 49-04-499	Testhole, Monitoring Well		3900	1188.7	857	261	163	3737	3/11/2003	CH ²³
345	JL 49-04-501	Testhole		4023	1226.2	320	98	218	3805	1/1/1953	CH, SpCn:1590, TDS:983 ¹⁸
346	JL 49-04-723	Testhole		3757	1145.1	1074	327				CH, brackish ^{18,38} ; flowed in 1922
347	JL 49-04-753	Testhole		3757	1145.1	1062	324	10	3747	1/9/1990	
348	JL 49-04-754	Testhole		3756	1144.8	665	203	10	3746	1/24/1990	
349	JL 49-04-803	Testhole		3970	1210.1	857	400	163			"salty water" ^{UP-FF2}
350	JL 49-04-AT1	Testhole		3790	1155.2	1220	372				
351	JL 49-04-AT2	Testhole		3785	1153.7	1320	402				
352	JL 49-04-WU119	Testhole		3775	1150.6	690	210	25	3750		CH; TP:23; high floride
353	JL 49-12-203	Testhole		3900	1188.7	1245	379	150	3750		
354	JL 49-12-204	Industrial		3980	1213.1	540	165	246	3734	1/1/1953	CH ¹⁸ ; brackish <3440'
355	JL 49-12-301	Public		4106	1251.5	425	130	250	3856		CH ¹⁸
356	JL 49-12-403		Unused	3746	1141.8	211	64	4	3742	1/1/1948	
357	JL 49-12-602	Testhole		3994	1217.4	2500	762	238	3756	1/16/1953	CH; TP:99°F; high floride
358	JL 49-12-603		Unused	4075	1242.1	502	153	221	3854	10/13/1953	CH ¹⁸
359	El Mirador-1	Testhole	Unused	4091	1246.9	984	300	304	3787	1/1/1989	Fresh; TDS:628
360	Sierra Juárez-2	Testhole	Unused	4626	1410	794	242				Saline, "Mala Calidad de Agua"
361	El Milagro-3	Testhole	Unused	4108	1252.1	984	300	317	3791	1/1/1989	Brackish; TDS:2676
362	La Joya-4	Testhole	Unused	4105	1251.2	984	300	314	3791	1/1/1989	TDS:1552; brackish
363	Ampliación-4Bis	Testhole	Unused	4098	1249.1	984	300	315	3783	1/1/1989	Brackish; TDS:3214
364	El Girasol-5	Testhole	Unused	4036	1230.2	991	302	278	3758	1/1/1989	Fresh; TDS:344
365	Los Chontes I-6	Testhole	Unused	4105	1251.2	984	300	303	3802	1/1/1989	TDS:994, fresh
366	Las Cuatas-7	Testhole	Unused	4036	1230.2	738	225				"Mala Lithología"
367	Los Chontes II-8	Testhole	Unused	4105	1251.2	938	286	300	3805	1/1/1989	TDS:329, fresh
368	El Parabien-9	Testhole	Unused	4029	1228	984	300	210	3819	1/1/1989	Cl:10 ⁷ ; fresh; TDS:685
369	INEGI-5	Stock		4000	1219.2	299	91	181	3820	9/26/1982	Brackish; TDS:2224
370	INEGI-7	Stock		3894	1186.9			2	3892	9/26/1982	Brackish; TDS:1710
371	INEGI-8	Stock		3968	1209.4	299	91	59	3909	9/26/1982	Brackish; TDS:1458

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WELL USAGE											
Map#	Well Number	Primary Use	Status	Elevation (ft)	Elevation (m)	Well Depth (ft)	Well Depth (m)	Water Depth (ft)	Water Elev (ft)	Date Measured	Well Notes
372	INEGI-10	Domestic, Stock		4,073	1241.5	299	91	299	3774	9/27/1982	Fresh; TDS:685
373	INEGI-11	Domestic, Stock		4106	1251.5			299	3807	9/27/1982	Slightly Brackish; TDS:1074
374	INEGI-12	Stock		3940	1200.9	151	46	30	3910	9/26/1982	Brackish; Q:6.3(100); TDS:1494
375	INEGI-13	Stock		4101	1250	361	110	200	3901	9/26/1982	Brackish; TDS:1877
376	INEGI-15	Domestic, Stock		4040	1231.4			141	3899	9/27/1982	Fresh; TDS:720
377	INEGI-16	Domestic, Stock		4118	1255.2	361	110	200	3918	9/26/1982	Brackish; TDS:1222
378	INEGI-18	Domestic		4101	1250			289	3803	9/26/1982	Brackish; TDS:1831
379	INEGI-20	Domestic, Stock		4036	1230.2			112	3924	9/26/1982	Fresh; TDS:332
380	INEGI-21	Domestic, Stock		4033	1229.3			115	3918	9/26/1982	Fresh; TDS:861
381	INEGI-24	Domestic		4118	1255.2			285	3833	9/26/1982	Brackish; TDS:3112
382	INEGI-26	Domestic, Stock		4036	1230.2			180	3856	9/26/1982	Cl:14.2; fresh; TDS:596
383	INEGI-29	Stock		4118	1255.2	299	91	289	3829	9/19/1982	Saline; TDS:6020
384	INEGI-32	Stock		3940	1200.9	151	46	30	3910	9/26/1982	Brackish; Q:7.6(120); TDS:1494
385	INEGI-36	Domestic, Stock		4019	1225	200	61	177	3842	9/19/1982	Fresh; TDS:645
386	INEGI-B0	Stock		4101	1250			235	3866		
387	INEGI-B1	U, Z:Test		4101	1250			323	3778		Q:64(1000); TDS:≤1000
388	INEGI-B2	U, Z:Test		4101	1250	377	115	242	3859		Q:3(50); TDS:≤1000
389	INEGI-B4	U, Z:Test		4,108	1252.1	394	120	322	3786		Q:64(1000); TDS:≤1000
390	INEGI-B5	U, Z:Test		4105	1251.2			297	3807		Fresh; Q:64(1000); TDS:≤500
391	INEGI-B6	U, Z:Test		4106	1251.5			302	3804		Brackish; Q:64(1000); TDS:≤2000
392	INEGI-B8	U, Z:Test		4101	1250			276	3825		Q:64(1000); TDS:≤1000
393	INEGI-B10	U, Z:Test		4040	1231.4			210	3792		Q:64(1000); TDS:≤1000
394	INEGI-B11	U, Z:Test		4040	1231.4						Cl:18.7 ⁷ ; Q:3(50); TDS:≤1000
395	INEGI-B12	Stock		3940	1200.9			92	3848		Brackish; See INEGI-32 for Q and TDS
396	INEGI-NA	H,S		4082	1244.2			299	3783	9/27/1982	
397	Pemex-1 Moyotes	Oil Testhole	Unused	4036	1230.2	16218	4943				

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HYDROGEOLOGY							
Map#	Well Number	Hydrostratigraphy	Aquifer System	Primary Area Division	Secondary Area Division	Abbreviation	Cross Section
001	20S.01E.04.121	USF2/~4050/MSF2	USF2?/MSF2	Southern Jornada GW Basin	Experimental Range Subbasin	SJB-ERSB	
002	20S.01E.08.333	USF2/~4100/MSF2	USF2?/MSF2	Southern Jornada GW Basin	Experimental Range Subbasin	SJB-ERSB	AA'
003	20S.01E.14.144	USF2/~4000/MSF2	USF2?/MSF2	Southern Jornada GW Basin	Experimental Range Subbasin	SJB-ERSB	AA'
004	20S.01E.27.211	USF2/3985/MSF2	/MSF2	Southern Jornada GW Basin	Experimental Range Subbasin	SJB-ERSB	
005	20S.01E.35.221	USF2/~3900/MSF2	USF2/MSF2	Southern Jornada GW Basin	Experimental Range Subbasin	SJB-ERSB	
006	20S.01W.10.4422	USF2/~4050/MSF2	USF2?/MSF2	Southern Jornada GW Basin	Experimental Range Subbasin	SJB-ERSB	AA'
007	20S.01W.23.312	USF2/~4050/MSF2	USF2?/MSF2	Southern Jornada GW Basin	Experimental Range Subbasin	SJB-ERSB	AA'
008	20S.01W.26.211	USF2	USF2	Southern Jornada GW Basin	Experimental Range Subbasin	SJB-ERSB	
009	20S.02E.28.334	USF2	USF2	Southern Jornada GW Basin	Isaacks Lake Subbasin	SJB-ILSB	BB'
010	20S.02E.35.143	PAthin/USF2/3700/MSF2	USF2/MSF2	Southern Jornada GW Basin	Isaacks Lake Subbasin	SJB-ILSB	BB'
011	20S.02E.35.244	PAthin/USF2/3720/MSF2	USF2/MSF2	Southern Jornada GW Basin	Isaacks Lake Subbasin	SJB-ILSB	BB'
012	20S.02W.12.114			Rincon Valley GW Basin	Tonuco Outflow Corridor	RVB-TNoc	
013	20S.03E.12.3322	PAthin/USF1/4850/TIs/3581/K		San Andres Mountains Uplift		SAMU	AA',BB'
014	20S.03E.15.4222	PA/4705/USF1/4570/TIvs/4500/TIs	USF1	San Andres Mountains Uplift		SAMU	AA',BB'
015	20S.03E.16.2333	USF1/4305/TIvs	USF1	San Andres Mountains Uplift		SAMU	AA',BB'
016	20S.03E.18.211	PA/~4380/USF1/4125/MSF	MSF	Southern Jornada GW Basin	Experimental Range Subbasin	SJB-ERSB	BB'
017	20S.03E.30.333	PA/4355/USF1/USF2?/~3775/MSF	USF/MSF	Southern Jornada GW Basin	Isaacks Lake Subbasin	SJB-ILSB	BB'
018	20S.03E.31.1411	PA/4355/USF1/USF2?/~3815/MSF	USF/MSF	Southern Jornada GW Basin	Isaacks Lake Subbasin	SJB-ILSB	BB'
019	21S.01W.11.443	TA/USF/~3945/Tri-TIvs	USF/Tri-TIvs	Doña Ana Mountains Uplift		DAMU	BB'
020	21S.01W.14.133	TA/~3945/Tri-TIvs	Tri-TIvs?	Doña Ana Mountains Uplift		DAMU	BB'
021	21S.01W.25.443	RA/USF/~3680/Tmr?	Upper-RA/USF	Mesilla GW Basin	Leasburg Inflow Corridor	MeB-LBic	OO'
022	21S.02E.11.324	PAthin/USF1	USF1	Southern Jornada GW Basin	Isaacks Lake Subbasin	SJB-ILSB	CC'
023	21S.02E.12.222	PAthin/USF1	USF1	Southern Jornada GW Basin	Isaacks Lake Subbasin	SJB-ILSB	CC'
024	21S.02E.14.34			Southern Jornada GW Basin	Isaacks Lake Subbasin	SJB-ILSB	
025	21S.02E.27.211			Southern Jornada GW Basin	Isaacks Lake Subbasin	SJB-ILSB	
026	21S.03E.04.211	RA/USF1/~3550/Tmrs	USF1/Tmrs	Organ Mountains Uplift		OMU	CC'
027	21S.03E.16.411	PAthin/USF1/~3900/MSF1/~3550/LSF/2708/Tmrv	USF1/MSF1/LSF	Southern Jornada GW Basin	Isaacks Lake Subbasin	SJB-ILSB	CC'
028	21S.03E.19.333	PAthin/USF1	USF1	Southern Jornada GW Basin	Isaacks Lake Subbasin	SJB-ILSB	CC'
029	21S.03E.19.444	PAthin/USF1	USF1	Southern Jornada GW Basin	Isaacks Lake Subbasin	SJB-ILSB	CC'
030	21S.03E.31.244	PAthin/USF1	USF1	Southern Jornada GW Basin	Isaacks Lake Subbasin	SJB-ILSB	
031	21S.03E.31.412			Southern Jornada GW Basin	Isaacks Lake Subbasin	SJB-ILSB	
032	21S.03E.33.142	PAthin/USF1	USF1	Southern Jornada GW Basin	Isaacks Lake Subbasin	SJB-ILSB	
033	21S.03E.34.314	PAthin/USF1/~4200/MSF1/~3800/LSF/3120/TIvs	USF1/MSF1/LSF	Southern Jornada GW Basin	Isaacks Lake Subbasin	SJB-ILSB	DD'
034	21S.03E.35.434	USF1/~4925/Pzu?	USF1	Organ Mountains Uplift		OMU	
035	22S.01E.05.142	RA/USF1/~3550/Tmrs	Upper-RA/USF1	Mesilla GW Basin	Fairacres Subbasin	MeB-FASB	CC',OO'
036	22S.01E.14.341	VA/USF2	Upper-VA/USF2	Mesilla GW Basin	Fairacres Subbasin	MeB-FASB	
037	22S.01E.22.444	RA/USF2	Upper-RA/USF2	Mesilla GW Basin	Fairacres Subbasin	MeB-FASB	OO'
038	22S.01E.25.222	USF2/USF	Upper-USF	Mesilla GW Basin	Las Cruces Bench	MeB-LCBn	DD'
039	22S.01E.26.413	RA/USF2	Upper-RA/USF2	Mesilla GW Basin	Fairacres Subbasin	MeB-FASB	DD'
040	22S.01E.27.411A	RA/USF2	Upper-RA/USF2	Mesilla GW Basin	Fairacres Subbasin	MeB-FASB	OO'
041	22S.01E.28.143	RA/USF2	Upper-RA/USF2	Mesilla GW Basin	Fairacres Subbasin	MeB-FASB	OO'
042	22S.01E.32.443	VA/USF2	Upper-USF2	Mesilla GW Basin	Fairacres Subbasin	MeB-FASB	DD'
043	22S.01E.35.314	RA/USF2	Upper-RA/USF2	Mesilla GW Basin	Fairacres Subbasin	MeB-FASB	DD',OO'
044	22S.01E.36.314	RA/USF2	Upper-RA/USF2	Mesilla GW Basin	Fairacres Subbasin	MeB-FASB	OO'
045	22S.01W.19.322			Cedar-Corralitos	Corralitos Ranch Subbasin	CCUB-CRSB	
046	22S.01W.27.11144	USF1/4464/Tmr/1834/Pzu-Tmri/2668/Pzl-MD/384/Pzl-S/104/Pzl-O/-1616/C-Tmri	N/A	Robledo Mountains Uplift		RMU	RR'

Table 1. Records of 395 Selected Wells in the Binational Study Area, with Location, Construction, and Hydrostratigraphic-Interpretive Information, and Source References

HYDROGEOLOGY								
Map#	Well Number	Hydrostratigraphy	Aquifer System	Primary Area Division	Secondary Area Division	Abbreviation	Cross Section	
047	22S.02E.13.222	thinPA/USF1	Upper-USF1	Southern Jornada GW Basin	Isaacks Lake Subbasin	SJB-ILSB		
048	22S.02E.13.411	thinPA/USF1	Upper-USF1	Southern Jornada GW Basin	Talavera Subbasin	SJB-TvSB		
049	22S.02E.13.443	thinPA/USF1	Upper-USF1	Southern Jornada GW Basin	Talavera Subbasin	SJB-TvSB	DD'	
050	22S.02E.14.442	thinPA/USF1/3720/USF	Upper-USF	Southern Jornada GW Basin	Talavera Subbasin	SJB-TvSB	DD'	
051	22S.02E.15.142	USF1/4303/USF2/4163/USF1/3713/Tlvs	Upper-USF1	Tortugas Uplift	North Tortugas Inflow Corridor	TtU-NTic		
052	22S.02E.15.22311	USF/3715/Tlvs	Upper-USF	Tortugas Uplift	North Tortugas Inflow Corridor	TtU-NTic		
053	22S.02E.21.124	USF2/USF1/<3840/Tlvs	Upper-USF1	Tortugas Uplift	North Tortugas Inflow Corridor	TtU-NTic	DD',MM'	
054	22S.02E.21.131	USF/<3830/Tlvs	Upper-USF1	Tortugas Uplift	North Tortugas Inflow Corridor	TtU-NTic	DD',MM'	
055	22S.02E.21.244	USF/<3967/Tlvs	Upper-USF	Tortugas Uplift	North Tortugas Inflow Corridor	TtU-NTic	DD',MM'	
056	22S.02E.21.443	USF2/4140/USF1/3965/Tlvs	N/A	Tortugas Uplift	North Tortugas Inflow Corridor	TtU-NTic	DD',MM'	
057	22S.02E.23.111	USF1/3916/Tlvs	Upper-USF1	Tortugas Uplift	North Tortugas Inflow Corridor	TtU-NTic	DD'	
058	22S.02E.23.114B			Tortugas Uplift	North Tortugas Inflow Corridor	TtU-NTic	DD'	
059	22S.02E.23.122	USF1	Upper-USF1	Tortugas Uplift	North Tortugas Inflow Corridor	TtU-NTic	DD'	
060	22S.02E.24.422	USF1/~3740/USF	Upper-USF1	Southern Jornada GW Basin	Talavera Subbasin	SJB-TvSB	DD'	
061	22S.02E.28.134	USF2/~4100/USF1	USF1	Tortugas Uplift	North Tortugas Inflow Corridor	TtU-NTic	DD'	
062	22S.02E.28.3334	USF2/4160/USF/3728/Tlvs	USF	Tortugas Uplift	North Tortugas Inflow Corridor	TtU-NTic		
063	22S.02E.28.334	USF2/USF1	Upper-USF	Tortugas Uplift	North Tortugas Inflow Corridor	TtU-NTic		
064	22S.02E.29.424	USF2/USF1/3808/Tlvs	Upper-USF1	Tortugas Uplift	North Tortugas Inflow Corridor	TtU-NTic	DD'	
065	22S.02E.30.123	USF2/USF/3816/Tmrs	Upper-USF	Mesilla GW Basin	Las Cruces Bench	MeB-LCBn	DD'	
066	22S.02E.31.444	USF2/USF1	Upper-USF	Mesilla GW Basin	Las Cruces Bench	MeB-LCBn		
067	22S.02E.32.211	USF2/USF1, heavy clay 360-450	USF2/USF1,heavy clay 360-450	Tortugas Uplift	North Tortugas Inflow Corridor	TtU-NTic		
068	22S.02E.32.222	USF2/USF1	Upper-USF	Tortugas Uplift	North Tortugas Inflow Corridor	TtU-NTic		
069	22S.02E.34.244	USF/4110/Tmrv	Upper-USF	Tortugas Uplift	North Tortugas Inflow Corridor	TtU-NTic		
070	22S.02W.06.1423	Tlvs/3676/Pzu-P/2668/Pzu-Pn/1790/Pzl-MD/1196/Pzl-S/886/Pzl-O/-284/C	Tlvs/Pzu	Uvas-Goodsight Uplift	Mason Draw Sector	UGU-MDS		
071	22S.02W.21.3433	PA/USF1/4350/Tba?	USF1/Tba?	Cedar-Corralitos	Corralitos Ranch Subbasin	CCUB-CRSB	CC'	
072	22S.03E.01.132	thinPA/USF1/5035/Pzu-Tmi	Upper-USF1/Pzu?	Organ Mountains Uplift		OMU	II'	
073	22S.03E.02.412	thinPA/USF1/4915/Pzu-Tmi	Upper-USF1/Pzu?	Organ Mountains Uplift		OMU		
074	22S.03E.06.111	thinPA/USF1/~3730/USF/ ~3430/MSF1	Upper-USF1/USF	Southern Jornada GW Basin	Isaacks Lake Subbasin	SJB-ILSB		
075	22S.03E.07.444	thinPA/USF1	Upper-USF1	Southern Jornada GW Basin	Isaacks Lake Subbasin	SJB-ILSB	DD'	
076	22S.03E.08.144	thinPA/USF1	Upper-USF1	Southern Jornada GW Basin	Isaacks Lake Subbasin	SJB-ILSB		
077	22S.03E.09.144	thinPA/USF1	Upper-USF1	Southern Jornada GW Basin	Isaacks Lake Subbasin	SJB-ILSB		
078	22S.03E.17.134	thinPA/USF1	Upper-USF1	Southern Jornada GW Basin	Isaacks Lake Subbasin	SJB-ILSB		
079	23S.01E.02.413	RA/USF2	Upper-RA/USF2	Mesilla GW Basin	Fairacres Subbasin	MeB-FASB		
080	23S.01E.04.434	RA/USF2	Upper-RA/USF2	Mesilla GW Basin	Fairacres Subbasin	MeB-FASB	DD'	
081	23S.01E.1.411	RA/USF2	Upper-RA/USF2	Mesilla GW Basin	Fairacres Subbasin	MeB-FASB		
082	23S.01E.11.214	RA/USF2	Upper-RA/USF2	Mesilla GW Basin	Fairacres Subbasin	MeB-FASB		
083	23S.01E.11.214A	RA/USF2	Upper-RA/USF2	Mesilla GW Basin	Fairacres Subbasin	MeB-FASB		
084	23S.01E.13.411A	RA/3830/USF2/3200/MSF/~3000/MSF1/~2700/LSF/2380/Tmrs?	Upper/Intermed/Deep-USF2/MSF2/LSF	Mesilla GW Basin	Fairacres Subbasin	MeB-FASB	EE',OO'	
085	23S.01E.13.411B	RA/USF2	Upper-RA/USF2	Mesilla GW Basin	Fairacres Subbasin	MeB-FASB		
086	23S.01E.14.331	RA/USF2	Upper-RA/USF2	Mesilla GW Basin	Fairacres Subbasin	MeB-FASB	EE'	
087	23S.01E.20.112	USF2	Upper-USF2	Mesilla GW Basin	Fairacres Subbasin	MeB-FASB		
088	23S.01E.20.213A	USF2	Upper-USF2	Mesilla GW Basin	Fairacres Subbasin	MeB-FASB		
089	23S.01E.20.241	USF2	Upper-USF2	Mesilla GW Basin	Fairacres Subbasin	MeB-FASB		
090	23S.01E.26.133A	RA/USF2	Upper-RA/USF2	Mesilla GW Basin	Fairacres Subbasin	MeB-FASB	EE'	
091	23S.01E.26.423	RA/USF2, top of ~100-ft clay bed at 150 ft	Upper-RA/USF2	Mesilla GW Basin	Fairacres Subbasin	MeB-FASB		
092	23S.01E.30.214	USF2	Upper-USF2	Mesilla GW Basin	Fairacres Subbasin	MeB-FASB		

Table 1. Records of 395 Selected Wells in the Binational Study Area, with Location, Construction, and Hydrostratigraphic-Interpretive Information, and Source References

HYDROGEOLOGY							
Map#	Well Number	Hydrostratigraphy	Aquifer System	Primary Area Division	Secondary Area Division	Abbreviation	Cross Section
093	23S.01E.30.422	USF2/~3220/ MSF2/~2800/LSF?	Upper/Intermed-USF2/MSF2	Mesilla GW Basin	Fairacres Subbasin	MeB-FASB	EE',PP',QQ'
094	23S.01E.33.422	RA/USF2	Upper-RA/USF2	Mesilla GW Basin	Fairacres Subbasin	MeB-FASB	
095	23S.01E.35.444	RA/USF2	Upper-RA/USF2	Mesilla GW Basin	Fairacres Subbasin	MeB-FASB	
096	23S.01W.15.211	USF/4220/Tlvs	N/A	Robledo Mountains Uplift		RMU	RR'
097	23S.01W.25.444	USF2	Upper-USF2	Aden-Robledo Uplift	South Robledo Inflow Corridor	ARU-SRlc	
098	23S.01W.31.442	USF/4140/MSF-Tb/3895/Tlvs	Intermediate-MSF/Tlvs	Mesilla GW Basin	Fairacres Subbasin	MeB-FASB	EE'
099	23S.01W.31.444	USF/~4200/MSF-Tb/4000/Tlvs	Intermediate-MSF/Tlvs	Aden-Robledo Uplift	South Robledo Inflow Corridor	ARU-SRlc	EE'
100	23S.01W.36.224	USF2	Upper-USF2	Mesilla GW Basin	Fairacres Subbasin	MeB-FASB	EE'
101	23S.02E.04.233	USF/3790/MSF2/3720/Pzu-Trmv	Upper-RA/USF2	Tortugas Uplift	North Tortugas Inflow Corridor	TtU-NTic	
102	23S.02E.05.113	VA/USF	Upper-USF	Mesilla GW Basin	Las Cruces Bench	MeB-LCBn	
103	23S.02E.05.321	VA/USF	Upper-USF	Mesilla GW Basin	Las Cruces Bench	MeB-LCBn	
104	23S.02E.05.342A	VA/USF	Upper-USF	Mesilla GW Basin	Las Cruces Bench	MeB-LCBn	
105	23S.02E.05.342B	VA/USF	Upper-USF	Mesilla GW Basin	Las Cruces Bench	MeB-LCBn	
106	23S.02E.06.114	VA/USF	Upper-USF	Mesilla GW Basin	Las Cruces Bench	MeB-LCBn	
107	23S.02E.06.124	VA/USF2/~3865/USF/~3592/MSF	USF	Mesilla GW Basin	Las Cruces Bench	MeB-LCBn	
108	23S.02E.07.122	VA/USF2	Upper-USF	Mesilla GW Basin	Las Cruces Bench	MeB-LCBn	
109	23S.02E.07.411	VA/RA/3820/USF2	Upper-USF	Mesilla GW Basin	Las Cruces Bench	MeB-LCBn	EE'
110	23S.02E.08.224	VA/USF2	Upper-USF	Mesilla GW Basin	Las Cruces Bench	MeB-LCBn	
111	23S.02E.08.422	VAO/4050/USF2/3370/MSF?	Upper/Middle?-USF/MSF?	Mesilla GW Basin	Las Cruces Bench	MeB-LCBn	EE'
112	23S.02E.08.433	VAO/~4000/USF	Upper-USF	Mesilla GW Basin	Las Cruces Bench	MeB-LCBn	EE'
113	23S.02E.08.443	VAO/4000/USF2/3350/MSF	Upper/Middle-USF/MSF	Mesilla GW Basin	Las Cruces Bench	MeB-LCBn	EE'
114	23S.02E.09.332	VAO/~4025/USF	Upper-USF	Mesilla GW Basin	Las Cruces Bench	MeB-LCBn	EE'
115	23S.02E.11.3121	USF2/4133/USF1/3824/Tmrs/3510/Pzu?	USF1?	Tortugas Uplift	North Tortugas Inflow Corridor	TtU-NTic	EE',MM'
116	23S.02E.15.3222	USF/3970/USF1/<3765/Tmrs-Pzu	Upper-USF1/USF	Tortugas Uplift	North Tortugas Inflow Corridor	TtU-NTic	EE'
117	23S.02E.16.1142	VA/USF	Upper-USF	Mesilla GW Basin	Las Cruces Bench	MeB-LCBn	EE'
118	23S.02E.16.314	VA/USF	Upper-USF	Mesilla GW Basin	Las Cruces Bench	MeB-LCBn	
119	23S.02E.16.413	USF	Upper-USF	Mesilla GW Basin	Las Cruces Bench	MeB-LCBn	
120	23S.02E.21.223	USF	Upper-USF	Mesilla GW Basin	Las Cruces Bench	MeB-LCBn	
121	23S.02E.21.444	VA/USF	Upper-USF	Mesilla GW Basin	Las Cruces Bench	MeB-LCBn	
122	23S.02E.24.113	USF1/3860/Pzu	N/A	Tortugas Uplift	North Tortugas Inflow Corridor	TtU-NTic	MM'
123	23S.02E.25.321	USF2/~4200/USF1/3690/Pzu	N/A	Tortugas Uplift	Tortugas Mountain Uplift	TtMU	FF'
124	23S.02E.25.411	USF2/~4200/USF1/3565/Tmrs/2800/Pzu	N/A	Tortugas Uplift	South Tortugas Inflow Corridor	TtU-STic	FF',MM'
125	23S.02E.28.314	VA/USF	Upper-USF	Mesilla GW Basin	Las Cruces Bench	MeB-LCBn	
126	23S.02E.28.333	VA/USF2	Upper-USF2	Mesilla GW Basin	Las Cruces Bench	MeB-LCBn	
127	23S.02E.29.331B	RA/USF2	Upper-RA/USF2	Mesilla GW Basin	Las Cruces Bench	MeB-LCBn	
128	23S.02E.30.243A	RA/USF2/3200/MSF2	Upper-RA/USF2	Mesilla GW Basin	Fairacres Subbasin	MeB-FASB	OO'
129	23S.02E.33.412	VA/USF2/~3420/USF1	Upper-USF2	Mesilla GW Basin	Las Cruces Bench	MeB-LCBn	FF'
130	23S.02E.34.123	VA/USF2	Upper-USF2	Mesilla GW Basin	Las Cruces Bench	MeB-LCBn	
131	23S.02E.34.322	VA/USF2	Upper-USF2	Mesilla GW Basin	Las Cruces Bench	MeB-LCBn	FF'
132	23S.02E.34.412	VA/USF2/~3630/USF1	Upper-USF2/USF1?	Mesilla GW Basin	Las Cruces Bench	MeB-LCBn	FF'
133	23S.02E.36.111	USF2/~4150/USF1/3724/Pzu	N/A	Tortugas Uplift	Tortugas Mountain Uplift	TtMU	FF'
134	23S.02W.01.411			Cedar-Corralitos	Corralitos Ranch Subbasin	CCUB-CRSB	
135	23S.02W.12.341			Cedar-Corralitos	Corralitos Ranch Subbasin	CCUB-CRSB	
136	23S.02W.13.311	USF1/4330?/Tba/4200/Tmrs?	Tba/Tmrs?	Cedar-Corralitos	Corralitos Ranch Subbasin	CCUB-CRSB	DD'
137	23S.02W.23.341	USF1/4250?/Tmrs	Upper-USF/Tmrs	Cedar-Corralitos	Corralitos Ranch Subbasin	CCUB-CRSB	
128	23S.02W.27.334	USF1/4315?/Tmrs	Upper-USF1/Tmrs	Cedar-Corralitos	Corralitos Ranch Subbasin	CCUB-CRSB	
139	23S.02W.35.411	USF/USF1/~4280/Tlvs	Tlvs	Aden-Robledo Uplift	South Robledo Inflow Corridor	ARU-SRlc	EE'

Table 1. Records of 395 Selected Wells in the Binational Study Area, with Location, Construction, and Hydrostratigraphic-Interpretive Information, and Source References

HYDROGEOLOGY							
Map#	Well Number	Hydrostratigraphy	Aquifer System	Primary Area Division	Secondary Area Division	Abbreviation	Cross Section
140	23S.03E.03.232	USF1~4955/Tmrs	Upper-USF1	Organ Mountains Uplift		OMU	EE'
141	23S.03E.20.222	USF1/4300/MSF1/4035/Tmrs	Upper-USF1/MSF1	Southern Jornada GW Basin	Talavera Subbasin	SJB-TvSB	FF'
142	23S.03E.22.1222	USF1/4740/MSF1/4690/Tmrs	Tmrs	Organ Mountains Uplift		OMU	FF'
143	24S.01E.01.111	RA/USF2	Upper-RA/USF2	Mesilla GW Basin	Fairacres Subbasin	MeB-FASB	
144	24S.01E.04.212	USF2	Upper-USF2	Mesilla GW Basin	Fairacres Subbasin	MeB-FASB	
145	24S.01E.07.4444	USF2/~3300/MSF2/2860/LSF/2360/Tlvs	N/A	Mesilla GW Basin	Fairacres Subbasin	MeB-FASB	PP',QQ'
146	24S.01E.08.123	USF2/~3350/MSF2/2750/LSF/2350/Tlvs	Upper/Intermed/Deep-USF2/MSF/LSF	Mesilla GW Basin	Fairacres Subbasin	MeB-FASB	PP',QQ'
147	24S.01E.13.221	RA/USF2	Upper-RA/USF2	Mesilla GW Basin	Fairacres Subbasin	MeB-FASB	FF'
148	24S.01E.13.221A	RA/USF2	Upper-RA/USF2	Mesilla GW Basin	Fairacres Subbasin	MeB-FASB	
149	24S.01W.05.111	USF/4235/Tb/4080/MLS/3970/Tlvs?	MLS	Aden-Robledo Uplift	South Robledo Inflow Corridor	ARU-SRlc	EE'
150	24S.01W.22.121	USF2	Upper-USF2	Mesilla GW Basin	Fairacres Subbasin	MeB-FASB	
151	24S.01W.25.422	USF2	Upper-USF2	Mesilla GW Basin	Fairacres Subbasin	MeB-FASB	
152	24S.02E.03.122	VA/USF2/~3570/ USF1	Upper-USF2/USF1	Mesilla GW Basin	Las Cruces Bench	MeB-LCBn	FF'
153	24S.02E.03.434	VA/USF2/~3570/USF1	Upper-USF2/USF1	Mesilla GW Basin	Las Cruces Bench	MeB-LCBn	FF'
154	24S.02E.04.211A	VA-RA/USF2	Upper-RA/USF2	Mesilla GW Basin	Las Cruces Bench	MeB-LCBn	FF'
155	24S.02E.04.334	RA/USF2/3000/MSF2/2800/LSF/2200/Tmrs	N/A	Mesilla GW Basin	Mesquite Subbasin	MeB-MSB	FF'
156	24S.02E.07.231	RA/USF2	Upper-RA/USF2	Mesilla GW Basin	Fairacres Subbasin	MeB-FASB	FF'
157	24S.02E.08.411	RA/USF2	Upper-RA/USF2	Mesilla GW Basin	Mesquite Subbasin	MeB-MSB	FF',OO'
158	24S.02E.09.142	RA/USF2	Upper-RA/USF2	Mesilla GW Basin	Mesquite Subbasin	MeB-MSB	
159	24S.02E.10.213	VA/USF2	Upper-USF2	Mesilla GW Basin	Las Cruces Bench	MeB-LCBn	
160	24S.02E.14.122	VA/USF2	Upper-USF2	Mesilla GW Basin	Las Cruces Bench	MeB-LCBn	
161	24S.02E.15.2312	RA/USF2	Upper-RA/USF2	Mesilla GW Basin	Las Cruces Bench	MeB-LCBn	
162	24S.02E.17.322	RA/USF2	Upper-RA/USF2	Mesilla GW Basin	Mesquite Subbasin	MeB-MSB	OO'
163	24S.02E.17.414B	RA/USF2	Upper-RA/USF2	Mesilla GW Basin	Mesquite Subbasin	MeB-MSB	OO'
164	24S.02E.17.423	RA/USF2/~3000/MSF2	Upper/Intermed-USF2/MSF2	Mesilla GW Basin	Mesquite Subbasin	MeB-MSB	OO'
165	24S.02E.21.123	RA/USF2	Upper-RA/USF2	Mesilla GW Basin	Mesquite Subbasin	MeB-MSB	OO'
166	24S.02E.22.414	RA/USF2	Upper-RA/USF2	Mesilla GW Basin	Mesquite Subbasin	MeB-MSB	
167	24S.02E.23.413	RA/USF2	Upper-RA/USF2	Mesilla GW Basin	Las Cruces Bench	MeB-LCBn	
168	24S.02E.25.134	RA/USF2	Upper-RA/USF2	Mesilla GW Basin	Las Cruces Bench	MeB-LCBn	
169	24S.02E.26.134	RA/USF2	Upper-RA/USF2	Mesilla GW Basin	Mesquite Subbasin	MeB-MSB	
170	24S.02E.35.114	RA/USF2	Upper-RA/USF2	Mesilla GW Basin	Mesquite Subbasin	MeB-MSB	OO'
171	24S.02E.35.443	RA/USF2	Upper-RA/USF2	Mesilla GW Basin	Mesquite Subbasin	MeB-MSB	
172	24S.02E.36.131	RA/3736/USF2/~3000/MSF2	Upper-RA/USF2	Mesilla GW Basin	Mesquite Subbasin	MeB-MSB	GG'
173	24S.02E.36.342	RA/USF2	Upper-RA/USF2	Mesilla GW Basin	Mesquite Subbasin	MeB-MSB	GG'
174	24S.03E.31.413	VA/USF2	Upper-USF2	Mesilla GW Basin	Las Cruces Bench	MeB-LCBn	GG'
175	25S.01E.06.333	USF2/3520/MSF2/2680/LSF/2310/Tlvs	Upper/Intermed/ Deep-USF2/MSF2/LSF	Mesilla GW Basin	Fairacres Subbasin	MeB-FASB	GG',QQ'
176	25S.01E.16.111	USF2/~3520/MSF2/~2800/LSF	Upper/Intermed/ Deep-USF2/MSF2/LSF	Mesilla GW Basin	Fairacres Subbasin	MeB-FASB	GG',QQ'
177	25S.01E.19.424B	USF2	Upper-USF2	Mesilla GW Basin	Fairacres Subbasin	MeB-FASB	
178	25S.01E.21.331B	USF2/~3635/MSF2/~3155/LSF	Upper/Middle-USF2/MSF2	Mesilla GW Basin	Fairacres Subbasin	MeB-FASB	QQ'
179	25S.01E.21.431	USF2/~3665/MSF2/~3160/LSF/2685/Tlvs-Tmii	Upper/Middle-USF2/MSF2	Mesilla GW Basin	Fairacres Subbasin	MeB-FASB	QQ'
180	25S.01E.32.1411	USF2/~3600/MSF2/~3100/LSF/~2675/Tlvs/2308/Tlvs-Tmii	N/A	Mesilla GW Basin	North Mid-Basin High	MeB-NMbH	HH',QQ'
181	25S.01W.16.331	USF2	Upper-USF2	Mesilla GW Basin	Afton Subbasin	MeB-AfSB	GG',RR'
182	25S.02E.01.242	RA/USF2	Upper-RA/USF2	Mesilla GW Basin	Mesquite Subbasin	MeB-MSB	
183	25S.02E.02.232	RA/USF2/~2900/MSF2	Upper/Intermed- USF2/MSF2	Mesilla GW Basin	Mesquite Subbasin	MeB-MSB	
184	25S.02E.03.224	RA/3736/USF2/~3000/MSF2/~2150/LSF	Upper/Intermed/Deep-USF2/MSF2/LSF	Mesilla GW Basin	Mesquite Subbasin	MeB-MSB	GG',OO'-O'O"
185	25S.02E.04.141	RA/3750/USF2/~3100/MSF2	Upper-RA/USF2	Mesilla GW Basin	Mesquite Subbasin	MeB-MSB	GG'

Table 1. Records of 395 Selected Wells in the Binational Study Area, with Location, Construction, and Hydrostratigraphic-Interpretive Information, and Source References

HYDROGEOLOGY							
Map#	Well Number	Hydrostratigraphy	Aquifer System	Primary Area Division	Secondary Area Division	Abbreviation	Cross Section
186	25S.02E.26.114	RA/USF2/<3120/MSF2	Upper-RA/USF2	Mesilla GW Basin	Mesquite Subbasin	MeB-MSB	HH',OO'
187	25S.02E.31.133	USF2/Tlvs?	Upper-USF2	Mesilla GW Basin	Black Mountain Subbasin	MeB-BMSB	HH'
188	25S.02W.05.133	USF2	Upper-USF2	Aden-Robledo Uplift	Aden Sector	ARU-AdS	
189	25S.02W.30.323	USF/MSF?	Upper-USF	Aden-Robledo Uplift	Aden Sector	ARU-AdS	FF'
190	25S.03E.01.211	USF	Upper-USF	Bishop Cap Uplift		BCU	
191	25S.03E.06.212	VA/USF2	Upper-USF2	Mesilla GW Basin	Las Cruces Bench	MeB-LCBn	GG'
192	25S.03E.08.421	VA/USF2	Upper-USF2	Fillmore Pass Corridor		FPC	
193	25S.03E.12.413	USF2	Upper-USF2	Fillmore Pass Corridor		FPC	HH'
194	25S.03E.12.441	USF2/~3600/MSF	Upper-USF2	Fillmore Pass Corridor		FPC	HH'
195	25S.03E.13.112	USF2/~3600/USF	Upper-USF2	Fillmore Pass Corridor		FPC	HH'
196	25S.03E.16.111	VA/USF2/≥3500/Tii	Upper-USF2	Fillmore Pass Corridor		FPC	
197	25S.03E.17.111A	RA/USF2/~3200/MSF	Upper-RA/USF2	Mesilla GW Basin	Mesquite Subbasin	MeB-MSB	HH'
198	25S.03E.20.411A	RA/USF2	Upper-RA/USF2	Mesilla GW Basin	Mesquite Subbasin	MeB-MSB	HH'
199	25S.03E.21.244	VA/USF2	Upper-USF2	Fillmore Pass Corridor		FPC	
200	25S.03E.28.434	RA/3750/USF2/3240/MSF2/~2400/LSF	Upper/Intermed-USF2/MSF (mostly LFAs 3 and 9)	Mesilla GW Basin	Mesquite Subbasin	MeB-MSB	
201	25S.03E.30.142	RA/USF2	Upper-RA/USF2	Mesilla GW Basin	Mesquite Subbasin	MeB-MSB	HH',OO'
202	25S.03W.02.214	Tlvs	Tlvs	Adren Hills Uplift		AHU	
203	25S.04E.10.334	USF2(u)/3375/USF2(l)	Upper-USF2(u)/USF2(l)	Hueco Bolson	Northwestern Subbasin	HB-NWSB	HH'
204	25S.04E.11.232	USF2(u)/3375/USF2(l)	Upper-USF2(u)/USF2(l)	Hueco Bolson	Northwestern Subbasin	HB-NWSB	
205	25S.04E.16.333	USF2(u)/~3600/USF2(l)/~3400/USF 1/3280/XY	Upper-USF2(u)/USF2(l)	Fillmore Pass Corridor		FPC	HH',NN'
206	25S.04E.18.243	USF2(u)/~3600/USF2(l)/~3400/USF 1/3230/Pzm	Upper-USF2(u)/USF2(l)	Fillmore Pass Corridor		FPC	HH',NN'
207	26S.01E.18.222B	USF2	Upper-USF2	Mesilla GW Basin	North Mid-Basin High	MeB-NMbH	PP',QQ'
208	26S.01E.35.333	USF2/3570/MSF2/~2840/LSF/2140/ Tmrs	Upper/Intermed/Deep-USF2/MSF2/LSF	Mesilla GW Basin	North Mid-Basin High	MeB-NMbH	II'
209	26S.01E.35.333A	USF2	Upper-USF2	Mesilla GW Basin	North Mid-Basin High	MeB-NMbH	II'
210	26S.01W.04.412	USF2/3500?/MSF	Upper-USF2	Mesilla GW Basin	Afton Subbasin	MeB-AfSB	HH',RR'
211	26S.01W.16.334	USF/3500?/MSF	Upper/Intermed-USF/MSF	Mesilla GW Basin	Afton Subbasin	MeB-AfSB	RR'
212	26S.01W.25.414	USF2/~3850/Tb/~3700/USF2/~3650/MSF2	Upper-Tb/USF2	Mesilla GW Basin	Afton Subbasin	MeB-AfSB	II'
213	26S.01W.35.231	USF2/	Upper-USF2	Mesilla GW Basin	Afton Subbasin	MeB-AfSB	II'
214	26S.02E.12.421D	RA/75'/USF2	Upper-RA/USF2	Mesilla GW Basin	Mesquite Subbasin	MeB-MSB	O'O"
215	26S.02E.17.2444	USF2/3910/MSF	Upper-USF2	Mesilla GW Basin	Black Mountain Subbasin	MeB-BMSB	
216	26S.02W.15.443	USF2	Upper-USF2	Mesilla GW Basin	East Aden Bench	MeB-EABn	II'
217	26S.02W.17.213	USF2/3990/MSF2/3940 /K	K	East Potrillo Uplift	Brock Tank Inflow Corridor	EPU-BTic	II'
218	26S.02W.17.2413	USF2/3990/MSF2/3940 /K	K	East Potrillo Uplift	Brock Tank Inflow Corridor	EPU-BTic	II'
219	26S.02W.30.233	USF/~4000/MSF/~3850/TIs-K?	Intermed/TIs-K?-MSF/TIs-K?	East Potrillo Uplift	Brock Tank Inflow Corridor	EPU-BTic	
220	26S.03E.02.342	VA/USF2/>3180/MSF?	Upper/Intermed?-USF2/MSF?	Mesilla GW Basin	Anthony-Canutillo Bench	MeB-ACBn	
221	26S.03E.03.344D	RA/~3835/USF2	Upper-RA/USF2	Mesilla GW Basin	Anthony-Canutillo Bench	MeB-ACBn	
222	26S.03E.04.212	RA/USF2	Upper-RA/USF2	Mesilla GW Basin	Mesquite Subbasin	MeB-MSB	
223	26S.03E.06.442	RA/USF2	Upper-RA/USF2	Mesilla GW Basin	Mesquite Subbasin	MeB-MSB	O'O"
224	26S.03E.08.143	RA/USF2/~3100/MSF2/~2250/LSF(LFA 4)	Upper/Intermed/ Deep-USF2/MSF2/LSF	Mesilla GW Basin	Mesquite Subbasin	MeB-MSB	O'O"
225	26S.03E.09.111	RA/USF2/~3100/MSF2	Upper/Intermed	Mesilla GW Basin	Mesquite Subbasin	MeB-MSB	OO'
226	26S.03E.11.111	VA/USF2/MSF?	Upper/Intermed?-USF2/MSF?	Mesilla GW Basin	Anthony-Canutillo Bench	MeB-ACBn	
227	26S.03E.15.322	RA/3730/USF2/3480/MSF2(LSF9)/~3000/LSF/~2550/Tii?	Upper/Intermed-USF2/MSF2	Mesilla GW Basin	Anthony-Canutillo Bench	MeB-ACBn	
228	26S.03E.17.423	RA/USF2/~3200/MSF2	Upper/Intermed-RA/USF2/MSF2	Mesilla GW Basin	Mesquite Subbasin	MeB-MSB	
229	26S.03E.20.423A	RA/3710/USF2/3460/MSF2/2565/LSF(s)/2100/LSF/<1500/Tlvs	Upper/Intermed/ Deep-RA/USF2/MSF2/LSF	Mesilla GW Basin	Mesquite Subbasin	MeB-MSB	O'O"
230	26S.03E.23.232	VA/USF2	Upper-USF2	Mesilla GW Basin	Anthony-Canutillo Bench	MeB-ACBn	
231	26S.03E.26.232A	VA/USF2/~3475/MSF2	Upper/Intermed-USF2/MSF2	Mesilla GW Basin	Anthony-Canutillo Bench	MeB-ACBn	

Table 1. Records of 395 Selected Wells in the Binational Study Area, with Location, Construction, and Hydrostratigraphic-Interpretive Information, and Source References

HYDROGEOLOGY								
Map#	Well Number	Hydrostratigraphy	Aquifer System	Primary Area Division	Secondary Area Division	Abbreviation	Cross Section	
232	26S.03E.33.214	RA/3720/USF2/3460/MSF2/3140/LSF	Upper/Intermed/Deep-RA/USF2/MSF2/LSF	Mesilla GW Basin	Anthony-Canutillo Bench	MeB-ACBn		
233	26S.03E.35.141	RA/USF2/~3500/MSF2/~3100/LSF	Upper/Intermed/Deep-RA/USF2/MSF2/LSF	Mesilla GW Basin	Anthony-Canutillo Bench	MeB-ACBn		
234	26S.03E.36.321	VA/USF/~3600/MSF	Upper/Intermed-USF/MSF	Mesilla GW Basin	Anthony-Canutillo Bench	MeB-ACBn		
235	26S.03W.25.443	USF/~4000/MSF/~3850/Tlvs-K?	Intermed/Tls?-MSF/Tls-K?	East Potrillo Uplift	Brock Tank Inflow Corridor	EPU-BTic		
236	27S.01E.04.121	USF2/3665/MSF2/3075/LSF/2700/TmLC (Tmi/Tlvs)	Upper/Intermed/Deep-USF2/MSF2/LSF	Mesilla GW Basin	North Mid-Basin High	MeB-NMbH	II',QQ'	
237	27S.01E.04.1214	USF2/~3600/MSF2/3100/LSF/2700/Tlvs&Tmi/~4000bmsl)Tls-Tmi/-12500/K-Pz-Tmi	Upper/Intermed/Deep-USF2/MSF2/LSF	Mesilla GW Basin	North Mid-Basin High	MeB-NMbH	II',QQ'	
238	27S.01E.10.1124	USF2/~3635/MSF2	Upper/Intermed-USF2/MSF2	Mesilla GW Basin	North Mid-Basin High	MeB-NMbH	QQ'	
239	27S.01E.11.331	USF2/~3540/MSF2	Upper/Intermed-USF2/MSF2	Mesilla GW Basin	North Mid-Basin High	MeB-NMbH	QQ'	
240	27S.01E.17.112	USF2	Upper-USF2	Mesilla GW Basin	North Mid-Basin High	MeB-NMbH	QQ'	
241	27S.01E.33.4222	USF2	Upper-USF2	Mesilla GW Basin	North Mid-Basin High	MeB-NMbH	II',QQ'	
242	27S.02E.13.331	USF2/3350/MSF2/2360/LSF/~1550/Tlvs	Upper/Intermed/Deep-USF2/MSF2/LSF	Mesilla GW Basin	Black Mountain Subbasin	Meb-BMSB	II',JJ'	
243	27S.03E.03.213	RA/3704/USF2/3464/MSF2/3074/LSF	Upper/Intermed/Deep-RA/USF2/MSF2/LSF	Mesilla GW Basin	Anthony-Canutillo Bench	MeB-ACBn	II'	
244	27S.03E.05.4211	RA/USF2	Upper-RA/USF2	Mesilla GW Basin	Black Mountain Subbasin	MeB-BMSB	II'	
245	27S.03E.07.2311	RA/USF2	Upper-RA/USF2	Mesilla GW Basin	Black Mountain Subbasin	MeB-BMSB	OO'	
246	27S.03E.15.213	RA/3700/USF2/3500/MSF2/3100/LSF/2470/K-limestone&shale	Upper/Intermed/Deep-RA/USF2/MSF2/LSF	Mesilla GW Basin	Anthony-Canutillo Bench	MeB-ACBn	JJ'	
247	27S.03E.15.4441	RA/3690/USF2/3610/MSF2/3100/LSF	Upper/Intermed/Deep-USF2/MSF2/LSF	Mesilla GW Basin	Anthony-Canutillo Bench	MeB-ACBn	JJ'	
248	27S.03E.20.432B	RA/3700/USF2/3360/MSF2/2660/LSF	Upper/Intermed/Deep-RA/USF2/MSF2/LSF	Mesilla GW Basin	Black Mountain Subbasin	Meb-BMSB	JJ'	
249	27S.03E.22.134	RA/3700/USF2/3535/MSF2/3000/LSF	Upper/Intermed/Deep-RA/USF2/MSF2/LSF	Mesilla GW Basin	Anthony-Canutillo Bench	MeB-ACBn	JJ'	
250	27S.01W.26.433A	USF2	Upper-USF2	Mesilla GW Basin	Kilbourne-Noria Subbasin	MeB-KNSB	JJ'	
251	27S.01W.32.124	USF2	Upper-USF2	Mesilla GW Basin	Kilbourne-Noria Subbasin	MeB-KNSB	JJ',RR'	
252	27S.02W.25.111	USF2/MSF2?	Upper/Intermediate?-USF2/MSF2?	Mesilla GW Basin	Kilbourne-Noria Subbasin	MeB-KNSB		
253	28S.01E.34.414	USF2/3590/MSF2/3060/LSF/2600 est/Tls	Upper-USF2/MSF2/LSF	Mesilla GW Basin	Southern Mid-Basin High	MeB-SMbH	KK',PP'	
254	28S.01W.06.323	USF2	Upper-USF2	Mesilla GW Basin	Kilbourne-Noria Subbasin	MeB-KNSB	JJ'	
255	28S.01W.07.113B	USF2	Upper-USF2	Mesilla GW Basin	Kilbourne-Noria Subbasin	MeB-KNSB	JJ'	
256	28S.01W.19.111	USF1/MSF/~3650/KP	Upper/Intermed-USF1/MSF	Mesilla GW Basin	Kilbourne-Noria Subbasin	MeB-KNSB		
257	28S.01W.31.424	USF/4065/MLS/3820/K/3330/KP	Intermediate-Deep/K	Mesilla GW Basin	Kilbourne-Noria Subbasin	MeB-KNSB		
258	28S.02E.13.333A	USF2/~3550/MSF2	Upper/Intermed-USF2/MSF2	Mesilla GW Basin	Santa Teresa High	MeB-STH		
259	28S.02E.13.343	USF2/~3550/MSF2	Upper-USF2	Mesilla GW Basin	Santa Teresa High	MeB-STH		
260	28S.02E.14.421	USF2/~3550/MSF2	Upper-USF2	Mesilla GW Basin	Black Mountain Subbasin	Meb-BMSB		
261	28S.02E.23.324	USF2/3570/MSF2/2880/LSF/2290/Tlvs	Upper/Intermed/Deep-USF2/MSF2/LSF	Mesilla GW Basin	Santa Teresa High	MeB-STH	PP'	
262	28S.02E.24.111	USF2/3500/MSF2	Upper/Intermed?-USF2/MSF2?	Mesilla GW Basin	Santa Teresa High	MeB-STH		
263	28S.02E.24.213	USF2/~3550/MSF2	Upper/Intermed-USF2/MSF2	Mesilla GW Basin	Santa Teresa High	MeB-STH		
264	28S.02E.24.341	USF2/~3550/MSF2	Upper-USF2	Mesilla GW Basin	Santa Teresa High	MeB-STH		
265	28S.02E.24.444	USF2/~3550/MSF2	Upper-USF2	Mesilla GW Basin	Santa Teresa High	MeB-STH		
266	28S.02E.25.233	USF2/~3570/MSF2	Upper/Intermed-USF2/MSF2	Mesilla GW Basin	Santa Teresa High	MeB-STH	PP'	
267	28S.02E.31.344	USF2	Upper-USF2	Mesilla GW Basin	Southern Mid-Basin High	MeB-SMbH		
268	28S.02E.36.142	USF2/~3600/MSF2	Upper-USF2	Mesilla GW Basin	Santa Teresa High	MeB-STH	KK',PP'	
269	28S.02W.24.211	P/Pz	P/Pz	East Potrillo Uplift	Potrillo-Mt. Riley Sector	EPU-PRS	JJ'	
270	28S.02W.31.111A	USF	USF	Border Tank Corridor		BTC		
271	28S.03E.16.124	RA/USF2	Upper-RA/USF2	Mesilla GW Basin	Santa Teresa High	MeB-STH	O'O"	
272	28S.03E.16.221	RA/3690/MSF2	Intermediate-MSF	Mesilla GW Basin	Anthony-Canutillo Bench	MeB-ACBn	JJ'	
273	28S.03E.17.441	VA/USF2	Upper-USF2	Mesilla GW Basin	Santa Teresa High	MeB-STH		
274	28S.03E.19.133	USF2/~3550/MSF2	Upper-USF2	Mesilla GW Basin	Santa Teresa High	MeB-STH		
275	28S.03E.20.123	USF2/~3550/MSF2	Upper-USF2	Mesilla GW Basin	Santa Teresa High	MeB-STH		
276	28S.03E.21.144	VA/USF2	Upper-USF2	Mesilla GW Basin	Santa Teresa High	MeB-STH		
277	28S.03E.22.434	RA/3667/MSF	Shallow/Intermediate-RA/MSF	Mesilla GW Basin	Anthony-Canutillo Bench	MeB-ACBn	KK'	

Table 1. Records of 395 Selected Wells in the Binational Study Area, with Location, Construction, and Hydrostratigraphic-Interpretive Information, and Source References

HYDROGEOLOGY							
Map#	Well Number	Hydrostratigraphy	Aquifer System	Primary Area Division	Secondary Area Division	Abbreviation	Cross Section
278	28S.03E.26.344	RA/3667/MSF/3547K	Shallow/Intermediate-RA/MSF	Mesilla GW Basin	Sunland Park Outflow Corridor	MeB-SPoc	KK'
279	28S.03E.27.111	USF2/~3580/MSF/ 2850/LSF/22292/K	Upper/Intermed/ Deep-USF2/MSF2/LSF	Mesilla GW Basin	Santa Teresa High	MeB-STH	
280	28S.03E.27.434	VA/USF2/3770/MSF	Intermediate-MSF	Mesilla GW Basin	Anapra-Oasis Bench	MeB-AOBn	
281	28S.03E.28.114	USF2/~3540/MSF2	Upper-USF2	Mesilla GW Basin	Santa Teresa High	MeB-STH	
282	28S.03E.28.241	USF	USF	Mesilla GW Basin	Santa Teresa High	MeB-STH	
283	28S.03E.28.444	USF2	Upper-USF2	Mesilla GW Basin	Santa Teresa High	MeB-STH	
284	28S.03E.29.132	USF2/<3580/MSF2	Upper-USF2	Mesilla GW Basin	Santa Teresa High	MeB-STH	
287	28S.03E.29.344	USF2/<3515/MSF2	Upper-USF2	Mesilla GW Basin	Santa Teresa High	MeB-STH	
288	28S.03E.30.141	USF2/~3550/MSF2	Upper-USF2	Mesilla GW Basin	Santa Teresa High	MeB-STH	
289	28S.03E.30.414	USF2/~3550/MSF2	Upper-USF2	Mesilla GW Basin	Santa Teresa High	MeB-STH	
290	28S.03E.32.143	USF2/~3500/MSF2	Upper/Intermed- USF2/MSF2	Mesilla GW Basin	Santa Teresa High	MeB-STH	KK'
291	28S.03E.34.331	USF2/3595/MSF2/2950?/LSF	Upper/Intermed-USF/MSF	Mesilla GW Basin	Santa Teresa High	MeB-STH	KK'
292	28S.03E.35.112	USF2/3750/MSF2	Intermediate-MSF	Mesilla GW Basin	Anthony-Canutillo Bench	MeB-ACBn	
293	28S.03E.35.212	RA/MSF/~3500Tii-K	Shallow/Intermediate-RA/MSF	Mesilla GW Basin	Sunland Park Outflow Corridor	MeB-SPoc	O'O"
294	28S.03W.33.443	USF	USF	Malpais GW Basin	Guzmans Lookout Subbasin	MpB-GLSB	
295	29S.01W.03.344	USF/~3600/MSF/ ~3100/LSF/2000?/Tis	Intermed/Deep-MSF/LSF	Mesilla GW Basin	Kilbourne-Noria Subbasin	MeB-KNSB	KK'
296	29S.01W.05.411	USF/~3670/MSF1/ ~3260/LSF/2600/Tis	Intermed/Deep-MSF/LSF	Potrillo-Sapello High	La Joya Sector	PSH-LJS	KK', RR'
297	29S.01W.06.2113	USF1/~4250/KP	KP	East Potrillo Uplift	Potrillo-Mt. Riley Sector	EPU-PRS	
298	29S.01W.06.413	USF/~4030/MSF~3800/LSF/3640/KP	Intermediate/K-MSF/K	East Potrillo Uplift	Potrillo-Mt. Riley Sector	EPU-PRS	KK'
299	29S.01W.12.2321	USF2/~3600/MSF	Upper-USF2	Mesilla GW Basin	Kilbourne-Noria Subbasin	MeB-KNSB	KK'
300	29S.01E.06.111	USF2	Upper-USF2	Mesilla GW Basin	Kilbourne-Noria Subbasin	MeB-KNSB	KK'
301	29S.01E.08.213	USF2/~3550/MSF2	Upper-USF2	Mesilla GW Basin	Kilbourne-Noria Subbasin	MeB-KNSB	KK'
302	29S.02E.06.122B	USF2/<3550/MSF2	Upper/Intermed?-USF2/MSF2?	Mesilla GW Basin	Southern Mid-Basin Hiigh	MeB-SMBH	KK'
303	29S.02W.06.231	USF/3550/MLS	Upper-USF	Border Tank Corridor		BTC	KK'
304	29S.02W.15.233	USF	Upper-USF	Border Tank Corridor		BTC	
305	29S.03E.01.411	VA/MSF/3698/Tii	N/A	Mesilla GW Basin	Sunland Park Outflow Corridor	MeB-SPoc	
306	29S.03E.02.233	MSF	Intermediate-MSF	Mesilla GW Basin	Anapra-Oasis Bench	MeB-AOBn	
307	29S.03E.03.243	USF2/~3775/MSF2/3672/Tii	N/A	Mesilla GW Basin	Anapra-Oasis Bench	MeB-AOBn	KK'
308	29S.03E.12.212	VA/MSF/3400-3500/Tii-K	Intermediate-MSF	Mesilla GW Basin	Anapra-Oasis Bench	MeB-AOBn	
309	29S.03E.12.234	VA/MSF2/MSF/3400-3500/Tii-K	Intermediate-MSF	Mesilla GW Basin	Anapra-Oasis Bench	MeB-AOBn	
310	29S.03E.13.223	VA//USF/~3700/MSF/<3470/K-Tii	Intermediate-MSF	Mesilla GW Basin	Anapra-Oasis Bench	MeB-AOBn	
311	29S.03W.13.1341			Border Tank Corridor		BTC	
312	29S.04E.07.1322	RA/MSF2/3470/K	Shallow/Intermediate-RA/MSF	Mesilla GW Basin	Sunland Park Outflow Corridor	MeB-SPoc	
313	29S.04E.07.311	VA/MSF/3400-3500/Tii-K	Intermediate-MSF	Mesilla GW Basin	Sunland Park Outflow Corridor	MeB-SPoc	
314	29S.04E.07.3342	VA/3780/MSF/3489/K shale	Intermediate-MSF	Mesilla GW Basin	Anapra-Oasis Bench	MeB-AOBn	
315	29S.04E.08.223	RA/3661/MSF1/3568/K-Shale	Shallow/Intermediate-RA/MSF	Mesilla GW Basin	Sunland Park Outflow Corridor	MeB-SPoc	KK'
316	29S.04E.08.3111	RA/MSF/3491/K	Shallow/Intermediate-RA/MSF	Mesilla GW Basin	Sunland Park Outflow Corridor	MeB-SPoc	KK'
317	29S.04E.09.113	RA/MSF1/3611/K	Shallow/Intermediate-RA/MSF	Mesilla GW Basin	Sunland Park Outflow Corridor	MeB-SPoc	O'O"
318	29S.04E.17.112	VA/MSF1/3617/K	Intermediate-MSF	Mesilla GW Basin	Anapra-Oasis Bench	MeB-AOBn	
319	29S.04E.17.322	VA/3793MSF1/3709/K	Intermediate-MSF	Cerro del Cristo Rey Uplift		CCRU	
320	29S.04E.18.132	VA/MSF1/3475/K	Intermediate-MSF	Mesilla GW Basin	Anapra-Oasis Bench	MeB-AOBn	
321	29S.04W.09.144	USF1/4093/Qb/4037/MSF2	Intermediate-MSF2	Malpais GW Basin	Guzmans Lookout Subbasin	MpB-GLSB	
322	JL 49-03-322	RA/3700/USF2/3425/MSF2/ 2730/LSF		Mesilla GW Basin	Anthony-Canutillo Bench	MeB-ACBn	II'
323	JL 49-03-753			Mesilla GW Basin	Anthony-Canutillo Bench	MeB-ACBn	O'O"
324	JL 49-03-AT3	RA/3709/USF2/3484/MSF2/2814/LSF/<2217/Br	Upper/Intermediate/Deep	Mesilla GW Basin	Anthony-Canutillo Bench	MeB-ACBn	II'
325	JL 49-04-104	RA/~3700/USF2/~3565/MSF2/~3110/LSFs/~2600/LSFc	Intermediate/Deep	Mesilla GW Basin	Anthony-Canutillo Bench	MeB-ACBn	O'O", II', JJ'

Table 1. Records of 395 Selected Wells in the Binational Study Area, with Location, Construction, and Hydrostratigraphic-Interpretive Information, and Source References

HYDROGEOLOGY							
Map#	Well Number	Hydrostratigraphy	Aquifer System	Primary Area Division	Secondary Area Division	Abbreviation	Cross Section
326	JL 49-04-105	RA/~3600/USF2/~3595/MSF2/~3265/LSFs/2820/LSFc/2635/K-ls,sh	Intermediate/Deep	Mesilla GW Basin	Anthony-Canutillo Bench	MeB-ACBn	II', JJ', O'O"
327	JL 49-04-106	RA/~3700/USF2/3535/MSF2/~3275/LSF/~2700/LSFc/K	Intermediate/Deep	Mesilla GW Basin	Anthony-Canutillo Bench	MeB-ACBn	JJ', O'O"
328	JL 49-04-109	RA/3700/USF2/3480/MSF2/ 3100/LSF/2525/BR	Intermediate/Deep	Mesilla GW Basin	Anthony-Canutillo Bench	MeB-ACBn	II',O'O"
329	JL 49-04-113	RA/~3703/USF2/3490/MSF2/3100/LSF	Intermediate/Deep	Mesilla GW Basin	Anthony-Canutillo Bench	MeB-ACBn	O'O"
330	JL 49-04-131	PA/3830/USF/3700/MSF/3350/LSF/3262/K	Intermediate/Deep	Mesilla GW Basin	Anthony-Canutillo Bench	MeB-ACBn	II'
331	JL 49-04-149	RA/3700/USF2/3480/MSF2/ 3100/LSF	Upper/Intermediate	Mesilla GW Basin	Anthony-Canutillo Bench	MeB-ACBn	II',O'O"
332	JL 49-04-169	VA/3890/USF2/3700/MSF2 /3340/LSF/~3000/BR	Intermediate/Deep	Mesilla GW Basin	Anthony-Canutillo Bench	MeB-ACBn	II'
333	JL 49-04-176	RA/3700/USF2/3700/MSF2/3260/LSF/~2800/BR	Intermediate/Deep	Mesilla GW Basin	Anthony-Canutillo Bench	MeB-ACBn	II'
334	JL 49-04-205	USF1/USFc/~4070/K	BR-K	Franklin Mountains Uplift		FMU	JJ'
335	JL 49-04-401	RA/3700/USF2/3615/MSF2/3270/LSF	Intermediate/Deep	Mesilla GW Basin	Anthony-Canutillo Bench	MeB-ACBn	JJ'
336	JL 49-04-402	RA/3705/USF2/3615/MSF2/3200/LSF	Intermediate/Deep	Mesilla GW Basin	Anthony-Canutillo Bench	MeB-ACBn	JJ'
337	JL 49-04-416	RA/~3,700/USF2/~3650/MSF/~3275/LSF	Intermediate/Deep	Mesilla GW Basin	Anthony-Canutillo Bench	MeB-ACBn	O'O",JJ'
338	JL 49-04-419	RA/3,675/USF2/~3610/MSF/~3205/LSF/2733/K	Intermediate/Deep	Mesilla GW Basin	Anthony-Canutillo Bench	MeB-ACBn	O'O",JJ'
339	JL 49-04-421	RA/~3690/USF2/3460/MSF2/3075/LSF/~2600/BR	Intermediate/Deep	Mesilla GW Basin	Anthony-Canutillo Bench	MeB-ACBn	O'O"
340	JL 49-04-441	VA/~3865/USF1/3725/MSF/3510/LSF/3080/K	Intermediate/Deep	Mesilla GW Basin	Anthony-Canutillo Bench	MeB-ACBn	
341	JL 49-04-469	RA/~3700/USF2/3535/MSF2/3205/LSF	Intermediate/Deep	Mesilla GW Basin	Anthony-Canutillo Bench	MeB-ACBn	JJ'
342	JL 49-04-477	RA/~3705/USF2/3570/MSF2/3250/LSF/2852/BR	Intermediate/Deep	Mesilla GW Basin	Anthony-Canutillo Bench	MeB-ACBn	JJ'
343	JL 49-04-481	RA/~3705/USF2/3570/MSF2/3250/LSF/2852/BR	Intermediate/Deep	Mesilla GW Basin	Anthony-Canutillo Bench	MeB-ACBn	JJ'
344	JL 49-04-499	VA/~3865/USF1/3725/MSF/3470/LSF/~3040/K	Intermediate/Deep	Mesilla GW Basin	Anthony-Canutillo Bench	MeB-ACBn	JJ'
345	JL 49-04-501	USF1/3775/MSF/3725/K	Intermediate/Deep	Franklin Mountains Uplift		FMU	JJ'
346	JL 49-04-723	RA/3667/MSF/3347/LSF/ 2847/K	Intermediate/Deep/K	Mesilla GW Basin	Anthony-Canutillo Bench	MeB-ACBn	O'O"
347	JL 49-04-753	RA/3691/USF/3532/MSF/3280/LSF/<2900/K	Intermediate/Deep	Mesilla GW Basin	Anthony-Canutillo Bench	MeB-ACBn	O'O"
348	JL 49-04-754	RA/3691/USF/3532/MSF/3280/LSF/<2900/K	Intermediate/Deep	Mesilla GW Basin	Anthony-Canutillo Bench	MeB-ACBn	
349	JL 49-04-803	USF1/3971/USF2/3836/MSF2/3716/LSF/3598/K	Intermediate/Deep	Franklin Mountains Uplift		FMU	
350	JL 49-04-AT1	RA/3710/USF2/3508/MSF2/3150/LSF/<2460/BR	Upper/Intermediate/Deep	Mesilla GW Basin	Anthony-Canutillo Bench	MeB-ACBn	II'
351	JL 49-04-AT2	RA/3705/USF2/3471/MSF2/3085/LSF/~2435/BR	Upper/Intermediate/Deep	Mesilla GW Basin	Anthony-Canutillo Bench	MeB-ACBn	II'
352	JL 49-04-WU119	RA/3680/USF2/3615/MSF2/3270/LSF	Intermediate/Deep	Mesilla GW Basin	Anthony-Canutillo Bench	MeB-ACBn	II',JJ',O'O"
353	JL 49-12-203	VA/3870/USF/3750/MSF/ 3692/K-Tii	Intermediate/K-Tii	Franklin Mountains Uplift		FMU	KK'
354	JL 49-12-204	VA/3960/USF/3775/MSF/3580/K	Intermediate/K	Franklin Mountains Uplift		FMU	KK'
355	JL 49-12-301	VA/4075/USF1/3846/K	K	Franklin Mountains Uplift		FMU	KK'
356	JL 49-12-403	RA/3680/USF/3537/K	Upper/K	Mesilla GW Basin	Sunland Park Outflow Corridor	MeB-SPoc	KK O'O"
357	JL 49-12-602	VAO/~3950/USF1/~3900/K	K	Franklin Mountains Uplift		FMU	KK'
358	JL 49-12-603	VAO/4000/USF1/3936/K	K	Franklin Mountains Uplift		FMU	KK'
359	El Mirador-1	USF2/3455;1053/MSF2	Upper/Intermediate	Mesilla GW Basin	El Milagro Subbasin	MeB-EMSB	LL'
360	Sierra Juárez-2	USF1/1387-4550/K	K	Sierra Juárez Uplift		SJU	
361	El Milagro-3	USF/3793;1156/MSF2	Intermediate	Sierra Juárez Uplift		SJU	
362	La Joya-4	USF2/1062-3486/MSF2	Upper/Intermediate	Potrillo-Sapello High	La Joya Sector	PSH-LJS	LL'
363	Ampliación-4Bis	USF2/1082-3548/MSF2	Upper/Intermediate	Méndez-Vergel Inflow Corridor		MVIC	
364	El Girasol-5	USF2/3489;1063/MSF2	Upper/Intermediate	El Parabién GW Basin	Los Chontes Subbasin	EPB-LCSB	
365	Los Chontes I-6	USF2/1080-3542/MSF2	Upper/Intermediate	El Parabién GW Basin	Los Chontes Subbasin	EPB-LCSB	
366	Las Cuatas-7	USF2/1170-3839/MSF2/1060-3478/LSF/1040-3412/K	Intermediate/Lower/K	El Parabién GW Basin	Los Chontes Subbasin	EPB-LCSB	
367	Los Chontes II-8	USF2/1072-3515/MSF2	Upper/Intermediate	Mesilla GW Basin	El Milagro Subbasin	MeB-EMSB	
368	El Parabién-9	USF2/3473;1058/MSF2		El Parabién GW Basin	El Espejo Subbasin	EPB-EESB	
369	INEGI-5	BF/USF1	Upper	Malpais GW Basin	Guzmans Lookout Subbasin	MpB-GLSB	
370	INEGI-7	BFP/USF1	Upper	Malpais GW Basin	Guzmans Lookout Subbasin	MpB-GLSB	
371	INEGI-8	USF2	Upper	Malpais GW Basin	Guzmans Lookout Subbasin	MpB-GLSB	

Table 1. Records of 395 Selected Wells in the Binational Study Area, with Location, Construction, and Hydrostratigraphic-Interpretive Information, and Source References

HYDROGEOLOGY								
Map#	Well Number	Hydrostratigraphy	Aquifer System	Primary Area Division	Secondary Area Division	Abbreviation	Cross Section	
372	INEGI-10	USF2	Upper	Mesilla GW Basin	El Milagro Subbasin	MeB-EMSB		
373	INEGI-11	USF2	Upper	El Parabién GW Basin	Los Chontes Subbasin	EPB-LCSB		
374	INEGI-12	USF	Upper	Camel Mountain Uplift		CMU		
375	INEGI-13	LSF?	Lower?	El Aguaje Uplift		EAU		
376	INEGI-15	USF2	Upper	El Parabién GW Basin	El Espejo Subbasin	EPB-EESB		
377	INEGI-16	LSF?	Lower?	El Aguaje Uplift		EAU		
378	INEGI-18	USF	Upper	Méndez-Vergel Inflow Corridor		MVIC		
379	INEGI-20	USF2	Upper	El Parabién GW Basin	Los Chontes Subbasin	EPB-LCSB		
380	INEGI-21	USF	Upper	El Aguaje Uplift		EAU		
381	INEGI-24	USF2	Upper	Méndez-Vergel Inflow Corridor		MVIC		
382	INEGI-26	USF	Upper	El Aguaje Uplift		EAU		
383	INEGI-29	PA/USF1/K	K	Sierra Sapello Uplift		SSU		
384	INEGI-32	USF	Upper	Malpais GW Basin	La Laguna Bench	MpB-LLBn		
385	INEGI-36	PA/USF	Upper	El Parabién GW Basin	Los Chontes Subbasin	EPB-LCSB		
386	INEGI-B0	USF2	Upper	El Aguaje Uplift		EAU		
387	INEGI-B1	USF2	Upper	Mesilla GW Basin	El Milagro Subbasin	MeB-EMSB	LL'	
388	INEGI-B2	USF2	Upper	El Parabién GW Basin	El Espejo Subbasin	EPB-EESB		
389	INEGI-B4	USF2	Upper	Potrillo-Sapello High	La Joya Sector	PSH-LJS	LL'	
390	INEGI-B5	USF2	Upper	Mesilla GW Basin	El Milagro Subbasin	MeB-EMSB		
391	INEGI-B6	USF2	Upper	El Parabién GW Basin	Los Chontes Subbasin	EPB-LCSB		
392	INEGI-B8	USF2	Upper	El Parabién GW Basin	Los Chontes Subbasin	EPB-LCSB		
393	INEGI-B10	USF2	Upper	El Parabién GW Basin	El Espejo Subbasin	EPB-EESB		
394	INEGI-B11	USF2	Upper	El Parabién GW Basin	El Espejo Subbasin	EPB-EESB		
395	INEGI-B12	USF	Upper	Malpais GW Basin	La Laguna Bench	MpB-LLBn		
396	INEGI-NA	USF2	Upper	Mesilla GW Basin	El Milagro Subbasin	MeB-EMSB	LL'	
397	Pemex-1 Moyotes	USF/3600/MLS/3200/TIs/1800/K	Upper/Intermediate/Lower	El Aguaje Uplift		EAU		

Table 1. Records of 395 Selected Wells in the Binational Study Area, with Location, Construction, and Hydrostratigraphic-Interpretive Information, and Source References

REFERENCE			
Map#	Well Number	References	Reference Notes
001	20S.01E.04.121	3,9,16,32,38	
002	20S.01E.08.333	9,38	
003	20S.01E.14.144	3,9,16,38	
004	20S.01E.27.211	UP-D	LG-GP ^{UP-D}
005	20S.01E.35.221	3,9,16,38	
006	20S.01W.10.4422	9,38	
007	20S.01W.23.312	9,16,38	LG ¹⁶
008	20S.01W.26.211	9,38	
009	20S.02E.28.334	3,9,16,38	
010	20S.02E.35.143	4,9,16,38	
011	20S.02E.35.244	9,16,38	
012	20S.02W.12.114	30,31	
013	20S.03E.12.3322	4,9,16	LG ⁴
014	20S.03E.15.4222	4,9,16	LG ⁴
015	20S.03E.16.2333	4,9,16	LG ⁴
016	20S.03E.18.211	3,9,16,38	
017	20S.03E.30.333	4,9,16	LG ⁴
018	20S.03E.31.1411	4,9,16	LG ⁴
019	21S.01W.11.443	5,9,38	LG ³⁸
020	21S.01W.14.133	5,9,38	
021	21S.01W.25.443	9,38	
022	21S.02E.11.324	38	
023	21S.02E.12.222	9,16,38	
024	21S.02E.14.34	4	
025	21S.02E.27.211	4	
026	21S.03E.04.211	4,9,32	LG ⁴
027	21S.03E.16.411	9,32	LG ³²
028	21S.03E.19.333	9,16,38	
029	21S.03E.19.444	38,39	
030	21S.03E.31.244	9,38	
031	21S.03E.31.412	UP-GG	
032	21S.03E.33.142	9,38	
033	21S.03E.34.314	9,16,32	LG ³²
034	21S.03E.35.434	9,38	
035	22S.01E.05.142	9,38(p38)	LG ³⁸
036	22S.01E.14.341	9,38	LG ³⁸
037	22S.01E.22.444	9,38	LG ³⁸
038	22S.01E.25.222	9,38	LG ³⁸
039	22S.01E.26.413	9,38	
040	22S.01E.27.411A	9,38	
041	22S.01E.28.143	6,9,38	
042	22S.01E.32.443	9,38	
043	22S.01E.35.314	9,38	
044	22S.01E.36.314	21	
045	22S.01W.19.322	1,24	
046	22S.01W.27.11144	32,34,38	

Table 1. Records of 395 Selected Wells in the Binational Study Area, with Location, Construction, and Hydrostratigraphic-Interpretive Information, and Source References

REFERENCE			
Map#	Well Number	References	Reference Notes
047	22S.02E.13.222	39	
048	22S.02E.13.411	3,5,6,16,38,39	
049	22S.02E.13.443	9,38,39	
050	22S.02E.14.442	9,16,38	LG ¹⁶
051	22S.02E.15.142	9,16,38,39	LG ¹⁶
052	22S.02E.15.22311	8,19,32	LG ³²
053	22S.02E.21.124	9,16,38	
054	22S.02E.21.131	9,16,38(p40)	
055	22S.02E.21.244	38	
056	22S.02E.21.443	9,16,38	LG ¹⁶
057	22S.02E.23.111	5,9,16,38	LG ¹⁶
058	22S.02E.23.114B	16	
059	22S.02E.23.122	16	
060	22S.02E.24.422	5,9,38	LG ³⁸
061	22S.02E.28.134	38,39	
062	22S.02E.28.3334	16	
063	22S.02E.28.334	9,38	
064	22S.02E.29.424	9,16,38,39	LG ¹⁶
065	22S.02E.30.123	28(p40,39)	
066	22S.02E.31.444	9,21,38,39	
067	22S.02E.32.211	9,38	
068	22S.02E.32.222	9,38	
069	22S.02E.34.244	19,20,32(mpt48),39	
070	22S.02W.06.1423	1,9,34,38	LG ³⁴
071	22S.02W.21.3433	1,9,38	
072	22S.03E.01.132	9,16,26,38	
073	22S.03E.02.412	9,26,38	
074	22S.03E.06.111	9,38	LG ³⁸
075	22S.03E.07.444	16,38,39	
076	22S.03E.08.144	9,38,39	LG ³⁸
077	22S.03E.09.144	9,38	LG ³⁸
078	22S.03E.17.134	9,38	
079	23S.01E.02.413	9,38	
080	23S.01E.04.434	9,38	LG ³⁸
081	23S.01E.1.411	20,38	
082	23S.01E.11.214	9,38	LG ³⁸
083	23S.01E.11.214A	9,16,20,38	
084	23S.01E.13.411A	9,19,24,38(p18)	LG ³⁸
085	23S.01E.13.411B	9,19,24,38(p18)	
086	23S.01E.14.331	9,38	
087	23S.01E.20.112	9,38	
088	23S.01E.20.213A	9,16,38	LG ¹⁶
089	23S.01E.20.241	9,38	
090	23S.01E.26.133A	9,38	LG ³⁸
091	23S.01E.26.423	9,38	
092	23S.01E.30.214	9,38	

Table 1. Records of 395 Selected Wells in the Binational Study Area, with Location, Construction, and Hydrostratigraphic-Interpretive Information, and Source References

REFERENCE			
Map#	Well Number	References	Reference Notes
093	23S.01E.30.422	9,10,19,20	LG ¹⁹
094	23S.01E.33.422	9,38	
095	23S.01E.35.444	UP-GG	
096	23S.01W.15.211	3,9,16,34,38	LG ^{3,16,34}
097	23S.01W.25.444	24	
098	23S.01W.31.442	9,10,16,20,24,38	LG ¹⁶
099	23S.01W.31.444	9,10,16,20,24,38	LG ¹⁶
100	23S.01W.36.224	8,9,10,38	
101	23S.02E.04.233	UP-BB	LG ^{UP-BB}
102	23S.02E.05.113	9,16,24,38	
103	23S.02E.05.321	9,21,38	LG ³⁸
104	23S.02E.05.342A	9,21,38	LG ³⁸
105	23S.02E.05.342B	9,21,38	LG ³⁸
106	23S.02E.06.114	9,38	
107	23S.02E.06.124	39	
108	23S.02E.07.122	9,16,21,38	LG ³⁸
109	23S.02E.07.411	9,16,21,38	LG ³⁸
110	23S.02E.08.224	9,38	LG ³⁸
111	23S.02E.08.422	9,38	LG ³⁸
112	23S.02E.08.433	9,16,38	LG ¹⁶
113	23S.02E.08.443	9,21,38	LG ³⁸
114	23S.02E.09.332	9,38	LG ³⁸
115	23S.02E.11.3121	6,8,32	LG ⁶
116	23S.02E.15.3222	9,19,32(mpt47)	LG ¹⁹
117	23S.02E.16.1142	9,16,38	LG ³⁸
118	23S.02E.16.314	9,21,38	LG ¹⁶
119	23S.02E.16.413	9,16,38	LG ³⁸
120	23S.02E.21.223	9,16,38	
121	23S.02E.21.444	9,38	LG ³⁸
122	23S.02E.24.113	6,8	
123	23S.02E.25.321	5,6,8,9	
124	23S.02E.25.411	6,8,10,19	
125	23S.02E.28.314	9,16,38	
126	23S.02E.28.333	9,21,38	
127	23S.02E.29.331B	9,38	LG ³⁸
128	23S.02E.30.243A	9,10,38	LG ³⁸
129	23S.02E.33.412	9,38	
130	23S.02E.34.123	9,16,38	
131	23S.02E.34.322	9,38	
132	23S.02E.34.412	9,38	
133	23S.02E.36.111	8,9,34	
134	23S.02W.01.411	1	
135	23S.02W.12.341	1	
136	23S.02W.13.311	1,10,16,38	
137	23S.02W.23.341	1,3,16,38	
128	23S.02W.27.334	1,16,38	
139	23S.02W.35.411	9,38	

Table 1. Records of 395 Selected Wells in the Binational Study Area, with Location, Construction, and Hydrostratigraphic-Interpretive Information, and Source References

REFERENCE			
Map#	Well Number	References	Reference Notes
140	23S.03E.03.232	9,16,38	
141	23S.03E.20.222	9,16,38,UP-EE	LG ^{16,UP-EE}
142	23S.03E.22.1222	UP-AA	LG ^{UP-AA}
143	24S.01E.01.111	9,38	
144	24S.01E.04.212	9	
145	24S.01E.07.4444	9,10,16,20,38	
146	24S.01E.08.123	5,10,20,38	LG ³⁸
147	24S.01E.13.221	9,24,38	LG ³⁸
148	24S.01E.13.221A	9,24,37,38	LG ^{37,38}
149	24S.01W.05.111	3,9,10,16,20,38	LG ¹⁶
150	24S.01W.22.121	3,9,16,24,38	
151	24S.01W.25.422	9,16,38	
152	24S.02E.03.122	9,38	LG ³⁸
153	24S.02E.03.434	9,38	
154	24S.02E.04.211A	9,38	
155	24S.02E.04.334	9,10	
156	24S.02E.07.231	9,24,37,38	LG ^{37,38}
157	24S.02E.08.411	9,38	
158	24S.02E.09.142	9,10,16,21,38	LG ¹⁶
159	24S.02E.10.213	9,38	
160	24S.02E.14.122	9,38	
161	24S.02E.15.2312	9,38	LG ³⁸
162	24S.02E.17.322	9,37,38	LG ³⁸
163	24S.02E.17.414B	9,24,37,38	LG ³⁸
164	24S.02E.17.423	9,24,37,38	LG ³⁸
165	24S.02E.21.123	9,24,37,38	LG ³⁸
166	24S.02E.22.414	9,38	
167	24S.02E.23.413	9,38	
168	24S.02E.25.134	9,38	
169	24S.02E.26.134	9,38	
170	24S.02E.35.114	9,38	LG ³⁸
171	24S.02E.35.443	9,38	LG ³⁸
172	24S.02E.36.131	9,10,38	LG ^{9,10}
173	24S.02E.36.342	9,38	
174	24S.03E.31.413	9,38	
175	25S.01E.06.333	9,10,24	LG ^{9,10,24}
176	25S.01E.16.111	9,10,16,20,24,30,38(p36,53,56,264-65)	LG ^{38(p53,56)}
177	25S.01E.19.424B	24	
178	25S.01E.21.331B	UP-DD	LG ^{UP-DD}
179	25S.01E.21.431	UP-DD	LG ^{UP-DD}
180	25S.01E.32.1411	2,9,10,32(mpt2),34	
181	25S.01W.16.331	9,16,38	
182	25S.02E.01.242	9,38	
183	25S.02E.02.232	9,38	
184	25S.02E.03.224	9,10,20,24,38(p38)	LG ³⁸
185	25S.02E.04.141	9,10,20,24,38(p58)	LG ³⁸

Table 1. Records of 395 Selected Wells in the Binational Study Area, with Location, Construction, and Hydrostratigraphic-Interpretive Information, and Source References

REFERENCE			
Map#	Well Number	References	Reference Notes
186	25S.02E.26.114	9,38	LG ³⁸
187	25S.02E.31.133	3,9,16,38	
188	25S.02W.05.133	38	
189	25S.02W.30.323	9,24,38	
190	25S.03E.01.211	9,25,38	
191	25S.03E.06.212	9,38	
192	25S.03E.08.421	9,38	
193	25S.03E.12.413	5,9,16,38	
194	25S.03E.12.441	9,38	
195	25S.03E.13.112	9,38	
196	25S.03E.16.111	9,38	
197	25S.03E.17.111A	9,10,38	LG ³⁸
198	25S.03E.20.411A	9,38	
199	25S.03E.21.244	9,38	
200	25S.03E.28.434	9,10,38(p39)	LG ³⁸ ; mostly LFAs 9&3
201	25S.03E.30.142	9,38	
202	25S.03W.02.214	5,9,20,24,38	
203	25S.04E.10.334	9,25,38	LG ²⁵
204	25S.04E.11.232	9,16,17,25,38	LG ¹⁶
205	25S.04E.16.333	4,5,9,17,25,32(mpt4),38	LG ^{32(mpt4)}
206	25S.04E.18.243	4,5,9,17,25,32(mpt5),38	LG ^{32(mpt5)}
207	26S.01E.18.222B	3,4,5,9,16,24,38	
208	26S.01E.35.333	2,9,10,14,16,32(mpt1),34	LG-GP ^{14,16,32(mpt1)}
209	26S.01E.35.333A	9,16,24,38(p294-95),UP	LG ¹⁶
210	26S.01W.04.412	3,9,24,38(p294-95)	
211	26S.01W.16.334	16,24	
212	26S.01W.25.414	5,9,24,38(p294-95),UP-HH	
213	26S.01W.35.231	9,10,33,UP-CC	LG ^{UP-CC}
214	26S.02E.12.421D	9,38	LG ³⁸
215	26S.02E.17.2444	3,9,16,38	
216	26S.02W.15.443	5,9,16,24,27,28,29,38	
217	26S.02W.17.213	27,28,UP-CC	LG ^{UP-CC}
218	26S.02W.17.2413	9,16,38	See: 26S.02W.17.213 for LG
219	26S.02W.30.233	21,24	
220	26S.03E.02.342	9,16,38	LG ¹⁶
221	26S.03E.03.344D	9,24,38	LG ³⁸
222	26S.03E.04.212	9,38	
223	26S.03E.06.442	9,38	LG ³⁸
224	26S.03E.08.143	9,38(p38)	LG ³⁸
225	26S.03E.09.111	38(p306,442)	
226	26S.03E.11.111	9,38	
227	26S.03E.15.322	9,38(p39)	
228	26S.03E.17.423	9,38	
229	26S.03E.20.423A	23	
230	26S.03E.23.232	9,38	
231	26S.03E.26.232A	9,38	

Table 1. Records of 395 Selected Wells in the Binational Study Area, with Location, Construction, and Hydrostratigraphic-Interpretive Information, and Source References

REFERENCE			
Map#	Well Number	References	Reference Notes
232	26S.03E.33.214	9,10	LG, LG-GP ¹⁰
233	26S.03E.35.141	9,38	
234	26S.03E.36.321	9,38	
235	26S.03W.25.443	21,27,28	
236	27S.01E.04.121	8,9,15,18,24	
237	27S.01E.04.1214	2	LG ²
238	27S.01E.10.1124	UP-A	LG ^{UP-A}
239	27S.01E.11.331	3,8,9	LG ³
240	27S.01E.17.112	UP-CC	LG ^{UP-CC}
241	27S.01E.33.4222	3,38	
242	27S.02E.13.331	9,10,24	LG ^{9,10,24}
243	27S.03E.03.213	UP-B	LG ^{UP-B}
244	27S.03E.05.4211	9,38	
245	27S.03E.07.2311	9,38	
246	27S.03E.15.213	UP-B	LG ^{UP-B}
247	27S.03E.15.4441	9,18(mptQ63),38	LG ¹⁸
248	27S.03E.20.432B	23	LG-GP ²³
249	27S.03E.22.134	UP-B	LG ^{UP-B}
250	27S.01W.26.433A	3,9,16,24,38	
251	27S.01W.32.124	3,5,9,16,38	
252	27S.02W.25.111	5,9,21,38(p54)	
253	28S.01E.34.414	9,10,24	LG ^{9,10,24}
254	28S.01W.06.323	9,38	
255	28S.01W.07.113B	16,38	
256	28S.01W.19.111	5,9,38	
257	28S.01W.31.424	UP-CC,29	
258	28S.02E.13.333A	3,16,21,38	
259	28S.02E.13.343	9,38	
260	28S.02E.14.421	38	
261	28S.02E.23.324	9,32(mpt53),38	LG-GP ^{32(mpt53)}
262	28S.02E.24.111	3,9,38	LG ³
263	28S.02E.24.213	9,38	
264	28S.02E.24.341	9,38	
265	28S.02E.24.444	9,24,38	
266	28S.02E.25.233	9,38	
267	28S.02E.31.344	3,16,21,38	
268	28S.02E.36.142	9,38	
269	28S.02W.24.211	28,29	LG ^{29(p24)}
270	28S.02W.31.111A	24,27,28,29	
271	28S.03E.16.124	9,10,18(mptQ141)	
272	28S.03E.16.221	UP-C,UP-E	
273	28S.03E.17.441	9,21,38	
274	28S.03E.19.133	9,21,38	
275	28S.03E.20.123	9,38	
276	28S.03E.21.144	9,38	
277	28S.03E.22.434	UP-C,UP-E	

Table 1. Records of 395 Selected Wells in the Binational Study Area, with Location, Construction, and Hydrostratigraphic-Interpretive Information, and Source References

REFERENCE			
Map#	Well Number	References	Reference Notes
278	28S.03E.26.344	UP-C,UP-E	
279	28S.03E.27.111	9,10,18(mptQ144)	LG ^{9,18(Q144)}
280	28S.03E.27.434	38	
281	28S.03E.28.114	9,38(p54)	
282	28S.03E.28.241	38	
283	28S.03E.28.444	9,38	
284	28S.03E.29.132	9,18,38	
287	28S.03E.29.344	9,24,38	
288	28S.03E.30.141	9,38	
289	28S.03E.30.414	9,38	
290	28S.03E.32.143	9,24,38	
291	28S.03E.34.331	9,10,16	LG ¹⁶
292	28S.03E.35.112	9,38	
293	28S.03E.35.212	9,18(mptQ149),38	
294	28S.03W.33.443	27,28	
295	29S.01W.03.344	9,10,33;UP-CC	
296	29S.01W.05.411	9,10,33;UP-CC	
297	29S.01W.06.2113	UP-CC	
298	29S.01W.06.413	9,10,33;UP-CC	
299	29S.01W.12.2321	9,10,33;UP-CC	LG-GP ³³
300	29S.01E.06.111	16,38	
301	29S.01E.08.213	3,5,9,16,24,38	LG ¹⁶
302	29S.02E.06.122B	9,24	
303	29S.02W.06.231	3,9,16,24,27,28,29,38	LG ³
304	29S.02W.15.233	24,27,28,29,38	
305	29S.03E.01.411	9,18(mptU31)	LG ^{18(U31)}
306	29S.03E.02.233	9,18(mptU28)	LG ¹⁸
307	29S.03E.03.243	9,10,16	LG ¹⁶
308	29S.03E.12.212	9,18(mptU37)	LG ¹⁸
309	29S.03E.12.234	9,18(mptU47)	LG ¹⁸
310	29S.03E.13.223	9,38	LG ³⁸
311	29S.03W.13.1341	16,24,27,28	
312	29S.04E.07.1322	9,18(mptU51)	LG ¹⁸
313	29S.04E.07.311	9,18(mptU63),38	
314	29S.04E.07.3342	UP-FF1	LG ^{UP-FF2}
315	29S.04E.08.223	UP-C,UP-E	
316	29S.04E.08.3111	9,18(mptU53),38	LG ¹⁸
317	29S.04E.09.113	9,18(mptU18)	LG ¹⁸
318	29S.04E.17.112	9,18(mptU54),38	LG ¹⁸
319	29S.04E.17.322	9,18(mptU58)	LG ¹⁸
320	29S.04E.18.132	9,18(mptU55)	
321	29S.04W.09.144	3(p151,194-195[nos.146&147])	
322	JL 49-03-322	9,18(mptQ43)	LG ¹⁸
323	JL 49-03-753	UP-FF2	LG-GP ^{UP-FF1}
324	JL 49-03-AT3	UP-FF2	LG-GP ^{UP-FF1}
325	JL 49-04-104	18(p11,141,mptQ174),38(p358)	LG; LG-GP ¹⁸

Table 1. Records of 395 Selected Wells in the Binational Study Area, with Location, Construction, and Hydrostratigraphic-Interpretive Information, and Source References

REFERENCE			
Map#	Well Number	References	Reference Notes
326	JL 49-04-105	18(p144,mptQ175),38(p358)	LG ¹⁸
327	JL 49-04-106	18(p102,mptQ173),38(p358)	LG ¹⁸
328	JL 49-04-109	9,10,18(mptQ178),38	LG; LG-GP ¹⁸
329	JL 49-04-113	9,10,38	LG-GP ¹⁰
330	JL 49-04-131	9,10,18(mptQ25),38	LG ¹⁸
331	JL 49-04-149	9,38	LG-GP ⁹
332	JL 49-04-169	9,18(mptQ27)	LG-GP ⁹
333	JL 49-04-176	9,18	LG-GP ⁹
334	JL 49-04-205	9,18(mptQ76)	
335	JL 49-04-401	9,18(mptQ189)	
336	JL 49-04-402	9,18(mptQ172)	
337	JL 49-04-416	9,18(mptQ181),24	LG ¹⁸
338	JL 49-04-419	9,18(mptQ176),24	LG ¹⁸
339	JL 49-04-421	9,18(mptQ202)	
340	JL 49-04-441	9,18(mptQ72)	LG ¹⁸
341	JL 49-04-469	9,22,24,36	LG-GP ^{22,24,36}
342	JL 49-04-477	9,22,24,36	LG-GP ^{22,24,36}
343	JL 49-04-481	9,22,24,36	LG-GP ^{22,24,36}
344	JL 49-04-499	23	LG, LG-GP ²³
345	JL 49-04-501	9,18(mptQ73)	LG ¹⁸
346	JL 49-04-723	9,18(mptQ138)	
347	JL 49-04-753	UP-FF2	
348	JL 49-04-754	UP-FF2	
349	JL 49-04-803	UP-FF1	
350	JL 49-04-AT1	UP-FF2	LG ^{UP-FF1}
351	JL 49-04-AT2	UP-FF2	LG ^{UP-FF1}
352	JL 49-04-WU119	UP-FF3	LG-GP ^{UP-FF3}
353	JL 49-12-203	9,18(mptQ159)	LG ¹⁸
354	JL 49-12-204	9,18(mptQ160)	LG ¹⁸
355	JL 49-12-301	9,18(mptQ163)	LG ¹⁸
356	JL 49-12-403	9,18	LG ¹⁸
357	JL 49-12-602	9,38	
358	JL 49-12-603	9,18	LG ¹⁸
359	El Mirador-1	MXD-SRH (CONAGUA)	
360	Sierra Juárez-2	MGD-SRH (CONAGUA)	
361	El Milagro-3	MGD-SRH (CONAGUA)	
362	La Joya-4	MGD-SRH (CONAGUA)	
363	Ampliación-4Bis	MGD-SRH (CONAGUA)	
364	El Girasol-5	MGD-SRH (CONAGUA)	
365	Los Chontes I-6	MGD-SRH (CONAGUA)	
366	Las Cuatas-7	MGD-SRH (CONAGUA)	
367	Los Chontes II-8	MGD-SRH (CONAGUA)	
368	El Parabien-9	7, MGD-SRH (CONAGUA)	
369	INEGI-5	11,12	
370	INEGI-7	11,12	
371	INEGI-8	11,12	

Table 1. Records of 395 Selected Wells in the Binational Study Area, with Location, Construction, and Hydrostratigraphic-Interpretive Information, and Source References

REFERENCE			
Map#	Well Number	References	Reference Notes
372	INEGI-10	12	
373	INEGI-11	12	
374	INEGI-12	12	
375	INEGI-13	11,12	
376	INEGI-15	12	
377	INEGI-16	12	
378	INEGI-18	12	
379	INEGI-20	12	
380	INEGI-21	11,12	
381	INEGI-24	12	
382	INEGI-26	11,12	
383	INEGI-29	12	
384	INEGI-32	12,13	
385	INEGI-36	12	
386	INEGI-B0	13	
387	INEGI-B1	13	
388	INEGI-B2	13	
389	INEGI-B4	13	
390	INEGI-B5	13	
391	INEGI-B6	13	
392	INEGI-B8	13	
393	INEGI-B10	13	
394	INEGI-B11	7,13	
395	INEGI-B12	11,12,13	
396	INEGI-NA	12	
397	Pemex-1 Moyotes	15,35	