



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	
CP 00197	O		LE	1	4	1	01	21S	37E	676611	3598599*		921	85		
CP 00197 POD1	CP		LE	1	4	1	01	21S	37E	676611	3598599*		921	85		
CP 00137 POD1			LE	2	2	1	13	21S	37E	676862	3595783*		1911	65		
L 13546 POD1	L		LE	4	4	3	34	20S	38E	675011	3600037		2938	88		
CP 00134 POD1			LE	1	1	1	24	21S	37E	676289	3594166*		3561	85		
CP 00562			LE	1	2	2	23	21S	37E	675887	3594159*		3645	136	65	71
CP 01185 POD2	CP		LE		1	3	14	21S	37E	674623	3594674		3711	70		
CP 01185 POD1	CP		LE		1	3	14	21S	37E	674598	3594689		3713	70		
CP 01110 POD1	CP		LE		1	3	14	21S	37E	674586	3594648		3754	70		
CP 01110 POD2	CP		LE		1	3	14	21S	37E	674586	3594648		3754	70		
CP 01110 POD3	CP		LE		1	3	14	21S	37E	674586	3594648		3754	70		
CP 01110 POD4	CP		LE		1	3	14	21S	37E	674586	3594648		3754	20		
CP 01110 POD5	CP		LE		1	3	14	21S	37E	674586	3594648		3754	20		
CP 01185 POD4	CP		LE		1	3	14	21S	37E	674633	3594610		3757	70		
CP 01574 POD2	CP		LE	1	3	3	14	21S	37E	674654	3594594		3759	68	57	11
CP 00239 POD1	CP		LE	1	1	2	23	21S	37E	675485	3594152*		3771	89	61	28
CP 01185 POD3	CP		LE		1	3	14	21S	37E	674592	3594620		3773	70		
CP 00442 POD1	CP		ED			4	05	21S	38E	680550	3597966*		3777	532	17	515
CP 01574 POD1	CP		LE	2	4	4	15	21S	37E	674563	3594599		3807	68	57	11
CP 00235 POD1	CP		LE	2	2	1	23	21S	37E	675283	3594144*		3852	81		
CP 00235 POD2	CP		LE	1	2	1	23	21S	37E	675083	3594144*		3934	96	65	31
CP 00235 POD8	CP		LE	3	1	2	23	21S	37E	675485	3593952*		3959	94	58	36
CP 00236 POD1	CP		LE	3	1	2	23	21S	37E	675485	3593952*		3959	83		
CP 00700			LE			2	23	21S	37E	675794	3593851*		3967	75	65	10
L 07980	L		LE		4	3	26	20S	38E	676412	3601687*		4011	130	65	65
CP 00235 POD6	CP		LE	2	1	1	23	21S	37E	674881	3594137*		4032	85	65	20

*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
CP 00240 POD1	CP	LE		4	2	1	23	21S	37E	675283	3593944*	4037			
CP 00241 POD1	CP	LE		4	2	1	23	21S	37E	675283	3593944*	4037	79		
CP 00552		LE			2	4	04	21S	37E	672700	3598022*	4095	90	75	15
CP 00553		LE			2	4	04	21S	37E	672700	3598022*	4095	90	75	15
CP 00235 POD3	CP	LE		1	1	1	23	21S	37E	674681	3594137*	4130	90	61	29
CP 00235 POD10	CP	LE		1	3	2	23	21S	37E	675492	3593749*	4149	92	60	32
CP 00235 POD11	CP	LE		1	3	2	23	21S	37E	675492	3593749*	4149	97	60	37
CP 00237 POD1	CP	LE		1	3	2	23	21S	37E	675492	3593749*	4149	84		
CP 00678		ED				3	17	21S	38E	679802	3594732*	4229	125	37	88
CP 00235 POD5	CP	LE		1	4	1	23	21S	37E	675090	3593742*	4298	90	70	20
CP 00235 POD7	CP	LE		3	1	1	23	21S	37E	674681	3593937*	4303	85	65	20
CP 00238 POD1	CP	LE		3	3	2	23	21S	37E	675492	3593549*	4340	81		
CP 00705 POD1	CP	ED		1	4	3	17	21S	38E	679903	3594637*	4367	160		
CP 00235 POD4	CP	LE		1	3	1	23	21S	37E	674688	3593735*	4478	100	80	20
CP 00235 POD9	CP	LE		3	4	1	23	21S	37E	675090	3593542*	4482	94	58	36
CP 00554		LE			2	2	16	21S	37E	672744	3595610*	4544	80	70	10
CP 00729 POD1	CP	LE		4	1	3	15	21S	37E	673259	3594711*	4615	8015		
CP 00139 POD1	CP	LE		2	4	2	19	21S	38E	679312	3593818*	4627	75		
CP 01575 POD2	CP	LE		2	2	1	22	21S	37E	673610	3594192	4724	35	35	0
CP 01575 POD1	CP	LE		1	2	1	22	21S	37E	673543	3594200	4763	40	35	5
CP 00731 POD1	CP	LE			2	1	22	21S	37E	673577	3594015*	4878	8130		
CP 01222 POD3	CP	LE		2	4	4	23	21S	37E	676036	3592871	4879	60	48	12

Average Depth to Water: **58 feet**

Minimum Depth: **17 feet**

Maximum Depth: **80 feet**

Record Count: 48

UTM NAD83 Radius Search (in meters):

Easting (X): 676782.39

Northing (Y): 3597693.12

Radius: 5000

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