

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	90		Red Sand
90	105		Sand
105	130		Red bed
130	230		Red rock
230	235		Grey shale and sand
235	250		Grey shale
250	265		Lime
265	285		Red bed
285	405		Red rock
405	470		Grey shale
470	485		Hard sand (water)
485	520		Grey sand
520	545		Sand
545	555		Blue shale
555	585		Grey sandy shale
585	625		Sandy lime
625	670		Sandy shale
670	715		Red rock
715	725		Red bed
725	735		Sand
735	745		Red bed
745	830		Red rock
830	875		Red rock and Anhydrite shells
875	925		Red rock and Gyp
925	1025		Red rock
1025	1150		Anhydrite
1150	1160		Sand (water)
1160	1185		Red rock and Anhydrite
1185	1205		Red rock, salt, and Anhydrite
1205	1215		Salt
1215	1225		Red bed
1225	1275		Salt
1275	1345		Salt, and Red bed
1345	1380		Anhydrite
1380	1475		Salt and Red Rock
1475	1490		Anhydrite
1490	1510		Salt, and Red rock
1510	1580		Salt
1580	2030		Salt and Potash
2030	2045		Anhydrite
2045	2065		Salt
2065	2095		Anhydrite
2095	2150		Anhydrite and Salt
2150	2175		Salt
2175	2185		Salt and Potash
2185	2205		Anhydrite
2205	2235		Salt
2235	2275		Anhydrite
2275	2375		Salt
2375	2390		Salt and Shells
2390	2430		Salt
2430	2450		Salt and Anhydrite
2450	2535		Anhydrite
2535	2555		Anhydrite and Lime
2555	2565		Anhydrite
2565	2575		Lime
2575	2590		Anhydrite
2590	2635		Lime
2635	2680		Anhydrite
2680	2690		Blue shale and anhydrite
2690	2765		Anhydrite and Shale
2765	2820		Anhydrite and Lime
2820	2830		Anhydrite
2830	3005		Lime
3005	3030		Lime and anhydrite
3030	3400		Lime
3400	3425		Lime and shale
3425	3469		Lime
3469	3475		Sand as shown by SIM
3475	3480		Lime
3480	3490		Sand
3490	3505		Lime
3505	3510		Sand
3510	3515		Lime
3515	3525		Sand
3525	3533		Lime
3533	3529		Total Depth
3529			Plugged back with rock