

FORMATION RECORD

FROM	TO	IN FEET	FORMATION
0	15	15	Caliche
15	180	165	sand and gravel
180	202	22	red shale
202	270	68	red rock and lime shell
270	298	28	lime
298	425	27	sand and lime shell
425	594	169	red shale and lime shell
594	730	136	red rock
730	770	40	Anhydrite
770	805	35	shale
805	865	60	red rock
865	1126	261	red rock and shells
1126	1200	74	red rock w/streaks Anhydrite
1200	1304	4	red rock
1304	1333	129	Anhydrite
1333	1372		salt and Anhydrite - cemented 9" 1372 w/300 sacks cement
Cable Tools 9" hole	1372	8	Salt and Anhydrite
1372	1380	8	Salt and Anhydrite
1380	1435	55	red rock
1435	1500	65	salt
1500	1535	35	red rock and shells
1535	1595	60	red rock and salt
1595	1700	105	Anhydrite and salt
1700	1755	55	salt and red rock
1755	1800	45	salt shells and shale
1800	1820	20	Anhydrite and shale
1820	1835	15	salt
1835	1850	15	Potash
1850	1880	30	salt and Anhyd.
1880	1900	20	Anhyd. & Potash
1900	1995	95	salt and shells
1995	2195	200	Anhyd & salt
2195	2275	80	Anhydrite
2275	2390	115	salt and Anhyd
2390	2542	152	Anhydrite
2542	2550	8	gray sand- had air pocket blew tools up 7 stuck
2550	2785	235	Anhydrite
2785	2790	5	brown lime
2790	2805	15	brown sandy shale
2805	2910	105	gray lime
2910	2943	33	lime and Anhyd.
2943	2973	30	brown lime
2973	3005	32	brown lime and Anhyd.
3005	3157	152	brown lime
3157	3195	38	gray lime
3195	3200	5	red rock
3200	3437	237	gray lime
3437	3458	21	gray and gray lime- strung up 6" tools at 3467
3458	3475	17	gray lime - gas at 3475 Est. 250,000 cu. ft.
3475	3477	2	lime gray - gas at 3477 Est. 1,000,000 cu. ft.
3477	3488	11	sand
3488	3500	12	sandy shale - gas at 3500 - est 15,000,000 cu. ft.
3500	3507	7	gas sand
3507	3539	32	sandy lime
3539	3628	89	gray lime
3628	3630	2	green shale
3630	3693	63	gray lime
3693	3724	31	brkn lime-oil-gas
3724	3758	34	gray lime
3758	3767	9	sandy lime-oil-gas
3767	3775	8	gray lime
3775	3777	2	broken lime
3777	3786	9	gray lime