



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 03554 POD1	C	ED		2	1	4	01	26S	31E	620547	3549148	2781	630	300	330
C 02090		ED		4	4	01	26S	31E	620329	3548533*		3210	350	335	15
C 02250		ED		3	1	4	21	25S	31E	614912	3553620*	4612	400	390	10

Average Depth to Water: **341 feet**

Minimum Depth: **300 feet**

Maximum Depth: **390 feet**

Record Count: 3

UTMNAD83 Radius Search (in meters):

Easting (X): 618981

Northing (Y): 3551447

Radius: 5000

*UTM location was derived from PLSS - see Help

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C 03554 POD1	C	ED		2	1	4	01	26S	31E	620547	3549148	2781	630	300	330
C 02090		ED			4	4	01	26S	31E	620329	3548533*	3210	350	335	15
C 02250		ED		3	1	4	21	25S	31E	614912	3553620*	4612	400	390	10
C 01777	C	ED					08	26S	31E	613245	3547409*	7014	325	300	25
C 02570		ED		4	2	4	02	25S	31E	618704	3558489*	7047	895		
C 02248		ED		1	2	3	08	26S	31E	612942	3547316*	7316	300	292	8
C 02249		ED		1	2	3	08	26S	31E	612942	3547316*	7316	300	292	8
C 02568		ED		4	3	1	01	25S	31E	619103	3558892*	7445	1025		
C 02569		ED		4	4	2	02	25S	31E	618699	3558891*	7449	1016		
C 02573		ED		1	4	2	02	25S	31E	618499	3559091*	7659			
C 02572		ED		4	2	2	02	25S	31E	618695	3559294*	7852	852		
C 02571		ED		4	1	2	02	25S	31E	618292	3559294*	7877	860		
C 02574		ED		1	1	2	02	25S	31E	618092	3559494*	8095			
C 03537 POD1	C	LE		3	2	3	21	26S	32E	624250	3543985	9134	850		
C 02271		LE		3	2	3	21	26S	32E	624348	3544010*	9171	300	260	40
C 02323	C	LE		3	2	3	21	26S	32E	624348	3544010*	9171	405	405	0

Average Depth to Water: **321 feet**

Minimum Depth: **260 feet**

Maximum Depth: **405 feet**

Record Count: 16

UTMNAD83 Radius Search (in meters):

Easting (X): 618981

Northing (Y): 3551447

Radius: 10000

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POD Number	POD Sub-Code	basin	County	Q 64	Q 16	Q 4	Sec	Tws	Rng	X	Y	Depth Well	Depth Water	Water Column
C 02250			ED	3	1	4	21	25S	31E	614912	3553620*	400	390	10
C 02568			ED	4	3	1	01	25S	31E	619103	3558892*	1025		
C 02569			ED	4	4	2	02	25S	31E	618699	3558891*	1016		
C 02570			ED	4	2	4	02	25S	31E	618704	3558489*	895		
C 02571			ED	4	1	2	02	25S	31E	618292	3559294*	860		
C 02572			ED	4	2	2	02	25S	31E	618695	3559294*	852		
C 02573			ED	1	4	2	02	25S	31E	618499	3559091*			
C 02574			ED	1	1	2	02	25S	31E	618092	3559494*			

Average Depth to Water: **390 feet**

Minimum Depth: **390 feet**

Maximum Depth: **390 feet**

Record Count: 8

PLSS Search:

Township: 25S

Range: 31E

*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**

No records found.

PLSS Search:

Township: 25S

Range: 32E

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WATER COLUMN/ AVERAGE
DEPTH TO WATER



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POD Number	POD Sub-Code	basin	County	Q 64	Q 16	Q 4	Sec	Tws	Rng	X	Y	Depth Well	Depth Water	Water Column
C 01777	C	ED					08	26S	31E	613245	3547409*	325	300	25
C 02090		ED		4	4	01	26S	31E	620329	3548533*		350	335	15
C 02248		ED		1	2	3	08	26S	31E	612942	3547316*	300	292	8
C 02249		ED		1	2	3	08	26S	31E	612942	3547316*	300	292	8
C 03554 POD1	C	ED		2	1	4	01	26S	31E	620547	3549148	630	300	330

Average Depth to Water: **303 feet**

Minimum Depth: **292 feet**

Maximum Depth: **335 feet**

Record Count: 5

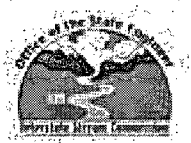
PLSS Search:

Township: 26S

Range: 31E

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POD Number	POD										X	Y	Depth Well	Depth Water	Water Column
	Sub- Code	basin	County	Q 64	Q 16	Q 4	Sec	Tws	Rng						
C 02271			LE	3	2	3	21	26S	32E	624348	3544010*		300	260	40
C 02274			LE	2	1	2	31	26S	32E	621742	3541730*		300	295	5
C 02323		C	LE	3	2	3	21	26S	32E	624348	3544010*		405	405	0
C 03537 POD1		C	LE	3	2	3	21	26S	32E	624250	3543985		850		

Average Depth to Water: **320 feet**

Minimum Depth: **260 feet**

Maximum Depth: **405 feet**

Record Count: 4

PLSS Search:

Township: 26S

Range: 32E

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