

APPENDIX C

Water Levels

New Mexico State Engineer
Santa Fe, New Mexico

TECHNICAL REPORT 43

*Water Resources of the Rincon and Mesilla
Valleys and adjacent areas, New Mexico*

By

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NEW MEXICO STATE ENGINEER OFFICE
U.S. BUREAU OF RECLAMATION
ELEPHANT BUTTE IRRIGATION DISTRICT
CITY OF LAS CRUCES
NEW MEXICO WATER RESOURCES RESEARCH INSTITUTE

Table 7. Records of water-level measurements in selected wells

Well number	Water level	Date	Well number	Water level	Date
15S.5W.30.443	329.97	12-20-75	17S.4W.6.313	13.23	07-23-58
	379.15A	12-23-75		16.77	01-09-59
	328.39	05-20-76		13.19	07-27-59
	327.69	02-23-77		17.03	01-08-60
16S.5W.25.212	27.16	04-22-57		15.10	07-20-60
	26.62	07-26-57		16.77	01-18-61
	27.78	01-06-58		10.90	07-24-61
	26.42	07-21-58		18.12	01-02-62
	24.27	01-09-59		16.12	07-19-62
	19.11	07-27-59		18.38	01-02-63
	21.36	01-04-60		28.57A	07-25-63
	21.75	07-20-60		20.07	01-09-64
	22.09	01-18-61		21.47	01-05-66
	23.58	07-24-61		18.92	01-03-67
	23.80	01-02-62		17.84	01-22-68
	22.38	04-19-62		16.58	01-06-69
	22.63	01-02-63	18.20	01-06-70	
	23.70	07-25-63	18.31	02-10-72	
	23.93	01-09-64	17.78	01-22-73	
	24.76	07-28-64	18.43	01-22-74	
	25.95	01-05-66	17.72	01-08-75	
	24.27	01-03-67	17.96	01-15-76	
	23.49	01-22-68	17.83	01-28-77	
	21.70	01-06-69	17S.4W.30.342	37.87	04-27-57
24.09	01-06-70	40.04		07-26-57	
24.72	02-10-72	33.07		01-09-58	
23.73	01-22-73	27.30		07-23-58	
23.82	08-15-73	28.48		01-09-59	
23.40	01-22-74	25.73		07-27-59	
13.03	01-08-75	29.33		01-08-60	
24.82	01-15-76	25.60		07-20-60	
23.84	08-10-76	29.85		01-18-61	
23.64	01-28-77	25.82		07-26-61	
23.14	08-01-77	29.33		01-04-62	
17S.4W.6.113b	16.65	02-27-73		30.15	07-19-62
	16.89	02-25-74		29.69	01-02-63
	15.59	01-08-75		27.10	07-25-63
	15.48	01-15-76		27.72	01-09-64
17S.4W.6.313	17.10	04-27-57		33.43	07-28-64
	17.40	07-26-57	31.48	01-05-66	
	17.28	01-09-58	30.00	01-03-67	
			30.14	01-22-68	
		30.04	01-06-69		

Explanation:

A - well pumping C - nearby pumping well F - dry well
 B - well pumped recently D - nearby well recently pumped R - reported

Table 7. Records of water-level measurements in selected wells - Continued

Well number	Water level	Date	Well number	Water level	Date
17S.4W.30.342	29.97	01-06-70	17S.5W.1.343	15.01	01-08-75
	30.39	01-22-71		14.82	01-15-76
	32.00	01-22-73	17S.5W.13.312	24.95	02-23-72
	25.36	01-22-74		21.15	02-27-73
	20.12	01-09-75		40.00A	02-25-74
	53.7A	06-18-75		19.45	01-08-75
	29.50	01-14-76			
17S.4W.31.211	11.91	02-23-72	17S.5W.24.312	15.01	02-23-72
	12.36	02-26-73		31.70A	05-15-72
	11.01	02-25-74		14.63	02-26-73
	9.57	01-08-75		14.48	02-25-74
	9.60	01-14-76		11.77	01-08-75
17S.5W.1.321	15.53	04-27-57	17S.5W.24.343	18.57	02-23-72
	12.99	07-26-57		16.01	02-27-73
	13.27	01-09-58		17.17	02-25-74
	4.40	07-23-58		15.02	01-08-75
	11.10	01-09-59		14.34	01-14-76
	3.78	07-27-59	18S.4W.5.133	12.84	02-23-72
	11.25	01-08-60		13.02	02-26-73
	8.65	07-20-60		12.33	02-25-74
	12.65	01-18-61		13.02	02-26-73
	4.40	07-24-61		13.18	01-08-75
	13.53	01-02-62		12.71	01-14-76
	12.82	07-19-62		11.85	01-28-77
	13.68	01-02-63	18S.4W.17.211	17.80	04-27-57
	12.12	07-25-63		18.00	07-26-57
	14.22	01-09-64		14.00	01-09-58
	14.29	07-28-64		6.82	07-23-58
	13.77	01-11-65		9.52	01-09-59
	14.69	01-05-66		6.54	07-27-59
	14.30	01-03-67		9.49	01-08-60
	12.38	01-22-68		8.18	07-20-60
12.28	01-06-69	9.59		01-18-61	
14.88	02-10-72	7.52		07-26-61	
13.07	01-22-73	10.09	01-04-62		
15.86	01-22-74	8.65	07-19-62		
11.19	01-08-75	10.15	01-02-63		
11.12	01-15-76	8.90	07-25-63		
11.37	01-28-77	10.28	01-09-64		
17S.5W.1.343	18.87	02-22-72	12.29	07-28-64	
	17.31	02-27-73	12.60	01-11-65	
	16.65	02-25-74			

Table 7. Records of water-level measurements in selected wells - Continued

Well Number	Water level	Date	Well number	Water level	Date
18S.4W.17.211	11.29	01-05-66	18S.4W.36.134	15.92	01-09-64
	11.39	01-03-67		19.20	07-28-64
	11.13	01-07-69		15.33	01-05-66
	10.02	01-06-70		15.98	01-03-67
	10.08	01-22-71		15.75	01-06-70
	11.02	02-10-72		16.86	01-22-71
	12.49	01-22-73		16.52	02-10-72
	11.19	01-22-74		49.7 A	08-14-72
	9.52	01-08-75		17.06	01-22-73
	9.28	01-14-76		15.58	01-22-74
	10.02	01-28-77		14.85	01-09-75
				14.05	01-14-76
				15.26	01-28-77
18S.4W.21.111	11.30	02-23-72	18S.1E.27.432	195.0 R	04-00-47
	11.39	02-22-73		234.0 R	12-28-67
	10.67	02-25-74		232.25	07-19-72
	9.10	01-08-75		232.3	01-16-73
	8.55	01-14-76			
18S.4W.25.333	103.98	05-12-72	19S.2W.3.122	120.75	05-12-72
	98.65	03-19-73		138.0 A	05-12-72
	97.98	02-26-74		118.30	03-19-73
	97.25	01-15-75		119.09	03-15-74
	96.92	03-31-76		116.85	01-15-75
18S.4W.34.211a	12.84	02-22-72	19S.2W.18.242	118.02	03-31-76
	42.8A	05-15-72		8.99	02-22-72
	13.30	02-26-73		8.34	02-27-73
	11.61	01-08-75		8.74	02-26-74
	11.40	01-14-76		7.82	01-09-75
18S.4W.36.134	18.99	04-26-57	19S.2W.21.144	7.62	01-12-76
	18.28	07-26-57		8.27	02-22-72
	11.93	01-09-58		7.96	02-27-73
	4.95	07-23-58		24.2 A	11-09-73
	9.55	01-09-59		7.20	01-09-75
	A	07-27-59	7.44	01-13-76	
	10.60	01-08-60	19S.2W.22.323	9.62	02-22-72
	7.75	07-20-60		8.55	02-27-73
	15.63	01-18-61		10.78	02-26-74
	13.94	07-26-61		8.88	01-09-75
	16.34	01-04-62		8.97	01-12-76
	14.25	07-19-62		7.77	05-21-76
	16.77	01-02-63			
	16.72	07-25-63			

Table 7. Records of water-level measurements in selected wells - Continued

Well number	Water level	Date	Well number	Water level	Date
19S.2W.22.323	9.28	01-28-77	19S.2W.35.322	8.50	01-09-75
19S.2W.35.121	13.37	02-12-72		8.56	01-12-76
	9.73	02-27-73		8.65	01-28-77
	32.5 A	02-27-73	19S.2W.35.412	7.42	02-21-72
	10.19	02-26-74		7.90	02-27-73
	8.17	01-09-75		24.0 A	05-09-73
	8.19	01-12-76		7.35	02-26-74
19S.2W.35.212	11.15	02-12-72		6.95	01-08-75
	38.08A	05-12-72		7.02	01-12-76
	11.48	02-26-74	19S.2W.35.421	7.68	02-21-72
	9.54	01-09-75		8.27	02-27-73
	10.18	01-12-76		7.72	02-26-74
19S.2W.35.322	18.99	04-26-57		7.12	01-09-75
	18.28	07-26-57		7.29	01-12-76
	11.93	01-09-58	19S.2W.35.422	8.29	02-21-72
	4.95	07-23-58		9.05	02-27-73
	9.55	01-09-59		8.52	02-26-74
	A	07-27-59		7.92	01-09-75
	10.60	01-08-60		8.08	01-12-76
	7.75	07-20-60	19S.2W.36.322	8.14	02-21-72
	10.20	01-18-61		8.30	02-27-73
	8.24	07-26-61		7.71	02-26-74
	10.43	01-04-62		6.98	01-09-75
	8.57	09-19-62		7.01	01-12-76
	9.75	01-08-63	19S.3W.6.123	16.27	02-22-72
	8.04	07-25-63		35.6 A	08-14-72
	10.12	01-09-64		16.16B	02-26-73
	12.13	07-28-64		15.76	02-25-74
	10.40	01-05-65		15.60	01-08-75
	11.02	01-03-66		15.49	01-14-76
	11.27	01-22-67	19S.3W.6.132	7.12	02-22-72
	9.60	01-07-68		6.85	02-26-73
	8.60	01-06-69		6.88	02-25-74
	11.91	01-22-70		6.52	01-16-75
	9.07	02-10-71		6.83	01-14-76
	9.07	02-10-72	19S.3W.9.241	10.26	02-22-72
	5.77	02-21-72		10.37	02-27-73
	9.10	01-22-73			
	8.28	02-27-73			
	8.69	01-22-74			
	7.94	02-26-74			

Table 7. Records of water-level measurements in selected wells - Continued

Well number	Water level	Date	Well number	Water level	Date
19S.3W.9.241	9.96	02-26-74	19S.4W.2.233	9.51	02-22-72
	9.55	01-07-75		10.89	02-27-73
	9.82	01-13-76		10.49	02-25-74
19S.3W.9.331				8.11	01-07-75
	9.08	02-22-72		8.01	01-13-76
	9.41	02-27-73	19S.4W.12.222		
	8.62	02-26-74		12.97	02-22-72
	7.79	01-08-75		12.81	02-27-73
7.28	01-13-76	10.93		01-08-75	
		11.44		01-13-76	
19S.3W.11.413	7.36	04-27-57	19S.4W.12.241	12.57	02-22-72
	5.60	07-26-57		12.93	02-27-73
	7.65	01-09-58		11.79	02-25-74
	4.05	07-23-58		10.73	01-07-75
	7.47	01-09-59		10.31	01-13-76
	4.58	07-27-59	10.31	01-28-77	
	7.62	01-08-60	19S.4W.12.421		
	4.68	07-20-60		22.78	02-22-72
	7.64	01-18-61		23.22	02-27-73
	4.34	07-26-61		21.96	02-25-74
	7.75	01-04-62		20.82	01-07-75
	6.38	07-19-62	20.59	01-13-76	
	6.73	01-08-63	19S.4W.12.421a	12.48	06-27-74
	5.32	07-25-63		11.68	07-29-74
	8.09	01-09-64		10.99	09-03-74
	7.55	07-28-64		11.69C	10-03-74
	8.10	01-05-66		11.50	11-01-74
	8.07	01-03-67		12.10	12-02-74
	7.96	01-22-68		12.52	01-07-75
	6.55	01-07-69		12.86	01-29-75
	8.09	01-06-70		13.03	03-03-75
	7.93	01-22-71		13.22	03-27-75
	8.47	02-10-72		13.47C	05-01-75
	8.15	01-22-73		11.85	06-03-75
	7.63	01-22-74	11.75C	07-01-75	
	7.86	01-09-75	9.95	09-05-75	
	7.43	01-13-76	10.10	10-03-75	
7.80	01-28-77	11.05	11-03-75		
19S.3W.15.212	10.40	02-22-72	11.62	12-04-75	
	10.65	02-27-73	12.04	12-29-75	
	10.04	02-26-74	12.31	01-30-76	
	9.50	01-07-75			
	9.59	01-13-76			

Table 7. Records of water-level measurements in selected wells - Continued

Well number	Water level	Date	Well number	Water level	Date	
19S.4W.12.421b	13.84	06-27-74	19S.4W.12.421d	11.62	11-01-74	
	13.35	07-29-74		12.18	12-02-74	
	10.90	09-03-74		12.60	01-07-75	
	13.31C	10-03-74		12.87	01-29-75	
	11.56	11-01-74		13.03	03-03-75	
	12.13	12-02-74		12.83	03-27-75	
	12.54	01-07-75		14.67C	05-01-75	
	12.80	01-29-75		11.31	06-03-75	
	13.00	03-03-75		12.65C	07-01-75	
	12.81	03-27-75		9.76	09-05-75	
	14.69C	05-01-75		10.00	10-03-75	
	11.26	06-03-75		11.16	11-03-75	
	12.62	07-01-75		11.71	12-04-75	
	9.72	09-05-75		12.11	12-29-75	
	9.97	10-03-75		12.12	01-30-76	
	11.11	11-03-75		19S.4W.12.421e	12.56	06-27-74
	11.66	12-04-75			11.67	07-29-74
	12.06	12-29-75			10.96	09-03-74
12.28	01-30-76	11.67C	10-03-74			
19S.4W.12.421c	12.92	06-27-74	11.46		11-01-74	
	11.99	07-29-74	12.06		12-02-74	
	11.20	09-03-74	12.48	01-07-75		
	12.20C	10-03-74	12.81	01-29-75		
	11.76	11-01-74	12.99	03-03-75		
	12.35	12-02-74	13.18	03-27-75		
	12.73	01-07-75	13.40C	05-01-75		
	12.99	01-29-75	11.79	06-03-75		
	13.27	03-03-75	11.70C	07-01-75		
	13.54	03-27-75	9.92	09-05-75		
	13.91C	05-01-75	10.09	10-03-75		
	11.62	06-03-75	11.03	11-03-75		
	13.47C	07-01-75	11.62	12-04-75		
	10.35	09-05-75	12.04	12-29-75		
	10.46	10-03-75	12.31	01-30-76		
	11.51	11-03-75	19S.4W.33.244	66.0 R	03-19-73	
	12.07	12-04-75		150.0 A,R	03-19-73	
	12.44	12-29-75		86.89B	03-15-74	
12.70	01-30-76	88.20		01-15-75		
19S.4W.12.421d	13.84	06-27-74	19S.1E.1.222a	235.54	03-01-72	
	13.33	07-29-74		235.72	07-19-72	
	10.96	09-03-74		235.71	01-16-73	
	13.31C	10-03-74				

Table 7. Records of water-level measurements in selected wells - Continued

Well number	Water level	Date	Well number	Water level	Date
19S.1E.1.222a	236.00	03-05-74	21S.1W.24.324	10.04	07-22-58
				11.22	01-12-59
19S.2E.33.141	267.0 R	12-26-67		13.54	07-27-59
	254.80	03-01-72		10.70	01-08-60
	254.59	07-18-72		9.43	07-20-60
	254.21	01-16-73		11.72	01-18-61
	253.09	03-18-74		14.70B	07-27-61
	253.5	01-28-75		11.42	01-04-62
				11.03	07-19-62
20S.4W.6.213	120	00-00-47		7.94	01-08-63
	119	01-30-68		12.55	07-26-63
	130.14	03-09-72		15.57B	01-09-64
	130.21	03-19-73		12.30	01-05-66
	129.05	05-21-76		11.43	01-09-67
				11.27	01-22-68
20S.1E.35.221	290.0 R	00-00-47		11.83	01-07-69
	27.5 R	12-29-67		10.92	01-06-70
	291.84	07-19-72		11.81	01-21-71
	292	01-15-73		12.22	02-10-72
				11.43	01-22-73
20S.3E.30.333	335.49	03-06-73		10.57	01-22-74
	314.98	03-20-73		11.44	01-07-75
	315.90	03-06-74		11.45	01-07-76
	313.84	03-15-74			
	340.52	01-28-75	21S.1W.36.221	13.73D	02-21-72
				11.41	02-28-73
20S.3E.31.123	316.87B	03-06-72		13.29	02-13-74
	334.76	03-20-73		12.81	01-08-75
	380.23B	03-15-74		13.12	01-07-76
	316.4	01-28-75			
	315.34	03-29-76	21S.1E.30.413	12.58	02-21-72
				14.11	02-28-73
21S.1W.24.133	8.51	02-21-72		10.80	12-05-73
	44.1 A	08-14-72		12.28	02-13-74
	7.70	02-28-73		11.46	01-07-75
	7.30	02-13-74		12.08	01-07-76
	40.8 A	10-04-74			
	6.71	01-08-75	22S.1E.4.324	22.83B	02-19-72
	6.77	01-07-76		21.18	02-28-73
	6.77	01-27-77		19.33	02-13-74
				20.40	01-08-75
21S.1W.24.324	16.70	04-26-57			
	16.90	07-24-57	22S.1E.10.431	16.31	02-19-72
	12.64	01-08-58		18.24	02-28-73

Table 7. Records of water-level measurements in selected wells - Continued

Well number	Water level	Date	Well number	Water level	Date
22S.1E.10.431	17.06	02-14-74	22S.1E.26.233	17.80	01-11-65
	15.50	01-08-75		18.18	01-05-66
	15.30	01-08-76		17.17	01-09-67
22S.1E.16.142	11.53 13.26 10.96 9.67 9.49	02-19-72		16.00	01-22-68
		02-28-73		15.32	01-07-69
		02-14-74		13.11	01-06-70
		01-09-75		13.28	01-21-71
		01-08-76		13.95	02-10-72
22S.1E.16.222	11.42 13.72 11.18 9.55 9.44	02-19-72		15.83	01-22-73
		02-28-73		14.73	08-13-73
		02-14-74		14.30	01-23-74
		01-08-75		13.08	08-06-74
		01-08-76		13.18	01-09-75
22S.1E.20.244	10.80 10.85 10.58B 10.26 40.2 A 10.29	02-19-72		12.71	08-05-75
		02-28-73		13.29	01-09-76
		02-14-74	11.59	08-09-76	
		01-09-75	10.12	01-27-77	
		01-08-76	14.23	08-01-77	
22S.1E.22.321	11.34 13.34 11.61 10.10 9.98	02-19-72	22S.1E.26.412	14.38	02-21-72
		02-28-73		19.08	11-13-72
		02-14-74		16.55	02-28-73
		01-09-75		13.84	01-09-75
		01-08-76		13.36	01-09-76
22S.1E.26.233	25.57 25.48 22.58 20.39 18.26 17.92 17.69 14.09 16.06 14.09 13.28 11.92 13.03 14.67 14.09 17.19	04-25-57	22S.1E.27.233	29.53	04-25-57
		07-24-57		29.02	07-24-57
		01-08-58		20.95	01-08-58
		07-22-58		16.21	07-22-58
		07-22-58		15.82	01-12-59
		01-12-59		11.16	07-28-59
		07-28-59		14.14	01-08-60
		01-08-60		10.80	07-20-60
		07-20-60		12.03	01-18-61
		01-18-61		13.32B	07-27-61
		07-27-61		13.34	01-04-62
		07-20-60		11.22	07-19-62
		01-18-61		11.25	01-08-63
		07-27-61		-	07-26-63
		01-04-62		14.22	01-09-64
		07-19-62		-	07-28-64
		01-08-63		16.88	01-05-66
07-26-63	16.34	01-09-67			
01-09-64	15.50	01-22-68			
07-28-64	13.67	01-07-69			

Table 7. Records of water-level measurements in selected wells - Continued

Well number	Water level	Date	Well number	Water level	Date
22S.1E.27.233	13.29	01-06-70	22S.3E.11.312	76.03	03-09-72
	13.63	01-21-71		70.84	03-20-73
	16.17	01-22-73		83.05	03-06-74
	-	01-23-74		68.00	01-28-75
	13.39	01-09-75	69.78	03-29-76	
	13.50	01-09-76	23S.2W.13.311	131.41	03-02-72
	13.81	02-03-77		131.12	03-22-73
	17.66	03-31-77		131.9	03-06-74
22S.1E.28.333	26.47	02-19-72		132.02	01-21-75
	27.51	02-28-73		137.28	01-04-77
	25.98	02-14-74	23S.1E.1.213	18.08	11-13-72
	25.41	10-03-74		18.43	02-28-73
	26.73	01-09-75		18.10	02-14-74
	26.64	01-12-76		16.98	00-00-75
22S.2E.24.422	397.4	08-31-73		16.70	01-12-76
	383.34	10-19-73		23S.1E.3.422	21.04
	381.43	03-14-74	20.76		07-24-57
	381.11	01-28-75	18.23		01-08-58
	380.9	03-31-76	14.85		07-22-58
22S.2E.32.222	421.41	03-17-72	-		01-12-59
	425.25	03-21-73	12.32	07-28-59	
	428.07	03-21-74	13.32	01-08-60	
	429.13	09-04-74	11.35	07-20-60	
	428.66	01-28-75	12.37	01-08-61	
	429.17	03-31-76	10.78B	07-27-61	
	22S.3E.1.132	194.52	03-09-72	12.87	01-04-62
128.38		03-20-73	12.08	07-19-62	
94.7		03-15-74	12.84	01-08-63	
22S.3E.7.444		95.5	01-28-75	12.08	01-09-64
		424	12-22-67	12.46	07-28-64
	451.63	03-01-74	12.43	01-05-66	
	452.24	12-12-72	9.58	01-09-67	
452.07	03-20-73	14.79	01-22-68		
452.17	03-14-74	13.87	01-07-69		
22S.3E.8.144	480.50	04-10-73	12.26	01-06-70	
	512.83A	08-02-73	13.14	01-21-71	
	479.5	08-02-73	14.34	02-10-72	
	22S.3E.11.312	481.26	12-14-76	16.23	02-21-72
		76.03	03-09-72	20.15D	11-07-72
70.84		03-20-73	15.36	01-22-73	
83.05	03-06-74	16.85D	02-28-73		
68.00	01-28-75				
69.78	03-29-76				
131.41	03-02-72				
131.12	03-22-73				
131.9	03-06-74				
132.02	01-21-75				
137.28	01-04-77				
18.08	11-13-72				
18.43	02-28-73				
18.10	02-14-74				
16.98	00-00-75				
16.70	01-12-76				
21.04	04-25-57				
20.76	07-24-57				
18.23	01-08-58				
14.85	07-22-58				
-	01-12-59				
12.32	07-28-59				
13.32	01-08-60				
11.35	07-20-60				
12.37	01-08-61				
10.78B	07-27-61				
12.87	01-04-62				
12.08	07-19-62				
12.84	01-08-63				
12.08	01-09-64				
12.46	07-28-64				
12.43	01-05-66				
9.58	01-09-67				
14.79	01-22-68				
13.87	01-07-69				
12.26	01-06-70				
13.14	01-21-71				
14.34	02-10-72				
16.23	02-21-72				
20.15D	11-07-72				
15.36	01-22-73				
16.85D	02-28-73				

Table 7. Records of water-level measurements in selected wells - Continued

Well number	Water level	Date	Well number	Water level	Date
23S.1E.3.422	16.35	04-03-73	23S.1E.10.134	4.03	12-02-74
	16.83	04-30-73		4.12	01-06-75
	17.81D	05-31-73		3.40	01-29-75
	16.04	06-28-73		4.39	02-28-75
	15.45	08-01-73		2.36	03-27-75
	14.22	08-31-73		2.47	05-01-75
	14.62	09-29-73		2.16	06-02-75
	15.61	12-01-73		1.47	07-02-75
	15.98	12-26-73		1.76	08-04-75
	14.80	01-23-74		1.67	09-04-75
	15.40	01-26-74		2.13	10-02-75
	15.30	02-23-74		3.82	11-03-75
	15.07	03-30-74		3.96	12-04-75
	14.95	04-29-74		4.07	12-29-75
	15.99	05-28-74		3.06	02-03-76
	15.82	06-27-74		2.69	03-09-76
	14.63	07-29-74		2.01	03-31-76
	14.34	09-03-74		1.62	05-03-76
	14.26	10-02-74		1.73	06-02-76
	14.35	10-29-74		1.69	07-01-76
	14.71	12-02-74		2.64	07-28-76
	14.94	01-06-75		1.69	08-31-76
	13.82	01-07-75		3.36	10-04-76
	15.12	01-29-75		3.47	11-02-76
	20.1D	02-28-75		3.16	12-01-76
	14.77	03-27-75		2.32	08-29-77
	14.62	04-30-75			
	14.50	06-02-75	23S.1E.10.134a	1.85	06-27-74
	14.58	07-03-75		1.68	07-29-74
	14.73	08-04-75		2.31	09-04-74
	13.79	09-02-75		3.42	10-02-74
	13.57	10-02-75		3.61	10-29-74
	15.09	11-03-75		3.99	12-02-74
	14.73	12-04-75		4.08	01-06-75
	14.83	12-31-75		3.40	01-29-75
	13.78	01-09-76		4.35	02-28-75
	14.89	02-02-76		2.32	03-27-75
	13.68	01-27-77		2.48	05-01-75
				2.17	06-02-75
23S.1E.10.134	1.85	06-27-74		1.97	07-02-75
	1.69	07-29-74		1.84	08-04-75
	2.34	09-04-74		1.79	09-04-75
	3.44	10-02-74		3.17	10-02-75
	3.66	10-29-74		3.88	11-03-75

Table 7. Records of water-level measurements in selected wells - Continued

Well number	Water level	Date	Well number	Water level	Date
23S.1E.10.134a	4.05	12-04-75	23S.1E.11.313	13.96	10-02-74
	4.13	12-29-75		14.36	10-29-74
	3.12	02-03-76		14.75	12-07-74
	2.76	03-09-76		15.06	01-06-75
	2.09	03-31-76		15.24	01-29-75
	1.72	05-03-76		14.99	02-28-75
	1.86	06-02-76		14.87	03-27-75
	1.79	07-01-76		14.82	04-30-75
	2.75	07-28-76		15.06	06-02-75
	1.79	08-31-76		14.90	07-03-75
	3.42	10-04-76		14.43	08-04-75
	3.67	11-02-76		13.95	09-02-75
	3.46	12-01-76		14.00	10-02-75
	2.41	08-29-77		14.36	11-03-75
				14.67	12-04-75
23S.1E.11.214a	10.45	05-13-76	23S.1E.12.113	14.81	12-31-75
	70.5 A	05-13-76		15.31	02-02-76
	12.38	09-27-76			
	12.54	10-07-76		18.58	02-21-72
	78.4 A	02-15-77		21.68	11-08-72
	-	06-21-77		20.20	02-28-73
14.62	10-06-77	20.22		04-03-73	
		20.47		04-30-73	
23S.1E.11.313	14.85	02-11-48		45.5 A	05-31-73
	16.62	11-08-72		20.48	06-28-73
	16.69	02-28-73		19.98	08-01-73
	16.64	04-03-73		19.56	08-31-73
	16.24	04-30-73		19.19	09-29-73
	16.40	05-31-73		19.34	10-31-73
	16.05	06-28-73		19.46	12-01-73
	15.42	08-01-73	19.56	12-26-73	
	15.00	08-31-73	19.68	01-26-74	
	14.79	09-29-73	19.86	02-23-74	
	15.07	10-31-73	19.89	03-30-74	
	15.35	12-01-73	19.68	04-29-74	
	15.53	12-26-73	20.06	05-28-74	
	15.74	01-26-74	19.95	06-27-74	
	15.90	02-23-74	19.65	07-29-74	
	15.20	03-30-74	19.46	09-03-74	
	14.10	04-29-74	18.94	10-02-74	
	14.99	05-28-74	18.89	10-29-74	
	14.70	06-27-74	18.93	12-02-74	
	14.54	07-29-74	19.01	01-06-75	
	14.11	09-03-74	19.11	01-29-75	

Table 7. Records of water-level measurements in selected wells - Continued

Well number	Water level	Date	Well number	Water level	Date	
23S.1E.12.113	19.24	02-28-75	23S.1E.13.134	22.82	09-02-75	
	19.25	03-28-75		-	10-02-75	
	19.10	04-30-75		23.01	11-03-75	
	19.19	06-02-75		22.87	12-04-75	
	19.33	07-03-75		22.90	12-31-75	
	18.97	08-06-75		23.07	02-02-76	
	18.82	09-02-75				
	19.08	10-02-75		23S.1E.13.411	24.08	10-02-74
	-	11-03-75			23.75	10-29-74
	19.00	12-04-75			23.78	12-03-74
	19.05	12-31-75			23.69	01-06-75
	19.41	02-02-76			23.75	01-29-75
					23.98	02-28-75
					24.08	04-02-75
		24.35	05-01-75			
		24.62	06-02-75			
		25.17	07-02-75			
		-	08-04-75			
		24.33	09-05-75			
		23.90	10-03-75			
		23.75	11-03-75			
		23.55	12-04-75			
		23.54	01-02-76			
		23.66	02-03-76			
23S.1E.13.134	24.42	11-14-72	Testhole made into 345-foot observation well	24.08	04-02-75	
	24.43	02-28-73		24.35	05-01-75	
	24.54	04-03-73		24.62	06-02-75	
	24.48	04-30-73		25.17	07-02-75	
	24.60	05-31-73		-	08-04-75	
	24.62	06-28-73		24.33	09-05-75	
	24.19	07-31-73		23.90	10-03-75	
	23.93	08-31-73		23.75	11-03-75	
	23.79	09-29-73		23.55	12-04-75	
	23.87	10-31-73		23.54	01-02-76	
	23.97	12-01-73		23.66	02-03-76	
	23.94	12-26-73				
	23.91	01-26-74		23S.1E.13.411a	24.10	10-02-74
	24.03	02-23-74			23.91	10-29-74
	23.96	03-14-74			13.86	12-03-74
	23.97	04-14-74			23.83	01-06-75
	24.05	05-28-74			23.85	01-29-75
	24.18	06-27-74			23.94	02-28-75
	23.77	07-29-74			24.07	04-02-75
	23.36	09-03-74			24.07	05-01-75
	23.02	10-02-74			24.18	06-02-75
	23.02	10-29-74			24.40	07-02-75
	23.09	12-02-74			24.19	08-04-75
	23.16	01-06-75			23.97	09-05-75
	23.22	01-29-75			23.71	10-03-75
	23.30	02-28-75			23.63	11-03-75
	23.48	03-28-75		23.65	12-04-75	
	23.35	04-30-75		23.65	01-02-76	
	23.60	06-02-75		23.71	02-03-76	
	23.42	07-03-75				
	23.09	08-04-75				

Table 7. Records of water-level measurements in selected wells - Continued

Well number	Water level	Date	Well number	Water level	Date
23S.1E.13.411b	103.0 A	09-27-76	23S.1E.14.313	15.51	01-18-61
	28.31	10-05-76		14.99	07-27-61
	28.19	10-07-76		15.53	01-04-62
	102.2 A	02-15-77		14.40	07-19-62
	-	06-21-77		14.72	01-08-63
	105.4 A	10-06-77		14.52	07-26-63
	105.6 A	12-02-77		16.30	01-09-64
23S.1E.13.434	28.92	04-25-57	16.60	07-28-64	
	-	07-24-57	18.47	01-11-65	
	28.13	01-07-58	17.87	01-05-66	
	-	07-22-58	16.77	01-09-67	
	25.14	01-12-59	17.26	01-22-68	
	24.28	07-28-59	17.22	01-07-69	
	23.78	01-08-60	16.79	01-06-70	
	23.77	07-20-60	16.08	01-21-71	
	22.60	01-19-61	17.18	02-10-72	
	22.72	07-27-61	18.16	01-22-73	
	22.17	01-04-62	18.46	01-23-74	
	22.91	07-19-62	16.84	01-07-75	
	20.24	01-10-63	16.74	01-13-76	
	21.18	07-26-63	17.13	01-27-77	
	27.23	01-09-64	23S.1E.16.213	18.85	02-19-72
	22.48	07-28-64		19.96	11-06-72
	26.08	01-05-66		19.78	02-28-73
	25.75	01-09-67		19.57	04-03-73
	26.41	01-22-68		19.17	04-30-73
	25.91	01-07-69		21.56	05-31-73
	25.10	01-06-70		20.60	06-28-73
	26.64	02-10-72		18.40	08-01-73
27.81	01-23-73	17.89		08-31-73	
27.42	01-23-74	17.09		09-29-73	
26.73	01-07-75	17.65		10-31-73	
26.57	01-13-76	17.38		12-01-73	
26.90	01-27-77	17.59		12-26-73	
23S.1E.14.313	24.38	04-25-57		17.70	01-26-74
	23.11	07-24-57	18.34	02-23-74	
	19.27	01-07-58	18.16	03-30-74	
	15.67	07-22-58	18.17	04-29-74	
	-	01-12-59	18.26	05-28-74	
	14.92	07-28-59	17.72	06-27-74	
	15.97	01-08-60	17.65	07-27-74	
	14.59	07-20-60	17.24	09-03-74	
			17.30	10-02-74	
		17.50	10-29-74		

Table 7. Records of water-level measurements in selected wells - Continued

Well number	Water level	Date	Well number	Water level	Date	
23S.1E.16.213	17.64	12-02-74	23S.1E.17.422	37.6 A	03-27-75	
	17.72	01-06-75		25.15B	04-30-75	
	18.01	01-29-75		24.91	06-02-75	
	18.08	02-28-75		-	07-03-75	
	18.18	03-27-75		24.91	08-04-75	
	17.78	04-30-75		24.17	09-02-75	
	18.60	06-02-75		23.97	10-02-75	
	17.56	07-03-75		23.93	11-03-75	
	16.83	08-04-75		23.95	12-04-75	
	16.56	09-02-75		23.97	12-31-75	
	16.73	10-02-75		24.15	02-02-76	
	17.08	11-03-75		23S.1E.20.213a	160.0 R	00-00-65
	17.24	12-04-75			171.5	11-10-72
	17.27	12-31-75			170.70	03-22-73
	17.44	02-02-76			170.20	03-19-74
					169.97	01-27-75
23S.1E.17.422	25.71B	02-19-72	23S.1E.24.341	24.42	02-15-72	
	42.7 A	09-28-72		27.35	11-15-72	
	26.66	11-06-72		25.98	02-26-73	
	26.09	02-28-73		59.0 A	04-03-73	
	26.66	04-03-73		26.21	04-30-73	
	26.66	04-30-73		26.90	06-28-73	
	-	05-31-73		25.64	07-31-73	
	27.84	06-28-73		24.96	08-31-73	
	25.65	08-01-73		24.98	09-29-73	
	25.56	08-31-73		24.66	10-31-73	
	25.27	09-29-73		24.74	12-01-73	
	24.96	10-31-73		24.64	12-26-73	
	24.90	12-01-73		24.72	01-26-74	
	24.90	12-26-73		25.10	02-23-74	
	24.92	01-26-74		25.23	03-30-74	
	25.06	02-23-74		24.66	04-29-74	
	24.98	03-30-74		24.39	06-27-74	
	25.29	04-29-74		24.17	07-29-74	
	26.14	05-28-74		23.43	09-03-74	
	25.60	06-27-74		23.14	10-02-74	
	25.04	07-29-74		23.27	10-29-74	
	24.60	09-03-74		23.36	12-02-74	
	24.41	10-02-74		23.59	01-07-75	
	24.36	10-29-74		23.70	01-29-75	
	24.30	12-02-74		23.82	02-28-75	
	24.43	01-06-75		24.00	03-28-75	
	24.52	01-29-75				
	24.91	02-28-75				

Table 7. Records of water-level measurements in selected wells - Continued

Well number	Water level	Date	Well number	Water level	Date
23S.1E.24.341	23.85	04-30-75	23S.1E.26.233	14.95	10-02-75
	24.02	06-02-75		14.82	11-03-75
	24.07	07-03-75		15.16	12-04-75
	23.69	08-04-75		15.27	12-31-75
	23.40	09-05-75		15.91	02-02-76
	23.19	10-02-75	23S.1E.27.332a	9.86	02-14-72
	23.17	11-03-75		9.95	10-31-72
	23.26	12-04-75		10.31	02-26-73
	23.24	12-31-75		9.11	04-04-73
	23.47	02-02-76		9.24	04-30-73
23S.1E.26.233	16.62	02-15-72		9.35	05-31-73
	23.89	11-16-72		8.67	06-28-73
	18.44	02-26-73		8.44	07-31-73
	18.44	04-04-73		7.98	08-31-73
	51.2 A	04-30-73		7.81	09-29-73
	18.97	05-31-73	9.09	10-31-73	
	18.27	06-28-73	9.35	12-01-73	
	17.62	07-31-73	9.39	12-26-73	
	17.01	08-31-73	9.52	01-26-74	
	16.60	09-29-73	9.75	02-23-74	
	16.51	10-31-73	8.10	03-30-74	
	16.60	12-01-73	8.13	04-29-74	
	16.64	12-26-73	8.33	05-29-74	
	16.44	01-26-74	7.90	06-27-74	
	17.52	02-23-74	7.91	07-29-74	
	17.40	03-30-74	7.78	09-03-74	
	17.04	04-29-74	7.70	10-02-74	
	16.69	05-28-74	7.62	10-29-74	
	16.37	06-27-74	8.57	12-02-74	
	16.03	07-29-74	8.17	01-07-75	
	15.38	09-03-74	8.63	01-29-75	
	15.06	10-02-74	8.77	08-28-75	
	15.04	10-29-74	8.21	03-28-75	
	15.38	12-02-74	8.25	04-30-75	
	15.59	01-07-75	8.13	06-02-75	
	15.72	01-29-75	7.78	07-03-75	
	16.17	02-28-75	7.27	08-04-75	
	16.54	03-28-75	7.53	09-05-75	
	16.29	04-30-75	7.67	10-02-75	
	18.14B	06-02-75	8.62	11-03-75	
16.29	07-03-75	8.79	12-04-75		
15.58	08-04-75	8.75	12-31-75		
15.40	09-05-75	8.32	02-02-76		

Table 7. Records of water-level measurements in selected wells - Continued

Well number	Water level	Date	Well number	Water level	Date
23S.1E.33.214	19.11	02-14-72	23S.1E.34.423	4.42	12-02-74
	58.6 A	09-28-72		4.53	01-06-75
	19.38	10-31-72		3.34	01-29-75
	19.36	02-26-73		5.03	02-28-75
	19.12	04-04-73		2.10	03-27-75
	-	04-30-73		2.50	05-01-75
	19.53	05-31-73		2.14	06-02-75
	-	06-28-73		1.80	07-02-75
	17.94	07-31-73		1.51	08-04-75
	-	08-31-73		1.91	09-04-75
	18.66	09-29-73	3.27	10-02-75	
	18.75	10-31-73	4.35	11-03-75	
	18.90	12-01-73	4.53	12-04-75	
	18.92	12-26-73	4.57	01-02-76	
	18.85	01-26-74	3.18	02-03-76	
	19.45	02-23-74	23S.1E.34.423a	1.71	06-27-74
	18.74	03-30-74		1.62	07-29-74
	-	04-29-73		2.45	09-04-74
	19.23	05-29-74		3.71	10-02-74
	-	06-27-74		3.99	10-30-74
	18.16	07-29-74		4.41	12-02-74
	18.19	09-03-74		4.53	01-06-75
	18.77	10-02-74		3.34	01-29-75
	17.50	10-29-74		5.04	02-28-75
	18.01	12-02-74		2.09	03-27-75
	17.76	01-07-75		2.50	05-01-75
	18.18	01-29-75		2.13	06-02-75
	18.28	02-28-75		1.79	07-02-75
	18.31	03-28-75		1.51	08-04-75
	-	04-30-75		1.91	09-04-75
	-	06-02-75		3.28	10-02-75
	18.39	07-03-75		4.36	11-03-75
	18.22	08-04-75	4.52	12-04-75	
18.20	09-05-75	4.57	01-02-76		
18.07	10-02-75	3.19	02-03-76		
18.23	11-03-75	23S.1E.34.423b	1.74	06-27-74	
18.32	12-04-75		1.63	07-29-74	
18.30	12-31-75		2.47	09-04-74	
18.45	02-02-76		3.75	10-02-74	
			3.98	10-30-74	
23S.1E.34.423	1.73	06-27-74	4.41	12-02-74	
	1.63	07-29-74	4.53	01-06-75	
	2.46	09-04-74			
	3.71	10-02-74			

Table 7. Records of water-level measurements in selected wells - Continued

Well number	Water level	Date	Well number	Water level	Date
23S.1E.34.423b	3.34	01-29-75	23S.1E.34.423d	3.12	03-27-75
	5.05	02-28-75		3.44	05-01-75
	2.09	03-27-75		3.14	06-02-75
	2.50	05-01-75		2.72	07-02-75
	2.14	06-02-75		2.56	08-04-75
	1.75	07-02-75		2.91	09-04-75
	1.55	08-04-75		4.02	10-02-75
	1.95	09-04-75		4.96	11-03-75
	3.32	10-02-75		5.11	12-04-75
	4.35	11-03-75		5.15	01-02-76
	4.52	12-04-75		4.01	02-03-76
	4.56	01-02-76			
	3.21	02-03-76			
	23S.1E.34.423c	1.78		06-27-74	23S.1E.35.442
1.66		07-29-74	27.25	10-31-72	
2.51		09-04-74	36.1 A	05-05-75	
3.77		10-02-74	19.29	01-13-76	
4.01		10-30-74	23S.1E.36.444	23.12	02-24-72
4.43		12-02-74		26.25	02-26-73
4.54		01-06-75		26.12	04-04-73
3.37		01-29-75		26.06	04-30-73
5.08		02-28-75		25.93	05-31-73
2.14		03-27-75		26.65	06-28-73
2.53		05-01-75		25.20	07-31-73
2.19		06-02-75		24.60	08-31-73
1.78		07-02-75		24.15	09-29-73
1.60		08-04-75		24.02	10-31-73
1.96	09-04-75	24.00		12-01-73	
3.34	10-02-75	24.02		12-26-73	
4.36	11-03-75	24.03		01-26-74	
4.53	12-04-75	24.43		02-23-74	
4.59	01-02-76	24.09	03-30-74		
3.24	02-03-76	23.57	04-29-74		
23S.1E.34.423d	2.82	06-27-74	24.54	05-29-74	
	2.71	07-29-74	22.95	06-27-74	
	3.39	09-04-74	22.80	07-29-74	
	4.50	10-02-74	22.02	10-02-74	
	4.68	10-30-74	22.08	10-29-74	
	5.05	12-02-74	22.29	12-02-74	
	5.15	01-06-75	22.43	01-07-75	
	4.28	01-29-75	22.56	01-29-75	
	5.65	02-24-75	22.81	02-28-75	
			23.29	03-28-75	
			22.81	04-30-75	

Table 7. Records of water-level measurements in selected wells - Continued

Well number	Water level	Date	Well number	Water level	Date
23S.1E.36.444	22.79	06-02-75	23S.2E.5.342	233.16	10-11-74
	-	07-03-75		223.00	02-25-75
	21.49	08-04-75		228.6	10-06-75
	21.38	09-05-75		226.21	03-24-76
	21.26	10-02-75		230.60	10-06-76
	21.49	11-03-75		221.06	02-15-77
	22.76	12-04-75		223.36	10-07-77
	21.94	01-02-76			
	22.02	02-02-76			
23S.2E.5.113	212.0 R	00-00-65	23S.2E.7.122	78	00-00-65
	332.0 A	10-18-72		88.27	03-10-72
	250	03-29-73		89.55	10-18-72
	233	04-28-75		88.74	03-28-73
	363.0 A	04-28-75		97.68	09-26-73
	338.6 A	04-29-75		95.83	03-19-74
	229.29	01-19-77		96.4	05-28-74
	229.68	02-15-77		141.0 A	05-28-74
	232	10-07-77		91.69	10-11-74
				90.96	02-25-75
				93.6	10-06-75
				92.42	03-24-76
23S.2E.5.321	221.99	03-10-72		95.00	10-06-76
	226.65	10-18-72		89.85	01-27-77
	220.18	03-29-73		91.67	02-15-77
	293.2 A	10-18-73		93.65	10-06-77
	298.4 A	03-19-74	23S.2E.7.323	29.20	02-24-72
	299.4 A	10-11-74		29.65	02-28-73
	225.4	02-25-75		29.0	02-14-74
	225.76	03-20-75		30.03	01-07-75
	277.1 A	03-20-75		30.12	01-12-76
	260.3 A	10-06-75			
	268.3 A	04-07-76	23S.2E.7.411	76.74	03-10-72
	242.0 A	08-31-76		78.81	10-18-72
	263.3 A	08-31-76		76.81	03-28-73
	231.73	09-15-76		80.82	09-26-73
230.53	09-29-76	79.49		03-19-74	
276.60A	10-07-76	78.91		10-11-74	
220.42	02-15-77	76.15		02-25-75	
222.20	10-07-77	75.90		03-17-75	
23S.2E.5.342	219.64	03-10-72	136.9 A	03-17-75	
	223.96	10-18-72	116.0 A	03-17-75	
	218.00	03-29-73	78.8	10-06-75	
	332.5	10-02-73	78.28	03-24-76	
	227.93	03-19-74	116.9 A	10-06-76	

Table 7. Records of water-level measurements in selected wells - Continued

Well number	Water level	Date	Well number	Water level	Date
23S.2E.7.411	76.83	01-27-77	23S.2E8.443	218.99	02-15-77
	77.23	02-15-77		225.05	10-06-77
	79.69	10-07-77			
23S.2E.8.422	231	00-00-65	23S.2E.8.443a	217.82	03-10-72
	233.19	03-10-72		221.35	10-18-72
	323.80A	10-18-72		216.84	03-29-73
	234.95	03-29-73		221.65B	04-30-73
	245.30	10-02-73		224.2B	05-31-73
	243.98	10-18-73		226.90B	06-28-73
	239.03	03-19-74		228.35	08-01-73
	352.8 A	10-11-74		233.17	08-31-73
	320.2 A	02-25-75		220.75	09-29-73
	249.4	03-18-75		220.16	10-31-73
	321.4 A	03-18-75		221.99	12-01-73
	331.0 A	10-07-75		218.38	12-27-73
	319.0 A	03-23-76		215.99	01-26-74
	319.7	10-06-76		216.37	02-28-74
	240.79	01-27-77		216.95	03-30-74
	240.00	02-15-77		228.48	05-31-74
		-	07-29-74		
23S.2E.8.433	192	00-00-61	23S.2E.8.443b	218.95	10-18-72
	198.11	03-10-72		213.19	03-29-73
	203.00	10-18-72		243.86	10-02-73
	196.87	03-29-73		221.03	03-19-74
	201.72	10-11-74		215.33	02-25-75
	197.48	02-25-75	23S.2E.16.114	209.0 R	00-00-63
	199.40	03-23-75		227.0 R	00-00-65
	205.5	10-06-75		252.60	03-10-72
	205.02	10-06-76		240.50	10-18-72
	198.93	02-15-77		234.86	03-28-73
	202.50	10-07-77		292.3 A	10-02-73
				236.4	03-19-74
23S.2E.8.443	218.90	03-10-72	237.30	10-11-74	
	224.60	10-18-72	234.64	02-25-75	
	217.33	03-29-73	236.89	03-19-75	
	313.7 A	10-18-73	320.5	03-19-75	
	228.2	03-19-74	23S.2E.16.314	204.0 R	00-00-65
	313.2 A	03-19-74		258.0 A	03-10-72
	222.10	10-11-74		209.90	10-18-72
	217.98	02-25-75		201.76	03-29-73
	227.3	10-06-75		271.9 A	10-02-73
	231.09	03-23-76			
	226.45	10-06-76			

Table 7. Records of water-level measurements in selected wells - Continued

Well number	Water level	Date	Well number	Water level	Date
23S.2E.16.314	269.4 A	03-19-74	23S.2E.17.243	178.32	03-24-76
	203.48	10-11-74		180.22	10-06-76
	201.19	02-25-75		238.2 A	02-15-77
	283.0 A	03-26-75		179.00	10-06-77
	202	03-27-75	23S.2E.18.313	27.09	04-04-73
	209.1	10-06-75		26.98	04-30-73
	205.29	03-24-76		27.00	05-30-73
	207.61	10-07-76		27.14	06-28-73
	286.5 A	02-15-77		26.77	07-31-73
	285.4 A	03-10-77		26.80	08-30-73
	207.17	10-06-77		26.73	09-29-73
	23S.2E.16.413	245.0 R		00-00-60	26.83
259.15		03-28-73		26.93	12-03-73
262.70		09-26-73		26.93	12-27-73
315.1 A		03-19-74		27.02	02-04-74
318.8 A		10-11-74		27.02	02-26-74
262.4		02-25-75	27.16	04-01-74	
196.5 A		03-24-76	27.07	04-30-74	
314.7 A		10-06-76	27.05	05-31-74	
262.29		01-28-77	27.27	06-27-74	
262.09		02-15-77	27.01	07-25-74	
328.3 A		10-07-77	26.76	09-04-74	
23S.2E.17.212b		209.86	03-10-72	26.65	10-02-74
	213.02	10-18-72	26.55	10-29-74	
	208.01	03-29-73	26.53	12-03-74	
	225.29	10-02-73	26.56	01-06-75	
	214.73	03-19-74	26.62	01-29-75	
	209.13	02-25-75	26.56	02-28-75	
	23S.2E.17.221	185.36	12-03-47	26.77	03-27-75
		185.73	02-12-48	26.73	05-01-75
		189	03-04-52	26.69	06-02-75
		240.0 A	03-04-52	26.78	07-02-75
		191.6	08-20-54	26.66	08-04-75
		23S.2E.17.243	260.40A	10-18-72	26.51
254.1 A	03-29-73		26.43	10-02-75	
261.3 A	10-02-73		26.37	11-03-75	
176.77	03-19-74		26.45	12-04-75	
174.11	10-11-74		26.49	12-31-75	
171.38	02-25-75		26.55	02-03-76	
172.25	03-23-75		26.55	03-09-76	
234.0 A	10-06-75		26.49	03-31-76	
			26.52	05-03-76	
			26.56	06-02-76	

Table 7. Records of water-level measurements in selected wells - Continued

Well number	Water level	Date	Well number	Water level	Date	
23S.2E.18.313	26.57	07-01-76	23S.2E.18.313a	26.52	03-31-76	
	26.45	07-28-76		26.56	05-03-76	
	26.52	08-31-76		26.61	06-02-76	
	26.43	10-04-76		26.61	07-01-76	
	26.38	11-01-76		26.50	07-28-76	
	26.49	12-01-76		26.66	08-31-76	
	27.33	08-30-77		26.44	10-04-76	
				26.42	11-01-76	
23S.2E.18.313a	27.12	04-04-73		26.36	12-01-07	
	27.02	04-30-73		27.40	08-30-77	
	27.05	05-30-73		23S.2E.18.313b	27.10	04-04-73
	27.17	06-28-73			27.02	04-30-73
	26.82	07-31-73			27.05	05-30-73
	26.82	08-30-73			27.14	06-28-73
	26.76	09-29-73	26.82		07-31-73	
	26.87	10-31-73	26.85		08-30-73	
	26.97	12-03-73	26.75		09-29-73	
	26.96	12-27-73	26.86		10-31-73	
	27.05	02-04-74	26.95		12-03-73	
	27.17	02-26-74	26.98		12-27-73	
	27.20	04-01-74	27.05		02-04-74	
	27.11	04-30-74	27.12		02-26-74	
	27.08	05-31-74	27.19		04-01-74	
	27.31	06-27-74	27.09		04-30-74	
	27.05	07-25-74	27.09		05-31-74	
	26.80	09-04-74	27.28		06-27-74	
	26.69	10-02-74	27.04		07-25-74	
	26.58	10-29-74	26.79		09-04-74	
	26.58	12-03-74	26.72		10-02-74	
	26.60	01-06-75	26.59		10-29-74	
	26.66	01-29-75	26.57		12-03-74	
	26.70	02-28-75	26.59		01-06-75	
	26.82	03-27-75	26.65		01-29-75	
	26.77	05-01-75	26.69		02-28-75	
	26.73	06-02-75	26.80		03-27-75	
	26.82	07-02-75	26.76		05-01-75	
	-	08-04-75	26.71		06-02-75	
	26.55	09-05-75	26.83		07-02-75	
	26.46	10-02-75	26.65		08-04-75	
	26.40	11-03-75	26.56		09-05-75	
	26.49	12-04-75	26.46		10-02-75	
	26.53	12-31-75	26.43		11-03-75	
	26.59	02-03-76	26.49		12-04-75	
	26.58	03-09-76				

Table 7. Records of water-level measurements in selected wells - Continued

Well number	Water level	Date	Well number	Water level	Date
23S.2E.18.313b	26.60	12-31-75	23S.2E.18.313c	26.41	10-02-75
	26.57	02-03-76		26.34	11-03-75
	26.59	03-09-76		26.42	12-04-75
	26.57	03-31-76		26.47	12-31-75
	26.56	05-07-76		26.57	02-03-76
	26.62	06-02-76		26.60	03-09-76
	26.62	07-01-76		26.54	03-31-76
	26.52	07-28-76		26.59	05-03-76
	26.57	08-31-76		26.62	06-02-76
	26.46	10-04-76		26.65	07-01-76
	26.41	11-01-76		26.53	07-28-76
	26.50	12-01-76		26.75	08-31-76
	27.35	08-30-77		26.66	10-04-76
				26.67	11-01-76
				26.55	12-01-76
23S.2E.18.313c	27.06	04-04-73	23S.2E.18.313d	F	08-30-77
	26.96	04-30-73		F	04-04-73
	26.99	05-30-73		27.17	04-30-73
	27.10	06-28-73		27.08	05-30-73
	26.85	07-31-73		-	06-28-73
	26.77	08-30-73		26.83	07-31-73
	26.72	09-29-73		26.82	08-30-73
	26.81	10-31-73		26.79	09-29-73
	26.90	12-03-73		26.89	10-31-73
	26.94	12-27-73		26.97	12-03-73
	26.99	02-04-74		26.96	12-27-73
	27.07	02-26-74		27.04	02-04-74
	27.14	04-01-74		27.20	02-26-74
	27.05	04-30-74		27.19	04-01-74
	27.02	05-31-74		27.10	04-30-74
	27.22	06-27-74		27.08	05-31-74
	26.99	07-25-74		27.26	06-27-74
	26.74	09-04-74		27.03	07-25-74
	26.64	10-02-74		26.77	09-04-74
	26.53	10-29-74		26.70	10-02-74
	26.51	12-03-74		26.57	10-29-74
	26.53	01-06-75		26.56	12-03-74
	26.59	01-29-75		26.58	01-06-75
	26.61	02-28-75		26.65	01-29-75
	26.75	03-27-75		26.70	02-28-75
	26.70	05-01-75		26.58	03-27-75
	26.66	06-02-75		26.75	05-01-75
	26.75	07-02-75		26.72	06-02-75
	26.63	08-04-75			
	26.49	09-05-75			

Table 7. Records of water-level measurements in selected wells - Continued

Well number	Water level	Date	Well number	Water level	Date	
23S.2E.18.313d	26.80	07-02-75	23S.2E.18.321	32.42	01-29-75	
	26.67	08-04-75		32.24	02-28-75	
	26.56	09-05-75		32.33	03-28-75	
	26.45	10-02-75		32.08	04-30-75	
	26.40	11-03-75		31.95	06-02-75	
	26.49	12-04-75		31.91	07-09-75	
	26.50	12-31-75		31.86	08-04-75	
	26.57	02-03-76		31.78	09-18-75	
	26.58	03-09-76		31.72	10-02-75	
	26.50	03-31-76		31.90	11-03-75	
	26.54	05-03-76		32.09	12-04-75	
	26.57	06-02-76		32.19	01-02-76	
	26.58	07-01-76		32.23	02-02-76	
	26.49	07-28-76		23S.2E.19.224	31.01	02-24-72
	26.68	08-31-76			31.57	02-28-73
	26.57	10-04-76			31.42	02-19-74
	26.43	11-01-76		23S.2E.20.341	31.67	01-07-75
	26.50	12-01-76			29.96	02-15-72
	23S.2E.18.321	F	08-30-77	30.35	12-06-72	
		31.85	12-06-72	30.56	02-26-73	
		32.15	02-28-73	30.51	04-04-73	
		32.25	04-04-73	30.61	04-30-73	
		32.05	04-30-73	30.45	05-31-73	
31.99		05-31-73	30.67	06-28-73		
32.08		06-28-73	30.14	07-31-73		
33.18		07-31-73	30.43	08-31-73		
31.64		08-31-73	30.44	09-29-73		
31.60		09-29-73	30.82	10-31-73		
31.80		10-31-73	30.97	12-01-73		
32.15		12-01-73	31.05	12-26-73		
32.25		12-26-73	31.03	01-26-74		
32.30		01-26-74	31.17	02-23-74		
32.33		02-28-74	31.80	03-30-74		
32.32		03-30-74	30.65	04-30-74		
32.25		04-30-74	31.72	05-29-74		
32.98		05-29-74	30.95	06-27-74		
32.15		06-27-74	30.58	07-29-74		
32.08		07-29-74	31.35	09-03-74		
31.90	09-03-74	30.13	10-02-74			
31.87	10-02-74	30.15	10-29-74			
31.85	10-29-74	30.66	12-02-74			
32.05	12-02-74	30.98	01-06-75			
32.15	01-06-75					

Table 7. Records of water-level measurements in selected wells - Continued

Well number	Water level	Date	Well number	Water level	Date
23S.2E.21.223	247.4 A	10-06-76	23S.2E.29.143	25.10	02-10-72
	232.36	02-15-77		25.53	01-23-73
	248.7 A	10-07-77		25.97	01-23-74
23S.2E.21.444	214.67	03-15-72	25.63	01-16-75	
	214.9	12-07-72	25.94	01-23-76	
	214.61	04-09-73	24.80	01-27-77	
	214.51	04-30-73	25.27	01-09-78	
	215.99	05-31-73	25.48	04-25-57	
	216.30	06-28-73	27.72	07-24-57	
	215.68	08-01-73	25.65	01-07-58	
	215.82	08-31-73	24.82	07-22-58	
	215.88	09-29-73	23.54	01-12-59	
	215.26	10-31-73	22.77	07-28-59	
	214.97	12-01-73	-	01-08-60	
	215.21	12-27-73	18.48	07-20-60	
	214.34	01-26-74	21.02	01-19-61	
	214.02	02-23-74	24.03	07-27-61	
	214.63	03-30-74	21.29	01-04-62	
	214.95	04-30-74	21.37	07-19-62	
	215.60	05-31-74	19.15	01-10-63	
	215.10	07-30-74	20.13	07-26-63	
	215.39	08-09-74	28.65	01-09-64	
	215.14	09-30-74	20.79	01-09-67	
	215.04	11-08-74	24.30	01-22-68	
	214.59	12-02-74	21.83	01-07-69	
	214.37	01-06-75	24.03	01-06-70	
	214.53	01-29-75	23S.2E.29.243a	64.39D	03-15-73
	214.95	02-28-75		58.21B	04-09-73
	215.03	03-28-75		57.24	04-16-73
	215.07	04-30-75		58.00	04-06-76
	216.24	06-09-75	23S.2E.29.331	24.53	04-28-76
	215.87	08-04-75		63.25A	04-28-76
	215.73	09-05-75		25.79	07-30-76
	215.98	10-02-75		23.90	10-06-76
	215.37	11-03-75		24.55	10-07-76
	214.93	12-04-75		24.59	02-15-77
214.67	01-05-76	72.0A		06-20-77	
214.58	02-02-76	28.92		10-06-77	
23S.2E.28.123	143.10	03-15-72	23S.2E.31.213	45.42A	04-25-57
	140.1	04-16-73		24.38	07-24-57
	138.19	03-21-74		29.12	01-07-58
	139.13	01-28-75			

Table 7. Records of water-level measurements in selected wells - Continued

Well number	Water level	Date	Well number	Water level	Date	
23S.2E.31.213	26.90	07-22-58	23S.2E.32.133	23.06	04-29-74	
	23.70	01-12-59		22.84	05-29-74	
	21.25	07-27-59		22.53	06-27-74	
	20.38	01-08-60		21.98	07-29-74	
	18.34	07-20-60		21.48	09-03-74	
	17.64	01-19-61		20.85	10-02-74	
	18.62	07-27-61		20.72	10-30-74	
	18.22	01-04-62		20.96	12-02-74	
	16.44	07-19-62		21.20	01-07-75	
	16.65	07-26-63		21.37	01-29-75	
	28.65	01-09-64		50.4 A	02-28-75	
	24.71	01-06-66		22.70	03-28-75	
	22.78	01-09-67		22.92	04-30-75	
	23.72	01-22-68		22.38	06-02-75	
	22.19	01-07-69		22.17	07-03-75	
	24.70	01-06-70		23.29	08-04-75	
	21.80	02-10-72		22.18	09-05-75	
	24.43	01-23-73		-	10-02-75	
	24.02	08-13-73		21.25	11-03-75	
	23.79	01-23-74		20.98	12-04-75	
	22.74	08-07-74		21.16	01-02-76	
	21.90	01-07-75		22.00	02-02-76	
	21.55	08-05-75		24S.1E.1.423	31.30	04-25-57
	21.48	01-13-76			35.70	07-24-57
	21.46	08-09-76			24.34	01-07-58
	20.76	01-27-77			20.58	07-21-58
	23.10	08-01-77			17.50	01-12-59
23.17	01-09-78	15.23	07-27-59			
23S.2E.32.133	23.84	11-24-72	14.75		01-08-60	
	24.05	02-28-73	15.19		07-20-60	
	24.30	04-04-73	14.49		01-18-61	
	24.52	04-30-73	14.75		07-27-61	
	24.10	05-31-73	15.07	01-04-62		
	23.96	06-28-73	14.62	07-19-62		
	23.62	07-21-73	13.28	01-10-63		
	22.60	08-31-73	13.36	07-26-63		
	22.15	09-29-73	14.37	01-09-64		
	22.48	10-31-73	16.35	07-28-64		
	22.73	12-01-73	20.35	01-06-66		
	22.92	12-26-73	17.63	01-09-67		
	22.99	01-26-74	18.45	01-22-68		
	23.85	02-23-74	19.05	01-07-69		
	23.44	03-30-74	16.01	01-06-70		

Table 7. Records of water-level measurements in selected wells - Continued

Well number	Water level	Date	Well number	Water level	Date
24S.1E.1.423	16.89	02-10-72	24S.2E.4.313	25.72	04-25-57
	19.25	01-23-73		27.53	07-24-57
	17.14	01-23-74		23.10	01-07-58
	16.41	01-07-75		20.66	07-22-58
	15.87	01-09-76		17.95	01-12-59
	19.85	01-10-78		15.92	07-27-59
24S.1E.13.221a	11.2	11-30-75	15.03	01-08-60	
	109.3 A	08-01-75	13.92	07-20-60	
	12.7	07-12-76	13.49	01-18-61	
	110.0 A	07-28-76	13.40	07-27-61	
	9.5	02-04-77	13.45	01-04-62	
	10.0	02-08-77	12.26	07-19-62	
	96.8 A	03-14-77	12.15	01-10-63	
	108.4 A	03-16-77	14.15	07-26-63	
	108.6 A	03-18-77	12.80	01-09-64	
	108.0 A	03-21-77	13.83	07-28-64	
	108.2 A	03-24-77	18.70	01-11-65	
	109.1 A	03-28-77	18.92	01-06-66	
	109.5 A	04-01-77	18.10	01-09-67	
	109.1 A	04-06-77	18.51	01-22-68	
	111.4 A	04-15-77	19.73	01-07-69	
	111.1 A	04-22-77	19.19	01-06-70	
	108.8 A	04-29-77	16.91	02-10-72	
	110.6 A	05-04-77	19.32	01-23-73	
	-	05-12-77	18.03	01-23-74	
	111.8 A	05-19-77	16.52	01-07-75	
	110.7 A	05-26-77	16.59	01-14-76	
	111.5 A	06-02-77	16.90	01-27-77	
	112.5 A	06-08-77	18.96	01-09-78	
	111.5 A	06-16-77	24S.2E.7.231	16.0	07-31-75
	111.8 A	06-24-77		100.4 A	08-01-75
	109.8 A	07-01-77		15.4	07-12-76
	110.3 A	07-08-77		100.7 A	07-24-76
	112.7 A	07-14-77		15.3	02-04-77
	112.7 A	07-22-77		16.1	02-09-77
	112.2 A	08-01-77		16.6	03-12-77
	113.1 A	08-05-77		98.8 A	03-13-77
	-	08-12-77		99.2 A	03-14-77
	110.0 A	08-19-77		102.4 A	03-16-77
	110.8 A	08-26-77		100.6 A	03-18-77
	12.2	12-09-77		100.7 A	03-21-77
	15.0	01-24-78		100.9 A	03-24-77
		101.3 A		03-28-77	

Table 7. Records of water-level measurements in selected wells - Continued

Well number	Water level	Date	Well number	Water level	Date	
24S.2E.7.231	100.6 A	04-01-77	24S.2E.7.234a	17.3	09-30-76	
	100.9 A	04-06-77		17.4	02-04-77	
	101.8 A	04-15-77		17.5	02-09-77	
	102.0 A	04-22-77		18.2	03-12-77	
	101.3 A	04-29-77		18.2 C	03-14-77	
	99.2 A	05-04-77		18.4 C	03-21-77	
	-	05-12-77		18.6 C	03-24-77	
	101.3 A	05-19-77		17.6 C	03-28-77	
	101.1 A	05-26-77		23.2 C	04-01-77	
	101.7 A	06-02-77		22.6 C	04-06-77	
	102.3 A	06-08-77		22.0 C	04-22-77	
	102.0 A	06-16-77		23.2 C	05-04-77	
	102.3 A	06-24-77		26.8 C	06-16-77	
	101.5 A	07-01-77		28.2 C	08-01-77	
	101.2 A	07-08-77	28.8 C	08-27-77		
	101.0 A	07-14-77	22.4	12-09-77		
	102.8 A	07-22-77	22.2	01-06-78		
	102.6 A	08-01-77	24S.2E.7.234b	16.9	09-30-76	
	104.2 A	08-05-77		17.2	02-04-77	
	103.6 A	08-12-77		17.2	02-09-77	
	103.5 A	08-19-77		17.7	03-12-77	
	102.9 A	08-26-77		18.0 C	03-14-77	
	19.6	12-09-77		18.4 C	03-21-77	
	19.6	01-06-78		18.8 C	03-28-77	
	24S.2E.7.234	18.4		09-30-76	19.2 C	04-06-77
		17.7		02-04-77	20.2 C	04-22-77
		18.5		02-09-77	20.8 C	05-04-77
19.0		03-12-77	22.8 C	06-16-77		
48.2 C		03-14-77	24.7 C	08-01-77		
50.0 C		03-21-77	25.6 C	08-27-77		
51.1 C		03-24-77	22.8	12-09-77		
51.4 C		03-28-77	21.5	01-06-78		
50.4 C		04-01-77	24S.2E.9.142a	18.25	03-09-72	
50.7 C		04-06-77		20.86	02-26-73	
52.6 C		04-22-77		18.45	02-20-74	
52.1 C		05-04-77		16.20	01-07-75	
54.8 C		06-16-77		24S.2E.9.434a	13.12	02-24-72
55.2 C		08-01-77			16.55	11-27-72
55.3 C		08-27-77	16.91		02-26-73	
22.0		12-09-77	16.41		04-04-73	
22.0		01-06-78	16.35		04-30-73	

Table 7. Records of water-level measurements in selected wells - Continued

Well number	Water level	Date	Well number	Water level	Date
24S.2E.9.434a	15.82	05-31-73	24S.2E.17.322	14.2	02-04-77
	15.08	06-28-73		21.6	02-08-77
	15.08	07-31-73		17.2	03-12-77
	14.41	08-31-73		110.0 A	03-14-77
	13.12	09-29-73		111.0 A	03-16-77
	13.62	10-31-73		112.9 A	03-18-77
	14.07	12-01-73		111.0 A	03-21-77
	14.20	12-27-73		111.4 A	03-24-77
	15.58	02-23-74		110.7 A	03-28-77
	14.71	03-30-74		111.1 A	04-01-77
	13.39	04-29-74		108.5 A	04-06-77
	13.32	05-29-74		110.8 A	04-15-77
	11.82	06-27-74		110.5 A	04-22-77
	12.90	07-29-74		112.2 A	04-29-77
	12.80	09-03-74		112.6 A	05-04-77
	12.34	10-02-74		-	05-12-77
	12.55	10-30-74		111.5 A	05-20-77
	12.96	12-02-74		110.8 A	05-26-77
	13.06	01-07-75		113.6 A	06-02-77
	13.28	01-29-75		111.7 A	06-08-77
	14.21	02-28-75		112.6 A	06-16-77
	14.42	03-28-75		113.2 A	06-24-77
	13.48	04-30-75		111.7 A	07-01-77
	13.84	06-02-75		110.9 A	07-08-77
	13.33	07-03-75		112.7 A	07-14-77
	12.59	08-04-75		113.2 A	07-22-77
	12.60	09-05-75		112.8 A	08-01-77
	11.78	10-02-75		114.1 A	08-05-77
	11.78	11-03-75		115.9 A	08-12-77
	12.13	12-04-75		114.3 A	08-19-77
	12.50	01-02-76		114.7 A	08-26-77
	12.90	02-02-76		17.0	12-09-77
				18.1	01-06-78
24S.2E.14.122	101.22	03-08-72	24S.2E.17.413	43.30A	05-08-73
	143.8 A	09-18-72		11.38	03-18-74
	101.90	02-26-73		10.93	03-30-74
	101.55	02-20-74		9.84	04-29-74
	100.88	01-14-75		9.48	05-29-74
101.09	03-31-76	8.75	06-27-74		
24S.2E.17.322	14.6	07-31-75	11.07	07-29-74	
	107.6 A	08-01-75	8.40	09-03-74	
	14.8	07-12-76	8.49	10-02-74	
	110.1 A	07-28-76	9.02	10-30-74	

Table 7. Records of water-level measurements in selected wells - Continued

Well number	Water level	Date	Well number	Water level	Date	
24S.2E.17.423a	121.6 A	04-01-77	24S.2E.17.423c	11.3	09-30-76	
	25.6	04-06-77		14.07	10-13-76	
	121.8 A	04-15-77		11.0	10-18-76	
	117.6 A	04-22-77		12.3	10-19-76	
	120.9 A	04-29-77		10.8	11-01-76	
	120.9 A	05-04-77		10.8	12-01-76	
	-	05-12-77		11.0	01-06-77	
	113.6 A	05-19-77		11.8	02-04-77	
	128.0 A	05-26-77		54.5 C	02-08-77	
	130.4 A	06-02-77		15.1	03-08-77	
	127.9 A	06-08-77		67.2 C	03-21-77	
	128.4 A	06-16-77		68.1 C	03-24-77	
	129.7 A	06-24-77		66.2 C	03-28-77	
	127.8 A	07-01-77		68.2 C	05-04-77	
	127.0 A	07-08-77		71.7 C	06-16-77	
	129.6 A	07-14-77		72.8 C	08-01-77	
	128.7 A	07-22-77		73.4 C	08-27-77	
	129.4 A	08-01-77		14.3	12-09-77	
	130.6 A	08-05-77		15.9	01-24-78	
	128.2 A	08-12-77				
	130.5 A	08-19-77		24S.2E.17.423d	9.1	09-30-76
	131.0 A	08-26-77			9.06	10-13-76
	14.4	12-09-77			9.2	10-18-76
15.8	01-24-78	9.4	11-01-76			
		9.8	12-01-76			
24S.2E.17.423b	16.0	09-30-76	10.2		01-06-77	
	16.55	10-13-76	10.5		02-04-77	
	16.0	10-18-76	11.0 C		02-06-77	
	16.1	10-19-76	12.1		03-08-77	
	15.7	11-01-76	14.2 C		03-21-77	
	15.5	12-01-76	14.2 C	03-24-77		
	15.3	01-06-77	14.0 C	03-28-77		
	15.2	02-04-77	14.6 C	05-04-77		
	36.9 C	02-11-77	15.1 C	06-16-77		
	16.2	03-08-77	16.2 C	08-01-77		
	40.4 C	03-21-77	16.3	08-27-77		
	41.0 C	03-24-77	13.2	12-09-77		
	40.9 C	03-28-77	13.8	01-24-78		
	39.6 C	05-04-77				
	44.3 C	06-16-77	24S.2E.17.423e	7.8	09-30-76	
	45.8 C	08-01-77		8.35	10-13-76	
	46.2 C	08-27-77		8.0	10-18-76	
17.0	12-09-77	8.2		10-19-76		
18.1	01-24-78	8.6		11-01-76		

Table 7. Records of water-level measurements in selected wells - Continued

Well number	Water level	Date	Well number	Water level	Date
24S.2E.17.413	9.40	12-02-74	24S.2E.17.423a	12.7	06-27-74
	9.60	01-07-75		14.5	07-29-74
	9.72	01-29-75		11.3	09-03-74
	10.22	02-28-75		11.8	10-02-74
	10.10	03-28-75		11.7	10-30-74
	9.96	04-30-75		11.7	12-02-74
	9.72	06-02-75		11.6	01-07-75
	9.61	07-03-75		12.2	01-29-75
	9.17	08-04-75		12.5	02-28-75
	8.88	09-05-75		15.9	03-28-75
	9.19	10-02-75		12.4	04-30-75
	9.86	11-03-75		12.7	06-02-75
	10.20	12-04-75		13.0	07-03-75
	10.50	01-02-76		13.2	07-31-75
	10.55	02-02-76		115.0 A	08-01-75
24S.2E.17.414a	10.8	09-10-76	13.0	08-04-75	
	12.97	10-14-76	14.2	09-05-75	
	11.4	02-04-77	11.8	10-02-75	
	33.0 C	02-09-77	11.6	11-03-75	
	50.0 C	03-21-77	11.4	12-04-75	
	48.4 C	03-28-77	11.4	01-02-76	
	50.7 C	05-04-77	13.2	02-02-76	
	55.8 C	08-27-77	11.6	03-08-76	
	14.0	12-09-77	11.5	03-30-76	
	15.7	01-24-78	11.8	05-06-76	
	24S.2E.17.414b	16.73	09-10-76	12.9	06-02-76
		16.82	10-14-76	14.2	07-01-76
15.6		02-04-77	13.8	07-12-76	
24.7 C		02-10-77	119.3 A	07-28-76	
27.2 C		03-21-77	13.3	08-02-76	
27.8 C		03-28-77	12.8	09-07-76	
27.0 C		05-04-77	11.6	09-30-76	
33.0 C		08-27-77	11.3	10-18-76	
17.6		12-09-77	11.0	11-01-76	
18.5		01-24-78	10.8	12-01-76	
24S.2E.17.423a		11.4	07-21-73	10.9	01-06-77
		103.0 A	07-25-73	11.7	02-02-77
	12.7	03-18-74	11.7	02-03-77	
	13.2	03-30-74	114.6 A	02-11-77	
	12.3	04-29-74	14.3	03-08-77	
	12.1	05-29-74	20.5	03-14-77	
			121.2 A	03-16-77	
		123.8 A	03-18-77		
		121.3 A	03-24-77		

Table 7. Records of water-level measurements in selected wells - Continued

Well number	Water level	Date	Well number	Water level	Date	
24S.2E.17.423e	9.2	12-01-76	24S.2E.19.112	8.89	02-19-74	
	9.8	01-06-77		7.48	01-07-75	
	10.0	02-04-77	24S.2E.21.112	38.10A	10-03-72	
	8.1 C	02-11-77		17.17	03-18-74	
	10.4 C	03-08-77		-	03-30-74	
	9.0 C	03-21-77		-	04-29-74	
	8.6 C	03-28-77		11.03	05-29-74	
	8.4 C	05-04-77		10.06	06-27-74	
	8.0 C	06-16-77		-	07-29-74	
	9.9 C	08-01-77		9.80	09-03-74	
	9.8	08-27-77		10.14	10-02-74	
	12.9	12-09-77		10.93	10-30-74	
	13.2	01-24-78		10.94	12-02-74	
	24S.2E.18.243	22.61		04-26-57	12.48	01-07-75
		-		07-24-57	12.71	01-29-75
17.50		01-07-58	13.45	02-28-75		
12.01		07-22-58	15.76	03-28-75		
13.55		01-12-59	12.58	04-30-75		
9.05		07-27-59	12.29	06-02-75		
13.15		01-08-60	11.08	07-03-75		
11.96		07-20-60	10.51	08-04-75		
12.54		01-18-61	9.37	09-05-75		
13.77		07-27-61	9.90	10-02-75		
13.73		01-04-62	11.77	11-03-75		
11.12		07-19-62	12.66	12-04-75		
12.67		01-10-63	13.25	01-02-76		
14.85		07-26-63	24S.2E.21.123	10.3	07-31-75	
14.90		01-09-64		81.6 A	08-01-75	
16.00		07-28-64		10.0	07-12-76	
17.01		01-06-66		82.9 A	07-28-76	
14.62		01-09-67		11.2	02-04-77	
15.30		01-07-69		15.1	02-10-77	
13.35		01-06-70		86.4 A	03-16-77	
13.75		01-21-71		87.2 A	03-18-77	
16.01		02-10-72		86.9 A	03-21-77	
15.64		01-23-73		86.2 A	03-24-77	
13.95		01-23-74		87.2 A	03-28-77	
12.36		01-07-75		85.6 A	04-01-77	
13.09		01-09-76		84.2 A	04-06-77	
18.38		01-10-78		87.7 A	04-15-77	
24S.2E.19.112	9.44	02-24-72	87.1 A	04-22-77		
	10.20	02-26-73	87.8 A	04-29-77		

Table 7. Records of water-level measurements in selected wells - Continued

Well number	Water level	Date	Well number	Water level	Date
25S.2E.3.241	10.72	01-06-66	25S.2E.11.142	10.98	01-06-70
	9.81	01-09-67		10.90	02-10-72
	10.17	01-22-68		9.24	01-23-74
	9.90	01-07-69		8.66	01-08-75
	-	02-10-71		43.0 A	06-04-75
	9.34	02-10-72		34.7 A	12-05-75
	11.42	01-23-73		8.63	01-16-76
	9.02	01-23-74			
	8.67	01-07-75			
25S.2E.4.422	15.58	12-04-47	25S.2E.13.111	11.86	02-15-72
	16.73	02-15-72		13.0 B	02-26-73
	18.14	02-26-73		10.16	02-20-74
	15.70	02-20-74		9.14	01-08-75
	15.00	01-07-75	9.21	01-16-76	
	34.3 A	06-19-75			
14.79	01-28-77				
25S.2E.9.211	10.12	02-15-72	25S.2E.22.314	64.0 A	10-11-72
	9.80	02-26-73		19.80	02-26-73
	7.76	02-20-74		19.21	02-21-74
	6.32	01-07-75		18.34	01-08-75
25S.2E.11.142	21.97	04-26-57	25S.2E.24.444	10.88	02-24-72
	20.35	07-24-57		31.7 A	09-29-72
	13.84	01-08-58		11.15	02-20-74
	6.32	07-22-58		9.56	01-08-75
	11.08	01-12-59		9.83	01-19-76
	10.45	07-27-59		9.60	01-27-77
	11.15	01-08-60			
	8.45	07-20-60	25S.2E.26.221	9.76	02-26-73
	10.19	01-19-61		8.42	02-20-74
	10.40	07-27-61		7.58	01-08-75
	10.39	01-04-62	8.29	01-19-76	
	9.57	07-19-62			
	9.92	01-10-63	25S.3E.8.214	79.77	03-08-72
	9.57	07-26-63		76.54	02-26-73
	11.12	01-10-64		76.20	02-20-74
	14.13	07-28-64	76.04	01-08-75	
	11.19	01-11-65			
	11.53	01-06-66	25S.3E.18.213	9.32	02-24-72
10.09	01-09-67	9.52		02-26-73	
13.92	01-22-68	9.28		02-20-74	
15.45	01-07-69	8.36		01-08-75	
		9.58		01-16-76	

Table 7. Records of water-level measurements in selected wells - Continued

Well number	Water level	Date	Well number	Water level	Date
25S.3E.20.411	8.12	09-19-72	26S.2E.12.421	7.06	10-03-74
	9.52	02-26-73		7.65	10-29-74
	9.32	02-20-74		8.01	12-02-74
	41.4 A	03-06-74		8.21	01-08-75
	8.92	01-08-75		8.44	01-29-75
	9.12	01-19-76		8.48	02-28-75
25S.3E.20.411a	11.22	09-19-72		7.25	03-27-75
		02-26-73		10.38	04-30-75
		03-23-73		6.83	06-02-75
		02-20-74		6.13	07-02-75
		01-08-75	5.49	09-02-75	
		01-19-76	6.25	10-02-75	
		10.52	11-03-75		
25S.3E.31.131	9.84	02-24-72	7.44	11-03-75	
		02-26-73	7.95	12-05-75	
		02-21-74	8.31	12-30-75	
		01-08-75	8.41	02-03-76	
		05-13-75	8.25	03-10-76	
		01-19-76	7.25	03-30-76	
		8.92	7.17	04-30-76	
25S.4E.18.242	385.6	12-29-53	7.05	06-02-76	
		05-31-54	6.93	06-30-76	
		01-06-75	7.19	07-29-76	
		01-20-76	7.24	08-31-76	
		385.84	7.31	10-01-76	
26S.2E.12.421	8.91	04-04-73	8.51	11-02-76	
		04-30-73	8.72	12-01-76	
		05-30-73	26S.2E.12.421a	8.91	04-04-73
		06-28-73		7.92	04-30-73
		07-31-73		8.02	05-30-73
		08-27-73		7.55	06-28-73
		09-27-73		6.76	07-31-73
		10-31-73		6.45	08-27-73
		12-01-73		6.35	09-27-73
		12-27-73		7.47	10-31-73
		02-02-74		7.80	12-01-73
		02-23-74		7.85	12-27-73
		03-30-74	8.10	02-02-74	
		04-30-74	8.06	02-23-74	
		05-28-74	6.61	03-30-74	
		06-27-74	6.97	04-30-74	
		07-26-74	9.48C	05-28-74	
		09-03-74	6.29	06-27-74	
			6.35	07-26-74	

Table 7. Records of water-level measurements in selected wells - Continued

Well number	Water level	Date	Well number	Water level	Date		
26S.2E.12.421a	6.39	09-03-74	26S.2E.12.421b	6.36	07-26-74		
	6.44	10-03-74		6.39	09-03-74		
	7.21	10-29-74		6.45	10-03-74		
	7.64	12-02-74		7.22	10-29-74		
	7.87	01-08-75		7.65	12-02-74		
	8.23	01-29-75		7.87	01-08-75		
	8.45	02-28-75		8.25	01-29-75		
	7.20	03-27-75		8.46	02-28-75		
	10.46	04-30-75		7.20	03-27-75		
	6.77	06-02-75		10.53	04-30-75		
	6.09	07-02-75		6.78	06-02-75		
	5.85	09-02-75		6.08	07-02-75		
	6.20	10-02-75		6.10	09-02-75		
	7.42	11-03-75		6.21	10-02-75		
	7.94	12-05-75		7.43	11-03-75		
	8.30	12-30-75		7.95	12-05-75		
	8.39	02-03-76		8.31	12-30-75		
	8.23	03-10-76		8.40	02-03-76		
	7.22	03-30-76		8.26	03-10-76		
	7.14	04-30-76		7.09	03-30-76		
	7.00	06-02-76		7.19	04-30-76		
	6.89	06-30-76		7.05	06-02-76		
	7.14	07-29-76		6.88	06-30-76		
	7.19	08-31-76		7.14	07-29-76		
	7.28	10-01-76		7.16	08-31-76		
	8.50	11-02-76		7.22	10-01-76		
	8.70	12-01-76		8.55	11-02-76		
				8.70	12-01-76		
	26S.2E.12.421b	8.92		04-04-73	26S.2E.12.421c	8.88	04-04-73
		7.96		04-30-73		7.84	04-30-73
8.03		05-30-73	7.97	05-30-73			
7.56		06-28-73	7.47	06-28-73			
7.76		07-31-73	7.59	07-31-73			
6.45		08-27-73	6.31	08-27-73			
6.35		09-27-73	6.21	09-27-73			
7.49		10-31-73	7.43	10-31-73			
7.81		12-01-73	7.82	12-01-73			
7.85		12-27-73	7.80	12-27-73			
8.14		02-02-74	8.16	02-02-74			
8.08		02-23-74	8.17	02-23-74			
6.64		03-30-74	6.60	03-30-74			
6.98		04-30-74	6.93	04-30-74			
9.54C		05-28-74	9.87C	05-28-74			
6.28	06-27-74						

Table 7. Records of water-level measurements in selected wells - Continued

Well number	Water level	Date	Well number	Water level	Date		
26S.2E.12.421c	6.16	06-27-74	26S.2E.12.421d	7.88	05-28-74		
	6.24	07-26-74		5.91	06-27-74		
	6.30	09-03-74		5.96	07-26-74		
	6.35	10-03-74		6.03	09-03-74		
	7.17	10-29-74		6.22	10-03-74		
	7.60	12-02-74		7.05	10-29-74		
	7.84	01-08-75		7.51	12-02-74		
	8.22	01-29-75		7.76	01-08-75		
	8.44	02-28-75		8.07	01-29-75		
	7.13	03-27-75		8.31	02-28-75		
	10.77	04-30-75		6.93	03-27-75		
	6.69	06-02-75		8.43	04-30-75		
	5.99	07-02-75		6.46	06-02-75		
	6.27	09-02-75		5.70	07-02-75		
	6.08	10-02-75		6.41	09-02-75		
	7.36	11-03-75		5.85	10-02-75		
	7.91	12-05-75		7.22	11-03-75		
	8.26	12-30-75		7.77	12-05-75		
	8.32	02-03-76		8.10	12-30-75		
	8.15	03-10-76		8.14	02-03-76		
	7.09	03-30-76		7.92	03-10-76		
	7.02	04-30-76		6.88	03-30-76		
	6.86	06-02-76		6.76	04-30-76		
	6.77	06-30-76		6.52	06-02-76		
	6.99	07-29-76		6.41	06-30-76		
	7.03	08-31-76		6.66	07-29-76		
	7.12	10-01-76		6.64	08-31-76		
	8.44	11-02-76		6.89	10-01-76		
	8.66	12-01-76		8.25	11-02-76		
				8.50	12-01-76		
	26S.2E.12.421d	8.57		04-04-73	26S.2E.12.422	10.93	02-15-72
		7.69		04-30-73		21.8 A	08-11-72
7.69		05-30-73	10.83	02-26-73			
7.05		06-28-73	10.05	02-21-74			
7.40		07-31-73	9.61	01-08-75			
6.06		08-27-73	10.06	01-16-76			
6.04		09-27-73					
7.36		10-31-73					
7.81		12-01-73	26S.3E.3.242	64.34		02-16-72	
7.86		12-27-73		63.93		02-26-73	
8.14		02-02-74		65.63		03-06-74	
8.23		02-23-74		63.63		01-08-75	
6.44		03-30-74		64.07		01-16-76	
6.66	04-30-74						

Table 7. Records of water-level measurements in selected wells - Continued

Well number	Water level	Date	Well number	Water level	Date
26S.3E.3.344	9.26	04-04-73	26S.3E.3.344	8.75	08-30-77
	8.97	04-30-73	26S.3E.3.344a	9.25	04-04-73
	9.40	05-30-73		8.94	04-30-73
	8.90	06-28-73		9.35	05-30-73
	8.60	07-31-73		8.89	06-28-73
	8.28	08-27-73		8.56	07-31-73
	8.48	09-29-73		8.22	08-27-73
	9.20	10-31-73		8.44	09-29-73
	9.65	12-01-73		9.19	10-31-73
	9.94	12-27-73		9.67	12-01-73
	10.24	02-02-74		9.92	12-27-73
	10.38	02-23-74		10.22	02-02-74
	10.20	03-30-74		10.35	02-23-74
	9.65	04-30-74		10.18	03-30-74
	9.78	05-28-74		9.60	04-30-74
	8.95	06-27-74		9.73	05-28-74
	8.93	07-25-74		8.90	06-27-74
	8.32	09-03-74		8.85	07-25-74
	8.06	10-03-74		8.29	09-03-74
	8.77	10-29-74		8.01	10-03-74
	9.39	12-02-74		8.73	10-29-74
	9.84	01-08-75		9.36	12-02-74
	10.06	01-29-75		9.84	01-08-75
	10.15	02-28-75		10.04	01-29-75
	9.73	03-27-75		10.13	02-28-75
	9.60	04-30-75		9.69	03-27-75
	9.21	06-02-75		9.59	04-30-75
	8.73	07-02-75		9.16	06-02-75
	8.78	09-02-75		8.70	07-02-75
	8.86	10-02-75		8.73	09-02-75
	9.65	11-03-75		8.84	10-02-75
	10.09	12-05-75		9.62	11-03-75
	10.31	12-30-75		10.07	12-05-75
	10.48	02-03-76		10.28	12-30-75
	10.55	03-10-76		10.46	02-03-76
	9.73	03-30-76		10.54	03-10-76
9.69	04-30-76	10.53		03-30-76	
9.60	06-02-76	9.65	04-30-76		
8.77	06-30-76	9.59	06-02-76		
8.13	07-29-76	8.74	06-30-76		
7.87	08-31-76	7.79	08-31-76		
8.78	10-06-76	8.67	10-06-76		
9.51	11-02-76				
9.89	12-01-76				

Table 7. Records of water-level measurements in selected wells - Continued

Well number	Water level	Date	Well number	Water level	Date
26S.3E.3.344a	9.45	11-02-76	26S.3E.3.344b	7.88	08-31-76
	9.87	12-01-76		8.77	10-06-70
	8.42	08-30-77		9.48	10-02-76
26S.3E.3.344b	9.23	04-04-73		9.89	12-01-76
	8.94	04-30-73		8.43	08-30-77
	9.36	05-30-73	26S.3E.3.344c	10.98	04-04-73
8.82	06-28-73	11.38		04-30-73	
8.57	07-31-73	11.15		05-30-73	
8.26	08-27-73	10.74		06-28-73	
8.46	09-29-73	10.20		07-31-73	
9.19	10-31-73	10.99		08-27-73	
9.65	12-01-73	11.20		09-29-73	
9.94	12-27-73	10.92		10-31-73	
10.25	02-02-74	10.19		12-01-73	
10.35	02-23-74	10.30		12-27-73	
10.16	03-30-74	10.74		02-02-74	
9.61	04-30-74	11.01		02-23-74	
9.74	05-28-74	11.04		03-30-74	
8.94	06-27-74	11.14		04-30-74	
8.91	07-25-74	11.74		05-28-74	
8.30	09-03-74	11.93		06-27-74	
8.04	10-03-74	12.20		07-25-74	
8.76	10-29-74	11.04		09-03-74	
9.38	12-02-74	9.92		10-03-74	
9.83	01-08-75	10.10		10-29-74	
10.05	01-29-75	9.82		12-02-74	
10.14	02-28-75	9.81		01-08-75	
9.68	03-27-75	9.93		01-29-75	
9.59	04-30-75	11.12		02-28-75	
9.16	06-02-75	11.82		03-27-75	
8.73	07-02-75	11.00		04-30-75	
8.75	09-02-75	11.99		06-02-75	
8.84	10-02-75	11.78		07-02-75	
9.64	11-03-75	12.41		09-02-75	
10.08	12-05-75	10.41		10-02-75	
10.29	12-30-75	12.65		11-03-75	
10.46	02-03-76	11.09		12-05-75	
10.54	03-10-76	10.24		12-30-75	
9.69	03-30-76	11.13		02-03-76	
9.65	04-30-76	11.16	03-10-76		
9.57	06-02-76	12.91	03-30-76		
8.73	06-30-76	13.33	04-30-76		
8.12	07-29-76	12.98	06-02-76		

Table 7. Records of water-level measurements in selected wells - Continued

Well number	Water level	Date	Well number	Water level	Date
26S.3E.3.344c	14.34	06-30-76	26S.3E.3.344d	14.78	04-30-76
	14.05	07-29-76		14.54	06-02-76
	13.51	08-31-76		16.74	06-30-76
	11.23	10-06-76		16.54	07-29-76
	11.03	11-02-76		15.64	08-31-76
	10.37	12-01-76		11.45	10-06-76
	12.53	08-30-77		11.42	11-02-76
26S.3E.3.344d	11.14	04-04-73		10.61	12-01-76
	11.31	04-30-73		13.30	08-30-77
	11.50	05-30-73	26S.3E.4.433	9.69	02-16-72
	11.60	06-28-73		31.15A	05-16-72
	11.28	07-31-73		9.51	02-26-73
	11.68	08-27-73		8.62	02-21-74
	11.82	09-29-73		8.69	01-08-75
	11.79	10-31-73		8.95	01-16-76
	10.95	12-01-73		8.88	01-10-78
	10.86	12-27-73	26S.3E.6.442	80.93A	10-04-72
	11.54	02-02-74		10.79	02-26-73
	11.39	02-23-74		11.57	02-21-74
	11.70	03-30-74		9.91	01-08-75
	11.58	04-30-74		11.91	01-16-76
	12.59	05-28-74	26S.3E.7.144	11.13	02-15-72
	13.03	06-27-74		11.35	02-26-73
	11.95	07-25-74		10.74	00-00-74
	12.00	09-03-74		10.14	01-08-75
	10.52	10-03-74		11.91	01-16-76
	10.45	10-29-74	26S.3E.8.113	12.89	02-15-72
	10.04	12-02-74		31.6 A	08-11-72
	9.92	01-08-75		14.07B	02-26-73
	10.02	01-29-75		13.45B	02-21-74
	11.20	02-28-75		11.25	01-08-75
	12.70	03-27-75		11.67	01-16-76
	11.63	04-30-75		10.07	06-18-76
	13.11	06-02-75	26S.3E.8.211a	9.41	02-15-72
	12.51	07-02-75		10.01	02-26-73
	14.10	09-02-75		9.89	02-21-74
	10.64	10-02-75		8.82	01-08-75
	14.18	11-03-75		11.67	01-16-76
	11.10	12-05-75			
	11.22	12-30-75			
12.27	02-03-76				
11.38	03-10-76				
14.35	03-30-76				

Table 7. Records of water-level measurements in selected wells - Concluded

Well number	Water level	Date	Well number	Water level	Date
26S.3E.10.111	7.58	02-16-72	28S.1W.7.131a	308.93	02-09-72
	7.33	02-26-73		309.05	01-26-73
	7.87	02-21-74		309.82	01-23-74
	7.65	01-08-75		309.47	01-14-75
		309.15		04-02-76	
26S.3E.16.423	8.46	02-24-72	28S.2E.13.333a	331.98	03-08-72
	9.01	02-26-73		332.74	03-21-73
	8.12	02-21-74		333.22	03-06-74
	7.38	01-08-75		333.01	01-14-75
7.77	01-16-76	333.62		04-05-76	
26S.3E.24.432	137.78	03-08-72	29S.3E.1.111	12.4	01-31-52
	139.23	03-21-73		16.2	05-13-52
	138.03	03-06-74		12.1	10-02-52
	138.00	01-14-75		14.1	01-15-53
	138.89	03-31-76			
26S.3E.28.343	7.30	02-16-72			
	8.45	02-26-73			
	7.11	02-21-74			
	7.84	01-08-75			
	7.40	01-16-76			
27S.2W.25.111	360.77	03-06-74			
	408.0 A	06-25-74			
	360.90	01-14-75			
	361.26	02-09-72			
	362.10	01-26-73			
	361.59	01-23-74			
	361.12	04-02-76			
28S.1W.6.323	293.34	02-09-72			
	293.77	01-26-73			
	294.09	01-23-74			
	294.12	01-14-75			
	293.63	04-02-76			
28S.1W.7.131	308.65	03-16-72			
	309.15	03-21-73			
	309.19	03-06-74			
	309.66	01-14-75			

SELECTED HYDROLOGIC DATA FOR THE MESILLA
GROUND-WATER BASIN, 1987 THROUGH 1992 WATER
YEARS, DOÑA ANA COUNTY, NEW MEXICO,
AND EL PASO COUNTY, TEXAS

By Edward L. Nickerson

U.S. GEOLOGICAL SURVEY
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EL PASO WATER UTILITIES,
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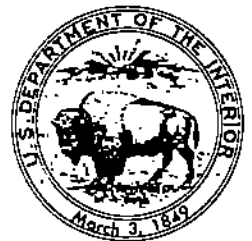


Table 1.--Records of selected wells in the Mesilla ground-water basin

[Main geologic unit: AVMB, flood-plain alluvium; SNTF, Santa Fe Group. Depth of well: R, reported. Altitude: datum is sea level. Water level: P, pumping; RP, recently pumped; NP, nearby pumping. Use of water: H, domestic; I, irrigation; M, municipal supply; S, stock; U, unused. Remarks: OWN, other well numbers or names; USBR, Bureau of Reclamation; CLC, City of Las Cruces; NMSU, New Mexico State University; EBID, Elephant Butte Irrigation District; SI, screened interval; QW, chemical analysis available; WL, additional water-level measurements available; RW, replaced well casing--new depth of well and construction date; -- indicates no data. Well locations shown in figure 4]

Well number	Location	Main geologic unit	Depth of well (feet)	Altitude of land surface (feet)	Water level		Use of water	Remarks
					Depth below land surface (feet)	Date measured		
1	21S.1W.14.313	AVMB	28.5	3,960	11.04	08-31-89	U	OWN: USBR-41; SI: 26.5-28.5
					14.4	02-02-90		
					14.8	02-07-91		
					13.9	02-10-92		
2	21S.1W.24.214	AVMB	28.6	3,950	11.36	08-31-89	U	OWN: USBR-42; SI: 26.6-28.6
					15.2	02-02-90		
					15.1	02-07-91		
3	22S.1W.19.332	SNTF	250	4,460	156.08	01-23-84	U	--
					158.62	02-26-85		
					160.50	03-20-86		
					161.82	02-09-87		
					163.26	02-08-88		
					163.57	02-13-89		
					165.63	01-29-90		
					166.6	02-14-91		
167.28	01-23-92							
4	22S.1E.06.124	AVMB	28.2	3,935	8.81	08-31-89	U	OWN: USBR-43; SI: 26.2-28.2
					10.7	02-05-90		
					10.9	02-07-91		
					10.5	02-10-92		
5	22S.1E.09.241a	AVMB	23.4	3,930.1	7.7	02-01-84	U	OWN: USBR-26; QW; WL; RW: 28.4, 05-02-89
					9.3	02-01-85		
					8.6	02-01-86		
					7.2	02-01-87		
					10.8	02-06-90		
					11.4	02-07-91		
11.4	02-10-92							
6	22S.1E.09.333	AVMB	--	3,928.1	6.9	02-01-84	U	OWN: USBR-20; QW; WL
					7.7	02-01-85		
					6.9	02-01-86		
					7.0	02-01-87		
					7.7	02-01-88		
					8.0	02-02-89		
					8.2	02-06-90		
					8.1	02-07-91		
					7.5	02-10-92		

Table 1.—Records of selected wells in the Mesilla ground-water basin—Continued

Well number	Location	Main geologic unit	Depth of well (feet)	Altitude of land surface (feet)	Water level		Use of water	Remarks
					Depth below land surface (feet)	Date measured		
7	22S.1E.16.433	AVMB	--	3,923.4	9.4	02-01-84	U	OWN: USBR-19; QW; WL
					9.2	02-01-85		
					8.5	02-01-86		
					8.2	02-01-87		
					9.3	02-01-88		
					9.2	02-02-89		
					8.9	02-06-90		
					9.2	02-07-91		
					9.2	02-10-92		
8	22S.1E.33.341	AVMB	--	3,906.4	7.9	02-01-84	U	OWN: USBR-15; QW; WL
					8.0	02-01-85		
					6.7	02-01-86		
					6.5	02-01-87		
					8.7	02-01-88		
					8.1	02-21-89		
					8.0	02-06-90		
					8.3	02-01-91		
					8.1	02-13-92		
9	22S.1E.35.334	AVMB	--	3,909.9	13.9	02-01-84	U	OWN: USBR-18; QW; WL; RW: 30.0, 05-02-89
					14.0	02-01-85		
					13.3	02-01-86		
					12.9	02-01-87		
					13.1	02-01-88		
					13.0	02-02-89		
					13.6	02-06-90		
					14.1	02-01-91		
					14.0	02-10-92		
10	22S.1E.35.334b	AVMB	--	3,909.6	15.0	02-01-84	U	OWN: USBR-17; QW; WL
					15.9	02-01-85		
					15.4	02-01-86		
					13.9	02-01-87		
					15.4	02-01-88		
					15.0	02-02-89		
					15.9	02-06-90		
					16.4	02-01-91		
					16.2	02-10-92		
11	22S.2E.31.444	SNTF	596	4,068	229.48	01-15-92	M	OWN: CLC-23; SI: 456-596; WL
12	23S.1W.25.444	SNTF	380	4,197	329.70	02-22-84	U	SI: 330-380; WL
					327.11	02-01-85		
					327.62	02-10-87		
					327.69	02-02-88		
					327.82	02-13-89		
					327.40	01-30-90		
					327.75	02-15-91		
					327.9	03-25-92		

Table 1.--Records of selected wells in the Mesilla ground-water basin--Continued

Well number	Location	Main geologic unit	Depth of well (feet)	Altitude of land surface (feet)	Water level		Use of water	Remarks
					Depth below land surface (feet)	Date measured		
13	23S.2W.01.422	SNTF	--	4,460	200.58	02-23-83	U	--
					212.38	01-23-84		
					215.37	02-27-85		
					210.75	02-13-89		
					211.37	01-29-90		
					204.9	01-14-91		
					203.6	01-23-92		
14	23S.2W.12.122	SNTF	--	4,463	175.1	01-23-84	U	--
					217.34	02-27-85		
					219.83	03-20-86		
					215.2	02-09-87		
					214.9	02-08-88		
					219.72	02-13-89		
					206.57	02-14-91		
205.17	01-23-92							
15	23S.2W.12.341	SNTF	--	4,429	213.10	01-23-84	I	OWN: 23S.02W.13.311; QW; WL
					199.5	02-27-85		
					202.08	03-20-86		
					201.35	02-09-87		
					197.9	02-08-88		
					192.93	02-13-89		
					188.9	01-29-90		
188.47	02-14-91							
187.63	01-23-92							
16	23S.2W.13.134	SNTF	--	4,431	182.85	01-23-84	--	--
					185.62	02-27-85		
					188.04	03-20-86		
					183.43	02-09-87		
					180.97	02-08-88		
					178.9	02-13-89		
					175.37	01-29-90		
174.97	02-14-91							
179.92	01-23-92							
17	23S.1E.01.411	SNTF	605	3,905	51.58	07-16-91	M	OWN: CLC-33; SI: 400-600
					47.72	01-15-92		
18	23S.1E.01.413	AVMB	28.5	3,900	19.48	08-31-89	U	OWN: USBR-44; SI: 26.5-28.5
					20.8	02-02-90		
					21.4	02-01-91		
					21.6	02-06-92		
19	23S.1E.09.433	AVMB	--	3,894.7	8.3	02-01-84	U	OWN: USBR-16; QW; WL
					9.2	02-01-85		
					8.5	02-01-88		
					7.9	02-02-89		
					8.7	02-06-90		
					9.0	02-01-91		
9.5	02-13-92							

Table 1.--Records of selected wells in the Mesilla ground-water basin--Continued

Well number	Location	Main geologic unit	Depth of well (feet)	Altitude of land surface (feet)	Water level		Use of water	Remarks
					Depth below land surface (feet)	Date measured		
20	23S.1E.11.214a	SNTF	617	3,903	11.63	07-16-91	M	OWN: CLC-31; SI: 465-617
					11.77	01-15-92		
21	23S.1E.13.411b	SNTF	629	3,890	P	01-15-92	M	OWN: CLC-29; SI: 429-629; WL
22	23S.1E.14.241	AVMB	26.3	3,890	15.51	08-30-89	U	OWN: USBR-45; SI: 26.3-28.3
					16.3	02-02-90		
					17.3	02-01-91		
					17.6	02-13-92		
23	23S.1E.16.424	AVMB	--	3,865.7	13.4	02-01-84	U	OWN: USBR-12; QW; WL
					14.4	02-01-85		
					13.4	02-01-86		
					13.6	02-01-87		
					13.9	02-01-88		
					13.9	02-01-89		
					13.4	02-06-89		
					13.3	02-02-90		
					13.8	02-01-91		
					13.7	02-13-92		
24	23S.1E.22.232a	SNTF	305	3,888.6	7.91	01-16-85	U	OWN: LC-1A; SI: 295-300; QW; WL
					8.09	02-06-91		
					7.55	01-21-92		
25	23S.1E.22.232b	SNTF	105	3,888.6	5.88	01-16-85	U	OWN: LC-1B; SI: 95-100; QW; WL
					6.31	02-06-91		
					5.8	01-21-92		
26	23S.1E.22.232c	AVMB	41	3,888.6	6.34	01-17-85	U	OWN: LC-1C; SI: 31-36; QW; WL
					6.18	02-06-91		
					5.68	01-21-92		
27	23S.1E.22.241a	SNTF	310	3,888.0	16.23	01-17-85	U	OWN: LC-2A; SI: 300-305; QW; WL
					15.68	02-06-91		
					15.48	01-21-92		
28	23S.1E.22.241b	SNTF	110	3,888.0	9.92	01-17-85	U	OWN: LC-2B; SI: 100-105; QW; WL
					9.35	02-06-91		
					8.94	01-21-92		
29	23S.1E.22.241c	AVMB	40	3,888.0	6.44	01-17-85	U	OWN: LC-2C; SI: 30-35; QW; WL
					6.68	02-06-91		
					6.09	01-21-92		

Table 1.--Records of selected wells in the Mesilla ground-water basin--Continued

Well number	Location	Main geologic unit	Depth of well (feet)	Altitude of land surface (feet)	Water level		Use of water	Remarks
					Depth below land surface (feet)	Date measured		
30	23S.1E.23.244a	SNTF	332	3,889.7	22.26	03-06-85	U	OWN: LC-3A; SI: 322-327; QW; WL
					19.71	02-06-91		
					19.49	01-21-92		
31	23S.1E.23.244b	SNTF	120	3,889.7	21.32	03-06-85	U	OWN: LC-3B; SI: 110-115; QW; WL
					18.13	02-06-91		
					17.72	01-21-92		
32	23S.1E.23.244c	AVMB	50	3,889.7	21.20	03-06-85	U	OWN: LC-3C; SI: 40-45; QW; WL
					17.99	02-06-91		
					17.58	01-21-92		
33	23S.1E.27.334	AVMB	--	3,882.3	6.3	02-01-84	U	OWN: USBR-11; QW; WL
					6.2	02-01-85		
					5.4	02-01-86		
					5.4	02-01-87		
					6.3	02-01-88		
					6.3	02-06-89		
					6.0	02-02-90		
					6.0	02-01-91		
					5.8	02-13-92		
34	23S.2E.05.342	SNTF	751	4,063	236.79	07-16-91	M	OWN: CLC-28; SI: 420-751; WL
					222.88	01-15-92		
35	23S.2E.07.122	SNTF	360	3,944	96.51	07-16-91	U	OWN: CLC-11; SI: 213-360; WL
					88.35	01-15-92		
36	23S.2E.07.411	SNTF	381	3,935	73.84	01-15-92	M	OWN: CLC-10; SI: 281-381; WL
37	23S.2E.08.443	SNTF	730	4,047	223.45	01-15-92	M	OWN: CLC-27; SI: 457-730; WL
38	23S.2E.16.314	SNTF	591	4,025	P	01-15-92	M	OWN: CLC-24; SI: 381-591; WL
39	23S.2E.17.243	SNTF	700	4,013	187.72	07-16-91	M	OWN: CLC-26; SI: 410-510, 600-700; WL
					176.39	01-15-92		
40	23S.2E.18.441	SNTF	700	3,890	51.79	01-15-92	M	OWN: CLC-32; SI: 456-552, 592-696
41	23S.2E.20.322	SNTF	685	3,880	P	01-15-92	M	OWN: CLC-35; SI: 320-490, 510-575, 615-685

Table 1.--Records of selected wells in the Mesilla ground-water basin--Continued

Well number	Location	Main geologic unit	Depth of well (feet)	Altitude of land surface (feet)	Water level		Use of water	Remarks
					Depth below land surface (feet)	Date measured		
42	23S.2E.21.444	SNTF	507	4,057	208.8	02-02-90	U	OWN: NMSU-4; SI: 150-507
43	23S.2E.28.123	SNTF	665	3,966	120.1	02-02-90	U	OWN: NMSU-3; SI: 590-665
44	23S.2E.28.314	SNTF	626	3,954	109.82 100.44 100.18	01-03-89 04-19-91 01-17-92	I	OWN: NMSU-8; SI: 330-626; WL
45	23S.2E.28.333	SNTF	525	3,932	78.72 79.89 78.72	02-14-90 04-19-91 01-17-92	H	OWN: NMSU-9; SI: 310-525
46	23S.2E.29.113	AVMB	29	3,880	16.82 18.4 18.8 19.6	08-30-89 02-06-90 02-01-91 02-13-92	U	OWN: USBR-47; SI: 27-29
47	23S.2E.29.141	SNTF	712	3,882	32.18 44.97	01-03-89 01-17-92	H	OWN: NMSU-14; SI: 323- 463, 547-667; WL
48	23S.2E.29.243a	SNTF	485	3,903	61.64 69.29 63.40	01-03-89 04-19-91 01-17-92	U	OWN: NMSU-2; SI: 362- 485; WL
49	23S.2E.29.331	SNTF	470	3,875	P	01-15-92	M	OWN: CLC-30; SI: 249- 323, 338-458; WL
50	23S.2E.29.441	SNTF	766	3,912	73.76 68.09	02-14-90 01-17-92	H	OWN: NMSU-10; SI: 316-766
51	24S.1W.22.121	SNTF	--	4,230	353.25 353.85 353.33 356.20 356.7 358.6	01-24-83 02-28-85 03-20-86 02-09-88 02-15-89 01-30-90	S	OWN: 24S.01W.22.123; QW; WL
52	24S.2W.36.111	SNTF	--	4,319	332.12 437.4P P 334.15	03-06-85 03-20-86 02-27-89 02-06-90	S	--
53	24S.1E.01.223	AVMB	35	3,880	13.92 15.5 16.3 16.6	08-30-89 02-06-90 02-07-91 02-13-92	U	OWN: USBR-46; SI: 33-35

Table 1.--Records of selected wells in the Mesilla ground-water basin--Continued

Well number	Location	Main geologic unit	Depth of well (feet)	Altitude of land surface (feet)	Water level		Use of water	Remarks
					Depth below land surface (feet)	Date measured		
54	24S.1E.11.112	AVMB	28.2	3,870	4.77	08-30-89	U	OWN: USBR-48; SI: 26.2-28.2
					6.1	02-02-90		
					6.3	02-01-91		
					6.1	02-13-92		
55	24S.1E.13.221a	SNTF	370	3,863	9.52	02-01-85	U	OWN: EBID-5; SI: 145-370; QW; WL
					8.94	02-06-86		
					8.44	02-09-87		
					8.91	02-02-88		
					8.77	02-13-89		
					9.56	02-08-90		
					8.94	01-16-92		
56	24S.2E.07.231	SNTF	460	3,870	15.55	02-01-85	U	OWN: EBID-2; SI: 180-460; WL
					14.51	02-10-86		
					13.52	02-09-87		
57	24S.2E.07.234	SNTF	310	3,871	17.88	02-01-85	U	SI: 305-310; QW; WL
					16.83	02-10-86		
					15.86	02-09-87		
58	24S.2E.07.234a	SNTF	125	3,871	17.26	02-01-85	U	SI: 120-125; QW; WL
					15.88	02-10-86		
					14.78	02-09-87		
59	24S.2E.07.234b	AVMB	80	3,871	17.16	02-01-85	U	SI: 75-80; QW; WL
					15.70	02-10-86		
					14.49	02-09-87		
60	24S.2E.08.434a	AVMB	21	3,862.9	12.4	02-01-84	U	OWN: USBR-13; WL; RW: 30.2, 04-21-89
					11.5	02-01-85		
					9.7	02-01-86		
					9.0	02-01-90		
					10.1	02-08-91		
9.3	02-20-92							
61	24S.2E.09.433	AVMB	--	3,861.9	13.0	02-01-84	U	OWN: USBR-14; QW; WL
					12.3	02-01-85		
					10.8	02-01-86		
					10.5	02-01-87		
					9.8	02-01-88		
					9.6	02-21-89		
					9.4	02-01-90		
					10.3	02-08-91		
					10.1	02-20-92		
62	24S.2E.16.124a	SNTF	307	3,861.5	16.68	01-26-84	U	OWN: M-4A; SI: 297-302; QW; WL
					14.93	01-15-85		
					14.01	02-09-91		
					12.81	01-22-92		

Table 1.—Records of selected wells in the Mesilla ground-water basin—Continued

Well number	Location	Main geologic unit	Depth of well (feet)	Altitude of land surface (feet)	Water level		Use of water	Remarks
					Depth below land surface (feet)	Date measured		
63	24S.2E.16.124b	SNTF	120	3,861.5	16.09	01-26-84	U	OWN: M-4B; SI: 110-115; QW; WL
					14.40	01-15-85		
					12.98	02-09-91		
					11.98	01-22-92		
64	24S.2E.16.124c	AVMB	40	3,861.5	13.85	01-30-84	U	OWN: M-4C; SI: 30-35; QW; WL
					13.17	01-15-85		
					11.54	02-09-91		
					10.95	01-22-92		
65	24S.2E.17.322	SNTF	464	3,860	14.97	02-01-85	U	OWN: EBID-3; SI: 180-464; QW; WL
					13.23	02-10-86		
					13.68	02-09-87		
					12.95	02-02-88		
					12.96	02-13-89		
					13.95	02-08-90		
					13.94	02-18-91		
					12.89	01-16-92		
66	24S.2E.17.414a	SNTF	312	3,858	11.14	02-01-85	U	SI: 292-297; QW; WL
					10.34	02-10-86		
					11.19	02-09-87		
					9.91	02-02-88		
					10.09	02-13-89		
					11.07	02-08-90		
					10.98	02-18-91		
					9.86	01-16-92		
67	24S.2E.17.414b	SNTF	618	3,858	16.28	02-01-85	U	SI: 612-617; QW; WL
					16.50	02-10-86		
					15.85	02-09-87		
					15.44	02-02-88		
					14.98	02-13-89		
					16.46	02-08-90		
					16.54	02-18-91		
					15.45	01-16-92		
68	24S.2E.17.423a	SNTF	686	3,858	12.26	02-01-84	U	OWN: EBID-1; SI: 310-680; QW; WL
					10.96	02-01-85		
					10.31	02-10-86		
					11.09	02-09-87		
					9.43	02-02-88		
					9.84	02-13-89		
					11.14	02-08-90		
					11.00	02-18-91		
9.53	01-16-92							

Table 1.—Records of selected wells in the Mesilla ground-water basin—Continued

Well number	Location	Main geologic unit	Depth of well (feet)	Altitude of land surface (feet)	Water level		Use of water	Remarks
					Depth below land surface (feet)	Date measured		
69	24S.2E.17.423b	SNTF	610	3,859.8	15.72	02-01-85	U	OWN: M-32; SI: 591-596; QW; WL
					15.87	02-10-86		
					15.30	02-09-87		
					14.85	02-02-88		
					14.37	02-13-89		
					15.60	02-08-90		
					15.73	02-18-91		
					14.77	01-16-92		
70	24S.2E.17.423c	SNTF	310	3,859.8	11.04	02-01-85	U	OWN: M-3C; SI: 302-307; QW; WL
					10.27	02-10-86		
					11.10	02-09-87		
					9.72	02-02-88		
					9.98	02-13-89		
					10.97	02-08-90		
					10.85	02-18-91		
					9.66	01-16-92		
71	24S.2E.17.423d	SNTF	121	3,859.8	10.28	02-01-85	U	OWN: M-3D; SI: 113-118; QW; WL
					9.24	02-10-86		
					9.42	02-09-87		
					9.33	02-02-88		
					9.30	02-13-89		
					9.74	02-08-90		
					10.15	02-18-91		
					9.20	01-16-92		
72	24S.2E.17.423e	AVMB	35	3,859.8	9.95	02-01-85	U	OWN: M-3E; SI: 30-35; QW; WL
					8.42	02-10-86		
					8.66	02-09-87		
					9.20	02-02-88		
					9.06	02-13-89		
					9.38	02-08-90		
					9.89	02-18-91		
					9.06	01-16-92		
73	24S.2E.19.214a	SNTF	320	3,859.2	10.45	12-01-83	U	OWN: M-1A; SI: 310-315; QW; WL
					10.96	01-15-85		
					11.97	02-09-91		
					10.43	01-22-92		
74	24S.2E.19.214b	SNTF	125	3,859.2	9.95	12-01-83	U	OWN: M-1B; SI: 115-120; QW; WL
					9.91	01-15-85		
					11.09	02-09-91		
					9.88	01-22-92		
75	24S.2E.19.214c	AVMB	45	3,859.2	6.17	12-01-83	U	OWN: M-1C; SI: 35-40; QW; WL
					6.42	01-15-85		
					9.67	02-09-91		
					8.94	01-22-92		

Table 1.--Records of selected wells in the Mesilla ground-water basin--Continued

Well number	Location	Main geologic unit	Depth of well (feet)	Altitude of land surface (feet)	Water level		Use of water	Remarks
					Depth below land surface (feet)	Date measured		
76	24S.2E.19.223a	SNTF	319	3,859.2	10.59	01-15-85	U	OWN: M-2A; SI: 309-314; QW; WL
					11.74	02-09-91		
77	24S.2E.19.223b	SNTF	120	3,859.2	9.28	01-15-85	U	OWN: M-2B; SI: 110-115; QW; WL
					10.79	02-09-91		
					9.66	01-22-92		
78	24S.2E.19.223c	AVMB	50	3,859.2	6.61	01-15-85	U	OWN: M-2C; SI: 40-45; QW; WL
					9.87	02-09-91		
					9.16	01-22-92		
79	24S.2E.21.123	SNTF	480	3,855	12.73	02-01-85	U	OWN: EBID-4; SI: 170-480; QW; WL
					9.82	02-08-86		
					10.66	02-13-89		
					10.86	02-18-91		
					9.75	01-16-92		
80	24S.2E.22.242	AVMB	19	3,851.4	10.1	02-01-84	U	OWN: USBR-10; WL; RW: 30.5, 04-24-89
					9.8	02-01-85		
					9.0	02-01-86		
					8.3	02-01-87		
					7.9	02-01-88		
					7.8	02-09-89		
					8.0	02-01-90		
					8.5	02-08-91		
					8.5	02-10-92		
					81	24S.2E.23.342		
11.3	02-01-85							
9.0	02-01-86							
8.9	02-01-90							
9.6	02-08-91							
9.6	02-20-92							
82	24S.2E.28.334	AVMB	--	3,850.5	11.8	02-01-84	U	OWN: USBR-8; WL
					10.7	02-01-85		
					10.4	02-01-86		
					9.9	02-01-87		
					10.7	02-01-88		
					9.2	02-01-89		
					10.7	02-01-90		
					11.5	02-07-91		
12.1	02-25-92							
83	25S.2W.05.133	SNTF	--	4,432	120.11	03-06-85	S	OWN: 25S.02W.05.134; WL
					119.52	03-20-86		
					117.65	02-10-87		
					116.70	02-09-88		
					115.95	02-15-89		
					115.76	02-06-90		
					114.53	02-15-91		
114.0	01-27-92							

Table 1.—Records of selected wells in the Mesilla ground-water basin—Continued

Well number	Location	Main geologic unit	Depth of well (feet)	Altitude of land surface (feet)	Water level		Use of water	Remarks
					Depth below land surface (feet)	Date measured		
84	25S.2W.30.324	SNTF	--	4,288	219.98	02-16-84	H	--
					218.85	02-27-85		
					216.15	03-21-86		
					215.74	02-11-87		
					215.44	02-10-88		
					216.87	02-27-89		
					214.76	02-13-90		
					214.82	02-15-91		
					213.2	02-03-92		
85	25S.3W.02.214	SNTF	527R	4,499	404.18	01-24-84	S	WL
					392.62	02-27-85		
					387.75	03-02-87		
					387.90	02-09-88		
					386.28	02-15-89		
					385.30	02-06-90		
					384.80	02-15-91		
					384.3	01-27-92		
					86	25S.1E.06.331		
368.24	02-20-85							
367.60	03-21-86							
368.43	02-10-87							
368.50	02-09-88							
368.45	02-15-89							
368.5	02-06-90							
366.42	02-15-91							
368.52	01-27-92							
87	25S.1E.06.333	SNTF	680	4,209	366.52	06-20-86	U	OWN: Afton test hole; SI: 665-675; QW
					366.08	02-10-87		
					371.20	02-09-88		
					369.15	02-15-89		
					367.55	02-06-90		
					368.45	02-15-91		
					366.0	01-27-92		
88	25S.1E.16.111	SNTF	1,650	4,190	352.82	01-24-84	U	OWN: 25S.01E.16.114; WL
					352.85	02-27-85		
					352.48	02-04-87		
					352.00	02-09-88		
					352.64	02-17-89		
					352.35	02-06-90		
					352.80	02-07-91		
					352.1	03-25-92		
89	25S.1E.19.424a	SNTF	--	4,154	323.93	01-24-84	S	--
90	25S.1E.19.424b	SNTF	--	4,154	307.01 309.78	02-28-85 03-21-86	S	--

Table 1.--Records of selected wells in the Mesilla ground-water basin--Continued

Well number	Location	Main geologic unit	Depth of well (feet)	Altitude of land surface (feet)	Water level		Use of water	Remarks
					Depth below land surface (feet)	Date measured		
91	25S.2E.01.411	AVMB	12.27	3,835.3	8.3	02-01-84	U	OWN: USBR-25; QW; WL
					9.3	02-01-85		
					7.5	02-01-86		
					7.5	02-01-87		
					7.1	02-01-88		
					7.6	02-09-89		
					---	Silted		
92	25S.2E.04.114	AVMB	--	3,847	12.7	02-01-84	U	OWN: USBR-7; QW; WL
					11.5	02-01-85		
					12.1	02-01-86		
					12.4	02-01-87		
					12.0	02-01-88		
					11.3	02-02-89		
					12.0	02-01-90		
					12.0	02-07-91		
					12.2	02-10-92		
					93	25S.2E.23.212		
8.9	02-01-85							
8.7	02-01-86							
8.8	02-01-87							
8.8	02-01-88							
8.5	02-02-89							
8.6	02-01-90							
8.7	02-07-91							
8.8	02-25-92							
94	25S.2E.25.322	AVMB	21	3,821.3			9.3	02-01-84
					10.4	02-01-85		
					9.2	02-01-86		
					9.7	02-01-87		
					9.6	02-01-88		
					9.6	02-02-89		
					9.8	02-01-90		
					9.9	02-07-91		
					10.4	02-25-92		
					95	25S.2E.28.222b	SNTF	120
103.97	01-09-85							
103.85	02-13-87							
103.74	02-02-88							
103.70	02-14-89							
103.72	02-12-90							
103.90	02-19-91							
103.68	02-24-92							
96	25S.2E.31.312a	SNTF	--	4,171	356.73	03-21-86	U	--
					355.16	02-13-87		
					355.13	02-04-88		
					354.85	02-14-89		
					354.76	02-12-90		
					355.09	02-19-91		
					354.98	03-25-92		

Table 1.—Records of selected wells in the Mesilla ground-water basin—Continued

Well number	Location	Main geologic unit	Depth of well (feet)	Altitude of land surface (feet)	Water level		Use of water	Remarks
					Depth below land surface (feet)	Date measured		
97	25S.2E.31.312b	SNTF	1,000R	4,171	349.77	02-19-85	S	--
98	25S.3E.20.421	AVMB	—	3,818.9	7.6	02-01-84	U	OWN: USBR-24; QW; WL
					7.9	02-01-85		
					6.6	02-01-86		
					6.8	02-01-87		
					7.2	02-01-88		
					7.1	02-09-89		
					7.2	02-01-90		
					6.9	02-01-91		
99	25S.3E.28.343a	AVMB	--	3,814.6	8.4	02-01-84	U	OWN: USBR-27; WL
					9.2	02-01-85		
					7.8	02-01-86		
					8.3	02-01-87		
					8.5	02-01-88		
					8.4	02-06-89		
					8.4	02-02-90		
					8.6	02-01-91		
100	25S.3E.31.143	AVMB	--	3,814.3	7.6	02-01-84	U	OWN: USBR-4; WL
					7.4	02-01-85		
					7.3	02-01-86		
					7.6	02-01-87		
					7.6	02-01-88		
					7.7	02-02-89		
					7.5	02-01-90		
					7.8	02-01-91		
101	26S.1W.04.412	SNTF	445	4,211	414.19P	01-24-84	S	OWN: 26S.01W.04.322
					384.85	02-27-85		
102	26S.1W.16.334	SNTF	1,000R	4,210	388.75	02-27-85	S	--
					P	02-27-89		
103	26S.1W.25.412b	SNTF	--	4,194	386.40	02-22-90	U	--
					375.42	03-26-86		
					375.32	02-12-87		
					375.38	02-03-88		
					375.62	02-15-89		
					375.26	02-13-90		
104	26S.2W.15.434	SNTF	437R	4,250	409.17	02-27-85	S	QW
					409.90	03-24-86		
					408.41	02-11-87		
					409.10	02-10-88		
					408.85	02-27-89		
					409.05	02-13-90		
					409.24	02-15-91		
					409.0	02-03-92		

Table 1.--Records of selected wells in the Mesilla ground-water basin--Continued

Well number	Location	Main geologic unit	Depth of well (feet)	Altitude of land surface (feet)	Water level		Use of water	Remarks
					Depth below land surface (feet)	Date measured		
105	26S.3W.25.443	SNTF	800	4,333	489.58	03-07-85	S	--
					488.00	03-21-86		
					P	02-27-89		
					P	02-13-90		
					P	02-03-92		
106	26S.1E.18.222a	SNTF	430	4,213	394.40	02-16-84	S	QW; WL
107	26S.1E.18.222b	SNTF	600R	4,213	393.1	02-28-85	H, S	--
					393.5	03-21-86		
					393.16	02-10-87		
					393.18	02-04-88		
					393.3	02-15-89		
					393.5	02-22-90		
					393.4	02-07-91		
					393.4	01-27-92		
108	26S.1E.35.332	SNTF	500R	4,158	358.39	03-05-85	U	OWN: 26S.01E.35.333; WL
					358.40	03-26-86		
					363.99	02-12-87		
					358.38	02-03-88		
					358.56	02-15-89		
					358.55	02-13-90		
					358.69	02-20-91		
					358.63	02-24-92		
109	26S.2E.01.211	AVMB	--	3,812.6	8.5	02-01-84	U	OWN: USBR-3; WL
					8.5	02-01-85		
					8.1	02-01-86		
					6.4	02-01-87		
					8.0	02-01-88		
					7.7	02-02-89		
					8.0	02-01-90		
					8.2	02-01-91		
7.8	02-19-92							
110	26S.2E.32.333	SNTF	--	4,128	332.38	02-20-84	U	--
					333.18	02-15-85		
111	26S.3E.03.344	AVMB	26	3,812	10.06	02-01-85	U	SI: 16-26; QW; WL
					9.71	02-06-86		
					9.47	02-09-87		
					9.69	02-02-88		
					9.93	02-08-90		
					9.88	02-18-91		
					9.17	01-16-92		

Table 1.--Records of selected wells in the Mesilla ground-water basin--Continued

Well number	Location	Main geologic unit	Depth of well (feet)	Altitude of land surface (feet)	Water level		Use of water	Remarks
					Depth below land surface (feet)	Date measured		
112	26S.3E.03.344a	AVMB	36	3,812	10.11	02-01-85	U	SI: 26-36; QW; WL
					9.75	02-06-86		
					9.53	02-09-87		
					9.73	02-02-88		
					9.88	02-14-89		
					9.99	02-08-90		
					9.93	02-18-91		
9.24	01-16-92							
113	26S.3E.03.344b	AVMB	48	3,812	10.07	02-01-85	U	SI: 45-48; QW; WL
					9.73	02-06-86		
					9.48	02-09-87		
					9.71	02-02-88		
					10.06	02-08-90		
					9.98	02-18-91		
					8.94	01-16-92		
114	26S.3E.03.344c	AVMB	75	3,812	10.62	02-01-85	U	SI: 72-75; QW; WL
					10.51	02-06-86		
					9.98	02-02-88		
					10.10	02-08-90		
					10.06	02-18-91		
					9.48	01-16-92		
115	26S.3E.03.344d	SNTF	150	3,812	10.95	02-01-85	U	SI: 147-150; QW; WL
					10.57	02-06-86		
					10.07	02-09-87		
					9.78	02-02-88		
					9.86	02-14-89		
					10.40	02-08-90		
					10.30	02-18-91		
116	26S.3E.04.122	AVMB	--	3,810.5	9.9	02-01-84	U	OWN: USBR-21; QW; WL
					10.1	02-01-85		
					9.3	02-01-86		
					9.6	02-01-87		
					9.6	02-01-88		
					9.7	02-02-89		
					9.9	02-01-90		
					9.6	02-01-91		
					9.6	02-19-92		
					117	26S.3E.08.221		
10.0	02-01-85							
9.9	02-01-86							
9.3	02-01-87							
10.0	02-01-88							
9.8	02-09-89							
9.8	02-01-90							
10.4	02-01-91							
9.6	02-19-92							

Table 1.--Records of selected wells in the Mesilla ground-water basin--Continued

Well number	Location	Main geologic unit	Depth of well (feet)	Altitude of land surface (feet)	Water level		Use of water	Remarks
					Depth below land surface (feet)	Date measured		
118	26S.3E.09.221a	AVMB	--	3,804.7	6.8	02-01-84	U	OWN: USBR-22; WL
					7.2	02-01-85		
					6.9	02-01-86		
					6.7	02-01-87		
					6.9	02-01-88		
					7.0	02-02-89		
					7.1	02-01-90		
					7.0	02-01-91		
					6.9	02-19-92		
					119	26S.3E.15.112		
7.8	02-01-85							
7.2	02-01-86							
7.8	02-01-87							
7.8	02-01-88							
7.8	02-06-89							
7.7	02-01-90							
7.6	02-01-91							
7.6	02-19-92							
120	26S.3E.22.211	AVMB	--	3,794.5			4.6	02-01-84
					4.0	02-01-85		
					4.4	02-01-86		
					4.6	02-01-87		
					4.4	02-01-88		
					4.6	02-21-89		
					4.8	02-01-90		
					4.6	02-01-91		
					4.6	02-25-92		
					121	26S.3E.27.211	AVMB	--
6.5	02-01-85							
6.3	02-01-86							
6.6	02-01-87							
6.7	02-01-88							
6.4	02-02-89							
7.1	02-01-90							
6.6	02-01-91							
6.1	02-25-92							
122	26S.3E.27.212	AVMB	--	3,792.9				
					5.8	02-01-85		
					5.3	02-01-86		
					5.4	02-01-87		
					4.6	02-01-88		
					5.3	02-21-89		
					5.8	02-01-90		
					5.4	02-01-91		
					5.1	02-25-92		

Table 1.—Records of selected wells in the Mesilla ground-water basin—Continued

Well number	Location	Main geologic unit	Depth of well (feet)	Altitude of land surface (feet)	Water level		Use of water	Remarks
					Depth below land surface (feet)	Date measured		
123	26S.3E.32.441	AVMB	--	3,790.0	9.0	02-01-84	U	OWN: USBR-39; QW; WL
					8.6	02-01-85		
					8.9	02-01-86		
					9.3	02-01-87		
					8.8	02-01-88		
					8.8	02-09-89		
					8.9	02-01-90		
					8.7	02-01-91		
					8.7	02-25-92		
124	27S.1W.26.433	SNTF	314R	4,095	284.48	02-26-85	S	Well destroyed 06-18-90
					284.46	02-03-88		
					284.53	02-15-89		
					284.62	02-16-90		
125	27S.1W.26.433a	SNTF	475	4,095	285.35	02-21-91	S	SI: 375-475
					285.26	02-24-92		
126	27S.2W.02.413	SNTF	406	4,203	2	02-16-85	S	--
					367.10	02-13-90		
					368.7	02-26-91		
					377.7	01-24-92		
127	27S.2W.25.111	SNTF	600	4,167	361.44	02-21-84	I	QW; WL
					361.68	02-13-85		
					374.45	03-24-86		
					374.86	02-11-87		
					375.75	02-10-88		
					376.27	02-17-89		
					376.14	02-13-90		
					372.8	02-26-91		
363.3	01-24-92							
128	27S.1E.04.121	SNTF	560	4,189	382.89	06-13-86	U	OWN: Phillips 66; SI: 440-560
					382.81	02-12-87		
					382.79	02-03-88		
					383.00	02-15-89		
					382.68	02-13-90		
					383.12	02-20-91		
					383.06	02-24-92		
129	27S.1E.04.121a	SNTF	--	4,189	--	--	--	WN: Lanark test hole; QW
130	27S.2E.13.331	SNTF	722	4,098	316.59	08-23-86	U	OWN: La Union test hole; SI: 707-717; QW
					316.59	02-13-87		
					317.23	02-03-88		
					317.69	02-15-89		
					317.56	02-09-90		
					317.29	02-20-91		
317.48	02-24-92							

Table 1.—Records of selected wells in the Mesilla ground-water basin—Continued

Well number	Location	Main geologic unit	Depth of well (feet)	Altitude of land surface (feet)	Water level		Use of water	Remarks
					Depth below land surface (feet)	Date measured		
131	27S.2E.21.111	SNTF	--	4,092	304.20	02-15-85	U	OWN: 27S.02E.21.113
					303.72	03-26-86		
					303.91	02-12-87		
					303.76	02-03-88		
					303.82	02-14-89		
					303.83	02-13-90		
					304.12	02-20-91		
303.87	02-24-92							
132	27S.3E.09.444	AVMB	--	3,779.1	6.9	02-01-84	U	OWN: USBR-38; QW; WL
					3.5	02-01-85		
					5.8	02-01-86		
					5.9	02-01-87		
					4.6	02-01-88		
					3.7	02-09-89		
					5.4	02-01-90		
					6.8	02-01-91		
					5.8	02-25-92		
					133	27S.3E.22.221		
8.4	02-01-90							
8.8	02-06-91							
8.6	02-13-92							
134	27S.3E.28.314	AVMB	--	3,771.2	8.6	02-01-84	U	OWN: USBR-1; QW; WL
					8.7	02-01-85		
					7.9	02-01-86		
					8.3	02-01-87		
					8.0	02-01-88		
					14.8	02-03-89		
					8.1	02-01-90		
					7.9	02-06-91		
7.8	02-25-92							
135	27S.3E.32.124a	AVMB	--	3,773.2	9.7	02-01-84	U	OWN: USBR-2; WL
					9.2	02-01-85		
					8.6	02-01-86		
					8.5	02-01-87		
					8.5	02-01-88		
					8.3	02-01-90		
					8.5	02-06-91		
8.6	02-25-92							
136	27S.3E.35.113	AVMB	29	3,767	9.59	08-31-89	U	OWN: USBR-50; SI: 27-29
					12.0	02-01-90		
					13.2	02-06-91		
					12.3	02-25-92		
137	28S.1W.07.113a	SNTF	--	4,111	308.86	02-22-84	U	WL
					310.49	03-25-86		
					309.21	02-15-89		
					309.16	02-13-90		
					309.4	02-05-91		

Table 1.—Records of selected wells in the Mesilla ground-water basin—Continued

Well number	Location	Main geologic unit	Depth of well (feet)	Altitude of land surface (feet)	Water level		Use of water	Remarks
					Depth below land surface (feet)	Date measured		
138	28S.1W.07.113b	SNTF	600	4,111	309.34	02-22-84	U	--
					309.74	02-12-85		
					310.95	03-25-86		
					309.57	02-12-87		
					309.48	02-03-88		
					309.90	02-17-89		
					309.55	02-13-90		
					309.8	02-05-91		
139	28S.2W.31.111a	SNTF	--	4,153	315.89	03-02-84	S	--
					316.84	02-13-85		
					316.23	02-16-89		
					328.75RP	02-25-92		
140	28S.2W.31.111b	SNTF	--	4,153	320.76NP	02-22-91	U	--
					321.19	02-25-92		
141	28S.3W.33.443	SNTF	--	4,142	226.10	03-02-84	S	--
					280.76RP	02-13-85		
					289.08	03-25-86		
					268.99	02-12-88		
					267.31	02-16-89		
					266.99RP	02-25-92		
142	28S.1E.34.414	SNTF	533	4,127	327.35	09-04-86	U	OWN: Noria test hole; SI: 518-528; QW
					327.53	02-12-87		
					327.63	02-04-88		
					327.68	02-16-89		
					327.78	02-13-90		
					327.79	02-27-91		
					327.85	02-25-92		
143	28S.2E.23.222	SNTF	--	4,111	333.78	03-06-84	--	--
					334.08	02-14-86		
					333.98	03-26-86		
					335.18	02-12-87		
					334.78	02-04-88		
					335.12	02-14-89		
					335.36	02-09-90		
					335.94	02-27-91		
144	28S.2E.24.444	SNTF	--	4,079	313.50	01-22-85	U	WL
					314.46	12-02-86		
					P	01-18-89		
					317.18	12-27-89		
					314.04	01-03-91		

Table 1.—Records of selected wells in the Mesilla ground-water basin—Continued

Well number	Location	Main geologic unit	Depth of well (feet)	Altitude of land surface (feet)	Water level		Use of water	Remarks
					Depth below land surface (feet)	Date measured		
145	28S.3E.17.214	SNTF	330	3,828	70.30	01-23-85	U	WL
					70.22	12-02-86		
					70.06	01-11-88		
					70.41	01-18-89		
					70.61	12-26-89		
					70.44	01-03-91		
					70.52	12-10-91		
146	28S.3E.21.144	SNTF	300	3,803	54.64	01-23-85	U	WL
					54.48	12-02-86		
					54.16	01-11-88		
					55.06	01-18-89		
					54.83	12-26-89		
					54.06	01-03-91		
					55.01	12-10-91		
147	28S.3E.27.434	SNTF	300	3,822	72.07	01-23-85	U	WL
					71.43	12-02-86		
					71.11	01-11-88		
					71.34	01-18-89		
					71.65	12-26-89		
					71.14	01-03-91		
					71.75	12-10-91		
148	28S.3E.29.344	SNTF	550	4,065	325.56	01-22-85	U	WL
					326.58	12-02-86		
					P	01-18-89		
149	28S.3E.32.143	SNTF	605	4,095	328.86	01-22-85	U	WL
150	29S.2W.06.231	SNTF	715R	4,109	263.73	02-26-85	U	WL
					263.79	03-25-86		
					263.95	02-12-87		
					264.60	02-04-88		
					264.39	02-16-89		
					264.20	02-16-90		
					264.13	02-21-91		
264.18	02-25-92							
151	29S.2W.15.234	SNTF	--	4,037	196.37	02-22-84	S	WL
152	29S.3W.13.143	SNTF	--	4,050	202.04	02-22-84	S	--
					191.92	02-20-85		
					192.08	03-25-86		

Table 1.—Records of selected wells in the Mesilla ground-water basin—Continued

Well number	Location	Main geologic unit	Depth of well (feet)	Alcitude of land surface (feet)	Water level		Use of water	Remarks
					Depth below land surface (feet)	Date measured		
153	29S.1E.06.111	SNTF	--	4,130	326.63	03-01-84	S	--
					326.77	02-15-85		
					326.96	02-04-88		
					326.26	02-24-89		
					326.84	02-13-90		
					326.92	02-27-91		
					326.98	02-25-92		
154	29S.1E.08.124	SNTF	565	4,121	324.52	02-29-84	S	WL
					323.96	02-15-85		
					333.72	03-25-86		
					324.12	02-16-89		
					324.09	02-13-90		
					323.99	02-22-91		
					324.16	02-25-92		
155	29S.2E.06.122b	SNTF	600	4,108	307.54	02-21-85	H, S	--
					309.10	03-25-86		
					307.01	02-12-87		
					307.14	02-04-88		
					307.27	02-16-89		
					307.36	02-13-90		
					P	02-22-91		
					307.52	02-25-92		
156	JL 49-03-916	AVMB	29.6	3,754.7	7.9	02-01-84	U	OWN: USBR-36; QW; RW: 29.3, 04-20-89
					7.1	02-01-86		
					7.4	02-01-87		
					7.2	02-01-88		
					7.3	02-06-89		
					7.9	02-01-90		
					7.7	02-06-91		
					7.8	02-25-92		
157	JL 49-04-111	SNTF	1,060	3,775.8	25.45	02-26-85	U	OWN: CR-6; SI: 740- 860, 980-1,060; WL
					61.04	12-04-86		
					41.68	12-22-87		
					50.90	02-21-89		
					76.12	12-19-89		
					41.28	12-24-90		
					74.65	01-17-92		
158	JL 49-04-121	AVMB	--	3,788.4	7.0	02-01-84	U	OWN: USBR-29; QW; WL
					5.5	02-01-85		
					6.5	02-01-86		
					6.3	02-01-87		
					6.1	02-01-88		
					6.2	02-06-89		
					6.8	02-01-90		
					7.2	02-01-91		
					7.9	02-25-92		

Table 1.—Records of selected wells in the Mesilla ground-water basin—Continued

Well number	Legal loc.	Main geologic unit	Depth of well (feet)	Altitude of land surface (feet)	Water level		Use of water	Remarks
					Depth below land surface (feet)	Date measured		
159	JL 40 04 416	SNTF	1,013	3,768.5	21.42	02-26-85	U	OWN: CR-3; SI: 528-1,013; WL
					27.71	12-04-86		
					23.12	12-22-87		
					25.64	02-21-89		
					26.88	12-19-89		
					22.56	12-24-90		
					22.40	01-17-92		
160	JL 40 04 418	SNTF	545	3,769.8	37.78	02-26-85	U	OWN: CR-5; SI: 445-545; WL
					18.52	12-04-86		
					37.13	12-22-87		
					38.82	02-21-89		
					25.38	12-19-89		
					28.57	12-24-90		
					26.07	01-17-92		
161	JL 40 04 419	SNTF	1,050	3,772.5	33.62	02-26-85	U	OWN: CR-2; SI: 585-1,050; WL
					67.95	12-04-86		
					56.73	12-22-87		
					52.96	02-21-89		
					88.64	12-19-89		
					56.10	12-24-90		
					76.29	01-17-92		
162	JL 40 04 400	AVMB	59	3,770.6	7.86	12-05-84	U	OWN: CWF-4A; SI: 52-57; QW; WL
					8.22	02-08-91		
					7.85	01-23-92		
163	JL 40 04 407	SNTF	159	3,770.6	10.20	12-05-84	U	OWN: CWF-4B; SI: 152-157; QW; WL
					10.16	02-08-91		
					10.12	01-23-92		
164	JL 40 04 408	SNTF	299	3,770.6	53.40	12-05-84	U	OWN: CWF-4C; SI: 292-297; QW; WL
					54.02	02-08-91		
					52.00	01-23-92		
165	JL 40 04 409	SNTF	800	3,770.6	41.11	12-05-84	U	OWN: CWF-4D; SI: 792.5-797.5; QW; WL
					59.17	02-08-91		
					64.27	01-23-92		
166	JL 40 04 417	AVMB	58	3,773.8	9.48	01-16-85	U	OWN: CWF-3A; SI: 51-56; QW; WL
					10.88	02-08-91		
					10.35	01-23-92		
167	JL 40 04 411	SNTF	158	3,773.8	12.48	01-16-85	U	OWN: CWF-3B; SI: 151-156; QW; WL
					13.58	02-08-91		
					13.75	01-23-92		

Table 1.—Records of selected wells in the Mesilla ground-water basin—Continued

Well number	Location	Main geologic unit	Depth of well (feet)	Altitude of land surface (feet)	Water level		Use of water	Remarks
					Depth below land surface (feet)	Date measured		
168	JL 49-04-472	SNTF	298	3,773.8	48.60	01-16-85	U	OWN: CWF-1C; SI: 291-296; QW; WL
					49.02	02-08-91		
					52.85	01-23-92		
169	JL 49-04-473	SNTF	799	3,773.8	37.05	01-16-85	U	OWN: CWF-3D; SI: 792-797; QW; WL
					53.62	02-08-91		
					80.66	01-23-92		
170	JL 49-04-474	AVMB	47	3,773.5	8.74	02-04-85	U	OWN: CWF-2A; SI: 40-45; QW; WL
					9.17	02-08-91		
					8.66	01-23-92		
171	JL 49-04-475	SNTF	158	3,773.5	13.48	02-04-85	U	OWN: CWF-2B; SI: 151-156; QW; WL
					14.15	02-08-91		
					14.70	01-23-92		
172	JL 49-04-476	SNTF	300	3,773.5	44.44	02-04-85	U	OWN: CWF-2C; SI: 293-298; QW; WL
					45.62	02-08-91		
					50.97	01-23-92		
173	JL 49-04-477	SNTF	799	3,773.5	51.31	02-04-85	U	OWN: CWF-2D; SI: 792-797; QW; WL
					51.50	02-08-91		
					78.58	01-23-92		
174	JL 49-04-478	AVMB	52	3,776.7	12.05	02-15-85	U	OWN: CWF-1A; SI: 45-50; QW; WL
					11.79	02-08-91		
					11.34	01-23-92		
175	JL 49-04-479	SNTF	156	3,776.7	19.42	02-15-85	U	OWN: CWF-1B; SI: 149-154; QW; WL
					19.42	02-08-91		
					20.46	01-23-92		
176	JL 49-04-480	SNTF	334	3,776.7	48.73	02-15-85	U	OWN: CWF-1C; SI: 327-332; QW; WL
					46.75	02-08-91		
					53.46	01-23-92		
177	JL 49-04-481	SNTF	803	3,776.7	53.19	02-15-85	U	OWN: CWF-1D; SI: 798-803; QW; WL
					51.05	02-08-91		
					75.21	01-23-92		
178	JL 49-04-701	AVMB	—	3,755.5	6.8	02-01-84	U	OWN: USBR-37; QW; WL
					6.9	02-01-85		
					6.6	02-01-86		
					6.5	02-01-87		
					6.4	02-01-88		
					6.4	02-06-89		
					7.2	02-01-90		
					7.1	02-06-91		
					7.1	02-25-92		

Table 1.—Records of selected wells in the Mesilla ground-water basin—Concluded

Well number	Location	Main geologic unit	Depth of well (feet)	Altitude of land surface (feet)	Water level		Use of water	Remarks
					Depth below land surface (feet)	Date measured		
179	JL 49-12-101	AVMB	21.6	3,748.1	6.0	02-01-86	U	OWN: USBR-35; WL; RW: 30.7, 04-20-89
					5.7	02-01-87		
					6.3	02-01-88		
					7.0	02-06-89		
					7.0	02-01-90		
					6.9	02-06-91		
					6.2	02-25-92		
180	JL 49-12-117	AVMB	17.7	3,747.3	6.3	02-01-84	U	OWN: USBR-33; OW; WL; RW: 31.8, 05-03-89
					6.5	02-01-85		
					6.0	02-01-86		
					5.7	02-01-87		
					5.8	02-01-88		
					6.6	02-02-89		
					7.6	02-01-90		
					6.1	02-06-91		
5.7	02-25-92							
181	JL 49-12-501	AVMB	--	3,735.5	6.6	02-01-84	U	OWN: USBR-34; WL
					6.7	02-01-85		
					6.8	02-01-86		
					6.5	02-01-87		
					6.9	02-01-88		
					7.1	02-02-89		
					7.6	02-01-90		
					6.8	02-06-91		
5.9	02-25-92							

Mesilla Basin
Water Quality-USGS
1960 and before

DATES	BASIN	ID	LOCAL	LAT	LONG	NAD_83_X	NAD_83_Y	SPEC COND	TDS
1948 05 17	M	M-19	21S.01W.10.200	322959	1065530	319098.99	3597471.66	6060	3540
1957 04 29	M	M-23	21S.01W.10.213	323005	1065545	318710.82	3597663.52	6210	
1948 03 26	M	M-18	21S.01W.11.431	322929	1065443	320309.19	3596525.63	5760	3280
1947 08 13	M	M-6	22S.01E.28.100	322210	1065057	325974.56	3582901.40	520	
1957 04 29	M	M-24	22S.01E.28.132	322208	1065103	325816.66	3582842.52	1440	960
1947 08 13	M	M-7	22S.01E.28.300	322148	1065059	325910.57	3582224.76	846	481
1947 08 13	M	M-8	22S.01E.28.310	322152	1065105	325755.86	3582350.67	2740	1950
1957 04 29	M	M-25	22S.01E.28.320	322149	1065051	326120.23	3582251.95	520	
1957 04 29	M	M-26	22S.01E.28.413	322143	1065035	326535.29	3582059.95	1770	1210
1957 04 29	M	M-27	22S.01E.33.321	322103	1065059	325886.63	3580838.88	1210	
1947 08 29	M	M-12	22S.01E.33.321	322103	1065059	325886.63	3580838.88	1260	
1947 08 13	M	M-9	23S.02E.06.323	322000	1064647	332442.59	3578787.01	719	411
1957 04 29	M	M-28	23S.02E.06.323	322000	1064647	332442.59	3578787.01	759	
1957 04 29	M	M-29	23S.02E.07.100	321930	1064648	332401.09	3577863.54	501	311
1957 04 29	M	M-30	23S.02E.07.122	321940	1064638	332667.71	3578167.17	545	332
1957 04 29	M	M-31	23S.02E.07.200	321755	1064509	334942.19	3574895.20	1160	735
1947 05 06	M	M-4	23S.02E.08.400	321910	1064513	334875.34	3577206.65	1210	747
1948 03 25	M	M-14	23S.02E.08.434+DUP	321855	1064522	334632.40	3576748.55	1260	
1951 09 10	M	M-20	23S.02E.17.210	321844	1064527	334496.08	3576411.93	741	457
1957 04 29	M	M-32	23S.02E.17.210A	321849	1064527	334498.60	3576565.92	726	
1948 03 25	M	M-15	23S.02E.17.212	321849	1064527	334498.60	3576565.92	761	442
1957 04 29	M	M-33	23S.02E.17.212	321849	1064527	334498.60	3576565.92	846	
1957 04 29	M	M-34	23S.02E.20.220	321748	1064516	334755.55	3574682.62	1100	695
1947 05 00	M	M-1	26S.01W.25.400	320050	1065333	321203.27	3543552.36	1290	773
1947 08 12	M	M-5	26S.03E.09.100	320353	1063943	343069.36	3548829.59	2580	1550
1957 04 30	M	M-36	26S.03E.09.221	320402	1063857	344279.93	3549088.23	2380	
1952 06 18	M	M-21	26S.03E.34.111	320033	1063752	345887.32	3542626.24	3110	2000
1947 05 00	M	M-2	27S.01E.33.200	315313	1065030	325766.06	3529395.81	865	
1947 05 01	M	M-3	28S.02E.24.100	315147	1064154	339283.21	3526526.24	1180	731

Mesilla Basin
Water-Quality-USGS
1978-1983

DATE	BASIN	N3	LOCAL	LAT	LONG	NAD 83 X	NAD 83 Y	SPEC COND	TDS
1980 09 02	M	M-61	22S.02E.18.144 BUES	322344	1064638	332792.47	3585681.61	953	571
1978 02 01	M	M-38	23S.01E.13.411B FIR	321827	1064735	331139.54	3575943.84	670	
1982 08 11	M	M-75	23S.01E.30.422 LC-3	321639	1065216	323731.59	3572743.36	657	378
1978 02 02	M	M-43	23S.02E.29.331B 274	321629	1064601	333538.33	3572269.03	785	
1978 08 08	M	M-45	24S.01E.13.211A,EBI	321335	1064721	331355.83	3566945.11	544	338
1978 08 08	M	M-46	24S.01E.13.221A (EB	321335	1064720	331382.01	3566944.67	544	338
1978 02 22	M	M-44	24S.02E.07.231 (EBI	321412	1064627	332788.32	3568061.13	605	
1978 08 08	M	M-47	24S.02E.07.231 (EBI	321412	1064627	332788.32	3568061.13	651	405
1978 02 01	M	M-39	24S.02E.07.234 (EBI	321412	1064627	332788.32	3568061.13	460	
1978 09 13	M	M-51	24S.02E.07.234 (EBI	321412	1064627	332788.32	3568061.13	456	
1978 02 01	M	M-40	24S.02E.07.234A (EB	321412	1064627	332788.32	3568061.13	995	
1978 09 13	M	M-52	24S.02E.07.234A (EB	321412	1064627	332788.32	3568061.13	1210	785
1978 09 13	M	M-53	24S.02E.07.234B (EB	321412	1064627	332788.32	3568061.13	1770	1240
1983 11 21	M	M-105	24S.02E.16.124A (M-	321332	1064437	335647.72	3566782.12	580	305
1983 12 06	M	M-106	24S.02E.16.124B (M-	321332	1064437	335647.72	3566782.12	1440	966
1983 12 08	M	M-108	24S.02E.16.124C (M-	321332	1064437	335647.72	3566782.12	1640	1100
1978 08 08	M	M-48	24S.02E.17.322 (EBI	321312	1064542	333935.97	3566193.96	579	358
1978 09 13	M	M-54	24S.02E.17.414A (EB	321306	1064523	334430.39	3566001.04	477	
1978 09 13	M	M-55	24S.02E.17.414B (EB	321306	1064523	334430.39	3566001.04	485	
1978 08 08	M	M-49	24S.02E.17.423A (EB	321302	1064516	334611.65	3565874.86	483	288
1978 09 13	M	M-56	24S.02E.17.423B (M-	321302	1064516	334611.65	3565874.86	475	
1978 02 01	M	M-41	24S.02E.17.423C (M-	321302	1064516	334611.65	3565874.86	473	
1978 09 13	M	M-57	24S.02E.17.423C (M-	321302	1064516	334611.65	3565874.86	480	
1978 02 01	M	M-42	24S.02E.17.423D (M-	321302	1064516	334611.65	3565874.86	1140	
1978 09 13	M	M-58	24S.02E.17.423D (M-	321302	1064516	334611.65	3565874.86	1160	748
1978 09 13	M	M-59	24S.02E.17.423E (M-	321302	1064516	334611.65	3565874.86	745	
1983 11 08	M	M-96	24S.02E.19.214A (M-	321237	1064620	332923.33	3565132.45	620	361
1983 11 11	M	M-97	24S.02E.19.214B (M-	321237	1064620	332923.33	3565132.45	840	452
1983 11 16	M	M-101	24S.02E.19.214C (M-	321237	1064620	332923.33	3565132.45	840	531
1978 08 08	M	M-50	24S.02E.21.123 (EBI	321238	1064440	335542.21	3565120.40	713	450
1981 04 11	M	M-62	29S.01E.08.210	314812	1065128	324083.44	3520152.45	1120	

Mesilla Basin
Water Quality-USGS
1995-2000

DATES	BASIN	N3	LOCAL	LAT	LONG	NAD_83_X	NAD_83_Y	SPEC COND	TDS
1995 03 14	M	M-732	25S.03E.17.433	320738	1063924	343674.03	3555750.80	2070	1330
1995 03 15	M	M-733	23S.01E.21.224	321753	1065016	326910.45	3574968.06	640	378
1995 03 15	M	M-734	25S.02E.04.421	320939	1064417	336055.42	3559598.15	1310	848
1995 03 16	M	M-735	22S.01E.36.314	322054	1064752	330770.85	3580478.43	1920	1340
1995 03 16	M	M-736	24S.02E.04.322	321501	1064438	335666.01	3569523.42	690	405
1995 03 19	M	M-737	27S.03E.04.344	315852	1063824	345000.48	3539528.73	460	280
1995 03 21	M	M-738	26S.02E.02.223	320445	1064210	339239.56	3550491.06	1060	663

Mesilla Basin
Depth to Water
Water Level Elevation
1995-2000

Well ID	Latitude	Longitude	TRS location	date	dtw	wle	Nad 83 X	Nad 83 Y
1078	322840	1065515	21S.01W.14.313	1995 02 22	14	3946	319446.7	3595032
1079	322840	1065515	21S.01W.14.313	1996 02 28	13	3947	319446.7	3595032
1080	322840	1065515	21S.01W.14.313	1997 02 23	15	3945	319446.7	3595032
1081	322840	1065515	21S.01W.14.313	1998 02 20	14	3946	319446.7	3595032
1082	322840	1065515	21S.01W.14.313	1999 02 04	14	3946	319446.7	3595032
1083	322840	1065515	21S.01W.14.313	2000 02 18	15	3945	319446.7	3595032
1103	322815	1065330	21S.01W.24.214	1995 02 22	13	3937	322174.3	3594213
1104	322815	1065330	21S.01W.24.214	1996 02 28	13	3937	322174.3	3594213
1105	322815	1065330	21S.01W.24.214	1997 02 13	12	3939	322174.3	3594213
1106	322815	1065330	21S.01W.24.214	1998 02 18	15	3936	322174.3	3594213
1107	322815	1065330	21S.01W.24.214	1999 02 04	14	3936	322174.3	3594213
1108	322815	1065330	21S.01W.24.214	2000 02 18	15	3935	322174.3	3594213
1145	322750	1065350	21S.01W.24.324	1999 01 20	10	3943	321638.5	3593452
1388	322540	1065250	22S.01E.06.124	1995 02 22	10	3925	323134.6	3589420
1389	322540	1065250	22S.01E.06.124	1996 02 28	10	3925	323134.6	3589420
1390	322540	1065250	22S.01E.06.124	1997 02 13	11	3924	323134.6	3589420
1390	322540	1065250	22S.01E.06.124	1998 02 20	10	3925	323134.6	3589420
1391	322540	1065250	22S.01E.06.124	1998 02 20	10	3925	323134.6	3589420
1391	322540	1065250	22S.01E.06.124	1999 02 04	10	3925	323134.6	3589420
1392	322540	1065250	22S.01E.06.124	1999 02 04	10	3925	323134.6	3589420
1428	322445	1065025	22S.01E.09.241	1995 02 22	8	3922	326893.1	3587661
1429	322445	1065025	22S.01E.09.241	1996 02 15	6	3924	326893.1	3587661
1442	322410	1065105	22S.01E.09.333	1995 02 22	8	3921	325829.4	3586601
1443	322410	1065105	22S.01E.09.333	1996 02 14	7	3921	325829.4	3586601
1444	322410	1065105	22S.01E.09.333	1997 02 11	6	3922	325829.4	3586601
1445	322410	1065105	22S.01E.09.333	1998 02 20	7	3922	325829.4	3586601
1446	322410	1065105	22S.01E.09.333	1999 02 04	6	3922	325829.4	3586601
1447	322410	1065105	22S.01E.09.333	2000 02 18	8	3920	325829.4	3586601
1475	322315	1065035	22S.01E.16.433	1995 02 22	9	3914	326584.1	3584893
1476	322315	1065035	22S.01E.16.433	1996 02 14	8	3915	326584.1	3584893
1477	322315	1065035	22S.01E.16.433	1997 02 11	9	3914	326584.1	3584893
1478	322315	1065035	22S.01E.16.433	1998 02 20	9	3914	326584.1	3584893
1479	322315	1065035	22S.01E.16.433	1999 02 04	9	3914	326584.1	3584893
1480	322315	1065035	22S.01E.16.433	2000 02 18	10	3914	326584.1	3584893
1563	322200	1064840	22S.01E.26.411	1995 01 30	12	3903	329550.3	3582532
1564	322200	1064840	22S.01E.26.411	1995 07 05	10	3905	329550.3	3582532
1565	322200	1064840	22S.01E.26.411	1996 02 09	12	3903	329550.3	3582532
1566	322200	1064840	22S.01E.26.411	1996 08 29	10	3905	329550.3	3582532
1567	322200	1064840	22S.01E.26.411	1997 02 20	12	3903	329550.3	3582532
1568	322200	1064840	22S.01E.26.411	1997 07 24	10	3905	329550.3	3582532
1569	322200	1064840	22S.01E.26.411	1998 03 10	12	3903	329550.3	3582532
1570	322200	1064840	22S.01E.26.411	1998 07 28	10	3905	329550.3	3582532
1571	322200	1064840	22S.01E.26.411	1999 01 20	12	3903	329550.3	3582532
1571	322200	1064840	22S.01E.26.411	1999 07 26	11	3904	329550.3	3582532
1572	322200	1064840	22S.01E.26.411	2000 02 03	12	3903	329550.3	3582532
1573	322200	1064840	22S.01E.26.411	2000 02 03	12	3903	329550.3	3582532
1652	322045	1065050	22S.01E.33.341	1995 02 22	11	3895	326112.4	3580280
1653	322045	1065050	22S.01E.33.341	1996 02 14	8	3898	326112.4	3580280
1654	322045	1065050	22S.01E.33.341	1997 02 28	9	3898	326112.4	3580280
1655	322045	1065050	22S.01E.33.341	1998 02 27	8	3898	326112.4	3580280
1656	322045	1065050	22S.01E.33.341	1999 02 11	8	3899	326112.4	3580280
1657	322045	1065050	22S.01E.33.341	2000 02 18	9	3897	326112.4	3580280
1671	322040	1064855	22S.01E.35.334	1995 02 22	14	3896	329116.4	3580075
1672	322040	1064855	22S.01E.35.334	1996 02 14	13	3897	329116.4	3580075
1673	322040	1064855	22S.01E.35.334	1997 02 11	14	3896	329116.4	3580075

Mesilla Basin
Depth to Water
Water Level Elevation
1995-2000

Well ID	Latitude	Longitude	TRS location	date	dtw	wle	Nad 83 X	Nad 83 Y
1674	322040	1064855	22S.01E.35.334	1998 02 20	14	3896	329116.4	3580075
1675	322040	1064855	22S.01E.35.334	1999 02 04	12	3898	329116.4	3580075
1676	322040	1064855	22S.01E.35.334	2000 03 03	16	3894	329116.4	3580075
1689	322040	1064855	22S.01E.35.434	1995 02 22	17	3892	329116.4	3580075
1690	322040	1064855	22S.01E.35.434	1996 02 14	9	3901	329116.4	3580075
1786	322045	1064609	22S.02E.31.444	1996 01 31	232	3836	333459.1	3580156
1787	322045	1064609	22S.02E.31.444	1997 02 07	224	3844	333459.1	3580156
1788	322045	1064609	22S.02E.31.444	1998 02 04	226	3842	333459.1	3580156
1789	322045	1064609	22S.02E.31.444	1999 02 24	231	3837	333459.1	3580156
1790	322045	1064609	22S.02E.31.444	2000 01 20	231	3837	333459.1	3580156
2498	322010	1064729	23S.01E.01.411	1995 01 24	48	3857	331349.5	3579113
2499	322010	1064729	23S.01E.01.411	1996 01 31	51	3854	331349.5	3579113
2500	322010	1064729	23S.01E.01.411	1997 02 06	45	3860	331349.5	3579113
2501	322010	1064729	23S.01E.01.411	1998 02 04	47	3858	331349.5	3579113
2502	322010	1064729	23S.01E.01.411	1999 02 23	48	3857	331349.5	3579113
2503	322010	1064729	23S.01E.01.411	2000 01 20	50	3855	331349.5	3579113
2510	322005	1064735	23S.01E.01.413	1995 02 22	21	3879	331190	3578962
2511	322005	1064735	23S.01E.01.413	1996 02 28	20	3880	331190	3578962
2561	322010	1064910	23S.01E.03.422	1999 01 20	12	3892	328708.6	3579158
2622	321855	1065040	23S.01E.09.433	1995 02 22	10	3885	326315.5	3576888
2623	321855	1065040	23S.01E.09.433	1996 02 14	9	3886	326315.5	3576888
2624	321855	1065040	23S.01E.09.433	1997 02 28	10	3885	326315.5	3576888
2625	321855	1065040	23S.01E.09.433	1998 02 27	9	3886	326315.5	3576888
2626	321855	1065040	23S.01E.09.433	1999 02 11	9	3886	326315.5	3576888
2627	321855	1065040	23S.01E.09.433	2000 02 18	10	3885	326315.5	3576888
2677	321935	1064826	23S.01E.11.214	1995 01 24	11	3892	329840.9	3578060
2678	321935	1064826	23S.01E.11.214	1996 01 31	12	3891	329840.9	3578060
2679	321935	1064826	23S.01E.11.214	1997 02 06	12	3891	329840.9	3578060
2680	321935	1064826	23S.01E.11.214	1998 02 04	12	3891	329840.9	3578060
2681	321935	1064826	23S.01E.11.214	1999 02 23	12	3891	329840.9	3578060
2682	321935	1064826	23S.01E.11.214	2000 01 20	12	3891	329840.9	3578060
2725	321827	1064735	23S.01E.13.411	1995 01 24	25	3865	331139.5	3575944
2726	321827	1064735	23S.01E.13.411	1996 01 31	28	3862	331139.5	3575944
2727	321827	1064735	23S.01E.13.411	1997 02 06	27	3863	331139.5	3575944
2728	321827	1064735	23S.01E.13.411	1998 02 05	31	3859	331139.5	3575944
2729	321827	1064735	23S.01E.13.411	1999 02 24	32	3858	331139.5	3575944
2730	321827	1064735	23S.01E.13.411	2000 01 20	28	3862	331139.5	3575944
2777	321810	1064730	23S.01E.13.434	1995 01 30	25	3869	331261.6	3575418
2778	321810	1064730	23S.01E.13.434	1996 02 15	25	3869	331261.6	3575418
2779	321810	1064730	23S.01E.13.434	1997 02 20	26	3868	331261.6	3575418
2780	321810	1064730	23S.01E.13.434	1998 03 10	26	3868	331261.6	3575418
2781	321810	1064730	23S.01E.13.434	1999 01 20	26	3868	331261.6	3575418
2782	321810	1064730	23S.01E.13.434	2000 02 03	28	3866	331261.6	3575418
2789	321840	1064820	23S.01E.14.241	1995 02 22	19	3871	329969.3	3576364
2790	321840	1064820	23S.01E.14.241	1996 02 28	17	3873	329969.3	3576364
2791	321840	1064820	23S.01E.14.241	1997 02 13	18	3873	329969.3	3576364
2792	321840	1064820	23S.01E.14.241	1998 01 28	18	3872	329969.3	3576364
2881	321820	1065015	23S.01E.16.424	1995 02 22	14	3852	326950.9	3575799
2882	321820	1065015	23S.01E.16.424	1996 02 14	13	3853	326950.9	3575799
2911	321755	1065015	23S.01E.21.224	1995 03 15	12	3878	326937.7	3575029
2919	321745	1064925	23S.01E.22.232	1995 01 31	8	3881	328240.4	3574699
2920	321745	1064925	23S.01E.22.232	1996 01 09	8	3881	328240.4	3574699

Mesilla Basin
Depth to Water
Water Level Elevation
1995-2000

Well ID	Latitude	Longitude	TRS location	date	d1w	w1e	Nad 83 X	Nad 83 Y
2921	321745	1064925	23S.01E.22.232	1997 01 22	8	3880	328240.4	3574699
2922	321745	1064925	23S.01E.22.232	1998 01 23	8	3881	328240.4	3574699
2923	321745	1064925	23S.01E.22.232	1999 01 19	8	3881	328240.4	3574699
2924	321745	1064925	23S.01E.22.232	2000 01 18	8	3880	328240.4	3574699
2970	321745	1064925	23S.01E.22.232	1995 01 31	6	3883	328240.4	3574699
2971	321745	1064925	23S.01E.22.232	1995 03 14	4	3884	328240.4	3574699
2972	321745	1064925	23S.01E.22.232	1995 04 11	5	3884	328240.4	3574699
2973	321745	1064925	23S.01E.22.232	1995 05 13	5	3884	328240.4	3574699
2974	321745	1064925	23S.01E.22.232	1995 05 24	4	3885	328240.4	3574699
2975	321745	1064925	23S.01E.22.232	1995 06 16	3	3885	328240.4	3574699
2976	321745	1064925	23S.01E.22.232	1995 07 14	2	3886	328240.4	3574699
2977	321745	1064925	23S.01E.22.232	1995 08 17	3	3885	328240.4	3574699
2978	321745	1064925	23S.01E.22.232	1995 09 20	5	3884	328240.4	3574699
2979	321745	1064925	23S.01E.22.232	1995 10 03	5	3884	328240.4	3574699
2980	321745	1064925	23S.01E.22.232	1995 11 20	6	3883	328240.4	3574699
2981	321745	1064925	23S.01E.22.232	1995 12 12	6	3882	328240.4	3574699
2982	321745	1064925	23S.01E.22.232	1996 01 09	8	3881	328240.4	3574699
2983	321745	1064925	23S.01E.22.232	1996 02 14	7	3881	328240.4	3574699
2984	321745	1064925	23S.01E.22.232	1996 03 12	5	3883	328240.4	3574699
2985	321745	1064925	23S.01E.22.232	1996 04 18	5	3884	328240.4	3574699
2986	321745	1064925	23S.01E.22.232	1996 05 15	5	3883	328240.4	3574699
2987	321745	1064925	23S.01E.22.232	1996 06 18	5	3884	328240.4	3574699
2988	321745	1064925	23S.01E.22.232	1996 07 15	4	3884	328240.4	3574699
2989	321745	1064925	23S.01E.22.232	1996 08 12	5	3884	328240.4	3574699
2990	321745	1064925	23S.01E.22.232	1996 09 16	5	3884	328240.4	3574699
2991	321745	1064925	23S.01E.22.232	1996 10 02	6	3883	328240.4	3574699
2992	321745	1064925	23S.01E.22.232	1996 11 05	6	3882	328240.4	3574699
2993	321745	1064925	23S.01E.22.232	1996 12 16	7	3882	328240.4	3574699
2994	321745	1064925	23S.01E.22.232	1997 01 22	7	3882	328240.4	3574699
2995	321745	1064925	23S.01E.22.232	1997 02 27	6	3883	328240.4	3574699
2996	321745	1064925	23S.01E.22.232	1997 04 01	5	3884	328240.4	3574699
2997	321745	1064925	23S.01E.22.232	1997 05 05	5	3883	328240.4	3574699
2998	321745	1064925	23S.01E.22.232	1997 06 09	4	3884	328240.4	3574699
2999	321745	1064925	23S.01E.22.232	1997 07 08	4	3884	328240.4	3574699
3000	321745	1064925	23S.01E.22.232	1997 08 05	5	3884	328240.4	3574699
3001	321745	1064925	23S.01E.22.232	1997 09 09	5	3884	328240.4	3574699
3002	321745	1064925	23S.01E.22.232	1997 10 02	6	3882	328240.4	3574699
3003	321745	1064925	23S.01E.22.232	1997 11 13	6	3882	328240.4	3574699
3004	321745	1064925	23S.01E.22.232	1997 12 09	6	3882	328240.4	3574699
3005	321745	1064925	23S.01E.22.232	1997 12 15	6	3882	328240.4	3574699
3006	321745	1064925	23S.01E.22.232	1998 01 12	6	3882	328240.4	3574699
3007	321745	1064925	23S.01E.22.232	1998 01 16	6	3882	328240.4	3574699
3008	321745	1064925	23S.01E.22.232	1998 01 17	6	3882	328240.4	3574699
3009	321745	1064925	23S.01E.22.232	1998 01 20	6	3883	328240.4	3574699
3010	321745	1064925	23S.01E.22.232	1998 01 23	6	3883	328240.4	3574699
3011	321745	1064925	23S.01E.22.232	1998 02 02	6	3883	328240.4	3574699
3012	321745	1064925	23S.01E.22.232	1998 02 09	6	3883	328240.4	3574699
3013	321745	1064925	23S.01E.22.232	1998 02 17	6	3883	328240.4	3574699
3014	321745	1064925	23S.01E.22.232	1998 03 04	5	3883	328240.4	3574699
3015	321745	1064925	23S.01E.22.232	1998 03 24	4	3884	328240.4	3574699
3016	321745	1064925	23S.01E.22.232	1998 04 07	5	3884	328240.4	3574699
3017	321745	1064925	23S.01E.22.232	1998 05 04	5	3884	328240.4	3574699

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Well ID	Latitude	Longitude	TRS location	date	dtw	wle	Nad 83 X	Nad 83 Y
3018	321745	1064925	23S.01E.22.232	1998 07 29	4	3884	328240.4	3574699
3019	321745	1064925	23S.01E.22.232	1998 08 25	4	3884	328240.4	3574699
3020	321745	1064925	23S.01E.22.232	1998 10 07	5	3884	328240.4	3574699
3021	321745	1064925	23S.01E.22.232	1998 11 23	6	3882	328240.4	3574699
3022	321745	1064925	23S.01E.22.232	1998 12 21	6	3882	328240.4	3574699
3023	321745	1064925	23S.01E.22.232	1999 01 19	6	3882	328240.4	3574699
3024	321745	1064925	23S.01E.22.232	1999 03 02	5	3883	328240.4	3574699
3025	321745	1064925	23S.01E.22.232	1999 04 01	5	3884	328240.4	3574699
3026	321745	1064925	23S.01E.22.232	1999 05 04	5	3884	328240.4	3574699
3027	321745	1064925	23S.01E.22.232	1999 06 08	4	3884	328240.4	3574699
3028	321745	1064925	23S.01E.22.232	1999 07 07	4	3885	328240.4	3574699
3029	321745	1064925	23S.01E.22.232	1999 08 03	4	3884	328240.4	3574699
3030	321745	1064925	23S.01E.22.232	1999 09 07	4	3884	328240.4	3574699
3031	321745	1064925	23S.01E.22.232	1999 10 13	5	3884	328240.4	3574699
3032	321745	1064925	23S.01E.22.232	1999 11 17	6	3882	328240.4	3574699
3033	321745	1064925	23S.01E.22.232	1999 12 15	6	3882	328240.4	3574699
3034	321745	1064925	23S.01E.22.232	2000 01 18	6	3882	328240.4	3574699
3035	321745	1064925	23S.01E.22.232	2000 02 22	6	3883	328240.4	3574699
3036	321745	1064925	23S.01E.22.232	2000 03 27	5	3884	328240.4	3574699
3037	321745	1064925	23S.01E.22.232	2000 04 17	5	3884	328240.4	3574699
3044	321745	1064925	23S.01E.22.232	1995 01 31	5	3883	328240.4	3574699
3045	321745	1064925	23S.01E.22.232	1996 01 09	8	3881	328240.4	3574699
3046	321745	1064925	23S.01E.22.232	1997 01 22	7	3882	328240.4	3574699
3047	321745	1064925	23S.01E.22.232	1998 01 23	6	3883	328240.4	3574699
3048	321745	1064925	23S.01E.22.232	1999 01 19	6	3882	328240.4	3574699
3049	321745	1064925	23S.01E.22.232	2000 01 18	6	3882	328240.4	3574699
3050	321745	1064925	23S.01E.22.232	1997 11 20	6	3883	328240.4	3574699
3051	321745	1064925	23S.01E.22.232	1997 11 20	6	3883	328240.4	3574699
3052	321745	1064925	23S.01E.22.232	1997 12 03	6	3883	328240.4	3574699
3053	321745	1064925	23S.01E.22.232	1997 12 03	6	3883	328240.4	3574699
3054	321745	1064925	23S.01E.22.232	1997 12 18	6	3882	328240.4	3574699
3055	321745	1064925	23S.01E.22.232	1998 01 12	6	3882	328240.4	3574699
3056	321745	1064925	23S.01E.22.232	1998 01 17	6	3882	328240.4	3574699
3057	321745	1064925	23S.01E.22.232	1998 01 20	6	3883	328240.4	3574699
3058	321745	1064925	23S.01E.22.232	1998 01 23	6	3883	328240.4	3574699
3059	321745	1064925	23S.01E.22.232	1998 02 05	6	3883	328240.4	3574699
3060	321745	1064925	23S.01E.22.232	1998 03 02	5	3884	328240.4	3574699
3061	321745	1064925	23S.01E.22.232	1998 03 16	4	3884	328240.4	3574699
3062	321745	1064925	23S.01E.22.232	1998 04 03	4	3884	328240.4	3574699
3063	321745	1064925	23S.01E.22.232	1998 04 16	4	3884	328240.4	3574699
3064	321745	1064925	23S.01E.22.232	1998 04 27	4	3884	328240.4	3574699
3065	321745	1064925	23S.01E.22.232	1998 05 26	5	3884	328240.4	3574699
3066	321745	1064925	23S.01E.22.232	1998 07 09	4	3885	328240.4	3574699
3067	321745	1064925	23S.01E.22.232	1998 07 27	4	3885	328240.4	3574699
3068	321745	1064925	23S.01E.22.232	1998 09 02	4	3885	328240.4	3574699
3075	321745	1064920	23S.01E.22.241	1995 01 31	15	3873	328371.2	3574697
3076	321745	1064920	23S.01E.22.241	1996 01 09	15	3873	328371.2	3574697
3077	321745	1064920	23S.01E.22.241	1997 01 22	16	3872	328371.2	3574697
3078	321745	1064920	23S.01E.22.241	1998 01 23	16	3872	328371.2	3574697
3079	321745	1064920	23S.01E.22.241	1999 01 19	17	3871	328371.2	3574697
3080	321745	1064920	23S.01E.22.241	1999 03 02	18	3870	328371.2	3574697
3081	321745	1064920	23S.01E.22.241	2000 01 18	17	3871	328371.2	3574697

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Well ID	Latitude	Longitude	TRS location	date	dtw	wle	Nad 83 X	Nad 83 Y
3128	321745	1064920	23S.01E.22.241	1995 01 31	9	3879	328371.2	3574697
3129	321745	1064920	23S.01E.22.241	1995 03 14	8	3880	328371.2	3574697
3130	321745	1064920	23S.01E.22.241	1995 04 11	8	3880	328371.2	3574697
3131	321745	1064920	23S.01E.22.241	1995 05 24	8	3880	328371.2	3574697
3132	321745	1064920	23S.01E.22.241	1995 06 16	8	3880	328371.2	3574697
3133	321745	1064920	23S.01E.22.241	1995 07 14	7	3881	328371.2	3574697
3134	321745	1064920	23S.01E.22.241	1995 09 20	8	3880	328371.2	3574697
3135	321745	1064920	23S.01E.22.241	1995 10 03	8	3880	328371.2	3574697
3136	321745	1064920	23S.01E.22.241	1995 11 20	9	3879	328371.2	3574697
3137	321745	1064920	23S.01E.22.241	1995 12 12	9	3879	328371.2	3574697
3138	321745	1064920	23S.01E.22.241	1996 01 09	9	3879	328371.2	3574697
3139	321745	1064920	23S.01E.22.241	1996 02 14	9	3879	328371.2	3574697
3140	321745	1064920	23S.01E.22.241	1996 03 12	9	3879	328371.2	3574697
3141	321745	1064920	23S.01E.22.241	1996 04 18	9	3879	328371.2	3574697
3142	321745	1064920	23S.01E.22.241	1996 05 15	9	3879	328371.2	3574697
3143	321745	1064920	23S.01E.22.241	1996 06 18	8	3880	328371.2	3574697
3144	321745	1064920	23S.01E.22.241	1996 07 15	8	3880	328371.2	3574697
3145	321745	1064920	23S.01E.22.241	1996 08 12	8	3880	328371.2	3574697
3146	321745	1064920	23S.01E.22.241	1996 09 16	8	3880	328371.2	3574697
3147	321745	1064920	23S.01E.22.241	1996 10 02	8	3880	328371.2	3574697
3148	321745	1064920	23S.01E.22.241	1996 11 05	9	3879	328371.2	3574697
3149	321745	1064920	23S.01E.22.241	1996 12 17	11	3877	328371.2	3574697
3150	321745	1064920	23S.01E.22.241	1997 01 22	10	3878	328371.2	3574697
3151	321745	1064920	23S.01E.22.241	1997 02 27	9	3879	328371.2	3574697
3152	321745	1064920	23S.01E.22.241	1997 04 01	9	3879	328371.2	3574697
3153	321745	1064920	23S.01E.22.241	1997 05 05	9	3879	328371.2	3574697
3154	321745	1064920	23S.01E.22.241	1997 06 09	9	3879	328371.2	3574697
3155	321745	1064920	23S.01E.22.241	1997 07 08	9	3879	328371.2	3574697
3156	321745	1064920	23S.01E.22.241	1997 08 05	9	3879	328371.2	3574697
3157	321745	1064920	23S.01E.22.241	1997 09 09	9	3879	328371.2	3574697
3158	321745	1064920	23S.01E.22.241	1997 10 02	9	3879	328371.2	3574697
3159	321745	1064920	23S.01E.22.241	1997 11 13	9	3879	328371.2	3574697
3160	321745	1064920	23S.01E.22.241	1997 12 10	9	3879	328371.2	3574697
3161	321745	1064920	23S.01E.22.241	1997 12 15	9	3879	328371.2	3574697
3162	321745	1064920	23S.01E.22.241	1998 01 13	10	3878	328371.2	3574697
3163	321745	1064920	23S.01E.22.241	1998 01 16	10	3878	328371.2	3574697
3164	321745	1064920	23S.01E.22.241	1998 01 17	10	3878	328371.2	3574697
3165	321745	1064920	23S.01E.22.241	1998 01 20	9	3879	328371.2	3574697
3166	321745	1064920	23S.01E.22.241	1998 01 23	9	3879	328371.2	3574697
3167	321745	1064920	23S.01E.22.241	1998 02 02	9	3879	328371.2	3574697
3168	321745	1064920	23S.01E.22.241	1998 02 09	9	3879	328371.2	3574697
3169	321745	1064920	23S.01E.22.241	1998 02 17	9	3879	328371.2	3574697
3170	321745	1064920	23S.01E.22.241	1998 03 04	9	3879	328371.2	3574697
3171	321745	1064920	23S.01E.22.241	1998 03 24	9	3879	328371.2	3574697
3172	321745	1064920	23S.01E.22.241	1998 04 07	9	3879	328371.2	3574697
3173	321745	1064920	23S.01E.22.241	1998 05 04	9	3879	328371.2	3574697
3174	321745	1064920	23S.01E.22.241	1998 07 29	9	3879	328371.2	3574697
3175	321745	1064920	23S.01E.22.241	1998 08 26	9	3879	328371.2	3574697
3176	321745	1064920	23S.01E.22.241	1998 10 07	9	3879	328371.2	3574697
3177	321745	1064920	23S.01E.22.241	1998 11 23	9	3879	328371.2	3574697
3178	321745	1064920	23S.01E.22.241	1998 12 21	10	3878	328371.2	3574697
3179	321745	1064920	23S.01E.22.241	1999 01 19	10	3878	328371.2	3574697

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Well ID	Latitude	Longitude	TRS location	date	dtw	wle	Nad 83 X	Nad 83 Y
3180	321745	1064920	23S.01E.22.241	1999 03 02	10	3879	328371.2	3574697
3181	321745	1064920	23S.01E.22.241	1999 04 01	9	3879	328371.2	3574697
3182	321745	1064920	23S.01E.22.241	1999 05 04	9	3879	328371.2	3574697
3183	321745	1064920	23S.01E.22.241	1999 06 08	9	3879	328371.2	3574697
3184	321745	1064920	23S.01E.22.241	1999 07 07	9	3879	328371.2	3574697
3185	321745	1064920	23S.01E.22.241	1999 08 03	9	3879	328371.2	3574697
3186	321745	1064920	23S.01E.22.241	1999 09 07	9	3879	328371.2	3574697
3187	321745	1064920	23S.01E.22.241	1999 10 13	9	3879	328371.2	3574697
3188	321745	1064920	23S.01E.22.241	1999 11 17	10	3878	328371.2	3574697
3189	321745	1064920	23S.01E.22.241	1999 12 15	10	3878	328371.2	3574697
3190	321745	1064920	23S.01E.22.241	2000 01 18	10	3878	328371.2	3574697
3191	321745	1064920	23S.01E.22.241	2000 02 22	10	3878	328371.2	3574697
3192	321745	1064920	23S.01E.22.241	2000 03 27	9	3879	328371.2	3574697
3193	321745	1064920	23S.01E.22.241	2000 04 17	9	3879	328371.2	3574697
3200	321745	1064920	23S.01E.22.241	1995 01 31	6	3882	328371.2	3574697
3201	321745	1064920	23S.01E.22.241	1996 01 09	7	3881	328371.2	3574697
3202	321745	1064920	23S.01E.22.241	1997 01 22	7	3881	328371.2	3574697
3203	321745	1064920	23S.01E.22.241	1998 01 23	6	3882	328371.2	3574697
3204	321745	1064920	23S.01E.22.241	1999 01 19	7	3881	328371.2	3574697
3205	321745	1064920	23S.01E.22.241	2000 01 18	7	3881	328371.2	3574697
3206	321745	1064920	23S.01E.22.241	2000 04 17	5	3883	328371.2	3574697
3207	321745	1064920	23S.01E.22.241	1997 11 20	6	3882	328371.2	3574697
3208	321745	1064920	23S.01E.22.241	1997 11 20	6	3882	328371.2	3574697
3209	321745	1064920	23S.01E.22.241	1997 12 03	6	3881	328371.2	3574697
3210	321745	1064920	23S.01E.22.241	1997 12 18	7	3881	328371.2	3574697
3211	321745	1064920	23S.01E.22.241	1998 01 12	7	3881	328371.2	3574697
3212	321745	1064920	23S.01E.22.241	1998 01 12	7	3881	328371.2	3574697
3213	321745	1064920	23S.01E.22.241	1998 01 17	7	3881	328371.2	3574697
3214	321745	1064920	23S.01E.22.241	1998 01 20	6	3882	328371.2	3574697
3215	321745	1064920	23S.01E.22.241	1998 01 23	6	3882	328371.2	3574697
3216	321745	1064920	23S.01E.22.241	1998 02 05	6	3882	328371.2	3574697
3217	321745	1064920	23S.01E.22.241	1998 03 02	6	3882	328371.2	3574697
3218	321745	1064920	23S.01E.22.241	1998 03 16	5	3883	328371.2	3574697
3219	321745	1064920	23S.01E.22.241	1998 04 03	5	3883	328371.2	3574697
3220	321745	1064920	23S.01E.22.241	1998 04 16	5	3883	328371.2	3574697
3221	321745	1064920	23S.01E.22.241	1998 04 27	5	3883	328371.2	3574697
3222	321745	1064920	23S.01E.22.241	1998 05 26	5	3883	328371.2	3574697
3223	321745	1064920	23S.01E.22.241	1998 07 09	4	3884	328371.2	3574697
3224	321745	1064920	23S.01E.22.241	1998 07 27	4	3883	328371.2	3574697
3225	321745	1064920	23S.01E.22.241	1998 09 02	5	3883	328371.2	3574697
3232	321740	1064810	23S.01E.23.244	1995 01 31	18	3871	330199.7	3574512
3233	321740	1064810	23S.01E.23.244	1996 01 10	18	3871	330199.7	3574512
3234	321740	1064810	23S.01E.23.244	1997 01 22	20	3870	330199.7	3574512
3235	321740	1064810	23S.01E.23.244	1998 01 13	20	3869	330199.7	3574512
3236	321740	1064810	23S.01E.23.244	1999 01 20	21	3869	330199.7	3574512
3237	321740	1064810	23S.01E.23.244	2000 01 18	21	3868	330199.7	3574512
3284	321740	1064810	23S.01E.23.244	1995 01 31	17	3873	330199.7	3574512
3285	321740	1064810	23S.01E.23.244	1995 03 14	18	3872	330199.7	3574512
3286	321740	1064810	23S.01E.23.244	1995 04 11	18	3872	330199.7	3574512
3287	321740	1064810	23S.01E.23.244	1995 05 24	17	3873	330199.7	3574512
3288	321740	1064810	23S.01E.23.244	1995 06 16	16	3874	330199.7	3574512
3289	321740	1064810	23S.01E.23.244	1995 07 14	16	3874	330199.7	3574512

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Well ID	Latitude	Longitude	TRS location	date	dtw	wle	Nad 83 X	Nad 83 Y
3290	321740	1064810	23S.01E.23.244	1995 08 14	14	3876	330199.7	3574512
3291	321740	1064810	23S.01E.23.244	1995 09 20	13	3876	330199.7	3574512
3292	321740	1064810	23S.01E.23.244	1995 10 04	14	3876	330199.7	3574512
3293	321740	1064810	23S.01E.23.244	1995 11 20	15	3875	330199.7	3574512
3294	321740	1064810	23S.01E.23.244	1995 12 12	16	3874	330199.7	3574512
3295	321740	1064810	23S.01E.23.244	1996 01 10	16	3873	330199.7	3574512
3296	321740	1064810	23S.01E.23.244	1996 02 14	18	3871	330199.7	3574512
3297	321740	1064810	23S.01E.23.244	1996 03 12	18	3872	330199.7	3574512
3298	321740	1064810	23S.01E.23.244	1996 04 16	18	3872	330199.7	3574512
3299	321740	1064810	23S.01E.23.244	1996 05 15	17	3872	330199.7	3574512
3300	321740	1064810	23S.01E.23.244	1996 06 17	17	3873	330199.7	3574512
3301	321740	1064810	23S.01E.23.244	1996 07 15	15	3874	330199.7	3574512
3302	321740	1064810	23S.01E.23.244	1996 08 15	15	3875	330199.7	3574512
3303	321740	1064810	23S.01E.23.244	1996 09 17	13	3877	330199.7	3574512
3304	321740	1064810	23S.01E.23.244	1996 10 02	14	3876	330199.7	3574512
3305	321740	1064810	23S.01E.23.244	1996 11 06	15	3874	330199.7	3574512
3306	321740	1064810	23S.01E.23.244	1996 12 17	17	3873	330199.7	3574512
3307	321740	1064810	23S.01E.23.244	1997 01 22	18	3872	330199.7	3574512
3308	321740	1064810	23S.01E.23.244	1997 02 27	18	3871	330199.7	3574512
3309	321740	1064810	23S.01E.23.244	1997 04 01	19	3871	330199.7	3574512
3310	321740	1064810	23S.01E.23.244	1997 05 06	19	3870	330199.7	3574512
3311	321740	1064810	23S.01E.23.244	1997 06 09	19	3871	330199.7	3574512
3312	321740	1064810	23S.01E.23.244	1997 07 08	18	3871	330199.7	3574512
3313	321740	1064810	23S.01E.23.244	1997 08 05	17	3873	330199.7	3574512
3314	321740	1064810	23S.01E.23.244	1997 09 09	17	3873	330199.7	3574512
3315	321740	1064810	23S.01E.23.244	1997 10 03	16	3873	330199.7	3574512
3316	321740	1064810	23S.01E.23.244	1997 11 14	17	3873	330199.7	3574512
3317	321740	1064810	23S.01E.23.244	1997 12 15	18	3872	330199.7	3574512
3318	321740	1064810	23S.01E.23.244	1998 01 13	19	3871	330199.7	3574512
3319	321740	1064810	23S.01E.23.244	1998 03 04	20	3870	330199.7	3574512
3320	321740	1064810	23S.01E.23.244	1998 05 04	20	3870	330199.7	3574512
3321	321740	1064810	23S.01E.23.244	1998 07 31	19	3871	330199.7	3574512
3322	321740	1064810	23S.01E.23.244	1998 08 26	17	3873	330199.7	3574512
3323	321740	1064810	23S.01E.23.244	1998 10 07	16	3874	330199.7	3574512
3324	321740	1064810	23S.01E.23.244	1998 11 23	17	3873	330199.7	3574512
3325	321740	1064810	23S.01E.23.244	1998 12 21	18	3872	330199.7	3574512
3326	321740	1064810	23S.01E.23.244	1999 01 20	19	3871	330199.7	3574512
3327	321740	1064810	23S.01E.23.244	1999 03 02	20	3870	330199.7	3574512
3328	321740	1064810	23S.01E.23.244	1999 04 01	20	3870	330199.7	3574512
3329	321740	1064810	23S.01E.23.244	1999 05 04	20	3870	330199.7	3574512
3330	321740	1064810	23S.01E.23.244	1999 06 08	20	3870	330199.7	3574512
3331	321740	1064810	23S.01E.23.244	1999 07 07	20	3870	330199.7	3574512
3332	321740	1064810	23S.01E.23.244	1999 08 03	19	3870	330199.7	3574512
3333	321740	1064810	23S.01E.23.244	1999 09 01	19	3870	330199.7	3574512
3334	321740	1064810	23S.01E.23.244	1999 10 13	19	3870	330199.7	3574512
3335	321740	1064810	23S.01E.23.244	1999 11 17	20	3870	330199.7	3574512
3336	321740	1064810	23S.01E.23.244	1999 12 15	20	3870	330199.7	3574512
3337	321740	1064810	23S.01E.23.244	2000 01 18	20	3870	330199.7	3574512
3338	321740	1064810	23S.01E.23.244	2000 02 22	21	3869	330199.7	3574512
3339	321740	1064810	23S.01E.23.244	2000 03 27	21	3869	330199.7	3574512
3340	321740	1064810	23S.01E.23.244	2000 04 17	21	3869	330199.7	3574512
3347	321740	1064810	23S.01E.23.244	1995 01 31	17	3873	330199.7	3574512

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Well ID	Latitude	Longitude	TRS location	date	dtw	wle	Nad 83 X	Nad 83 Y
3348	321740	1064810	23S.01E.23.244	1996 01 10	16	3874	330199.7	3574512
3349	321740	1064810	23S.01E.23.244	1997 01 22	18	3872	330199.7	3574512
3350	321740	1064810	23S.01E.23.244	1998 01 13	18	3871	330199.7	3574512
3351	321740	1064810	23S.01E.23.244	1999 01 20	19	3871	330199.7	3574512
3352	321740	1064810	23S.01E.23.244	2000 01 18	20	3870	330199.7	3574512
3371	321620	1065000	23S.01E.27.334	1995 02 22	6	3876	327280	3572097
3372	321620	1065000	23S.01E.27.334	1996 02 14	5	3877	327280	3572097
3373	321620	1065000	23S.01E.27.334	1997 02 28	6	3876	327280	3572097
3374	321620	1065000	23S.01E.27.334	1998 02 27	5	3877	327280	3572097
3375	321620	1065000	23S.01E.27.334	1999 02 19	5	3877	327280	3572097
3376	321620	1065000	23S.01E.27.334	2000 02 18	5	3877	327280	3572097
3494	321616	1065314	23S.01W.25.444	1995 02 10	327	3870	322201.6	3572062
3495	321616	1065314	23S.01W.25.444	1996 02 12	328	3869	322201.6	3572062
3496	321616	1065314	23S.01W.25.444	1997 03 20	328	3869	322201.6	3572062
3497	321616	1065314	23S.01W.25.444	1998 03 17	328	3869	322201.6	3572062
3498	321616	1065314	23S.01W.25.444	1999 03 30	328	3869	322201.6	3572062
3523	321957	1064534	23S.02E.05.342	1995 01 24	230	3833	334349.9	3578663
3524	321957	1064534	23S.02E.05.342	1996 01 31	230	3833	334349.9	3578663
3525	321957	1064534	23S.02E.05.342	1997 02 06	228	3835	334349.9	3578663
3526	321957	1064534	23S.02E.05.342	1998 02 04	224	3839	334349.9	3578663
3527	321957	1064534	23S.02E.05.342	1999 02 23	233	3830	334349.9	3578663
3528	322030	1064650	23S.02E.06.114	2000 01 21	233	3745	332379.5	3579712
3578	321913	1064625	23S.02E.07.411	1995 01 24	73	3862	332993.9	3577330
3579	321913	1064625	23S.02E.07.411	1996 01 31	78	3857	332993.9	3577330
3580	321913	1064625	23S.02E.07.411	1997 02 06	79	3856	332993.9	3577330
3581	321913	1064625	23S.02E.07.411	1998 02 05	80	3855	332993.9	3577330
3582	321913	1064625	23S.02E.07.411	1999 02 23	80	3855	332993.9	3577330
3583	321910	1064610	23S.02E.07.412	2000 01 20	81	3859	333384.7	3577231
3639	321857	1064517	23S.02E.08.443	1995 01 24	219	3828	334764.2	3576808
3640	321857	1064517	23S.02E.08.443	1996 01 31	221	3826	334764.2	3576808
3641	321857	1064517	23S.02E.08.443	1997 02 06	219	3828	334764.2	3576808
3642	321857	1064517	23S.02E.08.443	1998 02 04	219	3828	334764.2	3576808
3643	321857	1064517	23S.02E.08.443	1999 02 23	223	3824	334764.2	3576808
3674	321818	1064452	23S.02E.16.314	1995 01 25	203	3822	335398.4	3575596
3675	321818	1064452	23S.02E.16.314	1996 02 02	204	3821	335398.4	3575596
3676	321818	1064452	23S.02E.16.314	1997 02 07	206	3819	335398.4	3575596
3677	321818	1064452	23S.02E.16.314	1998 02 04	202	3823	335398.4	3575596
3678	321818	1064452	23S.02E.16.314	1999 02 24	205	3820	335398.4	3575596
3679	321822	1064431	23S.02E.16.413	2000 01 21	206	3889	335949.7	3575710
3719	321836	1064516	23S.02E.17.243	1995 01 24	175	3838	334779.7	3576161
3720	321836	1064516	23S.02E.17.243	1996 02 02	174	3839	334779.7	3576161
3721	321836	1064516	23S.02E.17.243	1997 02 06	178	3835	334779.7	3576161
3722	321836	1064516	23S.02E.17.243	1998 02 04	176	3837	334779.7	3576161
3723	321836	1064516	23S.02E.17.243	1999 02 23	180	3833	334779.7	3576161
3724	321836	1064516	23S.02E.17.243	2000 01 21	184	3829	334779.7	3576161
3804	321806	1064617	23S.02E.18.441	1995 01 24	51	3839	333169	3575263
3805	321806	1064617	23S.02E.18.441	1996 01 31	50	3840	333169	3575263
3806	321806	1064617	23S.02E.18.441	1997 02 06	55	3835	333169	3575263
3807	321806	1064617	23S.02E.18.441	1998 02 05	60	3830	333169	3575263
3808	321806	1064617	23S.02E.18.441	1999 02 24	58	3832	333169	3575263
3822	321732	1064543	23S.02E.20.322	1995 01 25	38	3842	334041.2	3574201
3823	321732	1064543	23S.02E.20.322	1996 01 31	36	3844	334041.2	3574201

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3824	321732	1064543	23S.02E.20.322	1997 02 06	38	3842	334041.2	3574201
3825	321732	1064543	23S.02E.20.322	1998 02 05	38	3842	334041.2	3574201
3826	321732	1064543	23S.02E.20.322	1999 02 23	36	3844	334041.2	3574201
3827	321732	1064543	23S.02E.20.322	2000 01 21	38	3842	334041.2	3574201
3866	321636	1064444	23S.02E.28.314	1995 01 27	100	3854	335556.6	3572452
3867	321636	1064444	23S.02E.28.314	1996 01 30	99	3855	335556.6	3572452
3868	321636	1064444	23S.02E.28.314	1997 02 05	100	3854	335556.6	3572452
3869	321636	1064444	23S.02E.28.314	1998 02 03	100	3854	335556.6	3572452
3870	321636	1064444	23S.02E.28.314	1999 02 25	100	3854	335556.6	3572452
3871	321636	1064444	23S.02E.28.314	2000 02 02	100	3854	335556.6	3572452
3880	321626	1064456	23S.02E.28.333	1995 01 27	78	3854	335237.6	3572149
3881	321626	1064456	23S.02E.28.333	1996 01 30	78	3854	335237.6	3572149
3882	321626	1064456	23S.02E.28.333	1997 02 05	78	3854	335237.6	3572149
3883	321626	1064456	23S.02E.28.333	1998 02 03	78	3854	335237.6	3572149
3884	321626	1064456	23S.02E.28.333	1999 02 25	79	3853	335237.6	3572149
3885	321626	1064456	23S.02E.28.333	2000 02 02	78	3854	335237.6	3572149
3892	321705	1064605	23S.02E.29.113	1995 02 22	19	3861	333451.9	3573379
3893	321705	1064605	23S.02E.29.113	1997 02 13	19	3861	333451.9	3573379
3894	321705	1064605	23S.02E.29.113	1998 02 27	20	3861	333451.9	3573379
3895	321705	1064605	23S.02E.29.113	1999 02 11	20	3860	333451.9	3573379
3896	321705	1064605	23S.02E.29.113	2000 03 03	21	3859	333451.9	3573379
3902	321651	1064543	23S.02E.29.141	1995 01 28	35	3847	334020.4	3572939
3903	321651	1064543	23S.02E.29.141	1996 02 02	35	3847	334020.4	3572939
3904	321651	1064543	23S.02E.29.141	1997 01 23	34	3848	334020.4	3572939
3905	321651	1064543	23S.02E.29.141	1998 02 03	36	3846	334020.4	3572939
3906	321651	1064543	23S.02E.29.141	1999 02 25	36	3846	334020.4	3572939
3944	321700	1064540	23S.02E.29.143	1999 01 20	23	3858	334103.5	3573215
3961	321648	1064511	23S.02E.29.243A	1995 01 27	59	3844	334856.1	3572833
3962	321648	1064511	23S.02E.29.243A	1996 01 30	60	3843	334856.1	3572833
3963	321648	1064511	23S.02E.29.243A	1997 02 05	61	3842	334856.1	3572833
3964	321648	1064511	23S.02E.29.243A	1998 02 03	60	3843	334856.1	3572833
3965	321648	1064511	23S.02E.29.243A	1999 02 25	62	3841	334856.1	3572833
3966	321648	1064511	23S.02E.29.243A	2000 02 02	61	3842	334856.1	3572833
3982	321624	1064602	23S.02E.29.331	1997 02 07	28	3847	333509.6	3572115
3983	321624	1064602	23S.02E.29.331	1998 02 05	27	3848	333509.6	3572115
3984	321624	1064602	23S.02E.29.331	1999 02 23	27	3848	333509.6	3572115
3985	321624	1064602	23S.02E.29.331	2000 01 20	27	3848	333509.6	3572115
3996	321628	1064513	23S.02E.29.441	1995 01 27	66	3846	334793.8	3572218
3997	321628	1064513	23S.02E.29.441	1996 01 30	67	3845	334793.8	3572218
3998	321628	1064513	23S.02E.29.441	1997 02 05	68	3844	334793.8	3572218
3999	321628	1064513	23S.02E.29.441	1998 02 03	67	3845	334793.8	3572218
4000	321628	1064513	23S.02E.29.441	2000 02 02	69	3843	334793.8	3572218
4074	321610	1064630	23S.02E.31.213	1995 01 30	19	3861	332769.9	3571696
4075	321610	1064630	23S.02E.31.213	1995 07 05	18	3862	332769.9	3571696
4076	321610	1064630	23S.02E.31.213	1996 02 15	19	3861	332769.9	3571696
4077	321610	1064630	23S.02E.31.213	1996 08 29	18	3862	332769.9	3571696
4078	321610	1064630	23S.02E.31.213	1997 02 20	20	3860	332769.9	3571696
4079	321610	1064630	23S.02E.31.213	1997 07 24	19	3861	332769.9	3571696
4080	321610	1064630	23S.02E.31.213	1998 03 10	20	3860	332769.9	3571696
4081	321610	1064630	23S.02E.31.213	1998 07 28	19	3861	332769.9	3571696
4082	321610	1064630	23S.02E.31.213	1999 01 20	20	3860	332769.9	3571696
4083	321610	1064630	23S.02E.31.213	1999 07 26	19	3861	332769.9	3571696

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Well ID	Latitude	Longitude	TRS location	date	dtw	wle	Nad 83 X	Nad 83 Y
4084	321610	1064630	23S.02E.31.213	2000 02 03	20	3860	332769.9	3571696
4207	321706	1064231	23S.03E.14.433	1999 01 22	359	3861	339051.2	3573319
4380	321745	1064925	23S.01E.22.232E	1997 11 20	6	3883	328240.4	3574699
4381	321745	1064925	23S.01E.22.232E	1997 11 20	6	3883	328240.4	3574699
4382	321745	1064925	23S.01E.22.232E	1997 12 03	6	3883	328240.4	3574699
4383	321745	1064925	23S.01E.22.232E	1997 12 18	6	3883	328240.4	3574699
4384	321745	1064925	23S.01E.22.232E	1998 01 12	6	3883	328240.4	3574699
4385	321745	1064925	23S.01E.22.232E	1998 01 12	6	3883	328240.4	3574699
4386	321745	1064925	23S.01E.22.232E	1998 01 17	6	3883	328240.4	3574699
4387	321745	1064925	23S.01E.22.232E	1998 01 20	5	3883	328240.4	3574699
4388	321745	1064925	23S.01E.22.232E	1998 01 23	5	3883	328240.4	3574699
4389	321745	1064925	23S.01E.22.232E	1998 02 05	5	3883	328240.4	3574699
4390	321745	1064925	23S.01E.22.232E	1998 03 02	5	3884	328240.4	3574699
4391	321745	1064925	23S.01E.22.232E	1998 03 16	4	3885	328240.4	3574699
4392	321745	1064925	23S.01E.22.232E	1998 04 03	4	3884	328240.4	3574699
4393	321745	1064925	23S.01E.22.232E	1998 04 16	4	3884	328240.4	3574699
4394	321745	1064925	23S.01E.22.232E	1998 04 27	4	3884	328240.4	3574699
4395	321745	1064925	23S.01E.22.232E	1998 05 26	4	3884	328240.4	3574699
4396	321745	1064925	23S.01E.22.232E	1998 05 26	4	3884	328240.4	3574699
4397	321745	1064925	23S.01E.22.232E	1998 07 09	4	3885	328240.4	3574699
4398	321745	1064925	23S.01E.22.232E	1998 07 27	4	3885	328240.4	3574699
4399	321745	1064925	23S01E.22.232E	1998 09 02	4	3885	328240.4	3574699
4400	321745	1064920	23S01E.22.241E	1998 01 17	7	3881	328371.2	3574697
4401	321745	1064920	23S01E.22.241E	1998 01 17	7	3881	328371.2	3574697
4402	321745	1064920	23S01E.22.241E	1998 01 18	7	3881	328371.2	3574697
4403	321745	1064920	23S01E.22.241E	1998 01 20	6	3882	328371.2	3574697
4404	321745	1064920	23S01E.22.241E	1998 01 21	6	3882	328371.2	3574697
4405	321745	1064920	23S01E.22.241E	1998 01 23	6	3882	328371.2	3574697
4406	321745	1064920	23S01E.22.241E	1998 02 05	6	3882	328371.2	3574697
4407	321745	1064920	23S01E.22.241E	1998 03 02	6	3882	328371.2	3574697
4408	321745	1064920	23S01E.22.241E	1998 03 16	5	3883	328371.2	3574697
4409	321745	1064920	23S01E.22.241E	1998 04 03	5	3883	328371.2	3574697
4410	321745	1064920	23S01E.22.241E	1998 04 16	5	3883	328371.2	3574697
4411	321745	1064920	23S01E.22.241E	1998 04 27	5	3883	328371.2	3574697
4412	321745	1064920	23S01E.22.241E	1998 05 26	5	3883	328371.2	3574697
4413	321745	1064920	23S01E.22.241E	1998 07 09	4	3884	328371.2	3574697
4414	321745	1064920	23S01E.22.241E	1998 07 27	4	3883	328371.2	3574697
4415	321745	1064920	23S01E.22.241E	1998 09 02	5	3883	328371.2	3574697
4423	321520	1064715	24S.01E.01.223	1995 02 22	18	3862	331566.7	3570176
4424	321520	1064715	24S.01E.01.223	1996 02 28	15	3865	331566.7	3570176
4425	321520	1064715	24S.01E.01.223	1997 02 13	18	3862	331566.7	3570176
4426	321520	1064715	24S.01E.01.223	1998 02 27	17	3863	331566.7	3570176
4427	321520	1064715	24S.01E.01.223	1999 02 11	11	3870	331566.7	3570176
4428	321520	1064715	24S.01E.01.223	2000 02 18	18	3862	331566.7	3570176
4474	321430	1064855	24S.01E.11.112	1995 02 22	9	3861	328923.6	3568680
4496	321335	1064720	24S.01E.13.221A	1995 01 26	9	3854	331382	3566945
4497	321335	1064720	24S.01E.13.221A	1996 02 15	15	3848	331382	3566945
4498	321335	1064720	24S.01E.13.221A	1997 02 04	12	3851	331382	3566945
4499	321335	1064720	24S.01E.13.221A	1998 02 09	9	3854	331382	3566945
4500	321335	1064720	24S.01E.13.221A	1999 01 25	11	3852	331382	3566945
4501	321335	1064720	24S.01E.13.221A	2000 01 20	10	3853	331382	3566945
4514	321240	1065559	24S.01W.22.121	1996 02 13	357	3873	317764.2	3565486

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4515	321240	1065559	24S.01W.22.121	2000 03 13	356	3874	317764.2	3565486
4605	321340	1064520	24S.02E.08.434A	1995 02 22	9	3854	334526	3567047
4606	321340	1064520	24S.02E.08.434A	1996 02 14	8	3855	334526	3567047
4607	321340	1064520	24S.02E.08.434A	1997 02 27	10	3853	334526	3567047
4608	321340	1064520	24S.02E.08.434A	1998 02 27	9	3854	334526	3567047
4609	321340	1064520	24S.02E.08.434A	1999 02 11	9	3854	334526	3567047
4610	321340	1064520	24S.02E.08.434A	2000 02 18	10	3853	334526	3567047
4626	321340	1064435	24S.02E.09.433	1995 02 22	11	3851	335704.1	3567028
4627	321340	1064435	24S.02E.09.433	1996 02 14	9	3853	335704.1	3567028
4628	321340	1064435	24S.02E.09.433	1997 02 27	11	3851	335704.1	3567028
4629	321340	1064435	24S.02E.09.433	1998 02 27	10	3852	335704.1	3567028
4630	321340	1064435	24S.02E.09.433	1999 02 11	9	3853	335704.1	3567028
4631	321340	1064435	24S.02E.09.433	2000 02 18	11	3851	335704.1	3567028
4673	321330	1064435	24S.02E.16.124A	1995 02 02	17	3845	335699.1	3566720
4674	321330	1064435	24S.02E.16.124A	1996 01 10	13	3849	335699.1	3566720
4675	321330	1064435	24S.02E.16.124A	1997 01 24	15	3847	335699.1	3566720
4676	321330	1064435	24S.02E.16.124A	1998 01 12	13	3849	335699.1	3566720
4677	321330	1064435	24S.02E.16.124A	1999 01 20	13	3849	335699.1	3566720
4678	321330	1064435	24S.02E.16.124A	2000 01 19	13	3848	335699.1	3566720
4725	321330	1064435	24S.02E.16.124B	1995 02 02	15	3847	335699.1	3566720
4726	321330	1064435	24S.02E.16.124B	1995 03 14	12	3849	335699.1	3566720
4727	321330	1064435	24S.02E.16.124B	1995 04 11	13	3849	335699.1	3566720
4728	321330	1064435	24S.02E.16.124B	1995 05 25	12	3850	335699.1	3566720
4729	321330	1064435	24S.02E.16.124B	1995 06 20	12	3850	335699.1	3566720
4730	321330	1064435	24S.02E.16.124B	1995 07 14	11	3850	335699.1	3566720
4731	321330	1064435	24S.02E.16.124B	1995 08 21	11	3850	335699.1	3566720
4732	321330	1064435	24S.02E.16.124B	1995 09 22	11	3851	335699.1	3566720
4733	321330	1064435	24S.02E.16.124B	1995 10 04	11	3851	335699.1	3566720
4734	321330	1064435	24S.02E.16.124B	1995 11 22	11	3850	335699.1	3566720
4735	321330	1064435	24S.02E.16.124B	1995 12 13	12	3850	335699.1	3566720
4736	321330	1064435	24S.02E.16.124B	1996 01 10	12	3850	335699.1	3566720
4737	321330	1064435	24S.02E.16.124B	1996 02 14	13	3849	335699.1	3566720
4738	321330	1064435	24S.02E.16.124B	1996 03 12	13	3849	335699.1	3566720
4739	321330	1064435	24S.02E.16.124B	1996 04 16	12	3849	335699.1	3566720
4740	321330	1064435	24S.02E.16.124B	1996 05 15	12	3849	335699.1	3566720
4741	321330	1064435	24S.02E.16.124B	1996 06 17	12	3850	335699.1	3566720
4742	321330	1064435	24S.02E.16.124B	1996 07 16	12	3850	335699.1	3566720
4743	321330	1064435	24S.02E.16.124B	1996 08 12	13	3849	335699.1	3566720
4744	321330	1064435	24S.02E.16.124B	1996 09 17	12	3849	335699.1	3566720
4745	321330	1064435	24S.02E.16.124B	1996 10 03	14	3848	335699.1	3566720
4746	321330	1064435	24S.02E.16.124B	1996 11 05	12	3850	335699.1	3566720
4747	321330	1064435	24S.02E.16.124B	1996 12 16	12	3849	335699.1	3566720
4748	321330	1064435	24S.02E.16.124B	1997 01 24	13	3848	335699.1	3566720
4749	321330	1064435	24S.02E.16.124B	1997 03 03	13	3848	335699.1	3566720
4750	321330	1064435	24S.02E.16.124B	1997 04 07	14	3848	335699.1	3566720
4751	321330	1064435	24S.02E.16.124B	1997 06 12	12	3849	335699.1	3566720
4752	321330	1064435	24S.02E.16.124B	1997 07 08	12	3849	335699.1	3566720
4753	321330	1064435	24S.02E.16.124B	1997 08 08	13	3849	335699.1	3566720
4754	321330	1064435	24S.02E.16.124B	1997 09 11	12	3850	335699.1	3566720
4755	321330	1064435	24S.02E.16.124B	1997 10 02	11	3850	335699.1	3566720
4756	321330	1064435	24S.02E.16.124B	1997 11 14	11	3850	335699.1	3566720
4757	321330	1064435	24S.02E.16.124B	1997 12 16	11	3850	335699.1	3566720

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Well ID	Latitude	Longitude	TRS location	date	dtw	wle	Nad 83 X	Nad 83 Y
4758	321330	1064435	24S.02E.16.124B	1998 01 12	12	3850	335699.1	3566720
4759	321330	1064435	24S.02E.16.124B	1998 03 02	13	3849	335699.1	3566720
4760	321330	1064435	24S.02E.16.124B	1998 05 06	12	3850	335699.1	3566720
4761	321330	1064435	24S.02E.16.124B	1998 07 31	12	3850	335699.1	3566720
4762	321330	1064435	24S.02E.16.124B	1998 08 28	12	3850	335699.1	3566720
4763	321330	1064435	24S.02E.16.124B	1998 10 13	13	3848	335699.1	3566720
4764	321330	1064435	24S.02E.16.124B	1998 11 24	11	3850	335699.1	3566720
4765	321330	1064435	24S.02E.16.124B	1998 12 21	11	3850	335699.1	3566720
4766	321330	1064435	24S.02E.16.124B	1999 01 20	12	3849	335699.1	3566720
4767	321330	1064435	24S.02E.16.124B	1999 03 02	13	3848	335699.1	3566720
4768	321330	1064435	24S.02E.16.124B	1999 04 02	13	3849	335699.1	3566720
4769	321330	1064435	24S.02E.16.124B	1999 05 04	12	3849	335699.1	3566720
4770	321330	1064435	24S.02E.16.124B	1999 06 08	12	3849	335699.1	3566720
4771	321330	1064435	24S.02E.16.124B	1999 07 09	12	3849	335699.1	3566720
4772	321330	1064435	24S.02E.16.124B	1999 08 03	13	3849	335699.1	3566720
4773	321330	1064435	24S.02E.16.124B	1999 09 01	12	3850	335699.1	3566720
4774	321330	1064435	24S.02E.16.124B	1999 10 15	11	3851	335699.1	3566720
4775	321330	1064435	24S.02E.16.124B	1999 11 18	11	3850	335699.1	3566720
4776	321330	1064435	24S.02E.16.124B	1999 12 16	12	3850	335699.1	3566720
4777	321330	1064435	24S.02E.16.124B	2000 01 19	12	3849	335699.1	3566720
4778	321330	1064435	24S.02E.16.124B	2000 02 22	13	3849	335699.1	3566720
4779	321330	1064435	24S.02E.16.124B	2000 03 20	12	3849	335699.1	3566720
4780	321330	1064435	24S.02E.16.124B	2000 04 18	13	3849	335699.1	3566720
4787	321330	1064435	24S.02E.16.124C	1995 02 02	11	3851	335699.1	3566720
4788	321330	1064435	24S.02E.16.124C	1996 01 10	10	3851	335699.1	3566720
4789	321330	1064435	24S.02E.16.124C	1997 01 24	11	3850	335699.1	3566720
4790	321330	1064435	24S.02E.16.124C	1998 01 12	10	3851	335699.1	3566720
4791	321330	1064435	24S.02E.16.124C	1999 01 20	10	3851	335699.1	3566720
4792	321330	1064435	24S.02E.16.124C	2000 01 19	10	3851	335699.1	3566720
4812	321312	1064542	24S.02E.17.322	1995 01 26	13	3847	333936	3566194
4813	321312	1064542	24S.02E.17.322	2000 01 20	15	3845	333936	3566194
4873	321302	1064516	24S.02E.17.423A	1995 01 26	11	3849	334611.7	3565875
4874	321302	1064516	24S.02E.17.423A	1996 02 15	13	3847	334611.7	3565875
4875	321302	1064516	24S.02E.17.423A	1997 02 04	13	3846	334611.7	3565875
4876	321302	1064516	24S.02E.17.423A	1998 02 09	10	3850	334611.7	3565875
4877	321302	1064516	24S.02E.17.423A	1999 03 31	12	3848	334611.7	3565875
4878	321302	1064516	24S.02E.17.423A	2000 01 19	11	3849	334611.7	3565875
4890	321302	1064516	24S.02E.17.423B	1995 01 26	15	3845	334611.7	3565875
4891	321302	1064516	24S.02E.17.423B	1996 02 15	17	3843	334611.7	3565875
4892	321302	1064516	24S.02E.17.423B	1997 02 04	18	3842	334611.7	3565875
4893	321302	1064516	24S.02E.17.423B	1998 02 09	16	3844	334611.7	3565875
4906	321302	1064516	24S.02E.17.423C	1995 01 26	11	3848	334611.7	3565875
4907	321302	1064516	24S.02E.17.423C	1996 02 15	13	3847	334611.7	3565875
4908	321302	1064516	24S.02E.17.423C	1997 02 04	13	3847	334611.7	3565875
4909	321302	1064516	24S.02E.17.423C	1998 02 09	10	3850	334611.7	3565875
4910	321302	1064516	24S.02E.17.423C	2000 01 19	12	3848	334611.7	3565875
4922	321302	1064516	24S.02E.17.423D	1995 01 26	10	3850	334611.7	3565875
4923	321302	1064516	24S.02E.17.423D	1996 02 15	10	3850	334611.7	3565875
4924	321302	1064516	24S.02E.17.423D	1997 02 04	10	3850	334611.7	3565875
4925	321302	1064516	24S.02E.17.423D	1998 02 09	9	3851	334611.7	3565875
4926	321302	1064516	24S.02E.17.423D	2000 01 19	10	3850	334611.7	3565875
4938	321302	1064516	24S.02E.17.423E	1995 01 26	9	3851	334611.7	3565875

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4939	321302	1064516	24S.02E.17.423E	1996 02 15	9	3851	334611.7	3565875
4940	321302	1064516	24S.02E.17.423E	1997 02 04	9	3851	334611.7	3565875
4941	321302	1064516	24S.02E.17.423E	1998 02 09	9	3851	334611.7	3565875
4942	321302	1064516	24S.02E.17.423E	2000 01 19	6	3854	334611.7	3565875
5005	321320	1064620	24S.02E.18.243	1999 01 20	12	3854	332945.1	3566457
5014	321235	1064620	24S.02E.19.214A	1995 02 02	11	3848	332922.3	3565071
5015	321235	1064620	24S.02E.19.214A	1996 01 10	10	3849	332922.3	3565071
5016	321235	1064620	24S.02E.19.214A	1997 01 24	24	3836	332922.3	3565071
5017	321235	1064620	24S.02E.19.214A	1998 01 23	11	3848	332922.3	3565071
5018	321235	1064620	24S.02E.19.214A	1999 01 20	11	3848	332922.3	3565071
5019	321235	1064620	24S.02E.19.214A	2000 01 19	11	3848	332922.3	3565071
5066	321235	1064620	24S.02E.19.214B	1995 02 02	10	3849	332922.3	3565071
5067	321235	1064620	24S.02E.19.214B	1995 03 14	9	3850	332922.3	3565071
5068	321235	1064620	24S.02E.19.214B	1995 04 11	17	3842	332922.3	3565071
5069	321235	1064620	24S.02E.19.214B	1995 05 24	8	3851	332922.3	3565071
5070	321235	1064620	24S.02E.19.214B	1995 06 20	8	3851	332922.3	3565071
5071	321235	1064620	24S.02E.19.214B	1995 07 13	8	3851	332922.3	3565071
5072	321235	1064620	24S.02E.19.214B	1995 08 17	8	3852	332922.3	3565071
5073	321235	1064620	24S.02E.19.214B	1995 09 22	7	3852	332922.3	3565071
5074	321235	1064620	24S.02E.19.214B	1995 10 04	8	3852	332922.3	3565071
5075	321235	1064620	24S.02E.19.214B	1995 11 22	9	3850	332922.3	3565071
5076	321235	1064620	24S.02E.19.214B	1995 12 13	10	3850	332922.3	3565071
5077	321235	1084620	24S.02E.19.214B	1996 01 10	10	3849	332922.3	3565071
5078	321235	1064620	24S.02E.19.214B	1996 02 16	11	3848	332922.3	3565071
5079	321235	1064620	24S.02E.19.214B	1996 03 11	9	3850	332922.3	3565071
5080	321235	1064620	24S.02E.19.214B	1996 04 16	9	3851	332922.3	3565071
5081	321235	1064620	24S.02E.19.214B	1996 05 14	9	3850	332922.3	3565071
5082	321235	1064620	24S.02E.19.214B	1996 06 18	8	3851	332922.3	3565071
5083	321235	1064620	24S.02E.19.214B	1996 07 16	8	3851	332922.3	3565071
5084	321235	1064620	24S.02E.19.214B	1996 08 15	8	3851	332922.3	3565071
5085	321235	1064620	24S.02E.19.214B	1996 09 17	8	3851	332922.3	3565071
5086	321235	1064620	24S.02E.19.214B	1996 10 03	9	3850	332922.3	3565071
5087	321235	1064620	24S.02E.19.214B	1996 11 05	9	3850	332922.3	3565071
5088	321235	1064620	24S.02E.19.214B	1996 12 16	10	3849	332922.3	3565071
5089	321235	1064620	24S.02E.19.214B	1997 01 24	18	3841	332922.3	3565071
5090	321235	1064620	24S.02E.19.214B	1997 03 03	10	3849	332922.3	3565071
5091	321235	1064620	24S.02E.19.214B	1997 04 02	14	3845	332922.3	3565071
5092	321235	1064620	24S.02E.19.214B	1997 05 06	9	3850	332922.3	3565071
5093	321235	1064620	24S.02E.19.214B	1997 06 10	8	3851	332922.3	3565071
5094	321235	1064620	24S.02E.19.214B	1997 07 09	8	3851	332922.3	3565071
5095	321235	1064620	24S.02E.19.214B	1997 08 08	8	3851	332922.3	3565071
5096	321235	1064620	24S.02E.19.214B	1997 09 11	8	3851	332922.3	3565071
5097	321235	1064620	24S.02E.19.214B	1997 10 01	8	3851	332922.3	3565071
5098	321235	1064620	24S.02E.19.214B	1997 11 14	9	3850	332922.3	3565071
5099	321235	1064620	24S.02E.19.214B	1997 12 11	10	3850	332922.3	3565071
5100	321235	1064620	24S.02E.19.214B	1997 12 15	10	3850	332922.3	3565071
5101	321235	1064620	24S.02E.19.214B	1998 01 12	10	3849	332922.3	3565071
5102	321235	1064620	24S.02E.19.214B	1998 01 16	10	3849	332922.3	3565071
5103	321235	1064620	24S.02E.19.214B	1998 01 17	10	3849	332922.3	3565071
5104	321235	1064620	24S.02E.19.214B	1998 01 20	10	3849	332922.3	3565071
5105	321235	1064620	24S.02E.19.214B	1998 01 23	10	3849	332922.3	3565071
5106	321235	1064620	24S.02E.19.214B	1998 02 03	10	3849	332922.3	3565071

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5107	321235	1064620	24S.02E.19.214B	1998 02 09	10	3849	332922.3	3565071
5108	321235	1064620	24S.02E.19.214B	1998 02 18	10	3849	332922.3	3565071
5109	321235	1064620	24S.02E.19.214B	1998 03 02	11	3849	332922.3	3565071
5110	321235	1064620	24S.02E.19.214B	1998 03 23	9	3850	332922.3	3565071
5111	321235	1064620	24S.02E.19.214B	1998 04 07	9	3850	332922.3	3565071
5112	321235	1064620	24S.02E.19.214B	1998 05 06	9	3851	332922.3	3565071
5113	321235	1064620	24S.02E.19.214B	1998 07 29	9	3850	332922.3	3565071
5114	321235	1064620	24S.02E.19.214B	1998 08 26	9	3850	332922.3	3565071
5115	321235	1064620	24S.02E.19.214B	1998 10 09	10	3849	332922.3	3565071
5116	321235	1064620	24S.02E.19.214B	1998 11 24	9	3850	332922.3	3565071
5117	321235	1064620	24S.02E.19.214B	1998 12 21	10	3850	332922.3	3565071
5118	321235	1064620	24S.02E.19.214B	1999 01 20	11	3849	332922.3	3565071
5119	321235	1064620	24S.02E.19.214B	1999 03 02	11	3849	332922.3	3565071
5120	321235	1064620	24S.02E.19.214B	1999 04 02	11	3848	332922.3	3565071
5121	321235	1064620	24S.02E.19.214B	1999 05 04	9	3850	332922.3	3565071
5122	321235	1064620	24S.02E.19.214B	1999 06 08	11	3849	332922.3	3565071
5123	321235	1064620	24S.02E.19.214B	1999 07 07	9	3850	332922.3	3565071
5124	321235	1064620	24S.02E.19.214B	1999 08 03	9	3850	332922.3	3565071
5125	321235	1064620	24S.02E.19.214B	1999 09 01	9	3850	332922.3	3565071
5126	321235	1064620	24S.02E.19.214B	1999 10 14	10	3849	332922.3	3565071
5127	321235	1064620	24S.02E.19.214B	1999 11 18	9	3850	332922.3	3565071
5128	321235	1064620	24S.02E.19.214B	1999 12 15	10	3850	332922.3	3565071
5129	321235	1064620	24S.02E.19.214B	2000 01 19	10	3849	332922.3	3565071
5130	321235	1064620	24S.02E.19.214B	2000 02 22	11	3848	332922.3	3565071
5131	321235	1064620	24S.02E.19.214B	2000 03 20	9	3850	332922.3	3565071
5132	321235	1064620	24S.02E.19.214B	2000 04 18	16	3843	332922.3	3565071
5139	321235	1064620	24S.02E.19.214C	1995 02 02	9	3851	332922.3	3565071
5140	321235	1064620	24S.02E.19.214C	1996 01 10	10	3849	332922.3	3565071
5141	321235	1064620	24S.02E.19.214C	1997 01 24	9	3850	332922.3	3565071
5142	321235	1064620	24S.02E.19.214C	1998 01 23	9	3850	332922.3	3565071
5143	321235	1064620	24S.02E.19.214C	1999 01 20	10	3850	332922.3	3565071
5144	321235	1064620	24S.02E.19.214C	2000 01 19	9	3850	332922.3	3565071
5145	321235	1064620	24S.02E.19.214D	1997 11 20	9	3850	332922.3	3565071
5146	321235	1064620	24S.02E.19.214D	1997 11 20	9	3850	332922.3	3565071
5147	321235	1064620	24S.02E.19.214D	1997 12 05	9	3850	332922.3	3565071
5148	321235	1064620	24S.02E.19.214D	1997 12 18	10	3850	332922.3	3565071
5149	321235	1064620	24S.02E.19.214D	1998 01 14	10	3850	332922.3	3565071
5150	321235	1064620	24S.02E.19.214D	1998 01 14	10	3850	332922.3	3565071
5151	321235	1064620	24S.02E.19.214D	1998 01 17	10	3850	332922.3	3565071
5152	321235	1064620	24S.02E.19.214D	1998 01 20	9	3850	332922.3	3565071
5153	321235	1064620	24S.02E.19.214D	1998 01 23	9	3850	332922.3	3565071
5154	321235	1064620	24S.02E.19.214D	1998 02 07	9	3850	332922.3	3565071
5155	321235	1064620	24S.02E.19.214D	1998 03 03	9	3851	332922.3	3565071
5156	321235	1064620	24S.02E.19.214D	1998 03 16	8	3851	332922.3	3565071
5157	321235	1064620	24S.02E.19.214D	1998 04 03	8	3851	332922.3	3565071
5158	321235	1064620	24S.02E.19.214D	1998 04 16	8	3851	332922.3	3565071
5159	321235	1064620	24S.02E.19.214D	1998 04 27	8	3851	332922.3	3565071
5160	321235	1064620	24S.02E.19.214D	1998 05 27	8	3851	332922.3	3565071
5161	321235	1064620	24S.02E.19.214D	1998 07 09	7	3852	332922.3	3565071
5162	321235	1064620	24S.02E.19.214D	1998 07 28	7	3852	332922.3	3565071
5163	321235	1064620	24S.02E.19.214D	1998 09 01	7	3852	332922.3	3565071
5164	321235	1064620	24S.02E.19.214E	1997 11 20	9	3850	332922.3	3565071

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Well ID	Latitude	Longitude	TRS location	date	dtw	wle	Nad 83 X	Nad 83 Y
5327	321240	1064615	24S.02E.19.223C	1995 02 02	9	3850	333055.8	3565223
5328	321240	1064615	24S.02E.19.223C	1996 01 10	10	3849	333055.8	3565223
5329	321240	1064615	24S.02E.19.223C	1997 01 24	10	3849	333055.8	3565223
5330	321240	1064615	24S.02E.19.223C	1998 01 23	9	3850	333055.8	3565223
5331	321240	1064615	24S.02E.19.223C	1999 01 20	10	3850	333055.8	3565223
5332	321240	1064615	24S.02E.19.223C	2000 01 19	10	3850	333055.8	3565223
5333	321240	1064615	24S.02E.19.223D	1997 12 19	10	3850	333055.8	3565223
5334	321240	1064615	24S.02E.19.223D	1997 12 19	10	3850	333055.8	3565223
5335	321240	1064615	24S.02E.19.223D	1998 01 17	10	3849	333055.8	3565223
5336	321240	1064615	24S.02E.19.223D	1998 01 18	10	3849	333055.8	3565223
5337	321240	1064615	24S.02E.19.223D	1998 01 20	9	3850	333055.8	3565223
5338	321240	1064615	24S.02E.19.223D	1998 01 21	9	3850	333055.8	3565223
5339	321240	1064615	24S.02E.19.223D	1998 01 23	9	3850	333055.8	3565223
5340	321240	1064615	24S.02E.19.223D	1998 01 28	9	3850	333055.8	3565223
5341	321240	1064615	24S.02E.19.223D	1998 02 07	9	3850	333055.8	3565223
5342	321240	1064615	24S.02E.19.223D	1998 02 23	10	3849	333055.8	3565223
5343	321240	1064615	24S.02E.19.223D	1998 02 23	10	3849	333055.8	3565223
5344	321240	1064615	24S.02E.19.223D	1998 03 03	9	3850	333055.8	3565223
5345	321240	1064615	24S.02E.19.223D	1998 03 16	8	3851	333055.8	3565223
5346	321240	1064615	24S.02E.19.223D	1998 04 03	9	3851	333055.8	3565223
5347	321240	1064615	24S.02E.19.223D	1998 04 16	8	3851	333055.8	3565223
5348	321240	1064615	24S.02E.19.223D	1998 04 27	8	3851	333055.8	3565223
5349	321240	1064615	24S.02E.19.223D	1998 05 27	8	3851	333055.8	3565223
5350	321240	1064615	24S.02E.19.223D	1998 07 09	8	3852	333055.8	3565223
5351	321240	1064615	24S.02E.19.223D	1998 07 28	7	3852	333055.8	3565223
5352	321240	1064615	24S.02E.19.223D	1998 09 01	7	3852	333055.8	3565223
5368	321238	1064440	24S.02E.21.123	1995 01 26	13	3842	335542.2	3565120
5369	321238	1064440	24S.02E.21.123	1996 02 15	11	3844	335542.2	3565120
5370	321238	1064440	24S.02E.21.123	1997 02 04	18	3837	335542.2	3565120
5371	321238	1064440	24S.02E.21.123	1998 02 09	10	3845	335542.2	3565120
5372	321238	1064440	24S.02E.21.123	1999 01 25	11	3844	335542.2	3565120
5373	321238	1064440	24S.02E.21.123	2000 01 19	11	3844	335542.2	3565120
5387	321230	1064305	24S.02E.22.242B	1995 02 22	7	3844	338025.7	3564834
5388	321230	1064305	24S.02E.22.242B	1996 02 14	7	3844	338025.7	3564834
5412	321205	1064235	24S.02E.23.342B	1995 02 22	9	3840	338799	3564052
5413	321205	1064235	24S.02E.23.342B	1996 02 14	9	3840	338799	3564052
5430	321110	1064450	24S.02E.28.334	1995 02 22	12	3839	335236.4	3562415
5431	321110	1064450	24S.02E.28.334	1996 02 28	12	3838	335236.4	3562415
5432	321110	1064450	24S.02E.28.334	1997 02 22	12	3839	335236.4	3562415
5433	321110	1064450	24S.02E.28.334	1998 02 25	12	3838	335236.4	3562415
5434	321110	1064450	24S.02E.28.334	1999 02 17	12	3839	335236.4	3562415
5435	321110	1064450	24S.02E.28.334	2000 02 18	12	3839	335236.4	3562415
5504	320927	1065312	25S.01E.06.331	1995 02 07	368	3842	322032.8	3559465
5505	320927	1065312	25S.01E.06.331	1996 02 05	368	3842	322032.8	3559465
5506	320927	1065312	25S.01E.06.331	1997 02 17	368	3842	322032.8	3559465
5507	320927	1065312	25S.01E.06.331	1998 02 11	368	3842	322032.8	3559465
5508	320927	1065312	25S.01E.06.331	1999 01 26	368	3842	322032.8	3559465
5509	320927	1065312	25S.01E.06.331	2000 02 14	368	3842	322032.8	3559465
5519	320923	1065312	25S.01E.06.333	1995 02 07	364	3845	322030.6	3559341
5520	320923	1065312	25S.01E.06.333	1996 02 05	366	3843	322030.6	3559341
5521	320923	1065312	25S.01E.06.333	1997 02 17	366	3843	322030.6	3559341
5522	320923	1065312	25S.01E.06.333	1998 02 11	365	3844	322030.6	3559341

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5523	320923	1065312	25S.01E.06.333	1999 01 26	366	3843	322030.6	3559341
5524	320923	1065312	25S.01E.06.333	2000 03 07	366	3843	322030.6	3559341
5540	320826	1065113	25S.01E.16.111	1995 02 07	351	3839	325118.2	3557532
5541	320826	1065113	25S.01E.16.111	1996 02 05	353	3837	325118.2	3557532
5542	320826	1065113	25S.01E.16.111	1997 03 10	353	3837	325118.2	3557532
5543	320826	1065113	25S.01E.16.111	1998 02 11	352	3838	325118.2	3557532
5544	320826	1065113	25S.01E.16.111	1998 03 18	353	3837	325118.2	3557532
5545	320826	1065113	25S.01E.16.111	1999 01 26	353	3837	325118.2	3557532
5546	320826	1065113	25S.01E.16.111	2000 02 14	353	3837	325118.2	3557532
5590	320945	1064125	25S.02E.01.411	1996 02 15	7	3829	340564.3	3559711
5635	321000	1064450	25S.02E.04.114	1995 02 22	12	3835	335201.4	3560259
5636	321000	1064450	25S.02E.04.114	1996 02 28	11	3836	335201.4	3560259
5639	320939	1064417	25S.02E.04.421	1995 03 15	13	3831	336055.4	3559598
5701	320910	1064240	25S.02E.11.144	1995 01 30	8	3825	338582.4	3558664
5702	320910	1064240	25S.02E.11.144	1996 02 15	8	3825	338582.4	3558664
5703	320910	1064240	25S.02E.11.144	1997 02 20	8	3825	338582.4	3558664
5704	320910	1064240	25S.02E.11.144	1998 03 10	9	3824	338582.4	3558664
5705	320910	1064240	25S.02E.11.144	1999 01 20	9	3824	338582.4	3558664
5706	320910	1064240	25S.02E.11.144	2000 02 03	8	3825	338582.4	3558664
5749	320735	1064225	25S.02E.23.212	1995 02 22	9	3820	338929.1	3555733
5750	320735	1064225	25S.02E.23.212	1996 02 28	8	3821	338929.1	3555733
5751	320735	1064225	25S.02E.23.212	1997 02 22	8	3820	338929.1	3555733
5752	320735	1064225	25S.02E.23.212	1998 02 25	9	3819	338929.1	3555733
5753	320735	1064225	25S.02E.23.212	1999 02 17	8	3820	338929.1	3555733
5777	320615	1064135	25S.02E.25.322B	1995 02 22	9	3812	340200.8	3553248
5778	320615	1064135	25S.02E.25.322B	1996 02 28	9	3812	340200.8	3553248
5779	320615	1064135	25S.02E.25.322B	1997 02 22	10	3811	340200.8	3553248
5780	320615	1064135	25S.02E.25.322B	1998 02 25	10	3812	340200.8	3553248
5781	320615	1064135	25S.02E.25.322B	1999 02 17	9	3812	340200.8	3553248
5782	320615	1064135	25S.02E.25.322B	2000 02 18	9	3812	340200.8	3553248
5799	320640	1064220	25S.02E.26.221	1999 01 20	8	3817	339033.3	3554037
5813	320638	1064405	25S.02E.28.222B	1995 02 08	104	3837	336280.1	3554019
5814	320638	1064405	25S.02E.28.222B	1996 02 05	105	3835	336280.1	3554019
5815	320638	1064405	25S.02E.28.222B	1997 02 20	103	3837	336280.1	3554019
5816	320638	1064405	25S.02E.28.222B	1998 03 17	103	3837	336280.1	3554019
5817	320638	1064405	25S.02E.28.222B	1999 01 28	103	3837	336280.1	3554019
5818	320638	1064405	25S.02E.28.222B	2000 03 07	103	3837	336280.1	3554019
5832	320526	1064701	25S.02E.31.312A	1995 02 08	355	3816	331630	3551877
5833	320526	1064701	25S.02E.31.312A	1996 02 05	355	3816	331630	3551877
5834	320526	1064701	25S.02E.31.312A	1997 02 17	355	3816	331630	3551877
5835	320526	1064701	25S.02E.31.312A	1998 02 11	355	3816	331630	3551877
5836	320526	1064701	25S.02E.31.312A	1999 01 28	354	3817	331630	3551877
5837	320526	1064701	25S.02E.31.312A	2000 02 14	355	3816	331630	3551877
5839	320526	1064701	25S.02E.31.312B	1999 01 28	352	3819	331630	3551877
5894	320920	1063550	25S.03E.01.333	1999 01 22	389	3814	349328.9	3558807
6005	320820	1063540	25S.03E.13.112	1995 01 30	388	3814	349563.5	3556956
6006	320820	1063540	25S.03E.13.112	1997 02 21	388	3814	349563.5	3556956
6007	320820	1063540	25S.03E.13.112	1998 02 23	388	3814	349563.5	3556956
6008	320820	1063540	25S.03E.13.112	1999 01 22	387	3815	349563.5	3556956
6009	320820	1063540	25S.03E.13.112	2000 02 04	388	3814	349563.5	3556956
6030	320710	1063930	25S.03E.20.411	1999 01 20	8	3810	343503.5	3554891
6044	320705	1063910	25S.03E.20.421	1995 02 22	7	3812	344025.3	3554729

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6045	320705	1063910	25S.03E.20.421	1996 02 15	7	3812	344025.3	3554729
6060	320547	1063840	25S.03E.28.343A	1995 02 22	9	3806	344775	3552315
6061	320547	1063840	25S.03E.28.343A	1996 02 15	8	3807	344775	3552315
6062	320547	1063840	25S.03E.28.343A	1997 02 27	9	3806	344775	3552315
6063	320547	1063840	25S.03E.28.343A	1998 02 27	8	3806	344775	3552315
6064	320547	1063840	25S.03E.28.343A	1999 02 19	8	3807	344775	3552315
6082	320530	1064130	25S.03E.31.143	1995 02 22	7	3807	340310.1	3551860
6083	320530	1064130	25S.03E.31.143	1996 02 28	7	3807	340310.1	3551860
6084	320530	1064130	25S.03E.31.143	1997 02 22	7	3808	340310.1	3551860
6085	320530	1064130	25S.03E.31.143	1998 02 25	7	3807	340310.1	3551860
6086	320530	1064130	25S.03E.31.143	1999 02 17	7	3807	340310.1	3551860
6087	320530	1064130	25S.03E.31.143	2000 02 18	7	3807	340310.1	3551860
6382	315953	1064906	26S.01E.35.332	1995 02 07	359	3799	328180.1	3541677
6383	315953	1064906	26S.01E.35.332	1996 02 06	359	3799	328180.1	3541677
6384	315953	1064906	26S.01E.35.332	1997 02 10	359	3799	328180.1	3541677
6385	315953	1064906	26S.01E.35.332	1998 03 19	359	3799	328180.1	3541677
6386	315953	1064906	26S.01E.35.332	1999 01 27	359	3799	328180.1	3541677
6387	315953	1064906	26S.01E.35.332	2000 02 24	359	3799	328180.1	3541677
6392	320427	1065653	26S.01W.04.412	1995 02 07	387	3824	316075.6	3550329
6393	320427	1065653	26S.01W.04.412	1998 03 18	387	3824	316075.6	3550329
6394	320427	1065653	26S.01W.04.412	1999 01 27	387	3824	316075.6	3550329
6400	320227	1065708	26S.01W.16.334	1995 02 17	387	3823	315615.4	3546640
6401	320227	1065708	26S.01W.16.334	1996 02 05	387	3823	315615.4	3546640
6402	320227	1065708	26S.01W.16.334	1997 02 20	387	3823	315615.4	3546640
6403	320227	1065708	26S.01W.16.334	1998 02 11	387	3823	315615.4	3546640
6404	320227	1065708	26S.01W.16.334	1999 01 27	387	3823	315615.4	3546640
6405	320227	1065708	26S.01W.16.334	2000 02 14	388	3822	315615.4	3546640
6417	320053	1065337	26S.01W.25.412B	1996 02 06	376	3818	321099.9	3543647
6418	320053	1065337	26S.01W.25.412B	1997 02 17	376	3818	321099.9	3543647
6419	320053	1065337	26S.01W.25.412B	1998 02 12	376	3818	321099.9	3543647
6434	320455	1064130	26S.02E.01.211	1995 02 22	8	3805	340293.2	3550783
6435	320455	1064130	26S.02E.01.211	1996 02 28	8	3805	340293.2	3550783
6436	320455	1064130	26S.02E.01.211	1997 02 22	8	3804	340293.2	3550783
6437	320455	1064130	26S.02E.01.211	1998 02 25	8	3805	340293.2	3550783
6438	320455	1064130	26S.02E.01.211	1999 02 17	8	3805	340293.2	3550783
6439	320455	1064130	26S.02E.01.211	2000 02 18	8	3805	340293.2	3550783
6440	320445	1064210	26S.02E.02.223	1995 03 21	21	3799	339239.6	3550491
6506	320230	1070140	26S.02W.15.434	1995 02 07	409	3841	308481.5	3546864
6507	320230	1070140	26S.02W.15.434	1996 02 05	409	3841	308481.5	3546864
6508	320230	1070140	26S.02W.15.434	1997 02 17	409	3841	308481.5	3546864
6509	320230	1070140	26S.02W.15.434	1998 02 11	409	3841	308481.5	3546864
6510	320230	1070140	26S.02W.15.434	1999 01 27	409	3841	308481.5	3546864
6511	320230	1070140	26S.02W.15.434	2000 02 14	409	3841	308481.5	3546864
6537	320403	1063736	26S.03E.03.344	1995 01 26	9	3803	346404.5	3549087
6538	320403	1063736	26S.03E.03.344	1996 02 15	9	3803	346404.5	3549087
6539	320403	1063736	26S.03E.03.344	1997 02 04	9	3803	346404.5	3549087
6540	320403	1063736	26S.03E.03.344	1998 02 09	9	3803	346404.5	3549087
6541	320403	1063736	26S.03E.03.344	1999 01 25	9	3803	346404.5	3549087
6542	320403	1063736	26S.03E.03.344	2000 01 19	9	3803	346404.5	3549087
6554	320403	1063736	26S.03E.03.344A	1995 01 26	9	3803	346404.5	3549087
6555	320403	1063736	26S.03E.03.344A	1996 02 15	9	3803	346404.5	3549087
6556	320403	1063736	26S.03E.03.344A	1997 02 04	9	3803	346404.5	3549087

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Well ID	Latitude	Longitude	TRS location	date	dtw	wle	Nad 83 X	Nad 83 Y
6557	320403	1063736	26S.03E.03.344A	1998 02 09	9	3803	346404.5	3549087
6558	320403	1063736	26S.03E.03.344A	1999 01 25	9	3803	346404.5	3549087
6570	320403	1063736	26S.03E.03.344B	1995 01 26	9	3803	346404.5	3549087
6571	320403	1063736	26S.03E.03.344B	1996 02 15	9	3803	346404.5	3549087
6572	320403	1063736	26S.03E.03.344B	1997 02 04	9	3803	346404.5	3549087
6573	320403	1063736	26S.03E.03.344B	1998 02 09	9	3803	346404.5	3549087
6574	320403	1063736	26S.03E.03.344B	1999 01 25	9	3803	346404.5	3549087
6575	320403	1063736	26S.03E.03.344B	2000 01 19	9	3803	346404.5	3549087
6585	320403	1063736	26S.03E.03.344C	1995 01 26	10	3802	346404.5	3549087
6586	320403	1063736	26S.03E.03.344C	1996 02 15	10	3802	346404.5	3549087
6587	320403	1063736	26S.03E.03.344C	1997 02 04	10	3802	346404.5	3549087
6588	320403	1063736	26S.03E.03.344C	1998 02 09	10	3802	346404.5	3549087
6589	320403	1063736	26S.03E.03.344C	1999 01 25	10	3802	346404.5	3549087
6590	320403	1063736	26S.03E.03.344C	2000 01 19	11	3801	346404.5	3549087
6613	320458	1063832	26S.03E.04.122	1995 02 22	9	3801	344961.8	3550803
6614	320458	1063832	26S.03E.04.122	1996 02 28	9	3802	344961.8	3550803
6632	320410	1063830	26S.03E.04.433	1999 01 21	8	3802	344991.7	3549324
6666	320405	1063905	26S.03E.08.221	1995 02 22	12	3797	344071.5	3549184
6667	320405	1063905	26S.03E.08.221	1996 02 28	9	3800	344071.5	3549184
6684	320405	1063820	26S.03E.09.221A	1995 02 22	7	3798	345251.6	3549166
6685	320405	1063820	26S.03E.09.221A	1996 02 28	6	3799	345251.6	3549166
6706	320310	1063740	26S.03E.15.112	1995 02 22	7	3799	346275	3547456
6707	320310	1063740	26S.03E.15.112	1996 02 28	7	3799	346275	3547456
6731	320210	1063715	26S.03E.22.211	1995 02 22	5	3790	346903	3545599
6732	320210	1063715	26S.03E.22.211	1996 02 28	4	3791	346903	3545599
6733	320210	1063715	26S.03E.22.211	1997 02 22	4	3791	346903	3545599
6734	320210	1063715	26S.03E.22.211	1998 02 25	5	3790	346903	3545599
6735	320210	1063715	26S.03E.22.211	1999 02 18	4	3790	346903	3545599
6736	320210	1063715	26S.03E.22.211	2000 02 24	4	3790	346903	3545599
6789	320049	1063556	26S.03E.26.4244	1995 01 30	44	3776	348938.5	3543073
6790	320049	1063556	26S.03E.26.4244	1995 02 14	47	3773	348938.5	3543073
6791	320049	1063556	26S.03E.26.4244	1996 01 19	44	3776	348938.5	3543073
6792	320049	1063556	26S.03E.26.4244	1996 02 15	45	3775	348938.5	3543073
6793	320049	1063556	26S.03E.26.4244	1997 01 17	46	3774	348938.5	3543073
6794	320049	1063556	26S.03E.26.4244	1997 02 20	44	3776	348938.5	3543073
6795	320049	1063556	26S.03E.26.4244	1998 01 27	45	3775	348938.5	3543073
6796	320049	1063556	26S.03E.26.4244	1998 03 17	45	3775	348938.5	3543073
6797	320049	1063556	26S.03E.26.4244	1998 11 17	46	3774	348938.5	3543073
6798	320049	1063556	26S.03E.26.4244	1999 01 21	45	3775	348938.5	3543073
6799	320049	1063556	26S.03E.26.4244	2000 01 05	44	3776	348938.5	3543073
6800	320049	1063556	26S.03E.26.4244	2000 02 03	45	3775	348938.5	3543073
6851	320130	1063725	26S.03E.27.211	1995 02 22	6	3788	346622.2	3544371
6852	320130	1063725	26S.03E.27.211	1996 02 28	5	3789	346622.2	3544371
6853	320130	1063725	26S.03E.27.211	1997 02 22	7	3787	346622.2	3544371
6854	320130	1063725	26S.03E.27.211	1998 02 25	7	3786	346622.2	3544371
6855	320130	1063725	26S.03E.27.211	1999 02 19	7	3787	346622.2	3544371
6856	320130	1063725	26S.03E.27.211	2000 02 24	7	3787	346622.2	3544371
6869	320130	1063715	26S.03E.27.212	1995 02 22	4	3789	346884.5	3544367
6870	320130	1063715	26S.03E.27.212	1996 02 28	5	3788	346884.5	3544367
6871	320130	1063715	26S.03E.27.212	1997 02 22	6	3787	346884.5	3544367
6872	320130	1063715	26S.03E.27.212	1998 02 25	6	3787	346884.5	3544367
6873	320130	1063715	26S.03E.27.212	1999 02 19	5	3788	346884.5	3544367

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6874	320130	1063715	26S.03E.27.212	2000 02 18	5	3788	346884.5	3544367
7012	315953	1064042	26S.03E.31.341,	1995 02 15	17	3783	341407.3	3541463
7013	315953	1064042	26S.03E.31.341,	1996 02 07	17	3783	341407.3	3541463
7014	315953	1064042	26S.03E.31.341,	1997 01 22	18	3782	341407.3	3541463
7015	315953	1064042	26S.03E.31.341,	1998 01 23	18	3782	341407.3	3541463
7016	315953	1064042	26S.03E.31.341,	1998 11 18	17	3783	341407.3	3541463
7017	315953	1064042	26S.03E.31.341,	1999 01 21	17	3783	341407.3	3541463
7018	315953	1064042	26S.03E.31.341,	2000 01 10	17	3783	341407.3	3541463
7039	315955	1063915	26S.03E.32.441	1995 02 21	9	3781	343691.5	3541489
7040	315955	1063915	26S.03E.32.441	1996 02 28	7	3783	343691.5	3541489
7041	320032	1063815	26S.03E.33.221,	1995 02 14	11	3782	345283.3	3542605
7042	320032	1063815	26S.03E.33.221,	1997 01 17	11	3782	345283.3	3542605
7043	320032	1063815	26S.03E.33.221,	1998 01 24	10	3783	345283.3	3542605
7044	320032	1063815	26S.03E.33.221,	1998 11 17	10	3783	345283.3	3542605
7045	320032	1063815	26S.03E.33.221,	2000 01 05	11	3783	345283.3	3542605
7268	315941	1065058	27S.01E.04.121	1995 02 07	383	3806	325234.3	3541357
7269	315941	1065058	27S.01E.04.121	1996 02 06	383	3806	325234.3	3541357
7270	315941	1065058	27S.01E.04.121	1997 02 10	383	3806	325234.3	3541357
7271	315941	1065058	27S.01E.04.121	1998 03 19	383	3806	325234.3	3541357
7272	315941	1065058	27S.01E.04.121	1999 01 28	383	3806	325234.3	3541357
7273	315941	1065058	27S.01E.04.121	2000 02 24	383	3806	325234.3	3541357
7288	315535	1065436	27S.01W.26.433A	1995 02 07	285	3810	319378.9	3533881
7289	315535	1065436	27S.01W.26.433A	1996 02 06	285	3810	319378.9	3533881
7290	315535	1065436	27S.01W.26.433A	1997 02 10	286	3809	319378.9	3533881
7291	315535	1065436	27S.01W.26.433A	1998 02 20	285	3810	319378.9	3533881
7292	315535	1065436	27S.01W.26.433A	1999 01 28	285	3810	319378.9	3533881
7293	315535	1065436	27S.01W.26.433A	2000 02 24	285	3810	319378.9	3533881
7306	315717	1064201	27S.02E.13.331,	1995 02 07	318	3780	339258.6	3536691
7307	315717	1064201	27S.02E.13.331,	1995 02 15	318	3780	339258.6	3536691
7308	315717	1064201	27S.02E.13.331,	1996 02 06	318	3780	339258.6	3536691
7309	315717	1064201	27S.02E.13.331,	1997 02 10	319	3779	339258.6	3536691
7310	315717	1064201	27S.02E.13.331,	1998 01 13	318	3780	339258.6	3536691
7311	315717	1064201	27S.02E.13.331,	1998 02 19	318	3780	339258.6	3536691
7312	315717	1064201	27S.02E.13.331,	1998 12 01	318	3780	339258.6	3536691
7313	315717	1064201	27S.02E.13.331,	1999 01 27	319	3779	339258.6	3536691
7314	315717	1064201	27S.02E.13.331,	2000 01 10	318	3780	339258.6	3536691
7332	315919	1070054	27S.02W.02.413	1996 02 09	386	3817	309578.5	3540959
7333	315919	1070054	27S.02W.02.413	1997 02 18	386	3817	309578.5	3540959
7334	315919	1070054	27S.02W.02.413	1998 02 12	385	3819	309578.5	3540959
7335	315919	1070054	27S.02W.02.413	2000 02 17	386	3817	309578.5	3540959
7412	315852	1063824	27S.03E.04.344	1995 02 27	21	3767	345000.5	3539529
7444	315917	1063916	27S.03E.05.4211	1995 02 15	10	3777	343647.3	3540319
7445	315917	1063916	27S.03E.05.4211	1996 02 07	11	3776	343647.3	3540319
7446	315917	1063916	27S.03E.05.4211	1997 01 14	11	3776	343647.3	3540319
7447	315917	1063916	27S.03E.05.4211	1998 01 13	11	3776	343647.3	3540319
7448	315917	1063916	27S.03E.05.4211	1998 11 18	10	3777	343647.3	3540319
7449	315917	1063916	27S.03E.05.4211	1999 01 21	11	3776	343647.3	3540319
7450	315917	1063916	27S.03E.05.4211	2000 01 12	10	3777	343647.3	3540319
7526	315835	1064025	27S.03E.07.2313	1995 02 15	18	3779	341816.3	3539054
7528	315835	1064025	27S.03E.07.2313	1997 01 22	18	3779	341816.3	3539054
7529	315835	1064025	27S.03E.07.2313	2000 01 14	17	3780	341816.3	3539054
7567	315828	1063852	27S.03E.09.1334	1995 02 15	8	3779	344254.3	3538801

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7568	315828	1063852	27S.03E.09.1334	1996 02 07	8	3779	344254.3	3538801
7569	315828	1063852	27S.03E.09.1334	1997 01 14	8	3779	344254.3	3538801
7570	315828	1063852	27S.03E.09.1334	1998 01 29	8	3779	344254.3	3538801
7571	315828	1063852	27S.03E.09.1334	1998 11 18	6	3781	344254.3	3538801
7572	315828	1063852	27S.03E.09.1334	1999 01 22	8	3779	344254.3	3538801
7573	315828	1063852	27S.03E.09.1334	2000 01 07	7	3780	344254.3	3538801
7598	315805	1063800	27S.03E.09.444	1995 02 22	6	3773	345608.6	3538072
7599	315805	1063800	27S.03E.09.444	1996 02 28	5	3774	345608.6	3538072
7600	315805	1063800	27S.03E.09.444	1997 02 23	7	3772	345608.6	3538072
7601	315805	1063800	27S.03E.09.444	1998 02 27	6	3773	345608.6	3538072
7602	315805	1063800	27S.03E.09.444	1999 02 18	6	3773	345608.6	3538072
7603	315805	1063800	27S.03E.09.444	2000 02 18	7	3772	345608.6	3538072
7695	315737	1063939	27S.03E.17.1414	1995 02 15	10	3774	342996.4	3537249
7696	315737	1063939	27S.03E.17.1414	1996 02 07	10	3774	342996.4	3537249
7697	315737	1063939	27S.03E.17.1414	1997 01 22	10	3774	342996.4	3537249
7698	315737	1063939	27S.03E.17.1414	1998 11 18	9	3775	342996.4	3537249
7699	315737	1063939	27S.03E.17.1414	1999 01 22	10	3774	342996.4	3537249
7700	315737	1063939	27S.03E.17.1414	2000 01 07	10	3774	342996.4	3537249
7737	315637	1064006	27S.03E.19.4222	1995 02 15	73	3771	342259.1	3535412
7738	315637	1064006	27S.03E.19.4222	1996 02 07	73	3771	342259.1	3535412
7739	315637	1064006	27S.03E.19.4222	1998 11 18	74	3770	342259.1	3535412
7740	315637	1064006	27S.03E.19.4222	1999 01 22	73	3771	342259.1	3535412
7804	315639	1063806	27S.03E.21.4221	1995 02 15	11	3766	345411.1	3535426
7805	315639	1063806	27S.03E.21.4221	1996 02 07	11	3766	345411.1	3535426
7806	315639	1063806	27S.03E.21.4221	1997 01 15	12	3765	345411.1	3535426
7807	315639	1063806	27S.03E.21.4221	1998 01 13	12	3765	345411.1	3535426
7808	315639	1063806	27S.03E.21.4221	1998 11 19	11	3766	345411.1	3535426
7809	315639	1063806	27S.03E.21.4221	1999 01 22	11	3766	345411.1	3535426
7810	315639	1063806	27S.03E.21.4221	2000 01 07	11	3766	345411.1	3535426
7817	315700	1063700	27S.03E.22.221	1995 02 22	8	3767	347153.8	3536047
7818	315700	1063700	27S.03E.22.221	1996 02 28	9	3766	347153.8	3536047
7846	315535	1063845	27S.03E.28.314	1995 02 22	7	3764	344357.1	3533471
7847	315535	1063845	27S.03E.28.314	1996 02 28	8	3764	344357.1	3533471
7848	315535	1063845	27S.03E.28.314	1997 02 23	8	3763	344357.1	3533471
7849	315535	1063845	27S.03E.28.314	1998 02 27	8	3763	344357.1	3533471
7850	315535	1063845	27S.03E.28.314	1999 02 18	7	3764	344357.1	3533471
7851	315535	1063845	27S.03E.28.314	2000 02 18	7	3764	344357.1	3533471
7880	315515	1063930	27S.03E.32.124A	1995 02 22	9	3764	343165.7	3532873
7881	315515	1063930	27S.03E.32.124A	1996 02 28	8	3765	343165.7	3532873
7882	315515	1063930	27S.03E.32.124A	1997 02 23	8	3765	343165.7	3532873
7883	315515	1063930	27S.03E.32.124A	1998 02 27	9	3764	343165.7	3532873
7884	315515	1063930	27S.03E.32.124A	1999 02 18	8	3765	343165.7	3532873
7885	315515	1063930	27S.03E.32.124A	2000 02 18	8	3765	343165.7	3532873
7937	315501	1063758	27S.03E.33.4222	1995 02 15	13	3759	345575.7	3532405
7938	315501	1063758	27S.03E.33.4222	1996 02 07	10	3762	345575.7	3532405
7939	315501	1063758	27S.03E.33.4222	1997 01 15	13	3759	345575.7	3532405
7940	315501	1063758	27S.03E.33.4222	1998 01 27	16	3756	345575.7	3532405
7941	315501	1063758	27S.03E.33.4222	1998 11 19	14	3758	345575.7	3532405
7942	315501	1063758	27S.03E.33.4222	1999 01 22	12	3760	345575.7	3532405
7943	315501	1063758	27S.03E.33.4222	2000 01 06	13	3759	345575.7	3532405
7957	315510	1063655	27S.03E.35.113	1995 02 27	12	3755	347234.6	3532657
7958	315510	1063655	27S.03E.35.113	1996 02 14	11	3756	347234.6	3532657

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7959	315510	1063655	27S.03E.35.113	1997 02 25	9	3759	347234.6	3532657
7960	315510	1063655	27S.03E.35.113	1998 02 27	9	3758	347234.6	3532657
7961	315510	1063655	27S.03E.35.113	1999 02 18	9	3758	347234.6	3532657
7962	315510	1063655	27S.03E.35.113	2000 02 00	12	3755	347234.6	3532657
7989	314934	1064932	28S.01E.34.414	1995 02 08	328	3799	327176.7	3522626
7990	314934	1064932	28S.01E.34.414	1996 02 07	328	3799	327176.7	3522626
7991	314934	1064932	28S.01E.34.414	1997 02 13	328	3799	327176.7	3522626
7992	314934	1064932	28S.01E.34.414	1998 02 24	328	3799	327176.7	3522626
7993	314934	1064932	28S.01E.34.414	1999 01 26	328	3799	327176.7	3522626
7994	314934	1064932	28S.01E.34.414	2000 02 24	328	3799	327176.7	3522626
8012	315354	1065901	28S.01W.06.323	1999 01 27	294	3813	312361.3	3530895
8013	315354	1065901	28S.01W.06.323	2000 02 17	293	3814	312361.3	3530895
8031	315340	1065830	28S.01W.06.333	1999 01 27	305	3805	313168	3530449
8032	315340	1065830	28S.01W.06.333	2000 02 17	305	3805	313168	3530449
8052	315326	1065925	28S.01W.07.113A	1995 02 09	309	3802	311714.9	3530045
8053	315326	1065925	28S.01W.07.113A	1996 02 06	309	3802	311714.9	3530045
8054	315326	1065925	28S.01W.07.113A	1997 02 11	309	3802	311714.9	3530045
8055	315326	1065925	28S.01W.07.113A	1998 02 20	309	3802	311714.9	3530045
8056	315326	1065925	28S.01W.07.113A	1999 01 27	309	3802	311714.9	3530045
8057	315326	1065925	28S.01W.07.113A	2000 02 24	309	3802	311714.9	3530045
8073	315204	1064148	28S.02E.13.332,	1995 02 07	339	3771	339449.1	3527047
8074	315204	1064148	28S.02E.13.332,	1995 12 13	340	3770	339449.1	3527047
8075	315204	1064148	28S.02E.13.332,	1997 02 03	339	3771	339449.1	3527047
8076	315204	1064148	28S.02E.13.332,	1998 11 19	340	3770	339449.1	3527047
8077	315204	1064148	28S.02E.13.332,	1999 01 25	339	3771	339449.1	3527047
8078	315204	1064148	28S.02E.13.332,	1999 01 25	339	3771	339449.1	3527047
8079	315204	1064148	28S.02E.13.332,	2000 01 11	340	3770	339449.1	3527047
8086	315217	1064213	28S.02E.14.421,	1995 02 17	339	3771	338798.3	3527458
8087	315217	1064213	28S.02E.14.421,	1995 12 12	339	3771	338798.3	3527458
8088	315217	1064213	28S.02E.14.421,	1997 02 03	339	3771	338798.3	3527458
8089	315217	1064213	28S.02E.14.421,	1998 01 14	340	3770	338798.3	3527458
8090	315217	1064213	28S.02E.14.421,	1998 11 19	340	3770	338798.3	3527458
8091	315217	1064213	28S.02E.14.421,	1999 01 25	340	3770	338798.3	3527458
8092	315217	1064213	28S.02E.14.421,	1999 01 25	340	3770	338798.3	3527458
8093	315217	1064213	28S.02E.14.421,	2000 01 11	340	3770	338798.3	3527458
8122	315118	1064237	28S.02E.23.324,	2000 01 24	336	3775	338139	3525651
8191	315104	1064107	28S.02E.24.444,	1995 02 17	318	3762	340497.9	3525183
8192	315104	1064107	28S.02E.24.444,	1995 12 12	318	3762	340497.9	3525183
8193	315104	1064107	28S.02E.24.444,	1995 12 13	318	3762	340497.9	3525183
8194	315104	1064107	28S.02E.24.444,	1997 01 22	327	3753	340497.9	3525183
8196	315104	1064107	28S.02E.24.444,	1998 03 17	321	3759	340497.9	3525183
8197	315104	1064107	28S.02E.24.444,	1998 11 19	325	3755	340497.9	3525183
8200	315104	1064107	28S.02E.24.444,	2000 01 24	319	3761	340497.9	3525183
8204	315041	1064132	28S.02E.25.233	1995 02 17	314	3767	339829.7	3524485
8206	315041	1064132	28S.02E.25.233	1997 01 22	326	3755	339829.7	3524485
8207	315041	1064132	28S.02E.25.233	1998 01 13	316	3765	339829.7	3524485
8209	315041	1064132	28S.02E.25.233	2000 02 07	317	3764	339829.7	3524485
8278	315427	1063856	28S.03E.04.1113	1995 02 15	9	3759	344036.3	3531381
8279	315427	1063856	28S.03E.04.1113	1996 02 07	9	3759	344036.3	3531381
8280	315427	1063856	28S.03E.04.1113	1997 01 15	9	3759	344036.3	3531381
8282	315427	1063856	28S.03E.04.1113	1998 11 20	8	3760	344036.3	3531381
8283	315427	1063856	28S.03E.04.1113	1999 01 22	9	3759	344036.3	3531381

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8284	315427	1063856	28S.03E.04.1113	2000 01 06	9	3759	344036.3	3531381
8360	315318	1063845	28S.03E.09.1324	1996 02 07	9	3759	344293	3529252
8361	315318	1063845	28S.03E.09.1324	1997 01 15	10	3758	344293	3529252
8362	315318	1063845	28S.03E.09.1324	1998 01 14	9	3759	344293	3529252
8363	315318	1063845	28S.03E.09.1324	1998 11 20	8	3760	344293	3529252
8364	315318	1063845	28S.03E.09.1324	1999 01 22	9	3759	344293	3529252
8365	315318	1063845	28S.03E.09.1324	2000 01 05	9	3759	344293	3529252
8398	315213	1063819	28S.03E.16.4311	1995 02 15	7	3749	344945.9	3527240
8399	315213	1063819	28S.03E.16.4311	1995 12 13	6	3750	344945.9	3527240
8400	315213	1063819	28S.03E.16.4311	1997 01 15	10	3746	344945.9	3527240
8401	315213	1063819	28S.03E.16.4311	1998 01 14	7	3749	344945.9	3527240
8402	315213	1063819	28S.03E.16.4311	1998 11 20	6	3750	344945.9	3527240
8403	315213	1063819	28S.03E.16.4311	1999 01 22	7	3749	344945.9	3527240
8404	315213	1063819	28S.03E.16.4311	2000 01 05	7	3749	344945.9	3527240
8418	315244	1063924	28S.03E.17.214,	1995 02 15	71	3759	343252.3	3528221
8419	315244	1063924	28S.03E.17.214,	1997 01 15	71	3759	343252.3	3528221
8420	315244	1063924	28S.03E.17.214,	1998 01 14	71	3759	343252.3	3528221
8421	315244	1063924	28S.03E.17.214,	1998 11 20	71	3759	343252.3	3528221
8422	315244	1063924	28S.03E.17.214,	1999 01 25	71	3759	343252.3	3528221
8423	315244	1063924	28S.03E.17.214,	2000 01 10	71	3759	343252.3	3528221
8430	315130	1064056	28S.03E.19.133,	1995 02 17	324	3758	340799.5	3525979
8431	315130	1064056	28S.03E.19.133,	1996 12 12	324	3758	340799.5	3525979
8433	315130	1064056	28S.03E.19.133,	1998 11 18	326	3757	340799.5	3525979
8434	315130	1064056	28S.03E.19.133,	1999 01 25	325	3757	340799.5	3525979
8435	315130	1064056	28S.03E.19.133,	2000 01 11	325	3757	340799.5	3525979
8455	315146	1063944	28S.03E.20.123,	1995 02 15	129	3755	342699.4	3526443
8456	315146	1063944	28S.03E.20.123,	1995 12 13	130	3754	342699.4	3526443
8457	315146	1063944	28S.03E.20.123,	1997 01 15	130	3754	342699.4	3526443
8458	315146	1063944	28S.03E.20.123,	1998 01 14	130	3754	342699.4	3526443
8459	315146	1063944	28S.03E.20.123,	1998 11 18	130	3754	342699.4	3526443
8460	315146	1063944	28S.03E.20.123,	1999 01 25	130	3754	342699.4	3526443
8461	315146	1063944	28S.03E.20.123,	1999 01 25	130	3754	342699.4	3526443
8462	315146	1063944	28S.03E.20.123,	2000 01 10	130	3754	342699.4	3526443
8482	315133	1063833	28S.03E.21.144,	1995 02 15	54	3749	344559.4	3526014
8483	315133	1063833	28S.03E.21.144,	1995 12 13	53	3750	344559.4	3526014
8484	315133	1063833	28S.03E.21.144,	1997 01 15	55	3748	344559.4	3526014
8485	315133	1063833	28S.03E.21.144,	1998 01 13	56	3747	344559.4	3526014
8486	315133	1063833	28S.03E.21.144,	1998 11 20	56	3747	344559.4	3526014
8487	315133	1063833	28S.03E.21.144,	1999 01 25	56	3747	344559.4	3526014
8488	315133	1063833	28S.03E.21.144,	1999 01 25	56	3747	344559.4	3526014
8489	315133	1063833	28S.03E.21.144,	2000 01 10	56	3747	344559.4	3526014
8509	315051	1063738	28S.03E.27.124,	1995 02 15	47	3741	345985.6	3524699
8510	315051	1063738	28S.03E.27.124,	1995 12 13	47	3741	345985.6	3524699
8511	315051	1063738	28S.03E.27.124,	1997 01 15	48	3740	345985.6	3524699
8512	315051	1063738	28S.03E.27.124,	1998 01 13	49	3739	345985.6	3524699
8513	315051	1063738	28S.03E.27.124,	1998 11 20	48	3740	345985.6	3524699
8514	315051	1063738	28S.03E.27.124,	1999 01 25	48	3740	345985.6	3524699
8515	315051	1063738	28S.03E.27.124,	1999 01 25	48	3740	345985.6	3524699
8516	315051	1063738	28S.03E.27.124,	2000 01 10	49	3739	345985.6	3524699
8547	315011	1063714	28S.03E.27.434	1995 02 15	72	3750	346598	3523458
8548	315011	1063714	28S.03E.27.434	1995 12 13	73	3749	346598	3523458
8549	315011	1063714	28S.03E.27.434	1997 01 15	73	3749	346598	3523458

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Well ID	Latitude	Longitude	TRS location	date	dtw	wle	Nad 83 X	Nad 83 Y
8550	315011	1063714	28S.03E.27.434	1998 01 14	73	3749	346598	3523458
8551	315011	1063714	28S.03E.27.434	1998 11 20	73	3749	346598	3523458
8552	315011	1063714	28S.03E.27.434	1999 01 25	73	3749	346598	3523458
8553	315011	1063714	28S.03E.27.434	2000 01 10	74	3748	346598	3523458
8597	315043	1064044	28S.03E.30.141	1995 02 17	326	3765	341092.5	3524527
8598	315043	1064044	28S.03E.30.141	1995 12 13	329	3762	341092.5	3524527
8600	315043	1064044	28S.03E.30.141	1998 01 13	333	3758	341092.5	3524527
8604	315043	1064044	28S.03E.30.141	2000 01 24	331	3760	341092.5	3524527
9336	314916	1065307	29S.01E.06.111	1995 02 08	327	3803	321513.8	3522168
9337	314916	1065307	29S.01E.06.111	1996 02 07	327	3803	321513.8	3522168
9338	314916	1065307	29S.01E.06.111	1998 03 17	327	3803	321513.8	3522168
9339	314916	1065307	29S.01E.06.111	1999 01 26	327	3803	321513.8	3522168
9340	314916	1065307	29S.01E.06.111	2000 02 24	327	3803	321513.8	3522168
9352	314815	1065140	29S.01E.08.124	1995 02 08	324	3797	323769.4	3520250
9353	314815	1065140	29S.01E.08.124	1996 02 07	324	3797	323769.4	3520250
9354	314815	1065140	29S.01E.08.124	1997 02 13	324	3797	323769.4	3520250
9355	314815	1065140	29S.01E.08.124	1998 02 20	324	3797	323769.4	3520250
9356	314815	1065140	29S.01E.08.124	1999 01 26	324	3797	323769.4	3520250
9357	314815	1065140	29S.01E.08.124	2000 02 24	324	3797	323769.4	3520250
9371	314918	1064644	29S.02E.06.122B	1995 02 08	308	3800	331586.1	3522060
9372	314918	1064644	29S.02E.06.122B	1996 02 08	308	3800	331586.1	3522060
9373	314918	1064644	29S.02E.06.122B	1997 02 13	308	3800	331586.1	3522060
9374	314918	1064644	29S.02E.06.122B	1998 02 24	308	3800	331586.1	3522060
9375	314918	1064644	29S.02E.06.122B	1999 01 26	308	3800	331586.1	3522060
9376	314918	1064644	29S.02E.06.122B	2000 02 25	308	3800	331586.1	3522060
9378	314723	1064200	29S.02E.13.113A	1995 02 17	307	3775	338998.3	3518399
9379	314723	1064200	29S.02E.13.113A	1996 02 08	307	3775	338998.3	3518399
9380	314723	1064200	29S.02E.13.113A	1998 11 20	308	3774	338998.3	3518399
9381	314723	1064200	29S.02E.13.113A	1999 01 26	308	3774	338998.3	3518399
9382	314723	1064200	29S.02E.13.113A	2000 01 11	308	3774	338998.3	3518399
9505	314827	1063452	29S.04E.07.1112	1995 02 14	5	3731	350284.5	3520200
9506	314827	1063452	29S.04E.07.1112	1995 12 14	6	3730	350284.5	3520200
9507	314827	1063452	29S.04E.07.1112	1997 01 31	5	3731	350284.5	3520200
9508	314827	1063452	29S.04E.07.1112	1998 01 23	5	3731	350284.5	3520200
9509	314827	1063452	29S.04E.07.1112	1998 12 03	5	3731	350284.5	3520200
9511	314827	1063452	29S.04E.07.1112	2000 01 04	5	3731	350284.5	3520200
3M-93					8	3915	325376	3584950
M-100					8	3913	325579	3583332
M-1000					8	3742	347411	3524431
M-1001					8	3741	346688	3524636
M-1002					8	3760	344930	3531350
M-1003					8	3737	348740	3522063
M-1004					8	3734	349300	3522024
M-1005					8	3756	344876	3529190
M-1006					8	3760	344250	3529641
M-1007					8	3740	346259	3525314
M-1008					10	3758	344273	3531356
M-1009					10	3755	344633	3529226
M-101					8	3912	328791	3584177
M-1010					11	3755	344223	3530379
M-1011					12	3739	347684	3523649
M-1012					12	3738	346703	3524868

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Well ID	Latitude	Longitude	TRS location	date	dtw	wle	Nad 83 X	Nad 83 Y
M-1013					12	3740	345556	3526210
M-1014					13	3755	344490	3531120
M-1015					15	3729	348875	3521993
M-1016					20	3745	344411	3528259
M-1017					21	3774	344033	3529036
M-1018					35	3725	346461	3524848
M-1019					52	3848	346257	3522417
M-102					8	3915	325800	3585129
M-1020					55	3835	341367	3531394
M-1021					68	3802	341746	3531196
M-1022					75	3795	342243	3529687
M-1023					80	3760	342087	3530765
M-1024					80	3770	342334	3530613
M-1025					82	3738	345142	3524829
M-1026					90	3760	342503	3529655
M-1027					94	3726	343208	3529052
M-1028					180	3785	341535	3531190
M-1029					100	3820	340942	3531377
M-103					9	3915	324979	3584947
M-1030					105	3775	341505	3530999
M-1031					110	3785	341343	3531156
M-1034					126	3774	341340	3530969
M-1035					140	3800	341060	3531362
M-1036					150	3760	345142	3522646
M-1037					160	3700	344759	3524826
M-1038					336	3759	342752	3522880
M-1039					350	3759	337606	3525353
M-1040					8	3727	349735	3521166
M-1041					320	3791	339101	3521886
M-1042					330	3772	341102	3517960
M-105					9	3920	325392	3587152
M-1057					11	3916	327221	3587159
M-106					9	3894	327327	3580285
M-1067					15	3900	326579	3582340
M-107					9	3913	328262	3584465
M-1075					23	3915	325744	3588162
M-108					3	3911	327940	3582294
M-109					9	3904	327482	3582619
M-110					9	3906	327751	3582484
M-111					9	3919	326574	3587593
M-1118					25	3857	333669	3573522
M-1119					26	3871	326151	3576815
M-112					10	3920	328384	3586100
M-113					10	3900	329744	3581219
M-114					10	3890	327318	3580955
M-115					10	3904	329144	3581249
M-116					10	3897	327941	3580674
M-117					10	3908	329771	3582855
M-118					10	3905	327720	3581522
M-119					10	3890	327550	3581068
M-120					10	3890	327316	3581095
M-121					10	3912	325561	3584720

Mesilla Basin
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M-1213					12	3788	344751	3546090
M-1218					15	3784	341343	3544313
M-122					11	3904	327753	3581469
M-1224					20	3775	341404	3544055
M-1225					20	3790	342453	3548167
M-123					11	3901	329533	3581020
M-124					11	3916	327193	3586993
M-126					11	3905	327803	3581692
M-127					11	3901	329478	3580975
M-128					11	3898	330540	3580355
M-129					11	3898	331151	3580379
M-130					12	3911	325125	3585154
M-131					12	3899	330584	3581679
M-132					12	3910	328013	3584700
M-133					12	4258	329435	3589607
M-134					12	3904	329582	3582650
M-136					12	3901	327574	3583074
M-137					12	3900	329122	3580225
M-138					12	3912	328759	3584891
M-139					12	3901	327377	3582886
M-140					12	3897	330342	3580802
M-141					12	3903	330196	3582807
M-142					12	3905	328581	3581684
M-143					12	3915	325230	3584892
M-144					12	3897	330168	3581379
M-145					12	3903	327554	3581692
M-146					12	3904	327767	3581750
M-147					12	3891	327549	3581137
M-148					13	3898	330546	3581735
M-149					13	3892	326139	3580315
M-150					13	3894	327858	3580695
M-151					13	3903	329161	3583103
M-152					13	3907	328969	3581864
M-153					13	3887	327276	3580909
M-154					14	3899	330785	3581794
M-155					14	3891	326115	3580506
M-156					14	3897	329313	3580436
M-157					14	3907	325523	3585187
M-159					14	3921	324183	3589186
M-160					14	3896	330124	3580604
M-161					14	3916	325145	3583369
M-162					14	3891	326548	3580910
M-163					14	3907	329567	3583672
M-164					14	3900	329978	3583249
M-165					14	3891	327350	3580661
M-167					14	3890	327555	3580286
M-168					14	3901	327756	3581308
M-169					14	3909	328999	3583878
M-170					14	3898	329534	3581860
M-171					14	3902	328171	3581868
M-172					15	3890	327931	3580443
M-173					15	3895	328323	3580632

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Well ID	Latitude	Longitude	TRS location	date	dtw	wle	Nad 83 X	Nad 83 Y
M-174					15	3905	328961	3582263
M-176					15	3914	325781	3586635
M-177					16	3894	330533	3581408
M-178					16	4029	331222	3584211
M-179					17	3906	325539	3584331
M-180					17	3910	327994	3586996
M-181					18	3892	329785	3581909
M-182					18	3917	328234	3587005
M-183					18	3892	330918	3580397
M-184					19	3891	329775	3581630
M-185					20	3894	329305	3583104
M-186					20	3900	329194	3583657
M-188					20	3900	328755	3581861
M-189					25	3880	326147	3580914
M-190					26	3895	325742	3582924
M-191					26	3944	329181	3584875
M-192					30	3907	325513	3588731
M-193					30	3950	331586	3582171
M-194					32	3888	328205	3582871
M-195					35	3905	327415	3587984
M-196					39	3886	325708	3580119
M-197					20	3910	325543	3581930
M-197					45	3895	325750	3581334
M-199					58	3902	330410	3583601
M-200					62	3938	330588	3584228
M-201					80	4190	333999	3585322
M-202					96	3914	331951	3581367
M-203					110	3813	325379	3584527
M-204					120	3895	329825	3585073
M-205					121	4044	331838	3584791
M-206					130	3870	324539	3583965
M-207					140	3885	331903	3582904
M-209					160	3880	331025	3584408
M-210					168	3932	331079	3585697
M-211					210	3930	331631	3585005
M-213					252	4058	335807	3582335
M-215					303	3877	332626	3585968
M-216					305	3815	334195	3580570
M-220					460	3940	323157	3585435
M-221					16	3889	331509	3579728
M-222					3	3884	327819	3575328
M-223					3	3882	328042	3574680
M-224					3	3882	328019	3574111
M-226					4	3895	328237	3576273
M-227					4	3878	328392	3572889
M-228					4	3878	328046	3572674
M-229					4	3884	328012	3575715
M-23					2	3938	318335	3597413
M-230					4	3881	327974	3574628
M-231					4	3898	327661	3578448
M-232					5	3880	328036	3575099
M-233					5	3880	327608	3574699

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Well ID	Latitude	Longitude	TRS location	date	dtw	wle	Nad 83 X	Nad 83 Y
M-234					5	3879	327365	3571678
M-236					5	3879	327368	3573445
M-237					5	3879	327793	3573475
M-239					6	3879	327821	3575067
M-24					3	3995	317033	3597455
M-240					6	3877	327823	3574494
M-241					6	3878	327185	3572272
M-242					6	3877	328026	3574889
M-243					6	3878	327819	3574894
M-244					6	3884	325986	3573709
M-245					6	3881	327770	3575265
M-246					6	3880	327354	3571617
M-247					7	3882	327440	3575295
M-248					7	3875	329361	3571432
M-249					7	3877	327781	3574548
M-25					4	3936	318132	3597417
M-250					8	3884	327435	3576103
M-251					8	3888	327435	3576529
M-252					8	3889	327406	3576275
M-253					8	3878	327174	3572071
M-254					8	3897	328453	3576689
M-255					5	3885	327854	3576335
M-255					8	3874	328020	3574281
M-256					8	3876	326733	3572490
M-257					9	3889	327220	3576295
M-259					9	3880	326994	3573935
M-26					4	3946	321327	3593492
M-260					10	3885	327544	3576289
M-261					10	3880	326176	3574341
M-262					10	3895	328459	3576816
M-263					10	3870	329286	3572140
M-264					10	3887	327007	3575921
M-266					10	3890	328461	3576500
M-267					11	3889	328627	3576498
M-268					11	3876	327227	3574510
M-269					12	3888	329471	3578022
M-27					4	3946	321323	3593648
M-270					12	3886	326400	3575313
M-271					12	3872	329413	3573443
M-272					12	3868	331754	3570354
M-273					12	3889	325999	3575158
M-274					12	3889	326015	3575083
M-275					12	3870	329584	3572858
M-276					12	3877	327436	3575097
M-277					12	3884	326067	3577300
M-278					12	3891	327411	3573909
M-279					12	3868	332219	3573155
M-28					5	3945	321538	3593678
M-280					12	3878	330569	3571788
M-281					12	3889	326000	3574907
M-282					12	3889	327372	3571880
M-283					12	3885	326413	3574956

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Well ID	Latitude	Longitude	TRS location	date	dtw	wle	Nad 83 X	Nad 83 Y
M-284					12	3889	325959	3574950
M-285					12	3877	326588	3573722
M-286					12	3889	325722	3574892
M-288					12	3870	328216	3572693
M-289					13	3884	328819	3575927
M-29					5	3945	321501	3593292
M-290					13	3882	326237	3576904
M-291					13	3886	325649	3577270
M-292					13	3869	329951	3572240
M-293					13	3894	329894	3578595
M-294					13	3883	326095	3577358
M-295					13	3894	329688	3578409
M-296					13	3894	329881	3578529
M-297					13	3877	327382	3575337
M-298					13	3876	326947	3573852
M-299					14	3891	331482	3579657
M-300					14	3889	331288	3579628
M-301					14	3889	331314	3579504
M-302					14	3882	326026	3577517
M-304					14	3881	326274	3576955
M-305					14	3863	329329	3570438
M-306					14	3886	329680	3577252
M-307					14	3880	329241	3575050
M-308					14	3893	329856	3578626
M-309					14	3896	329750	3579592
M-31					5	3945	322301	3592627
M-310					14	4266	337952	3578773
M-311					14	3866	334533	3571461
M-312					14	3876	326546	3573682
M-313					15	3880	330431	3577406
M-314					15	3884	329045	3576481
M-317					15	3880	326821	3576362
M-318					15	3895	330107	3579004
M-32					6	3954	322141	3593871
M-320					15	3881	326257	3578487
M-321					15	3862	329321	3571234
M-322					15	3890	330904	3578922
M-323					15	3896	330700	3578953
M-324					15	3888	329483	3578384
M-325					15	3882	326027	3575326
M-326					16	3877	327545	3574914
M-328					16	3864	331567	3570754
M-329					16	3878	329216	3575273
M-33					6	3934	323427	3589865
M-330					16	3868	331974	3571835
M-331					16	3889	330691	3578728
M-332					16	3868	332177	3571989
M-333					16	3874	326800	3574711
M-334					16	3870	331818	3573000
M-335					16	3859	333390	3570974
M-336					16	3868	329378	3573379
M-337					16	3863	330974	3570579

Mesilla Basin
Depth to Water
Water Level Elevation
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Well ID	Latitude	Longitude	TRS location	date	dtw	wle	Nad 83 X	Nad 83 Y
M-338					17	3873	326158	3573313
M-339					17	3866	331190	3571605
M-34					6	3949	321734	3594269
M-341					17	3873	327328	3570488
M-342					17	3868	330599	3572813
M-343					17	3863	331627	3570816
M-344					18	3857	333342	3570901
M-345					18	3852	333666	3570476
M-346					18	3857	333375	3571122
M-347					18	3862	332408	3572753
M-348					18	3866	331981	3572030
M-349					18	3866	331794	3571976
M-350					18	3877	326439	3576547
M-351					18	3887	325852	3577896
M-352					18	3866	328808	3573702
M-355					18	3867	331628	3572939
M-356					18	3867	331639	3573228
M-357					18	3862	331183	3570767
M-358					18	3857	332628	3572013
M-359					18	3857	332596	3571963
M-360					18	3888	331094	3579309
M-361					18	3861	334321	3571267
M-362					18	3861	331376	3570384
M-363					18	3857	334251	3571017
M-364					18	3877	326038	3577077
M-365					18	3887	325856	3577682
M-366					18	3859	332151	3570553
M-367					18	3881	328892	3576514
M-368					19	3885	328415	3577260
M-37					7	3943	321314	3593106
M-371					19	3881	328709	3578026
M-372					19	3867	327308	3571826
M-373					19	3871	331242	3574646
M-374					19	3862	329376	3572838
M-375					19	3871	330201	3573237
M-377					19	3890	330105	3578627
M-378					20	3855	333477	3570500
M-379					20	3855	334906	3570852
M-38					7	4033	318091	3598151
M-380					20	3872	329797	3573668
M-381					20	3855	332399	3570551
M-381					20	3864	329229	3573441
M-383					20	3860	333417	3571915
M-384					20	3865	331605	3572757
M-385					20	3859	330959	3570638
M-386					20	3864	329249	3573487
M-387					20	3870	326117	3573251
M-388					20	3868	329802	3575662
M-390					17	3868	331617	3572992
M-390					20	3870	326564	3571890
M-391					20	3870	326521	3571945
M-392					20	3860	332421	3572563

Mesilla Basin
Depth to Water
Water Level Elevation
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Well ID	Latitude	Longitude	TRS location	date	dtw	wle	Nad 83 X	Nad 83 Y
M-393					20	3852	334714	3570867
M-394					20	3865	331007	3572783
M-395					20	3845	335315	3570602
M-396					21	3863	331400	3571796
M-398					21	3854	333188	3571149
M-399					21	3863	332600	3571757
M-40					8	3952	322329	3593686
M-400					21	3883	332511	3571768
M-403					21	3862	331771	3571734
M-404					21	3862	331600	3571566
M-405					22	3858	334319	3571342
M-406					22	3873	332073	3576646
M-407					22	3853	333489	3570794
M-408					22	3853	333559	3570799
M-409					22	3863	331820	3573151
M-41					8	3952	322357	3593627
M-410					22	3852	334713	3571071
M-411					22	3863	331861	3573237
M-412					15	3895	329888	3578973
M-412					23	3851	334277	3571310
M-413					23	3857	335341	3570909
M-414					23	3852	335275	3570877
M-415					23	3852	332379	3572000
M-416					24	3858	326939	3571064
M-417					24	3856	333618	3572618
M-42					8	3942	321524	3594026
M-42					8	3947	321328	3593875
M-420					24	3856	334138	3571673
M-422					24	3859	333767	3573696
M-423					25	3865	332065	3575223
M-426					25	3863	332432	3574416
M-427					25	3857	328589	3573282
M-428					26	3868	332081	3576434
M-429					28	3854	334012	3573285
M-430					30	3866	332251	3576014
M-431					30	3857	333286	3574367
M-432					30	3882	326225	3579791
M-433					30	3875	334935	3571668
M-434					30	3850	334349	3571687
M-435					30	3875	334977	3571730
M-437					31	3853	334148	3572832
M-438					31	3853	334181	3572893
M-439					31	3853	334206	3572846
M-440					32	3958	324801	3575539
M-441					32	3978	325219	3574725
M-443					35	3875	325436	3576930
M-444					35	3870	325845	3577959
M-445					36	3894	326342	3571695
M-446					37	3888	325683	3578103
M-447					40	3880	325415	3574725
M-448					40	3850	335733	3570985
M-449					40	3850	327306	3570420

Mesilla Basin
Depth to Water
Water Level Elevation
1995-2000

Well ID	Latitude	Longitude	TRS location	date	dtw	wle	Nad 83 X	Nad 83 Y
M-45					9	3961	318844	3596458
M-450					44	3851	334731	3571719
M-451					45	3860	335763	3571152
M-452					45	3865	326955	3570843
M-453					45	3835	334690	3571634
M-454					48	3877	325357	3574769
M-455					48	4052	323543	3575974
M-456					49	3831	334359	3573345
M-457					49	3831	334304	3573291
M-459					52	3838	334596	3574309
M-46					9	3941	321898	3592819
M-462					52	3838	334352	3572445
M-463					52	3838	334374	3572509
M-463					55	3850	334921	3571783
M-466					55	3835	334537	3571891
M-467					58	3867	325620	3577912
M-468					60	3850	326734	3571294
M-469					60	3840	335952	3570953
M-47					9	3946	322136	3593468
M-470					82	3838	336531	3570321
M-471					85	3860	332675	3578509
M-472					90	3835	336149	3571165
M-473					92	3828	336331	3570966
M-474					92	3888	325191	3574332
M-475					100	3840	332117	3578909
M-476					104	3871	332542	3579289
M-477					114	3866	326329	3571069
M-478					120	3940	326104	3571070
M-479					122	3877	326349	3571283
M-48					9	3941	321124	3593865
M-480					128	3937	324785	3574038
M-481					130	3820	332092	3579286
M-482					132	3843	325155	3574103
M-483					133	3887	324976	3573906
M-484					140	3744	332391	3571558
M-485					156	3844	324893	3577931
M-486					160	3890	324538	3574896
M-487					160	3870	324546	3575129
M-488					160	3855	325127	3573687
M-489					162	3838	324861	3577874
M-490					164	3846	324929	3574117
M-492					175	3965	324032	3577533
M-494					180	3870	324839	3577921
M-495					130	3805	325362	3573712
M-496					180	3900	325925	3571070
M-497					180	3835	324524	3574508
M-50					10	3945	321538	3594884
M-500					183	3957	324097	3577740
M-501					186	3954	324323	3577715
M-502					190	3890	324934	3573515
M-503					190	3895	323963	3575946
M-505					193	3867	325971	3571135

Mesilla Basin
Depth to Water
Water Level Elevation
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Well ID	Latitude	Longitude	TRS location	date	dtw	wle	Nad 83 X	Nad 83 Y
M-507					200	3709	325435	3575929
M-509					203	3697	335981	3570750
M-51					11	3954	322948	3592606
M-512					210	3957	324046	3577595
M-514					210	3870	323508	3577526
M-515					214	3866	323595	3577573
M-516					220	3840	325914	3571137
M-520					220	3870	323889	3578336
M-521					223	3857	324135	3574522
M-523					225	3845	324188	3574573
M-525					228	3907	323472	3577725
M-529					230	3810	324082	3577523
M-53					12	3928	321500	3591457
M-53					12	3938	321452	3593874
M-533					230	3880	323649	3577680
M-534					230	3858	323710	3577674
M-535					230	3870	324129	3574330
M-537					231	3829	324152	3575119
M-54					12	4038	318364	3596766
M-540					232	3908	323213	3577480
M-541					240	3800	335466	3575836
M-542					240	3820	333830	3579391
M-543					240	3820	333802	3579322
M-545					240	3900	323267	3577623
M-547					250	3830	324337	3574736
M-548					250	3880	323927	3574528
M-549					260	3800	324567	3574573
M-55					13	3937	321718	3592870
M-550					260	3820	324122	3574711
M-552					265	3875	323220	3577610
M-553					276	3844	338786	3570703
M-554					285	3900	323758	3573735
M-555					303	3807	325525	3570876
M-556					318	3877	324350	3572758
M-557					323	3872	323714	3572145
M-558					324	3776	326340	3570486
M-559					324	3776	326369	3570535
M-56					14	3951	318955	3596591
M-560					370	3720	323698	3577565
M-562					385	3825	334910	3579844
M-565					4	3865	333569	3569366
M-566					6	3854	331025	3566660
M-567					7	3843	336727	3564421
M-568					7	3850	333786	3565158
M-569					7	3833	339422	3561655
M-57					17	4123	318796	3597820
M-570					8	3849	333576	3565157
M-571					8	3829	338284	3561060
M-571					12	3832	340223	3562018
M-572					9	3836	338072	3564100
M-573					9	3832	339428	3561842
M-574					9	3851	334787	3565553

Mesilla Basin
Depth to Water
Water Level Elevation
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Well ID	Latitude	Longitude	TRS location	date	dtw	wle	Nad 83 X	Nad 83 Y
M-575					9	3841	338840	3562458
M-576					9	3861	333574	3569168
M-577					9	3847	335457	3566141
M-578					9	3829	339033	3560832
M-579					10	3850	335504	3569114
M-58					20	3935	319131	3595347
M-580					10	3831	339218	3562033
M-581					10	3838	338451	3564469
M-582					10	3846	334031	3565196
M-583					10	3847	334790	3564503
M-584					11	3846	334203	3564928
M-585					11	3855	334038	3567901
M-586					11	3834	338241	3563665
M-587					11	3841	336637	3564715
M-588					11	3859	333413	3569166
M-589					12	3861	331184	3568982
M-59					26	3934	322728	3592870
M-590					12	3830	339855	3562442
M-592					12	3858	334002	3569396
M-593					12	3829	339246	3561631
M-594					12	3858	334395	3568985
M-595					12	3836	338471	3564699
M-596					12	3838	336847	3564108
M-597					12	3848	335898	3568976
M-598					12	3837	339083	3564687
M-599					12	3885	339470	3564867
M-60					30	3970	320721	3595894
M-600					12	3833	340046	3562233
M-601					12	3844	337484	3566737
M-602					12	3829	338241	3561460
M-603					12	3833	338081	3563890
M-605					13	3860	331804	3569207
M-606					13	3838	339065	3565274
M-607					13	3880	332008	3569372
M-608					14	3831	338642	3563248
M-608					156	3854	327299	3569239
M-609					14	3848	335891	3568788
M-61					33	3952	319741	3595936
M-610					19	3843	333778	3564947
M-611					14	3842	337098	3566736
M-612					14	3826	336828	3561478
M-613					14	3837	336859	3564704
M-614					14	3841	338673	3565514
M-615					14	3834	337851	3563053
M-616					14	3846	334991	3565349
M-617					14	4006	341257	3564651
M-618					14	3842	335858	3566399
M-618					14	3846	334777	3565740
M-62					45	3960	320950	3595907
M-620					15	3858	332986	3569207
M-621					15	3840	337670	3566898
M-622					15	3834	339066	3564855

Mesilla Basin
Depth to Water
Water Level Elevation
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Well ID	Latitude	Longitude	TRS location	date	dtw	wle	Nad 83 X	Nad 83 Y
M-623					15	3858	332805	3569397
M-624					15	3845	336094	3568545
M-625					15	3841	334308	3565107
M-626					15	3852	333830	3569405
M-627					15	3829	339665	3563240
M-628					16	3829	337860	3564296
M-629					16	3840	336872	3566511
M-63					48	3937	319937	3595524
M-630					16	3854	335527	3569411
M-631					16	3846	336835	3566101
M-632					16	3846	334678	3566938
M-633					16	3830	339435	3563890
M-634					16	3835	338299	3565281
M-637					18	3841	336291	3567575
M-638					18	3833	337095	3564712
M-639					18	3823	338644	3561661
M-64					50	4090	318769	3597771
M-640					18	3842	333384	3564992
M-641					18	3845	335333	3569193
M-642					18	3845	334193	3567349
M-643					18	3838	335856	3566764
M-644					19	3841	336471	3567758
M-645					20	3850	339661	3564894
M-646					20	3820	340245	3561049
M-647					20	3828	338062	3563068
M-648					20	3828	338257	3563271
M-649					20	3836	336014	3565941
M-65					50	3960	320927	3596099
M-650					25	3825	339476	3564661
M-651					26	3823	339308	3565285
M-652					26	4004	341069	3565508
M-653					30	3831	335894	3568563
M-654					8	3812	341072	3554616
M-654					30	3819	338854	3564431
M-655					32	3868	328105	3569232
M-656					35	3835	340430	3562437
M-657					38	3832	340441	3562848
M-658					58	3832	340668	3563066
M-659					60	3880	328749	3568858
M-66					54	3936	319765	3596144
M-660					66	3804	340434	3562651
M-661					82	3848	337320	3568555
M-662					85	3885	327448	3569383
M-663					86	3824	341080	3563260
M-664					90	3890	338109	3569145
M-665					98	3882	328490	3569015
M-666					132	3868	327108	3568829
M-667					140	3820	338317	3568316
M-669					2	3821	337533	3555786
M-670					4	3826	336109	3558281
M-671					5	3805	342680	3550937
M-672					5	3820	338492	3555587

Mesilla Basin
Depth to Water
Water Level Elevation
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Well ID	Latitude	Longitude	TRS location	date	dtw	wle	Nad 83 X	Nad 83 Y
M-672					5	3821	340034	3558654
M-674					5	3811	340977	3552697
M-675					5	3819	337534	3555892
M-676					6	3829	337714	3558263
M-677					6	3818	340794	3554923
M-678					6	3829	337946	3559057
M-679					6	3824	336686	3557677
M-68					56	3934	320346	3595506
M-680					6	3813	339313	3552313
M-681					6	3814	342760	3555063
M-681					8	3812	339288	3551769
M-683					7	3808	344722	3553838
M-684					7	3818	343920	3556090
M-685					7	3813	344313	3554989
M-686					7	3806	341432	3550926
M-687					7	3808	342302	3551471
M-687					17	3824	339435	3561044
M-688					7	3827	336601	3556176
M-689					8	3805	341276	3551116
M-69					56	3984	317530	3596376
M-690					8	3805	341492	3551097
M-692					8	3817	338991	3554578
M-693					8	3811	343551	3554850
M-695					8	3827	337007	3556894
M-696					8	3807	344108	3552245
M-697					8	3808	344692	3553030
M-698					8	3816	342544	3555061
M-699					8	3812	339483	3551934
M-70					59	3961	321551	3596105
M-701					8	3827	337507	3558247
M-702					8	3813	341866	3556261
M-703					8	3805	342285	3551282
M-704					8	3812	339984	3554131
M-705					8	3810	341120	3553497
M-706					8	3814	340519	3555237
M-707					8	3812	339271	3551916
M-708					8	3814	340601	3555080
M-71					95	3925	319162	3597821
M-710					9	3821	341379	3558139
M-712					9	3821	336950	3557451
M-713					10	3816	339758	3558355
M-714					10	3816	339906	3558473
M-715					10	3805	344947	3553021
M-716					10	3812	339788	3553094
M-717					10	3820	337920	3558392
M-718					10	3802	342478	3550890
M-719					10	3809	339115	3552334
M-72					97	3903	319215	3597793
M-720					11	3803	341912	3552288
M-721					11	3806	343854	3553748
M-722					11	3807	343476	3553749
M-724					11	3812	339903	3555961

Mesilla Basin
Depth to Water
Water Level Elevation
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Well ID	Latitude	Longitude	TRS location	date	dtw	wle	Nad 83 X	Nad 83 Y
M-725					12	3827	337161	3559638
M-726					12	3801	344296	3552280
M-727					12	3806	341872	3553395
M-728					11	3803	341732	3552272
M-728					12	3823	335703	3557893
M-729					12	3801	342086	3551297
M-73					160	3910	319515	3594319
M-730					12	3811	342569	3555262
M-731					12	3820	338606	3559895
M-732					12	3812	340827	3555289
M-733					12	3820	337356	3558667
M-734					12	3823	337340	3558292
M-735					12	3808	342461	3555541
M-736					12	3823	338152	3557828
M-737					12	3815	341559	3556574
M-738					12	3826	336114	3557879
M-740					12	3818	338139	3558437
M-741					13	3822	338370	3557808
M-742					13	3832	335138	3560098
M-743					14	3811	344317	3555706
M-744					14	3820	338171	3557999
M-745					14	3815	338692	3556789
M-746					14	3813	338906	3556383
M-747					15	3800	344525	3553823
M-749					15	3818	338701	3556598
M-75					4	3911	327770	3582895
M-75					4	3911	327570	3583322
M-750					15	3818	337939	3558667
M-751					16	3804	338526	3552584
M-752					16	3814	336924	3558830
M-753					16	3798	340625	3550940
M-754					16	3798	341861	3552143
M-755					16	3829	344739	3554898
M-756					16	3818	338335	3558194
M-757					16	3807	339918	3556170
M-758					16	3800	342517	3552100
M-759					18	3819	336704	3558267
M-760					20	3799	342535	3553076
M-762					20	3795	342063	3551495
M-763					22	3803	344139	3555870
M-765					75	3895	336542	3552408
M-767					90	3785	344173	3557688
M-768					90	3880	336732	3551981
M-769					120	3880	337052	3551207
M-77					5	3895	327342	3581268
M-770					140	3860	336714	3551609
M-771					140	3830	337087	3551395
M-772					146	3759	344587	3557328
M-773					150	3790	337522	3551559
M-774					152	3808	336941	3551989
M-775					155	3705	337100	3551770
M-776					160	3800	337479	3551162

Mesilla Basin
Depth to Water
Water Level Elevation
1995-2000

Well ID	Latitude	Longitude	TRS location	date	dtw	wle	Nad 83 X	Nad 83 Y
M-777					175	3825	345536	3557125
M-778					187	3793	336880	3551384
M-78					6	3924	325166	3587172
M-780					2	3823	346862	3549069
M-781					4	3798	344979	3547267
M-782					5	3791	346206	3545079
M-783					5	3796	341953	3544927
M-784					5	3801	346039	3548609
M-785					5	3795	345207	3547043
M-786					5	3795	347887	3544927
M-787					5	3799	345420	3547428
M-788					5	3785	347617	3543017
M-789					6	3795	343955	3544070
M-79					6	3917	325153	3584715
M-790					6	3784	345905	3541751
M-791					6	3801	344172	3547092
M-792					6	3786	344537	3541496
M-793					6	3784	342909	3541539
M-794					6	3779	346403	3546236
M-795					6	3792	344168	3543808
M-796					6	3793	343364	3543861
M-797					7	3799	341628	3547282
M-798					7	3801	346448	3548986
M-799					7	3778	346543	3545809
M-80					6	3926	325576	3586550
M-800					7	3798	341199	3546877
M-802					7	3783	345168	3541320
M-803					7	3797	346682	3547670
M-804					7	3783	347614	3542819
M-806					8	3782	343594	3541494
M-807					8	3799	346449	3548599
M-808					8	3798	346448	3548410
M-809					8	3796	341379	3546340
M-81					6	3922	325556	3586954
M-810					8	3798	342424	3547141
M-811					8	3787	347503	3545323
M-812					8	3802	343879	3550624
M-813					8	3801	343121	3550637
M-814					8	3800	341835	3548295
M-815					8	3781	345797	3546404
M-816					8	3788	345966	3544181
M-817					8	3799	344196	3547277
M-818					8	3792	341998	3545526
M-819					8	3787	344922	3542202
M-82					6	3916	325335	3583347
M-820					8	3782	345324	3546518
M-821					8	3789	344543	3544232
M-822					8	3787	347336	3545372
M-823					8	3788	345748	3544196
M-824					8	3790	341547	3544311
M-825					8	3802	342956	3548962
M-826					8	3799	345646	3549015

Mesilla Basin
Depth to Water
Water Level Elevation
1995-2000

Well ID	Latitude	Longitude	TRS location	date	dtw	wle	Nad 83 X	Nad 83 Y
M-827					8	3796	341982	3546305
M-828					9	3796	343939	3547076
M-829					9	3796	341140	3545799
M-83					6	3894	327316	3580882
M-830					9	3781	341708	3541328
M-831					9	3794	344370	3545700
M-832					9	3795	345646	3547451
M-833					10	3795	344238	3546501
M-834					10	3797	346460	3548798
M-835					10	3793	341438	3545726
M-836					10	3815	346077	3550442
M-837					10	3815	346463	3550220
M-838					10	3797	343954	3547301
M-839					10	3803	341599	3548617
M-84					7	3906	327368	3583303
M-840					10	3785	342102	3543482
M-841					10	3794	344832	3547252
M-842					10	3784	347446	3544272
M-843					10	3797	345676	3549680
M-844					10	3796	345456	3549826
M-847					11	3799	343024	3550217
M-848					11	3801	342116	3550236
M-849					11	3784	342103	3542269
M-85					7	3908	327790	3582959
M-850					12	3793	346669	3548467
M-850					12	3798	342663	3550110
M-851					12	3798	343034	3550065
M-852					12	3787	343990	3544698
M-853					12	3790	347039	3546840
M-854					12	3803	345893	3550568
M-855					12	3808	340969	3546165
M-857					12	3778	345521	3541276
M-858					13	3803	346076	3550189
M-859					14	3776	346348	3541711
M-86					7	3915	328220	3584513
M-860					15	3790	344999	3547477
M-861					15	3779	347266	3543847
M-862					15	3790	341178	3545497
M-863					16	3794	347043	3547250
M-864					17	3792	343268	3550466
M-865					18	3776	342329	3541835
M-867					20	3810	348217	3545610
M-868					8	3805	341426	3548417
M-868					21	3789	348593	3541955
M-87					7	3908	328535	3581634
M-870					22	3773	341497	3541593
M-876					28	3810	340757	3545537
M-871					22	3788	347045	3547436
M-872					23	3777	348353	3541954
M-873					24	3791	347821	3545810
M-874					25	3795	348150	3545497
M-875					26	3814	340768	3545796

Mesilla Basin
Depth to Water
Water Level Elevation
1995-2000

Well ID	Latitude	Longitude	TRS location	date	dtw	wle	Nad 83 X	Nad 83 Y
M-877					30	3830	340365	3546371
M-878					32	3808	340770	3545921
M-879					35	3815	340930	3545094
M-88					7	3902	330961	3580592
M-880					35	3805	347469	3549309
M-881					38	3792	347811	3546595
M-882					38	3812	348224	3546634
M-883					38	3792	340934	3545331
M-884					38	3807	346701	3549979
M-885					40	3780	347275	3547254
M-886					42	3818	340742	3545377
M-887					42	3798	347423	3548654
M-888					43	3797	340770	3546353
M-889					43	3817	340560	3546580
M-89					7	3915	325542	3585123
M-890					45	3810	347460	3548461
M-891					50	3748	347876	3544040
M-893					57	3793	341517	3542320
M-894					58	3792	348209	3546864
M-895					10	3794	342030	3546510
M-895					65	3770	349585	3542130
M-896					22	3783	341567	3546902
M-896					65	3760	341503	3542095
M-897					68	3747	347646	3546035
M-898					70	3734	341997	3547061
M-899					73	3787	348244	3547245
M-90					7	3896	327116	3580285
M-900					80	3815	349048	3546848
M-901					80	3800	348496	3547443
M-902					80	3760	348204	3546016
M-903					80	3780	341316	3541323
M-904					80	3775	348459	3546246
M-905					80	3760	347246	3548235
M-906					85	3790	348643	3547205
M-907					98	3757	349034	3546002
M-908					98	3792	348454	3548836
M-909					6	3770	344545	3533536
M-91					7	3908	328579	3583078
M-910					7	3763	344676	3532019
M-911					7	3763	344939	3531902
M-912					7	3766	344780	3532196
M-913					7	3760	344542	3531578
M-914					7	3765	344673	3532346
M-915					7	3773	345628	3536510
M-916					8	3776	342282	3539166
M-917					8	3774	346964	3537940
M-918					8	3773	346868	3537703
M-919					8	3773	345821	3536558
M-92					8	3907	328365	3583086
M-920					8	3768	343345	3531957
M-921					8	3761	345695	3531953
M-922					8	3778	345377	3538836

Mesilla Basin
Depth to Water
Water Level Elevation
1995-2000

Well ID	Latitude	Longitude	TRS location	date	dtw	wle	Nad 83 X	Nad 83 Y
M-923					8	3777	343439	3536569
M-924					8	3769	344760	3534332
M-925					8	3782	343397	3531578
M-926					8	3782	343001	3535551
M-927					8	3773	344019	3535512
M-928					8	3768	343516	3532734
M-929					8	3760	345249	3531570
M-930					8	3765	344702	3532698
M-931					8	3761	345903	3532106
M-932					8	3777	342863	3539160
M-933					8	3770	343953	3534099
M-934					8	3772	346704	3537476
M-935					8	3760	344733	3531644
M-937					8	3781	345083	3539280
M-938					9	3761	345442	3531979
M-939					8	3777	343203	3540141
M-939					9	3758	346684	3532358
M-94					8	3916	325773	3585375
M-940					10	3775	343237	3539655
M-941					10	3772	343570	3535551
M-942					10	3757	346488	3532301
M-944					11	3758	346495	3533035
M-945					11	3777	343700	3539617
M-946					12	3777	341673	3540906
M-947					12	3758	345286	3531937
M-948					10	3772	343211	3536536
M-948					12	3758	345117	3532014
M-949					12	3768	345163	3536526
M-95					8	3915	325165	3585341
M-950					12	3808	342597	3535575
M-951					12	3757	346140	3532341
M-952					12	3769	344420	3536725
M-953					12	3765	343775	3533565
M-954					12	3775	343640	3539153
M-956					14	3760	344706	3533152
M-957					15	3775	341717	3541098
M-958					15	3753	345068	3531737
M-959					15	3785	341463	3540935
M-96					8	3915	325141	3584940
M-960					15	3759	345313	3532362
M-961					16	3759	344546	3533534
M-962					17	3762	346875	3537552
M-963					18	3753	345827	3532442
M-964					20	3770	346245	3540964
M-965					21	3768	344871	3539598
M-966					22	3768	342974	3534946
M-967					22	3778	342607	3536361
M-968					22	3768	343127	3531780
M-969					24	3747	346506	3534079
M-97					8	3915	325173	3585118
M-970					25	3785	342789	3536127
M-971					27	3813	342407	3535950

Mesilla Basin
Depth to Water
Water Level Elevation
1995-2000

Well ID	Latitude	Longitude	TRS location	date	dtw	wle	Nad 83 X	Nad 83 Y
M-972					28	3782	342586	3534987
M-973					33	3757	343005	3536117
M-974					40	3830	342148	3532569
M-975					45	3795	342552	3532172
M-976					48	3777	342735	3531598
M-978					60	3740	342823	3535008
M-979					68	3722	343107	3532024
M-98					8	3909	328363	3581865
M-981					75	3767	342397	3535356
M-982					80	3706	342306	3540924
M-983					80	3770	342338	3531797
M-984					82	3818	341330	3531619
M-985					89	3756	342346	3532171
M-986					110	3765	341958	3532800
M-987					116	3824	340975	3531636
M-988					121	3652	344925	3532747
M-989					125	3745	341737	3531648
M-99					8	3902	330315	3580397
M-990					320	3778	339628	3536895
M-991					2	3766	344657	3531293
M-992					3	3748	347901	3524472
M-993					4	3747	347671	3524426
M-994					5	3745	347273	3524275
M-995					6	3743	348424	3524209
M-996					6	3744	347672	3523844
M-997					7	3756	344819	3528986
M-998					7	3745	345732	3525613
M-999					7	3740	347660	3524046

WELL_ID

Jomada Basin
 Water Quality-USGS
 1960 and before

DATES	BASIN	LOCAL	LAT	LONG	NAD_83_X	NAD_83_Y	SPEC COND	TDS
1948 03 28	J-22	22S.02E.13.441	322340	1084125	340969.35	3585425.77	349	205
1948 05 17	J-7	20S.01W.26.211	323235	1065430	320751.12	3602248.07	648	472
1957 04 17	J-33	22S.03E.11.441	322416	1063602	349426.04	3586404.49	801	602
1957 05 23	J-1	18S.01E.07.223	324540	1065222	324516.88	3626365.84	1910	1470
1957 05 23	J-2	19S.01E.01.222	324129	1064708	332558.44	3618494.23	2010	1700
1957 05 23	J-3	19S.02E.33.123	323655	1064438	336326.57	3609990.62	819	540
1957 05 23	J-8	20S.02E.28.334	323202	1064448	335917.79	3600971.22	1520	1150

Jornada Basin
Depth to Water
Water Level Elevation
1978-1983

WELL_ID	X	Y	78_83_DTW	78_83_WLE
J-131	318686.27	3601399.41	402	3938
296	318868.09	3613527.30	321	4050
J-10	324592.13	3606017.94	336	4029
1736	336929.08	3586106.58	280	4065
J-28	337158.08	3592724.94	241	4079
J-34	337160.01	3585360.38	200	4140
1740	337707.99	3585785.93	305	4048
J-132	337977.89	3592725.86	241	4059
J-136	338824.43	3585254.01	270	4115
J-130	339335.03	3599520.02	268	4044
J-22	339363.27	3587156.15	315	4065
1731	339532.17	3585448.60	393	4017
J-137	339675.00	3587447.54	325	4065
1717	339818.00	3586984.27	318	4087
J-24	340000.08	3586936.92	318	4087
1723	340049.89	3585132.31	350	4080
1724	340049.89	3585132.31	350	4080
1725	340049.89	3585132.31	351	4079
1726	340049.89	3585132.31	355	4075
J-30	340105.26	3597022.76	260	4060
J-139	340218.37	3584365.86	350	4085
J-31	340545.14	3584269.85	130	4320
1730	340838.70	3585427.84	365	4087
J-18	340903.12	3591231.75	291	4069
1179	340928.88	3591125.21	291	4069
J-21	341126.93	3585428.07	393	4062
J-33	341433.92	3581716.89	80	4420
J-138	341621.58	3584960.57	325	4150
1720	341637.16	3586339.36	395	4070
1719	341637.16	3586339.36	396	4069
J-20	341687.21	3586141.27	395	4070
1190	341835.66	3590648.81	334	4076
1185	341869.61	3592804.58	313	4077
J-16	341886.93	3590202.90	338	4082
J-19	341891.04	3590612.31	334	4076
J-15	341946.30	3592850.52	313	4078
1192	341961.39	3590338.79	338	4082
J-133	342101.54	3591016.66	336	4079
1186	342258.86	3592644.43	335	4085
J-6	342299.51	3589629.99	366	4077
J-14	342355.58	3592842.30	335	4085
J-134	342593.72	3592893.29	350	4080
J-17	342934.13	3590155.55	391	4079
1194	343006.10	3590322.40	391	4079
J-7	343371.34	3592858.27	393	4084
1189	343384.06	3592780.82	393	4084
J-140	343509.39	3586369.72	175	4060
J-8	344065.01	3587126.83	482	4068
1814	344081.39	3587225.26	482	4073
J-25	344606.36	3574754.11	185	4380
J-135	345524.54	3590789.32	580	4050
4199	347544.07	3579471.38	55	5020
J-9	349287.92	3588659.17	98	4940
J-35	349422.95	3573874.01	350	4970

Jomada Basin
Depth to Water
Water Level Elevation
1995-2000

WELL_ID	X	Y	1995-2000 DTW	1995-2000 WLE
M-219	341611.59	3586225.68	430	4030
J-55	345151.59	3590375.17	576	4034
806	319521.77	3606429.36	305	4035
J-41	319726.23	3603054.50	278	4037
J-59	345458.17	3587950.38	576	4039
783	329926.59	3604706.44	318	4045
J-51	344410.91	3598055.24	430	4052
1729	340049.89	3585132.31	377	4053
M-217	340840.63	3586391.85	375	4060
M-218	341256.59	3585588.73	403	4062
J-53	344813.37	3597874.47	438	4063
M-216	337168.06	3586172.82	280	4065
1744	337707.99	3585785.93	286	4067
1177	341811.94	3597426.16	307	4068
290	332506.86	3618525.91	236	4069
1176	319521.77	3606429.36	306	4069
J-48	344880.79	3599679.33	436	4069
1175	329926.59	3604706.44	306	4069
1174	336274.44	3609991.47	306	4069
1173	332506.86	3618525.91	305	4070
J-45	344532.57	3599947.02	420	4070
1172	332698.99	3629921.44	305	4070
J-54	344354.34	3589602.90	477	4073
J-52	345024.67	3597659.71	438	4074
310	336274.44	3609991.47	255	4075
J-46	344728.60	3599114.82	425	4080
J-40	336892.38	3610001.56	241	4083
J-50	345221.87	3597446.50	425	4095
J-44	345319.82	3599300.68	420	4115
J-49	346055.57	3598684.57	412	4153
J-112	343248.75	3573857.08	262	4168
J-47	346548.37	3599499.13	426	4187
30	332698.99	3629921.44	415	4195
J-96	343486.42	3573626.30	196	4244
J-109	345287.25	3572258.84	240	4285
J-79	343295.92	3574867.23	180	4290
J-92	343861.78	3574047.75	190	4290
J-66	343494.93	3574645.83	162	4309
J-42	346744.72	3599279.66	320	4310
J-107	344303.09	3574824.73	236	4314
J-128	349280.03	3570952.00	635	4335
J-99	345494.29	3572387.67	200	4340
J-127	349261.34	3571314.67	620	4340
J-43	346983.62	3599095.82	338	4352
J-65	344104.22	3574448.90	160	4360
J-85	344698.18	3574229.27	186	4374
J-67	345461.51	3572223.26	162	4378
J-123	349224.63	3570497.81	505	4385
J-105	346321.45	3572031.06	220	4390
J-125	349029.84	3571156.08	540	4390
J-119	349264.56	3570182.65	458	4392
J-83	345689.27	3572788.84	185	4395

Jomada Basin
Depth to Water
Water Level Elevation
1995-2000

WELL_ID	X	Y	1995-2000 DTW	1995-2000 WLE
4216	344596.95	3574895.93	189	4396
J-126	349443.26	3571146.69	600	4400
J-122	349462.04	3570209.14	497	4408
J-71	345642.00	3572998.27	170	4410
J-78	345517.55	3573230.61	180	4410
J-94	346293.04	3571751.57	190	4410
J-81	345908.79	3573194.63	184	4426
J-80	345119.54	3574421.94	183	4427
J-69	345145.77	3574019.71	170	4430
J-68	346185.03	3572001.74	165	4435
J-64	345887.00	3572795.21	160	4440
J-86	345911.64	3573407.76	188	4442
J-102	345331.78	3574829.72	205	4445
J-95	345339.88	3574616.28	196	4449
J-97	345468.09	3574720.70	200	4460
J-114	346892.50	3573405.72	300	4460
J-89	346119.11	3573447.39	190	4470
J-93	345896.39	3573794.41	190	4470
J-98	345909.48	3574374.29	200	4500
J-90	346302.70	3573601.52	190	4505
J-77	346491.43	3573409.04	180	4520
J-88	345941.78	3574843.14	190	4530
J-120	349037.44	3571909.67	465	4535
J-100	346132.00	3574779.31	200	4560
J-106	346522.03	3574624.96	220	4560
J-108	349043.15	3570169.25	239	4593
J-101	346934.62	3574031.11	204	4596
J-73	346708.90	3574061.15	175	4605
J-76	346712.03	3574619.42	180	4630
J-87	346918.29	3574236.98	190	4630
J-91	347315.94	3574239.93	190	4690
J-84	347510.19	3574384.54	185	4740
J-58	348473.65	3587017.10	100	4765
J-75	347528.22	3574613.63	180	4765
J-72	347713.51	3574797.06	175	4805
J-82	347944.62	3574171.11	184	4826
J-81	349077.93	3572187.00	125	4835
J-115	348342.62	3575026.46	317	4863
J-111	348159.61	3575414.19	260	4870
J-63	347927.89	3574823.05	157	4883
J-57	348834.51	3583957.36	60	4890
J-117	348747.20	3574591.70	365	4895
J-60	347911.66	3574424.03	98	4902
J-74	348326.43	3574205.19	177	4923
J-70	348109.09	3573996.60	170	4925
J-110	348907.25	3574004.84	250	4950
J-103	348361.67	3575402.76	207	4953
J-62	349095.02	3573187.69	133	4977
J-124	349763.24	3574955.29	520	4990
4203	347544.07	3579471.38	63	5012
J-116	349348.69	3574794.61	331	5069
J-118	349572.71	3574814.77	373	5069

Jomada Basin
Depth to Water
Water Level Elevation
1995-2000

WELL_ID	X	Y	1995-2000 DTW	1995-2000 WLE
J-121	349783.34	3575158.07	474	5086
J-113	349150.53	3574780.87	273	5107

Hueco Basin
Water Quality-USGS
1960 and before

DATES	BASIN	LOCAL WELL	LAT	LONG	NAD_83_X	NAD_83_Y	SPEC COND	TDS
1952 11 27	H-1	26S.05E.24.200	320204	1062250	369591.33	3545098.67	1900	1000
1953 04 04	H-2	24S.05E.32.000	321035	1062707	363061.61	3560922.60	4620	2510
1953 04 05	H-3	24S.05E.32.000	321035	1062707	363081.61	3560922.60	10200	5830
1953 04 10	H-4	25S.05E.36.100	320535	1062323	368809.32	3551607.12	915	490
1953 04 11	H-5	25S.05E.36.100	320535	1062323	368809.32	3551607.12	1790	919
1953 04 13	H-6	25S.05E.36.100	320535	1062323	368809.32	3551607.12	3430	1750
1953 04 14	H-7	25S.05E.36.100	320535	1062323	368809.32	3551607.12	16500	9700
1953 04 27	H-8	25S.05E.34.100	320535	1062525	365611.06	3551648.82	5710	3120
1953 05 02	H-9	25S.05E.34.100	320535	1062525	365611.06	3551648.82	3180	1650
1953 05 04	H-10	25S.04E.35.000	320527	1063016	357978.91	3551505.99	750	441
1953 05 07	H-11	25S.04E.35.000	320527	1063016	357978.91	3551505.99	581	356
1953 05 09	H-12	25S.04E.35.000	320527	1063016	357978.91	3551505.99	934	538
1953 05 10	H-13	25S.04E.35.000	320527	1063016	357978.91	3551505.99	4780	2520
1953 05 12	H-14	25S.04E.35.000	320527	1063016	357978.91	3551505.99	9560	5520
1953 05 23	H-15	25S.04E.08.000	320855	1063315	353378.50	3557977.80	743	427
1953 06 03	H-16	25S.05E.31.000	320527	1062813	361203.51	3551461.53	661	379
1953 06 05	H-17	25S.05E.31.000	320527	1062813	361203.51	3551461.53	508	361
1953 06 07	H-18	25S.05E.31.000	320527	1062813	361203.51	3551461.53	469	303
1953 06 08	H-19	25S.05E.31.000	320527	1062813	361203.51	3551461.53	836	512
1953 06 27	H-20	24S.05E.29.000	321127	1062710	363004.66	3562524.95	761	450
1953 06 28	H-21	24S.05E.29.000	321127	1062710	363004.66	3562524.95	628	381
1953 06 30	H-22	24S.05E.29.000	321127	1062710	363004.66	3562524.95	669	386
1953 07 01	H-23	24S.05E.29.000	321127	1062710	363004.66	3562524.95	631	371
1953 07 03	H-24	24S.05E.29.000	321127	1062710	363004.66	3562524.95	670	406
1953 07 08	H-25	24S.05E.29.000	321127	1062710	363004.66	3562524.95	675	397
1953 12 15	H-26	26S.05E.33.330	315954	1062625	363898.10	3541169.16	502	
1953 12 16	H-27	26S.05E.33.330	315954	1062625	363898.10	3541169.16	1540	796
1953 12 17	H-28	26S.05E.33.330	315954	1062625	363898.10	3541169.16	2410	1330
1953 12 27	H-29	26S.05E.33.330	315954	1062625	363898.10	3541169.16	619	376
1954 04 04	H-30	24S.05E.32.000	321035	1062707	363061.61	3560922.60	1630	823
1954 05 11	H-31	25S.04E.35.000	320527	1063016	357978.91	3551505.99	6920	3920

Hueco Basin
 Water Quality-USGS
 1995-2000

DATES	BASIN	LOCAL	LAT	LONG	NAD_83_X	NAD_83_Y	SPEC COND	TDS
1997 09 04	H-43	25S.04E.12.121, Don	320914	1062929	359307.83	3558479.11		415
1997 09 04	H-44	25S.04E.11.123, K-2	320907	1063033	357628.11	3558286.92		665
1999 08 11	H-45	25S.04E.11.123, K-2	320907	1063033	357628.11	3558286.92		495
1999 08 11	H-46	25S.04E.12.121, Don	320914	1062929	359307.83	3558479.11		706

Hueco Basin
Depth to Water
Water Level Elevation

JSAI_ID	UTM_X	UTM_Y	78-83 DTW	78-83 WLE	1995-2000 WLE	1995-2000 DTW
HU-01	362333.79	3549721.97	136	3930		
HU-02	362311.86	3548693.83	340	3750		
HU-03	361574.49	3550350.24	320	3742		
HU-04	362925.68	3547883.8	375	3702		
HU-05	362925.68	3547883.8	375	3702		
HU-06	361244.67	3548010.17	360	3750		
HU-07	364489.09	3544073.69	250	3800		
HU-08	361245.87	3548005.91	360	3750		
HU-09	361696.75	3548302.68	380	3715		
HU-10	363437.07	3550234.98	352	3723		
HU-11	365978.34	3541535.88	390	3646		
HU-12	364880.7	3545436.4	349	3691		
HU-13	360518.24	3550173.28	356	3739		
HU-14	362315.81	3549499.5	350	3720		
HU-15	361109.62	3549324.14			3725	360
HU-16	361127.5	3549939.35			3742	320
HU-17	367503.83	3543618.23			3655	380
HU-19	367085.48	3543401.97			3715	320
HU-20	363628.56	3541660.08			3705	410
HU-21	361132.37	3549938.12			3742	320
HU-22	365260.71	3544039.25			3705	337
HU-23	364846.31	3542615.73			3667	380
HU-24	364061.79	3543454.29			3703	367
HU-25	363453.62	3543060.07			3747	368
HU-26	363680.15	3544071.69			3770	320
HU-27	359290.64	3549035.56			3809	406
HU-28	362929.66	3548263.33			3717	362
HU-29	363252.96	3542889.46			3782	343
HU-30	360554.51	3550385.93			3740	350
HU-31	362530.86	3547286.3			3725	360
HU-32	364061.65	3542475.97			3739	341
HU-33	363858.07	3542649.57			3680	410
HU-34	364055.23	3542863.45			3680	400
HU-35	363318.36	3548268.32	376	3684		
HU-36	358395.1	3542182.33			3667	365
HU-37	363929.81	3549461.53			3712	358
HU-38	364487.57	3545271.32			3684	363
HU-39	365571.87	3544610.76			3688	337
HU-40	365043.25	3541638.44			3679	366
HU-41	360609.49	3541553.96			3985	355
HU-42	358396.34	3542188.42	360	3670		
HU-43	363931.63	3549460.31	349	3721		
HU-44	364485.13	3545270.11	350	3697		
HU-45	365568.82	3544610.77	323	3702		
HU-46	365039.59	3541637.84	353	3692		
HU-47	355936.08	3557232.77			384.09	3740.91
	355936.08	3557232.77				
	355936.08	3557232.77				
	355936.08	3557232.77				
	355936.08	3557232.77				
	355936.08	3557232.77				

Rincon Valley Basin
 Water Quality-USGS
 1960 and before

DATES	BASIN	LOCAL	LAT	LONG	NAD_83_X	NAD_83_Y	SPEC COND	TDS
1947 04 17	P-40	19S.04W.11.221	324037	1071258	292153.36	3617653.98	2640	
1947 04 18	P-22	19S.03W.04.331	324052	1070943	297242.84	3618011.21	1380	896
1947 04 18	P-23	19S.03W.05.000	324105	1061013	390236.02	3616951.60	1380	896
1947 08 11	P-29	19S.03W.10.33	323954	1070833	299030.28	3616187.78	1650	1100
1947 08 12	P-28	19S.03W.09.100	324027	1070925	297696.09	3617231.65	897	561
1947 08 15	P-30	19S.03W.10.400	324003	1060723	394643.30	3614994.53	858	538
1957 04 30	P-32	19S.03W.10.432A	323959	1070756	299997.40	3616322.38	1410	937
1957 04 30	P-36	19S.03W.17.440	323906	1060943	390977.26	3613278.44	1700	1140

Rincon Valley Basin
Depth to Water
Water Level Elevation
1960 and before

WELL ID	STATION ID	DATE	DTW	WLE	NAD 83 X	NAD 83 Y
88	324645107161701	1946 01 01	4	4063	287212.0923	3629098.8851
97	324637107161001	1948 02 14	13	4102	287388.9616	3628848.5480
122	324501107162101	1957 04 27	18	4082	287064.5770	3625866.2641
123	324501107162101	1957 07 26	18	4082	287064.5770	3625866.2641
124	324501107162101	1958 01 09	14	4086	287064.5770	3625866.2641
125	324501107162101	1958 07 23	7	4093	287064.5770	3625866.2641
126	324501107162101	1959 01 09	10	4090	287064.5770	3625866.2641
127	324501107162101	1959 07 27	7	4093	287064.5770	3625866.2641
128	324501107162101	1960 01 08	9	4091	287064.5770	3625866.2641
129	324501107162101	1960 07 20	8	4092	287064.5770	3625866.2641
162	324432107163501	1947 08 11	5	4089	286655.5702	3625012.1999
212	324223107125701	1940 01 01	8	4028	292247.6445	3620918.3887
213	324209107131301	1947 08 15	7	4069	291770.4761	3620527.7740
217	324201107123401	1957 04 26	19	4056	292832.5137	3620228.2588
218	324201107123401	1957 07 26	18	4057	292832.5137	3620228.2588
219	324201107123401	1958 01 09	12	4063	292832.5137	3620228.2588
220	324201107123401	1958 07 23	5	4070	292832.5137	3620228.2588
221	324201107123401	1959 01 09	10	4065	292832.5137	3620228.2588
222	324201107123401	1960 01 08	11	4064	292832.5137	3620228.2588
223	324201107123401	1960 07 20	8	4067	292832.5137	3620228.2588
242	324205107121401	1957 04 27	22	4048	293463.3528	3620492.4705
243	324205107121401	1958 01 09	16	4054	293463.3528	3620492.4705
244	324205107121401	1958 07 23	14	4056	293463.3528	3620492.4705
245	324205107121401	1959 01 09	15	4055	293463.3528	3620492.4705
246	324205107121401	1959 07 27	17	4053	293463.3528	3620492.4705
247	324205107121401	1960 01 08	16	4054	293463.3528	3620492.4705
248	324205107121401	1960 07 20	14	4056	293463.3528	3620492.4705
381	323645107010101	1957 04 26	19	3989	310725.2713	3610289.4434
382	323645107010101	1957 07 26	18	3990	310725.2713	3610289.4434
383	323645107010101	1958 01 09	12	3996	310725.2713	3610289.4434
384	323645107010101	1958 07 23	5	4003	310725.2713	3610289.4434
385	323645107010101	1959 01 09	10	3998	310725.2713	3610289.4434
386	323645107010101	1960 01 08	11	3997	310725.2713	3610289.4434
387	323645107010101	1960 07 20	8	4000	310725.2713	3610289.4434
444	324052107094301	1946 11 22	6	4046	297242.8437	3618011.2122
445	324052107094301	1947 02 20	7	4045	297242.8437	3618011.2122
446	324052107094301	1947 04 17	5	4047	297242.8437	3618011.2122
447	324052107094301	1947 05 27	5	4047	297242.8437	3618011.2122
448	324052107094301	1947 07 03	11	4041	297242.8437	3618011.2122
449	324052107094301	1947 08 01	5	4047	297242.8437	3618011.2122
472	324037107092301	1947 08 01	3	4052	297754.4551	3617538.5973
508	323952107083601	1947 08 11	5	4044	298950.8684	3616127.7578
510	323959107075801	1947 08 27	9	4040	299945.2874	3616323.4245
518	324004107070201	1957 04 27	7	4039	301457.0468	3616323.9821
519	324004107070201	1957 07 26	6	4040	301457.0468	3616323.9821
520	324004107070201	1958 01 09	8	4038	301457.0468	3616323.9821
521	324004107070201	1958 07 23	4	4042	301457.0468	3616323.9821
522	324004107070201	1959 01 09	7	4039	301457.0468	3616323.9821
523	324004107070201	1959 07 27	5	4041	301457.0468	3616323.9821
524	324004107070201	1960 01 08	8	4038	301457.0468	3616323.9821
525	324004107070201	1960 07 20	5	4041	301457.0468	3616323.9821
571	323900107074001	1947 02 20	6	4034	300377.8335	3614496.7745

Rincon Valley Basin
 Depth to Water
 Water Level Elevation
 1960 and before

WELL_ID	STATION_ID	DATE	DTW	WLE	NAD_83_X	NAD_83_Y
596	324110107140801	1947 06 12	8	4070	290351.1553	3618708.6752
599	324037107125801	1946 11 14	12	4060	292153.3621	3617653.9759
600	324037107125801	1946 11 23	12	4060	292153.3621	3617653.9759
601	324037107125801	1946 12 14	12	4060	292153.3621	3617653.9759
602	324037107125801	1947 02 15	13	4059	292153.3621	3617653.9759
603	324037107125801	1947 04 16	21	4051	292153.3621	3617653.9759
604	324037107125801	1947 05 23	14	4058	292153.3621	3617653.9759
605	324037107125801	1947 08 01	13	4059	292153.3621	3617653.9759
606	324037107125801	1947 08 30	11	4061	292153.3621	3617653.9759
607	324037107125801	1947 09 27	11	4061	292153.3621	3617653.9759
608	324037107125801	1947 10 25	12	4060	292153.3621	3617653.9759
609	324037107125801	1947 12 02	13	4060	292153.3621	3617653.9759
610	324037107125801	1948 02 10	13	4059	292153.3621	3617653.9759
			12	4083	289086.3000	3623438.5800
			12	4066	290808.2800	3620297.6600
			13	4067	290524.0100	3620865.3600
			14	4065	290875.7200	3620746.9200
			15	4105	285181.6600	3628974.7300
			15	4093	286452.4000	3626761.8200
			15	4093	286478.8800	3627415.7700
			16	4065	290262.9800	3621011.2300
			20	4070	287441.5700	3623824.4500
			19	4051	292877.3900	3620249.9500
			40	4080	291195.0300	3619746.5000
			52	4068	287602.5600	3621262.3200
			7	4038	301000.2800	3615065.9900
			7	4045	297766.7200	3616740.1700
			8	4044	298596.0300	3617055.9300
			8	4044	298565.0600	3616582.4300
			10	4044	299366.1100	3617301.5500
			10	4051	295144.1500	3616728.1300
			10	4035	301796.8600	3616062.0800
			10	4015	307111.6900	3612772.2500
			12	4007	304496.7100	3615294.4700
			12	3995	310717.2800	3611087.4000
			12	4038	298889.1600	3615310.0700
			12	4018	304496.7100	3615294.4700
			12	4044	298176.5800	3617500.8600
			12	4049	295515.2300	3616386.4900
			14	4051	293817.1300	3617794.9100
			15	4041	297543.7100	3617118.0500
			15	4065	290158.0600	3619097.4900
			15	4065	290062.8700	3618647.9300
			10	4080	288972.0300	3620978.8400
			15	4055	292766.2700	3617046.7400
			15	4050	293608.6500	3617148.1700
			15	4035	300492.5700	3615872.5100
			16	3984	309614.5600	3611310.8900
			18	4042	295345.3000	3618576.4400
			20	4040	296303.6400	3618158.0200
			20	4046	293412.3400	3617197.3900
			20	4047	293977.0500	3617546.3500

Rincon Valley Basin
Depth to Water
Water Level Elevation
1960 and before

WELL_ID	STATION_ID	DATE	DTW	WLE	NAD_83_X	NAD_83_Y
			30	4036	292999.8300	3618166.1000
			45	4035	291988.1800	3617407.7500
			10	4069	290621.1200	3619936.2000
			60	3982	303698.2900	3616351.3300
			6	3990	312661.4200	3607123.6700
			6	3990	312644.3300	3606909.5500
			11	4071	289549.3800	3622522.5400
			11	4069	292055.1700	3620860.9800
			12	4083	288255.5000	3625710.8400
			12	4096	286819.4800	3627854.1400
7002		0001 68 03	10	4188	285452.0000	3641612.0000
7003		0001 89 93	2	4203	285159.0000	3639540.0000
7004		0001 92 20	30	4150	284164.0000	3640996.0000
7005		0001 78 99	60	4250	281877.0000	3641133.0000
7006		0000 84 01	170	4766	270504.0000	3647413.0000
7007		0001 53 41	20	4905	269841.0000	3642794.0000
7008		0001 09 58	65	4455	274723.0000	3643140.0000
7009		0001 57 06	30	4635	274054.0000	3641556.0000
7010		0001 49 76	60	4488	274562.0000	3639307.0000
7011		0001 90 53	14	4131	285735.0000	3637228.0000
7012		0001 64 37	15	4135	285313.0000	3634869.0000
7013		0001 89 94	20	4120	285418.0000	3630923.0000
7014		0001 93 60	6	4124	285218.0000	3630923.0000
7015		0001 82 63	12	4105	286187.0000	3629909.0000
7016		0001 89 93	10	4107	284792.0000	3629759.0000
7017		0001 89 93	60	4055	285179.0000	3629547.0000
7018		0001 97 24	60	4055	285366.0000	3629355.0000
7019		0002 00 89	50	4067	285379.0000	3629747.0000
7020		0001 93 59	6	4111	286580.0000	3629709.0000
7021		0002 04 55	12	4105	286384.0000	3630095.0000
7022		0001 84 44	14	4124	284619.0000	3637633.0000
7023		0001 31 74	20	4135	283381.0000	3636467.0000
7024		0001 66 15	25	4130	283482.0000	3636568.0000
7025		0002 20 97	24	4136	282686.0000	3633863.0000
7026		0001 87 99	15	4102	284592.0000	3629779.0000
7027		0002 01 89	38	4102	283629.0000	3630415.0000
7028	325117107165801	0002 08 80	17	4123	286326.0000	3637394.0000
7029	325117107165801	0002 09 11	17	4123	286326.0000	3637394.0000
7030	325117107165801	0002 10 27	17	4123	286326.0000	3637394.0000
7031	325117107165801	0002 11 94	17	4123	286326.0000	3637394.0000
7032	325117107165801	0002 13 89	13	4127	286326.0000	3637394.0000
7033	325117107165801	0002 15 59	17	4123	286326.0000	3637394.0000
7034	325117107165801	0002 17 58	13	4127	286326.0000	3637394.0000
7035	325117107165801	0002 19 23	17	4123	286326.0000	3637394.0000
7036	325117107165801	0002 21 17	15	4125	286326.0000	3637394.0000
7037	324742107172001	0002 09 37	38	4092	285659.0000	3630629.0000
7038	324742107172001	0002 10 27	40	4090	285659.0000	3630629.0000
7039	324742107172001	0002 11 94	33	4097	285659.0000	3630629.0000
7040	324742107172001	0002 13 89	27	4103	285659.0000	3630629.0000
7041	324742107172001	0002 15 59	28	4102	285659.0000	3630629.0000
7042	324742107172001	0002 17 58	26	4104	285659.0000	3630629.0000
7043	324742107172001	0002 19 23	29	4101	285659.0000	3630629.0000

Rincon Valley Basin
Depth to Water
Water Level Elevation
1960 and before

WELL_ID	STATION_ID	DATE	DTW	WLE	NAD_83_X	NAD_83_Y
7044	324742107172001	0002 21 17	26	4104	285659.0000	3630629.0000
7045	325129107184501	0002 09 37	16	4129	283472.0000	3637764.0000
7046	325129107184501	0002 10 27	13	4132	283472.0000	3637764.0000
7047	325129107184501	0002 11 94	13	4132	283472.0000	3637764.0000
7048	325129107184501	0002 13 89	4	4141	283472.0000	3637764.0000
7049	325129107184501	0002 15 59	11	4134	283472.0000	3637764.0000
7050	325129107184501	0002 17 58	4	4141	283472.0000	3637764.0000
7051	325129107184501	0002 19 23	11	4134	283472.0000	3637764.0000
7052	325129107184501	0002 21 17	9	4136	283472.0000	3637764.0000

Rincon Valley Basin
Depth to Water
Water Level Elevation
1978-1983

WELL_ID	LATITUDE	LONGITUDE	TRS_LOCATI	DATE	DTW	WLE	NAD_83_X	NAD_83_Y
6007				30531	60.00	4425.00	278651.00	3648232.00
6008				30574	68.00	4132.00	282726.00	3638807.00
6009			16S.05W.25.211	28496	24.00	4194.42	284080.00	3641757.00
6010			17S.04W.06.313	28496	18.00	4121.92	286326.00	3637394.00
6011			17S.04W.30.344	28496	31.00	4098.78	285659.00	3630629.00
6012			17S.05W.01.321	28496	12.00	4132.57	283472.00	3637764.00
6013			18S.05W.18.434	28508	248.00	4311.70	276153.00	3624675.00
6014			18S.05W.30.343	28508	162.00	4378.08	275295.00	3621304.00
6015			18S.06W.15.133	28508	205.00	4635.32	269919.00	3625434.00
6016			16S.05W.25.211	28716	25.00	4193.07	284080.00	3641757.00
6017			18S.05W.18.434	28880	249.00	4311.20	276153.00	3624675.00
6018			18S.05W.30.343	28880	161.00	4378.78	275295.00	3621304.00
6019			18S.06W.15.133	28880	205.00	4634.81	269919.00	3625434.00
6020			16S.05W.25.211	28885	25.00	4193.32	284080.00	3641757.00
6021			17S.04W.06.313	28885	18.00	4119.93	286326.00	3637394.00
6022			17S.04W.30.344	28885	32.00	4098.44	285659.00	3630629.00
6023			17S.05W.01.321	28885	18.00	4126.71	283472.00	3637764.00
6024			16S.05W.25.211	29083	24.00	4194.15	284080.00	3641757.00
6025			16S.05W.25.211	29230	24.00	4194.28	284080.00	3641757.00
6026			17S.04W.06.313	29230	18.00	4122.15	286326.00	3637394.00
6027			17S.04W.30.344	29230	30.00	4100.25	285659.00	3630629.00
6028			17S.05W.01.321	29230	11.00	4133.53	283472.00	3637764.00
6029			18S.05W.18.434	29238	248.00	4311.67	276153.00	3624675.00
6030			18S.05W.30.343	29238	162.00	4377.95	275295.00	3621304.00
6031			18S.06W.15.133	29238	206.00	4634.25	269919.00	3625434.00
6032			16S.05W.25.211	29441	23.00	4194.54	284080.00	3641757.00
6033			18S.05W.18.434	29594	249.00	4311.45	276153.00	3624675.00
6034			18S.05W.30.343	29594	165.00	4375.48	275295.00	3621304.00
6035			18S.06W.15.133	29594	206.00	4634.17	269919.00	3625434.00
6036			17S.04W.06.313	29655	16.00	4123.72	286326.00	3637394.00
6037			17S.04W.30.344	29655	32.00	4098.35	285659.00	3630629.00
6038			17S.05W.01.321	29655	11.00	4133.55	283472.00	3637764.00
6039			16S.05W.25.211	29657	23.00	4194.70	284080.00	3641757.00
6040			16S.05W.25.211	29858	23.00	4195.32	284080.00	3641757.00
6041			18S.05W.30.343	29999	158.00	4381.90	275295.00	3621304.00
6042			16S.05W.25.211	30025	23.00	4195.02	284080.00	3641757.00
6043			17S.04W.06.313	30025	15.00	4122.90	286326.00	3637394.00
6044			17S.04W.30.344	30025	30.00	4100.19	285659.00	3630629.00
6045			17S.05W.01.321	30025	11.00	4133.96	283472.00	3637764.00
6046			16S.05W.25.211	30215	24.00	4194.45	284080.00	3641757.00
6047			18S.05W.30.343	30347	158.00	4381.73	275295.00	3621304.00
6048			16S.05W.25.211	30364	24.00	4194.40	284080.00	3641757.00
6049			16S.05W.25.211	30544	22.00	4195.75	284080.00	3641757.00

Rincon Valley Basin
 Depth to Water
 Water Level Elevation
 1995-2000

WELL_ID	STATION_ID	TRS	LOCATION	DATE	DTW	WLE	NAD_83_X	NAD_83_Y
					13	4097	286696	3629075
					13	4092	285580	3628156
					14	4097	287598	3628212
					20	4070	290956	3622551
					20	4072	292503	3621105
					75	4025	292865	3621097
					5	4045	298734	3615707
					5	4005	310662	3611456
					5	4014	309170	3613638
					5	4015	309453	3611286
					6	4051	297776	3616645
					6	4047	298932	3616525
					7	4048	297908	3616090
					7	4049	297989	3616481
					7	4046	299339	3616522
					7	4046	299774	3616486
					8	4057	294198	3617175
					8	4044	298715	3616142
					8	4042	298698	3615505
					8	4054	296530	3617730
					8	4053	297313	3616316
					8	4040	302254	3615866
5000				01/17/95	40	4124	282976	3636078
5001				04/12/95	104	4176	281549	3635303
5002				07/12/95	60	4155	282287	3636203
5003				07/12/95	60	4155	282287	3636203
5004				01/25/96	105	4155	282176	3635699
5005				04/22/96	5	4125	284069	3632415
5006				06/28/96	45	4145	282513	3634673
5007				07/22/96	40	4080	283991	3629790
5008				07/24/96	56	4064	283977	3629382
5009				07/25/96	20	4158	283977	3629182
5010				08/02/96	45	4135	282587	3633764
5011				09/23/96	6	4136	283463	3635766
5012				09/29/96	17	4343	280578	3636916
5013				10/09/96	106	4114	282669	3633052
5014				10/17/96	95	4140	281549	3635503
5015				10/22/96	97	4143	281349	3635503
5016				10/24/96	110	4128	281349	3635303
5017				05/03/97	42	4153	282602	3636894
5018				05/09/97	54	4106	282694	3634068
5019				11/23/97	12	4118	284069	3632415
5020				05/09/98	52	4143	283196	3637081
5021				07/15/99	54	4141	282602	3636894
5022				11/03/99	3	4267	280788	3637519
5023				01/25/00	55	4135	282703	3636995
5024				03/31/50	12	4127	284775	3636224
5025				10/18/96	8	4117	285218	3630723
5026				01/14/95	31	4329	282211	3645542
5027				09/24/95	70	4235	283855	3647897
5028				10/15/95	46	4189	283619	3646295
5029				01/04/96	65	4140	283036	3639298

Rincon Valley Basin
 Depth to Water
 Water Level Elevation
 1995-2000

WELL_ID	STATION_ID	TRS LOCATION	DATE	DTW	WLE	NAD 83 X	NAD 83 Y
5030			02/24/96	65	4145	282633	3639108
5031			03/15/96	75	4210	283738	3642899
5032			04/17/96	30	4220	283385	3644702
5033			04/24/96	112	4228	283547	3643298
5034			09/05/96	40	4150	283660	3640292
5035			09/09/96	40	4145	283646	3639689
5036			03/14/97	57	4153	283244	3639699
5037			03/20/97	22	4258	283006	3645516
5038			05/19/97	120	4200	283747	3643298
5039			06/25/97	12	4268	283132	3642709
5040			07/30/97	87	4163	282658	3640309
5041			08/06/97	47	4188	283619	3646295
5042			09/19/97	47	4188	283619	3646295
5043			03/23/98	80	4310	282341	3643327
5044			06/20/99	40	4145	283646	3639689
5045			07/09/99	14	4301	283344	3643108
5046			10/26/99	5	4280	282860	3647916
5047			01/26/00	80	4255	282842	3643219
5048			02/24/00	5	4330	282741	3643118
5049			03/25/01	55	4160	283251	3640100
5050	325340107183001	16S.05W.25.211	02/10/95	19	4201	284080	3641757
5051	325340107183001	16S.05W.25.211	07/03/95	17	4203	284080	3641757
5052	325340107183001	16S.05W.25.211	02/09/96	16	4204	284080	3641757
5053	325340107183001	16S.05W.25.211	08/30/96	19	4201	284080	3641757
5054	324415107231801	18S.05W.18.434	01/15/97	249	4311	276153	3624675
5055	324233107234701	18S.05W.30.343	01/15/97	180	4365	275295	3621304
5056	324442107271601	18S.06W.15.133	01/15/97	201	4639	269919	3625434
5057	325340107183001	16S.05W.25.211	02/28/97	21	4199	284080	3641757
5058	325340107183001	16S.05W.25.211	07/24/97	23	4197	284080	3641757
5059	325340107183001	16S.05W.25.211	03/11/98	23	4197	284080	3641757
5060	325340107183001	16S.05W.25.211	07/28/98	24	4196	284080	3641757
5061	325340107183001	16S.05W.25.211	01/21/99	23	4197	284080	3641757
5062	325618107280301	16S.06W.09.112	01/21/99	146	4854	269381	3647022
5063	325117107165801	17S.04W.06.313	01/22/99	18	4197	286326	3637394
5064	324742107172001	17S.04W.30.344	01/22/99	30	4100	285659	3630629
5065	325129107184501	17S.05W.01.321	01/22/99	11	4144	283472	3637764
5066	324818107201601	17S.05W.27.223	01/22/99	70	4190	281003	3631963
5067	324545107201401	18S.05W.10.214	01/22/99	1	4274	281161	3627337
5068	325340107183001	16S.05W.25.211	07/26/99	24	4196	284080	3641757
5069	325340107183001	16S.05W.25.211	02/23/00	24	4196	284080	3641757
5070	325340107183001	16S.05W.25.211	07/25/00	23	4197	284080	3641757
5071	325340107183001	16S.05W.25.211	02/15/01	23	4197	284080	3641757