



New Mexico Office of the State Engineer

Water Column/Average Depth to Water

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

(quarters are smallest to largest) (NAD83 UTM in meters)

(In feet)

POD Number	Sub basin	Use	County	Q Q Q						X	Depth Depth Water			
				64	16	4	Sec	Tws	Rng		Y	Well	Water	Column
L 01370 REPAR-1		DOM	LE	2	4	15	18S	27E	569328	3623355*	96	58	38	
RA 03714		PRO	CH	4	4	2	08	18S	27E	566212	3625253*	381		
RA 03917		PRO	LE	4	1	2	10	18S	27E	569019	3625660*	130	50	80
RA 04048		OBS	LE	1	4	4	14	18S	27E	570841	3623030*	2096		
RA 04211		PRO	CH	3	1	28	18S	27E	566512	3620562*	120	100	20	
RA 04298		OBS	ED	1	2	19	18S	27E	564082	3622523*	92			
RA 05524		STK	ED	2	4	33	18S	27E	567721	3618532*	90	49	41	
RA 05660		PRO	ED	3	4	31	18S	27E	564094	3618090*	305	65	240	
RA 05664		EXP	ED	4	1	33	18S	27E	566914	3618936*		145		
RA 05664		OBS	ED	4	1	33	18S	27E	566914	3618936*		145		
RA 06091		PRO	ED	1	2	3	29	18S	27E	565211	3620222*	90	17	73

Average Depth to Water: **78 feet**

Minimum Depth: **17 feet**

Maximum Depth: **145 feet**

Record Count: 11

PLSS Search:

Township: 18S

Range: 27E

*UTM location was derived from PLSS - see Help

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