



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 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 02701		ED		3	3	3	20	21S	24E	544393	3591373*	2199	230	90	140
C 02261	C	ED		1	2	2	29	21S	24E	545598	3591170*	2781		20	
C 01136	C	ED			4	3	28	21S	24E	546455	3589868*	3021	138	83	55
RA 12041 POD3		CH		4	4	3	28	10S	24E	545601	3585856	4111	35		
RA 12041 POD1		CH		3	3	4	28	10S	24E	545651	3585880	4116	33		
RA 12041 POD4		CH		4	4	3	28	10S	24E	545640	3585872	4118	25		
RA 12041 POD5		CH		4	4	3	28	10S	24E	545625	3585859	4120	25		
RA 12041 POD2		CH		4	4	3	28	10S	24E	545638	3585853	4133	33		
RA 05131		ED		2	3	2	23	21S	23E	540424	3592266*	4202	255		
RA 05131 S		ED		2	3	2	23	21S	23E	540424	3592266*	4202	292	180	112
C 02406	C	ED				3	08	22S	24E	544703	3585071*	4475	155		
RA 05060		ED		3	3	1	23	21S	23E	539419	3592064*	4865	250		

Average Depth to Water: **93 feet**

Minimum Depth: **20 feet**

Maximum Depth: **180 feet**

Record Count: 12

UTM NAD83 Radius Search (in meters):

Easting (X): 543473.59

Northing (Y): 3589374.63

Radius: 5000

*UTM location was derived from PLSS - see Help

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