



New Mexico Office of the State Engineer

Water Column/Average Depth to Water

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(R=POD has been replaced,
O=orphaned,
C=the file is closed)

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

(NAD83 UTM in meters)

(In feet)

POD Number	POD	County	Q Q Q							X	Y	Distance	Depth Well	Depth Water	Water Column
	Sub-Code		basin	64	16	4	Sec	Tws	Rng						
C 03013	C	ED	4	1	3	33	22S	27E	575237	3579043*		281	118	63	55
C 02412	C	ED	2	3	3	33	22S	27E	575238	3578836*		348	251	65	186
C 02230	C	ED				33	22S	27E	575742	3579340*		371	260	90	170
C 02449	C	ED				33	22S	27E	575742	3579340*		371	300	70	230
C 03274	C	ED	4	4	3	33	22S	27E	575643	3578641*		420	130	81	49
C 02433	C	ED	4	3	3	33	22S	27E	575238	3578636*		494	96	64	32
C 03074	C	ED	4	3	1	33	22S	27E	575235	3579449*		495	115	85	30
C 03066	C	ED	1	1	3	33	22S	27E	575037	3579243*		521	240		
C 02696	C	ED	1	3	3	33	22S	27E	575038	3578836*		523	124	71	53
C 00191		ED	3	3	2	33	22S	27E	575844	3579458*		527	200		
C 00215	CUB	ED	4	3	2	33	22S	27E	576044	3579458*		669	180	150	30
C 00644		ED	3	2	4	33	22S	27E	576251	3579056*		732	190		
C 00644 CLW198574	O	ED	3	2	4	33	22S	27E	576251	3579056*		732	100		
C 00193		ED	1	3	1	33	22S	27E	575035	3579649*		775	190		
C 00515	C	ED	3	4	4	33	22S	27E	576254	3578650*		833	180	80	100
C 00515 CLW197977	O	ED	3	4	4	33	22S	27E	576254	3578650*		833	180		
C 02262	C	ED		4	2	32	22S	27E	574732	3579544*		932	128	60	68
C 02970	C	ED	3	4	4	32	22S	27E	574635	3578630*		975	138	71	67
C 02392	C	ED		4	2	33	22S	27E	576350	3579564*		980	150	48	102
C 03504 POD1	C	ED	2	3	4	32	22S	27E	574508	3578789		1041	105	90	15
C 02996	C	ED	1	1	1	33	22S	27E	575034	3580055*		1122	120	62	58
C 00287		ED	3	1	3	34	22S	27E	576657	3579061*		1138			
C 03476 POD1	C	ED	2	2	2	04	23S	27E	576488	3578407		1158	200		
C 00343		ED	4	3	2	32	22S	27E	574427	3579437*		1160	200		
C 02502	C	ED		2	2	32	22S	27E	574731	3579950*		1201	98	64	34
C 03085	C	ED	2	2	2	32	22S	27E	574830	3580049*		1219	155	82	73

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(NAD83 UTM in meters)

(In feet)

POD Number	POD	County	Q Q Q							X	Y	Distance	Depth Well	Depth Water	Water Column
	Sub-Code		basin	64	16	4	Sec	Tws	Rng						
C 03290	C	ED	1	3	3	34	22S	27E	576715	3578778		1224	127	72	55
C 01700	C	ED		3	3	34	22S	27E	576760	3578756*		1273	205	118	87
C 01801	C	ED		3	3	34	22S	27E	576760	3578756*		1273	220		
C 01973	C	ED	1	1	1	03	23S	27E	576661	3578453*		1285	127	90	37
C 03553 POD1	C	ED	4	2	2	33	22S	27E	576554	3579841		1307	200	75	125
C 03738 POD1	C	ED	1	1	3	34	22S	27E	576785	3579382		1311	137	68	69
C 00204	C	ED	3	3	2	32	22S	27E	574227	3579437*		1350	170		
C 00204 CLW194896	O	ED	3	3	2	32	22S	27E	574227	3579437*		1350	170		
C 00343 CLW242784	O	ED	3	3	2	32	22S	27E	574227	3579437*		1350	193	143	50
C 00619	C	ED	3	3	2	32	22S	27E	574227	3579437*		1350	250		
C 03043	C	ED	2	3	3	34	22S	27E	576859	3578855*		1353	118	68	50
C 01670	C	ED	4	4	2	05	23S	27E	574842	3577826*		1392	385		
C 01971	C	ED		1	1	03	23S	27E	576762	3578354*		1421	164	145	19
C 01989	C	ED		1	1	03	23S	27E	576762	3578354*		1421	168	88	80
C 02146	C	ED		1	1	03	23S	27E	576762	3578354*		1421	125	125	0
C 02148	C	ED		1	1	03	23S	27E	576762	3578354*		1421	125	70	55
C 02150	C	ED		1	1	03	23S	27E	576762	3578354*		1421	125	70	55
C 02154	C	ED		1	1	03	23S	27E	576762	3578354*		1421	125	70	55
C 02166	C	ED		1	1	03	23S	27E	576762	3578354*		1421	140	75	65
C 02590	C	ED	2	1	2	32	22S	27E	574425	3580043*		1482	87	45	42
C 02590 POD2	C	ED	2	1	2	32	22S	27E	574425	3580043*		1482	300	114	186
C 00559	C	ED	3	4	4	29	22S	27E	574628	3580255*		1504	200		
C 00546	C	ED	1	3	1	03	23S	27E	576663	3578051*		1514		123	
C 03030	C	ED	3	1	2	32	22S	27E	574225	3579843*		1521	100	53	47
C 01976	C	ED	3	1	2	05	23S	27E	574236	3578224*		1521	250		
C 00281	C	ED	4	4	2	04	23S	27E	576459	3577846*		1522	150		
C 00400	C	ED	4	4	2	04	23S	27E	576459	3577846*		1522	145		
C 00229	C	ED	1	1	1	34	22S	27E	576651	3580074*		1531	200		
C 03821 POD1	C	ED	2	2	3	32	22S	27E	573988	3579146		1533	200	120	80

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(NAD83 UTM in meters)

(In feet)

POD Number	POD Sub-Code	basin	County	Q 64	Q 16	Q 4	Sec	Tws	Rng	X	Y	Distance	Depth Well	Depth Water	Water Column
C 00015		CUB	ED	4	4	4	28	22S	27E	576444	3580276*	1541	200		
C 00486		C	ED	4	4	4	28	22S	27E	576444	3580276*	1541	146		
C 02149		C	ED	4	4	4	28	22S	27E	576444	3580276*	1541	119	62	57
C 00030		CUB	ED	1	2	3	34	22S	27E	577062	3579267*	1559	205	50	155
C 00030 CLW193032	O		ED	1	2	3	34	22S	27E	577062	3579267*	1559	205		
C 01744		C	ED		4	4	28	22S	27E	576345	3580377*	1569	140	100	40
C 01172			ED	3	4	3	34	22S	27E	577064	3578661*	1591	220		
C 00014		CUB	ED	3	2	3	28	22S	27E	575434	3580672*	1631	202		
C 03028		C	ED	1	1	2	32	22S	27E	574225	3580043*	1635	217	89	128
C 02149 CLW468826	O		ED			4	28	22S	27E	576141	3580572*	1650	125	70	55
C 00015 CLW238653	O		ED		1	4	28	22S	27E	575938	3580778*	1784	200		
C 01829			ED	3	2	4	28	22S	27E	576242	3580682*	1791	125		
C 01749		C	ED			3	32	22S	27E	573728	3578915*	1795	156	126	30
C 01833		C	ED			3	32	22S	27E	573728	3578915*	1795	180	155	25
C 00356		C	ED				34	22S	27E	577363	3579359*	1871	155	45	110
C 03653 POD1		C	ED	2	4	4	05	23S	27E	574757	3577331	1873	220	180	40
C 00109			ED	1	3	3	04	23S	27E	575051	3577226*	1876	168	120	48
C 00109 CLW203096	O		ED	1	3	3	04	23S	27E	575051	3577226*	1876	260		
C 03056		C	ED	1	3	3	04	23S	27E	575051	3577226*	1876	60	31	29
C 03064		C	ED	4	2	4	28	22S	27E	576442	3580682*	1881	125	70	55
C 03129	O		ED	4	2	4	28	22S	27E	576442	3580682*	1881	115		
C 02667		C	ED	1	3	4	29	22S	27E	574223	3580448*	1911	128	81	47
C 00296		C	ED		1	4	05	23S	27E	574345	3577519*	1923	225		
C 00071			ED	2	1	3	03	23S	27E	576865	3577649*	1937	205		
C 03799 POD1		C	ED	1	3	3	04	23S	27E	574981	3577170	1948	200	51	149
C 01203		C	ED		4	1	03	23S	27E	577168	3577958*	1974	100	35	65
C 02710		C	ED			4	05	23S	27E	574550	3577318*	1978	200	72	128
C 02124		C	ED		3	3	32	22S	27E	573527	3578714*	2018	195	60	135
C 02977		C	ED	1	1	2	03	23S	27E	577470	3578466*	2034	179	125	54

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POD Number	POD Sub-Code	basin	County	Q 64	Q 16	Q 4	Sec	Tws	Rng	X	Y	Distance	Depth Well	Depth Water	Water Column
C 00030 CLW193040	O		ED	1	3	2	34	22S	27E	577465	3579680*	2047	220	69	151
C 00030 CLW193055	O		ED	1	3	2	34	22S	27E	577465	3579680*	2047	205		
C 00030 S		CUB	ED	1	3	2	34	22S	27E	577465	3579680*	2047	200	69	131
C 00323		C	ED	4	4	05	23S	27E	574750	3577122*	2069	200			
C 02711		C	ED	4	4	05	23S	27E	574750	3577122*	2069	170	75		95
C 03020		C	ED	4	4	05	23S	27E	574750	3577122*	2069	176	135		41
C 00014 CLW244969	O		ED	3	3	1	28	22S	27E	575028	3581074*	2089	205		
C 00014 CLW244972	O		ED	3	3	1	28	22S	27E	575028	3581074*	2089	205		
C 00014 S		CUB	ED	3	3	1	28	22S	27E	575028	3581074*	2089	205		
C 03392 POD1		C	ED	2	2	4	28	22S	27E	576508	3580886	2091	140	70	70
C 00031		CUB	ED	3	1	3	32	22S	27E	573423	3579019	2095	208	170	38
C 00194		C	ED	1	4	3	27	22S	27E	577054	3580487*	2107	165	100	65
C 02631		C	ED	4	4	2	29	22S	27E	574823	3581067*	2140	96	69	27
C 03434 POD1		C	ED	4	4	2	29	22S	27E	574876	3581101	2157	99	75	24
C 02324		C	ED	1	2	03	23S	27E	577571	3578367*	2160	125	75		50
C 00653		C	ED	1	1	2	34	22S	27E	577462	3580087*	2205	120	80	40
C 00062 A-S			ED	3	1	1	32	22S	27E	573417	3579830*	2244	200	100	100
C 03000 POD2		C	ED	2	3	3	03	23S	27E	576866	3577246	2245	150	80	70
C 03000	R	C	ED	2	3	3	03	23S	27E	576866	3577246*	2245	52	19	33
C 00095		C	ED	3	2	3	27	22S	27E	577052	3580694*	2253	157		
C 00743		C	ED				03	23S	27E	577370	3577750*	2258	125	60	65
C 00056		CUB	ED	1	3	2	28	22S	27E	575835	3581284*	2263	98		
C 02648		C	ED	4	2	29	22S	27E	574724	3581168*	2268	200	66		134
C 00095 CLW196524	O		ED	2	1	3	27	22S	27E	576847	3580888*	2273	157	112	45
C 02787		C	ED	1	3	1	28	22S	27E	575028	3581274*	2284	143	54	89
C 00171			ED	1	2	4	34	22S	27E	577870	3579279*	2362	198	21	177
C 00171 CLW193980	O		ED	1	2	4	34	22S	27E	577870	3579279*	2362	265		
C 01671		C	ED	3	3	1	05	23S	27E	573434	3577811*	2421	350		
C 00597		C	ED	1	2	3	29	22S	27E	573815	3580848*	2482	140	90	50

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C 03078	C	ED		1	2	4	31	22S	27E	573019	3579216*	2505	130	60	70
C 00228 S	CUB	ED		2	2	2	31	22S	27E	573213	3580025*	2506	225	145	80
C 00249	C	ED		2	2	2	31	22S	27E	573213	3580025*	2506	200		
C 01037	C	ED		2	2	2	31	22S	27E	573213	3580025*	2506	141	109	32
C 00283	C	ED			2	2	03	23S	27E	577973	3578373*	2543	108	60	48
C 02226	C	ED			2	2	03	23S	27E	577973	3578373*	2543	135	70	65
C 03364 POD1	R	C	ED	4	3	4	27	22S	27E	577765	3580245	2547	107	50	57
C 03364 POD2	C	ED		4	3	4	27	22S	27E	577765	3580249	2549	250		
C 03763 POD1	C	ED		1	2	2	28	22S	27E	575687	3581616	2578	240	55	185
C 03073	C	ED		4	4	2	34	22S	27E	578068	3579486*	2587	150	122	28
C 01184	C	ED		4	4	4	30	22S	27E	573210	3580230*	2596	144	131	13
C 02624	C	ED		3	2	2	31	22S	27E	573013	3579825*	2625	220	75	145
C 03072	C	ED		3	4	2	03	23S	27E	577873	3577869*	2630	119	72	47
C 00062		ED			1	3	29	22S	27E	573511	3580743*	2630	270		
C 02117		ED		1	1	2	28	22S	27E	575834	3581691*	2666	150	60	90
C 00880	C	ED		4	2	2	34	22S	27E	578066	3579893*	2685	190		
C 00150		ED		3	1	1	27	22S	27E	576643	3581501*	2702	80		
C 00150 A	O	ED		3	1	1	27	22S	27E	576643	3581501*	2702	147		
C 00624	C	ED				2	06	23S	27E	572932	3578106*	2751	285		
C 00680	C	ED		3	1	3	35	22S	27E	578272	3579085*	2753	150	46	104
C 00455	C	ED		2	2	2	34	22S	27E	578066	3580093*	2755	133		
C 00981	C	ED		2	2	2	34	22S	27E	578066	3580093*	2755	250	41	209
C 02458		ED		2	2	2	34	22S	27E	578066	3580093*	2755			
C 01523	C	ED		3	3	1	35	22S	27E	578272	3579492*	2789	118	60	58
C 02510	C	ED		1	2	1	08	23S	27E	573848	3576806*	2792	350	350	0
C 02488	C	ED			4	4	27	22S	27E	577966	3580401*	2798	76	38	38
C 01356	C	ED		4	2	4	30	22S	27E	573207	3580636*	2807	210	130	80
C 00587	C	ED		2	2	2	28	22S	27E	576438	3581696*	2807	130	84	46
C 00028	CUB	ED		4	1	2	06	23S	27E	572824	3578207*	2821	200		

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C 00028 CLW204125	O		ED	4	1	2	06	23S	27E	572824	3578207*	2821	210		
C 03892 POD1		C	ED	1	2	1	08	23S	27E	573846	3576764	2826	148	54	94
C 00420		C	ED		4	2	09	23S	27E	576370	3576337*	2836	2151		
C 00572		C	ED	2	4	1	27	22S	27E	577250	3581301*	2845	98	90	8
C 00068			ED	1	3	1	10	23S	27E	576673	3576441*	2846	175		
C 00027		CUB	ED	4	4	3	21	22S	27E	575628	3581891	2850	166		
C 00027 CLW238752	O		ED	4	4	3	21	22S	27E	575628	3581891*	2850	166		
C 03130		C	ED	4	2	1	29	22S	27E	574010	3581461*	2850	162		
C 00031 C		CUB	ED	1	4	4	30	22S	27E	573010	3580430*	2866	204	172	32
C 03062			ED	3	2	4	27	22S	27E	577863	3580706*	2874	150	100	50
C 01312			ED		3	1	35	22S	27E	578373	3579593*	2906	203	65	138
C 01478		C	ED	2	2	4	30	22S	27E	573207	3580836*	2925	172	149	23
C 03123		C	ED	2	2	4	30	22S	27E	573207	3580836*	2925	159	97	62
C 00720		C	ED		1	1	02	23S	27E	578375	3578379*	2932	108	64	44
C 00607		C	ED	1	1	2	10	23S	27E	577476	3576858*	2933	200		
C 00212 CLW193845	O		ED	1	1	1	35	22S	27E	578271	3580099*	2947			
C 00531			ED	1	1	1	35	22S	27E	578271	3580099*	2947	150	87	63
C 00228		CUB	ED	1	3	2	31	22S	27E	572613	3579617*	2961	210		

Average Depth to Water: **86 feet**

Minimum Depth: **19 feet**

Maximum Depth: **350 feet**

Record Count: 160

UTM NAD83 Radius Search (in meters):

Easting (X): 575518.82

Northing (Y): 3579043

Radius: 3000

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The data is furnished by the NMOSE/ISC and is accepted by the recipient with the expressed understanding that the OSE/ISC make no warranties, expressed or implied, concerning the accuracy, completeness, reliability, usability, or suitability for any particular purpose of the data.