

NM WAIDS

DATA**MAPS****HOME****SCALE****CORROSION****General Information About: Sample 8171**

Section/ Township/Range	11 / 19 S / 25 E	Lat/Long	32.6747 / -104.4559
Elevation	3417	Depth	211
Date Collected	9/28/1993	Chlorides	28
Collector / Point of Collection	SEO / DP	Use	Stock
Formation	OAL	TDS	0



NM WAIDS

DATA**MAPS****HOME****SCALE****CORROSION**

General Information About: Sample 1943			
Section/ Township/Range	11 / 19 S / 25 E	Lat/Long	32.6747 / -104.4559
Elevation	3417	Depth	211
Date Collected	2/10/1989	Chlorides	10
Collector / Point of Collection	SEO / TANK	Use	Stock
Formation		TDS	0





New Mexico Office of the State Engineer

Water Column/Average Depth to Water

19s-25e

(quarters are 1=NW 2=NE 3=SW 4=SE)

(quarters are smallest to largest) (NAD83 UTM in meters)

(In feet)

POD Number	Sub basin	Use	County	Q 64	Q 16	Q 4	Sec	Tws	Rng	X	Y	Depth Well	Depth Water	Water Column
RA 02909	DOM	ED		1	3	22	19S	25E	548864	3611989*	188	130	58	
RA 02958	DOM	ED		1	4	34	19S	25E	549681	3608740*	450			
RA 03018	STK	ED		3	2	4	34	19S	25E	549987	3608639*	530		
RA 03304	DOM	ED			1	27	19S	25E	549081	3610973*	130	60	70	
RA 03942	OBS	ED		3	2	4	30	19S	25E	545141	3610277*	270	222	48
RA 03983	OBS	CH		4	3	01	19S	25E	552457	3616444*	375	100	275	
RA 04128	STK	ED			2	02	19S	25E	551443	3617449*	211	100	111	
RA 04208	PRO	ED		2	4	03	19S	25E	550036	3616845*	110			
RA 04236	PRO	CH		3	3	1	02	19S	25E	550335	3617145*	360	204	156
RA 04426	OBS	CH		4	3	18	19S	25E	544412	3613201*	715			
RA 04722	DOM	ED		3	1	02	19S	25E	550436	3617246*	200	42	158	
RA 04726	DOM	ED		3	2	19	19S	25E	544825	3612390*	390	310	80	
RA 05331	DOM	ED		1	1	4	05	19S	25E	546308	3616955*	460	305	155
RA 05333	STK	ED		2	2	09	19S	25E	548430	3616046*	315	260	55	
RA 05450	STK	CH		4	2	15	19S	25E	550057	3614015*	204	80	124	
RA 05900	PRO	ED		2	2	16	19S	25E	548442	3614424*	185	95	90	
RA 06418	STK	ED		1	2	3	17	19S	25E	545925	3613710*	120	72	48
RA 07639	PRO	ED		3	1	01	19S	25E	552049	3617250*	260	172	88	
RA 07832	PRO	ED		4	1	31	19S	25E	544438	3609170*	220	0	220	
RA 08974	PRO	ED		4	2	4	31	19S	25E	545344	3608658*	270		
RA 08986	PRO	ED		1	3	3	22	19S	25E	548767	3611683*	320	220	100
RA 09293	DOM	ED		3	4	4	13	19S	25E	553180	3613114*	250	60	190
RA 09294	EXP	ED		3	4	4	13	19S	25E	553180	3613114*	194	76	118
RA 09295	EXP	ED		4	3	4	13	19S	25E	552979	3613115*	250	85	165
RA 10155	DOM	ED		4	3	4	25	19S	25E	553001	3609865*	225	60	165
RA 10496	DOM	ED		3	3	4	25	19S	25E	552801	3609865*	110	40	70
RA 10826	DOL	ED		4	2	4	31	19S	25E	545405	3608659	330	250	80
RA 11654 POD1	STK	ED		3	2	19	19S	25E	544959	3612514	500			

*UTM location was derived from PLSS - see Help

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Average Depth to Water: **133 feet**

Minimum Depth: **0 feet**

Maximum Depth: **310 feet**

Record Count: 28

PLSS Search:

Township: 19S

Range: 25E



New Mexico Office of the State Engineer

Water Column/Average Depth to Water

195-262

(quarters are 1=NW 2=NE 3=SW 4=SE)

(quarters are smallest to largest) (NAD83 UTM in meters)

(In feet)

POD Number	Sub	basin	Use	County	Q	Q	Q	Sec	Tws	Rng	X	Y	Depth	Depth	Water	Water
					64	16	4						Well	Water	Column	Column
RA 00288	IRR	ED			1	1	2	13	19S	26E	562440	3614544*	1085			
RA 00787	DOM	ED			4	3	28	19S	26E	557319	3609992*					
RA 00797	DOM	ED			3	3	3	14	19S	26E	560038	3613097*				
RA 01149	IRR	ED			1	3	1	23	19S	26E	560043	3612494*	702	80		622
RA 01215	IRR	ED			4	3	3	10	19S	26E	558603	3614739*	1192			
RA 01215 CLW	IRR	ED			2	1	1	10	19S	26E	558590	3616159*	880	50		830
RA 01215 CLWPU	IRR	ED			2	1	1	10	19S	26E	558590	3616159*	1000			
RA 01309	IRR	ED			1	2	3	12	19S	26E	562032	3615351*	104			
RA 01312	IRR	ED			1	3	4	14	19S	26E	560847	3613309*	109			
RA 01343	IRR	ED			2	1	1	18	19S	26E	553777	3614525*	440	69		371
RA 01589 D	COM	ED			2	2	2	20	19S	26E	556604	3612913*	218	90		128
RA 01610	IRR	ED			3	2	4	33	19S	26E	558028	3608694*	350			
RA 01680	IRR	ED			2	3	4	28	19S	26E	557821	3610092*	220			
RA 01682	IRR	ED			1	1	2	13	19S	26E	562440	3614544*	1085			
RA 01683	IRR	ED			3	3	4	12	19S	26E	562443	3614748*	75			
RA 01728	DOM	ED				2	14	19S	26E	561140	3614226*	70				
RA 01958	IRR	ED			1	3	1	23	19S	26E	560043	3612494*	920			
RA 01982	STK	ED			2	2	2	20	19S	26E	556604	3612913*	110	45		65
RA 02249	IRR	ED			1	3	1	23	19S	26E	560043	3612494*	920	72		848
RA 02308	DOM	ED			3	3	4	11	19S	26E	560829	3614738*	121			
RA 02309	DOM	ED			1	2	1	14	19S	26E	560428	3614528*	135			
RA 02391	DOM	ED			2	4	3	21	19S	26E	557416	3611696*	200			
RA 03080	DOM	ED			3	2	1	14	19S	26E	560428	3614328*	175			
RA 03118	DOM	ED			2	1	1	10	19S	26E	558590	3616159*	195			
RA 03168	DOM	ED			1	1	3	04	19S	26E	556774	3616966*	150	70		80
RA 03176	IRR	ED			1	2	2	27	19S	26E	559642	3611290*	1000			
RA 03200	IRR	ED			2	4	4	28	19S	26E	558225	3610093*	1000			
RA 03333	DOM	ED			3	2	14	19S	26E	560939	3614025*	115				
RA 03564	DOM	ED			1	1	10	19S	26E	558491	3616060*	200	70		130	

*UTM location was derived from PLSS - see Help

(quarters are 1=NW 2=NE 3=SW 4=SE)

(quarters are smallest to largest) (NAD83 UTM in meters)

(In feet)

POD Number	Sub basin	Use	County	Q 64	Q 16	Q 4	Sec	Tws	Rng	X	Y	Depth Well	Depth Water	Water Column
RA 03810	DOM	ED		2	1	3	27	19S	26E	558628	3610493*	128	45	83
RA 04141	DOM	ED		1	3	2	14	19S	26E	560838	3614124*	200		
RA 04272	DOM	ED		2	4	4	05	19S	26E	556576	3616561*	102	58	44
RA 04411	DOM	ED			1	4	27	19S	26E	559340	3610389*	140	15	125
RA 04421	DOM	ED		3	4	1	27	19S	26E	558833	3610691*	150	49	101
RA 04425	STK	ED		4	3	15	19S	26E	558923	3613208*	117	80	37	
RA 04581	DOM	ED					27	19S	26E	559132	3610598*	70	20	50
RA 04799	DOM	ED		4	3	1	27	19S	26E	558628	3610692*	106	52	54
RA 05037	PRO	ED			1	2	17	19S	26E	556091	3614436*	475	132	343
RA 05550	STK	ED		3	1	3	32	19S	26E	555209	3608679*	185	95	90
RA 05556	DOM	ED		2	2	1	34	19S	26E	559034	3609694*	130	22	108
RA 05916	STK	ED			2	2	20	19S	26E	556505	3612814*	102	25	77
RA 06129	DOM	ED			4	4	05	19S	26E	556477	3616462*	125	190	-65
RA 06431	DOM	ED		1	1	1	04	19S	26E	556765	3617775*	200		
RA 06533	DOM	ED			2	1	34	19S	26E	558935	3609595*	250		
RA 06588	STK	ED		4	3	4	05	19S	26E	556173	3616360*	200		
RA 06813	DOM	CH			1	1	09	19S	26E	556883	3616056*	171	97	74
RA 06986	DOM	ED			1	4	05	19S	26E	556070	3616865*	195	165	30
RA 06995	DOM	ED			1	4	04	19S	26E	557679	3616869*	150	100	50
RA 07026	DOM	ED			3	3	30	19S	26E	553699	3609975*	135	105	30
RA 07053	DOM	ED			4	2	05	19S	26E	556468	3617271*	135	90	45
RA 07066	DOM	ED		3	4	1	05	19S	26E	555561	3617166*	202	100	102
RA 07066 POD2	DOM	ED		4	4	1	05	19S	26E	555761	3617166*	150		
RA 07124	DOM	CH		4	2	4	05	19S	26E	556571	3616765*	133	94	39
RA 07128	MUL	ED		1	2	2	20	19S	26E	556404	3612913*	134	100	34
RA 07142	DOM	ED			4	2	05	19S	26E	556468	3617271*	217	98	119
RA 07148	DOM	ED		2	2	2	28	19S	26E	558224	3611292*	160	115	45
RA 07148	SAN	ED		2	2	2	28	19S	26E	558224	3611292*	160	115	45
RA 07150	DOM	ED			4		27	19S	26E	559542	3610189*	108	40	68
RA 07165	DOM	ED			3	2	05	19S	26E	556065	3617269*	193	110	83
RA 07172	DOM	ED			1	4	05	19S	26E	556070	3616865*	210	95	115
RA 07239	DOM	ED			2	4	05	19S	26E	556472	3616866*	191	100	91

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(quarters are 1=NW 2=NE 3=SW 4=SE)

(quarters are smallest to largest) (NAD83 UTM in meters)

(In feet)

POD Number	Sub basin	Use	County	Q 64	Q 16	Q 4	Sec	Tws	Rng	X	Y	Depth Well	Depth Water	Water Column
RA 07260	DOM	ED		1	2	<u>05</u>		19S	26E	556060	3617672*	198	100	98
RA 07324	DOM	ED		2	4	<u>04</u>		19S	26E	558080	3616870*	150	105	45
RA 07448	DOM	ED		4	2	<u>05</u>		19S	26E	556468	3617271*	207	105	102
RA 07503	DOM	ED		2	1	22		19S	26E	558925	3612804*	118	83	35
RA 07508	DOM	ED		3	2	<u>05</u>		19S	26E	556065	3617269*	185	150	35
RA 07526	MUL	ED		4	2	<u>04</u>		19S	26E	558076	3617273*	140	95	45
RA 07562	DOM	ED		4	4	2	<u>04</u>	19S	26E	558175	3617172*	161	125	36
RA 07667	DOM	ED		1	3	2	14	19S	26E	560838	3614124*	150	95	55
RA 07817	DOM	ED		2	1	2	19	19S	26E	554592	3612915*	224	145	79
RA 07817 CLW	DOM	ED		2	1	2	19	19S	26E	554592	3612915*	275	130	145
RA 07954	DOM	ED		3	2	3	<u>05</u>	19S	26E	555566	3616763*	290	175	115
RA 08074	STK	ED		2	2	2	20	19S	26E	556604	3612913*	218		
RA 08097	DOM	ED		3	2	2	<u>05</u>	19S	26E	556362	3617573*	210	120	90
RA 08098	DOM	ED		3	1	2	<u>05</u>	19S	26E	555959	3617571*	215	100	115
RA 08315	DOM	ED		3	1	2	<u>05</u>	19S	26E	555959	3617571*	195	100	95
RA 08557	DOM	ED		2	1	4	<u>05</u>	19S	26E	556169	3616964*	232	100	132
RA 08567	DOM	ED		1	4	4	<u>05</u>	19S	26E	556376	3616561*	264	80	184
RA 08611	DOM	ED		1	1	1	19	19S	26E	553583	3612909*	235	90	145
RA 08612	DOM	ED		1	2	1	19	19S	26E	553989	3612912*	221	80	141
RA 08858	DOM	ED		1	2	1	28	19S	26E	557216	3611294*	197	80	117
RA 08875	EXP	ED		1	2	2	<u>05</u>	19S	26E	556362	3617773*	220	150	70
RA 08962	MUL	ED		2	2	1	32	19S	26E	555810	3609680*	300	180	120
RA 09050	DOM	ED		1	1	2	20	19S	26E	556001	3612916*	160	105	55
RA 09077	DOM	ED		2	1	2	19	19S	26E	554592	3612915*	200		
RA 09276	DOM	ED		4	2	<u>05</u>		19S	26E	556468	3617271*	265	100	165
RA 09317	DOM	ED		4	3	3	22	19S	26E	558629	3611489*	175	70	105
RA 09451	DOM	ED		1	3	4	20	19S	26E	556006	3611701*	200		
RA 09549	DOM	ED		1	1	2	10	19S	26E	559195	3616159*	189	90	99
RA 09683	DOM	ED		2	2	3	27	19S	26E	559034	3610491*	120	50	70
RA 09702	DOM	ED		1	1	4	27	19S	26E	559239	3610488*	125	60	65
RA 09838	DOM	ED		4	1	27		19S	26E	558934	3610792*	150		
RA 09950	DOM	ED		4	2	1	22	19S	26E	559024	3612703*	145	72	73

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(quarters are 1=NW 2=NE 3=SW 4=SE)

(quarters are smallest to largest) (NAD83 UTM in meters)

(In feet)

POD Number	Sub basin	Use	County	Q 64	Q 16	Q 4	Sec	Tws	Rng	X	Y	Depth Well	Depth Water	Water Column
RA 09988	DOM	ED		2	4	1	19	19S	26E	554190	3612507*	100	65	35
RA 10002	DOM	ED		2	2	1	31	19S	26E	554208	3609675*	200	95	105
RA 10133	DOM	ED			3	2	05	19S	26E	556065	3617269*	177	138	39
RA 10246	DOM	ED		3	4	2	02	19S	26E	561189	3617174*	220	50	170
RA 10262	DOM	ED		2	2	2	19	19S	26E	554994	3612917*	200	85	115
RA 10318	DOM	ED			4	2	05	19S	26E	556468	3617271*	240	100	140
RA 10531	SAN	ED		4	3	4	21	19S	26E	557820	3611493*	140	90	50
RA 10917 POD1	EXP	ED		1	4	3	28	19S	26E	557218	3610091*	1003	89	914
RA 10973 POD1	EXP	ED		4	3	1	33	19S	26E	557013	3609073*	995	98	897
RA 11018 POD1	DOM	ED		3	4	2	17	19S	26E	556396	3613928*	260	100	160
RA 11036 POD1	DOM	ED		2	4	2	05	19S	26E	556567	3617370*	210	110	100
RA 11333 POD1	MUL	ED		1	4	1	27	19S	26E	558262	3721747	160		
RA 11482 POD1	SAN	ED		4	4	1	27	19S	26E	559121	3610765	159	138	21
RA 11633 POD1	DOM	ED		2	1	2	05	19S	26E	556059	3617756	180	130	50

Average Depth to Water: 93 feet

Minimum Depth: 15 feet

Maximum Depth: 190 feet

Record Count: 107

PLSS Search:

Township: 19S

Range: 26E

*UTM location was derived from PLSS - see Help

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New Mexico Office of the State Engineer

Water Column/Average Depth to Water

185-252

(quarters are 1=NW 2=NE 3=SW 4=SE)

(quarters are smallest to largest) (NAD83 UTM in meters)

(In feet)

POD Number	Sub basin	Use	County	Q	Q	Q	Q	Sec	Tws	Rng	X	Y	Depth Well	Depth Water	Water Column
RA 02836	DOM	ED	4	1	3	04	18S	25E	547224	3626432*	225	155	70		
RA 02836 REPAR	DOM	CH	4	1	3	04	18S	25E	547224	3626432*	225	155	70		
RA 03159	STK	ED	1	1	18	18S	25E	543919	3624105*	270	230	40			
RA 03722	DOM	ED	1	1	1	03	18S	25E	548637	3627433*	223	184	39		
RA 03722 D	DOM	ED	1	1	1	03	18S	25E	548637	3627433*	223	184	39		
RA 03772	DOM	ED	1	3	1	03	18S	25E	548641	3627030*	275	140	135		
RA 03975	DOM	ED	3	1	3	36	18S	25E	551942	3618353*	430	270	160		
RA 04068	DOM	ED	1	3	10	18S	25E	548766	3624913*	300	168	132			
RA 04335	STK	CH	1	1	32	18S	25E	545580	3619275*	400	300	100			
RA 04344	STK	CH	1	1	21	18S	25E	547168	3622497*	381	220	161			
RA 04346	STK	CH	3	3	07	18S	25E	543918	3624506*	150					
RA 04348	DOM	ED	1	04	18S	25E	547321	3627138*	150						
RA 04365	DOM	CH	1	1	21	18S	25E	547168	3622497*	265	150	115			
RA 05344	PRO	ED	4	4	26	18S	25E	551637	3619659*	455	200	255			
RA 05620	PRO	ED	3	2	4	24	18S	25E	553142	3621575*	204	158	46		
RA 06077	DOM	ED	1	1	01	18S	25E	551975	3627336*	325	187	138			
RA 07251	STK	ED	4	2	02	18S	25E	551574	3626930*	215	175	40			
RA 08103	DOM	ED	2	02	18S	25E	551372	3627128*	200						
RA 08146	STK	ED	4	4	3	28	18S	25E	547693	3619576*	400				
RA 08149	STK	ED	4	1	1	18	18S	25E	544018	3624004*	430				
RA 10090	DOM	ED	2	1	1	01	18S	25E	552074	3627435*	234	170	64		
RA 10090 POD2	DOM	CH	2	1	1	01	18S	25E	552074	3627435*	234	170	64		
RA 10230	DOM	CH	4	2	3	12	18S	25E	552502	3624812*	400	200	200		
RA 10533		ED	4	2	2	11	18S	25E	551685	3625617*	200				
RA 10534		ED	4	3	3	11	18S	25E	550488	3624400*	200				
RA 10535	DOM	ED	4	4	4	11	18S	25E	551700	3624404*	200				
RA 10536		ED	4	1	1	11	18S	25E	550477	3625607*	200				
RA 11259 POD1	STK	ED	2	2	2	01	18S	25E	553377	3627503	237	190	47		

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Average Depth to Water: 189 feet

Minimum Depth: 140 feet

Maximum Depth: 300 feet

Record Count: 28

PLSS Search:

Township: 18S Range: 25E