



New Mexico Office of the State Engineer

Water Column/Average Depth to Water

(A CLW##### in the POD suffix indicates the POD has been replaced & no longer serves a water right file.)

(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																
Sub-		Q Q Q								Depth Depth Water						
POD Number	Code	basin	County	64	16	4	Sec	Tws	Rng	X	Y	Distance	Well	Water	Column	
C 03615 POD2		CUB	ED	4	2	4	06	24S	29E	592661	3568013		1940	60	26	34
C 00863			ED	3	3	1	16	24S	29E	594524	3565091*		2038	220		
C 00863 CLW199506	O		ED	3	3	1	16	24S	29E	594524	3565091*		2038	220		
C 03615 POD1		CUB	ED	1	3	2	06	24S	29E	591964	3568500		2785	60	36	24
C 00381	C	C	ED	3	2	3	07	24S	29E	591682	3566297*		2827	2797		
C 00463		C	ED	4	4	4	17	24S	29E	594332	3564282*		2843	260	4	256
C 02713		C	ED	4	4	1	16	24S	29E	591633	3565944		2994	230	18	212
C 00983		C	ED	4	4	4	12	24S	28E	591080	3565885*		3530	92	40	52
C 00618		C	ED	3	4	4	12	24S	28E	590880	3565885*		3718	80	40	40
C 03587 POD1		CUB	ED	1	4	3	29	23S	29E	593338	3570754		3778	99	44	55
C 00349	C	CUB	ED		1	3	18	24S	29E	591401	3564773*		3799	2734		
C 00329		C	ED	2	1	2	13	24S	28E	590682	3565677*		3976	95	30	65
C 00684			ED	2	1	2	13	24S	28E	590682	3565677*		3976	95	40	55
C 01154		C	ED	2	1	2	13	24S	28E	590682	3565677*		3976	95	50	45
C 01627		C	ED	1	4	4	28	23S	29E	595649	3570959*		4036	170		
C 01747			ED				12	24S	28E	590367	3566577*		4055	176	139	37
C 00750			ED	1	2	4	13	24S	28E	590898	3564871*		4152	110		
C 02184		C	ED	2	4	3	01	24S	28E	590248	3567700*		4177	87	60	27
C 00464			ED	2	2	1	13	24S	28E	590277	3565674*		4357	111	28	83
C 00354	C	C	ED		4	4	13	24S	28E	591005	3564367*		4362	2739		
C 02182		C	ED			4	30	23S	29E	592328	3571048*		4430	75	30	45
C 00903		C	ED	2	1	13	24S	28E	590178	3565575*		4484	57	30	27	
C 00353	C	C	ED		3	4	13	24S	28E	590603	3564367*		4681	2726		
C 02198		C	ED			1	01	24S	28E	589940	3568611*		4687	78		
C 00571 CLW241602	O		ED	3	3	3	30	23S	29E	591241	3570757*		4804	89	38	51
C 02707		C	ED		2	28	23S	29E	595535	3571868*		4880	40	18	22	

*UTM location was derived from PLSS - see Help

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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 00136 A	C		ED	4	4	4	25	23S	28E	591037	3570753* 	4937	100	60	40
C 00571	C		ED	1	3	3	30	23S	29E	591241	3570957* 	4957	89	38	51
C 00738			ED	3	1	1	13	24S	28E	589673	3565472* 	4994	125	12	113
Average Depth to Water:													39 feet		
Minimum Depth:													4 feet		
Maximum Depth:													139 feet		

Record Count: 29

UTMNAD83 Radius Search (in meters):

Easting (X): 594385.72

Northing (Y): 3567124.88

Radius: 5000