

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	25	25	Sand and Gyp
25	62	37	Gray lime
62	86	24	Sand and Gyp
86	105	19	Lime
105	115	10	Lime and Shale
115	135	20	Lime and Anhydrite
135	160	25	Black Lime
160	252	92	Anhydrite and Lime
252	265	13	Lime and Black Shale
265	275	10	Black Shale and Gyp
275	320	45	Anhydrite and Gyp
320	342	22	Gray Lime
342	360	18	Black Lime
360	375	15	Gray Lime
375	389	14	Lime and Gyp
389	415	26	Sand Lime
415	418	3	White Sand
418	423	5	Yellow Sand
423	430	7	White Sand and Shale
430	458	28	Yellow Sand
458	460	2	Cavity
460	465	5	Lime
465	472	7	Sand
472	506	34	Anhydrite and Lime
506	515	9	Lime
515	528	13	Anhydrite
528	535	7	Sand
535	548	13	Sandy lime
548	604	56	Sand
604	609	5	Black lime
609	640	31	Sand
640	656	16	Sandy lime
656	690	34	Sand
690	695	5	Lime
695	749	54	Sand
749	774	25	Sand and Lime
774	821	47	Hard Sand
821	845	24	Brown Lime
845	864	19	Gray Lime
864	907	43	Sand and Lime
907	940	33	Lime and Anhydrite
940	1044	104	Red Beds, Lime and Anhydrite Shells
1044	1060	16	Salt, Anhydrite Shells
1060	1085	25	Red Bed
1085	1112	27	Brown lime
1112	1150	38	Blue shale and Sand
1150	1220	70	Red bed and Lime
1220	1240	20	Salt and Red Bed
1240	1305	65	Red bed
1305	1525	220	Red bed, Anhydrite and Lime shells
1525	1535	10	Lime
1535	1568	33	Lime and Red bed
1568	1785	217	Red bed and Salt
1785	1989	204	Red beds and Shells
1989	2005	16	Anhydrite and Gyp
2005	2037	22	Brown lime
2037	2080	43	Anhydrite and Red bed
2080	2090	10	Red bed and Salt
2090	2112	22	Lime
2112	2145	33	Anhydrite and Red bed
2145	2205	60	Anhydrite and Lime
2205	2234	29	Red and white sand
2234	2253	19	Red and blue sandy shale
2253	2330	77	Lime
2330	2338	6	Lime and hard shale
2338	2345	9	Red and white sand
2345	2363	18	Sand
2363	2387	24	Lime and Blue shale
2387	2456	69	Sandy lime
2456	2459	3	Lime
2459	2465	6	Lime and Gyp
2465	2552	87	Lime and Red rock
2552	2612	60	Broken lime and Sand
2612	2641	29	Red bed and Gyp
2641	2677	36	Red rock and Lime shells
2677	2712	35	Red rock and Sand
2712	2723	11	Sand and Shale
2723	2754	21	Red rock and Sand
2754	2788	34	White sand
2788	3006	218	Red rock and Lime shells
3006	3111	105	Shale
3111	3152	41	Red sandy shale
3152	3203	51	Cored- Full recovery dense red sandy shale, with bottom 3' dense limy arcose consisting of very angular glassy quartz grains and pink feldspar grains in a matrix of tan dark limestone
3203	3246	43	Sandy red shale
3246	3307	61	Red shale and Shells
3307	3392	85	Shale and Lime
3392	3551	159	Shale and Shells
3551	3665	114	Lime and Shale
3665	3781	116	Sandy lime
3781	3975	194	Black lime
3975	3995	20	Sand and Shale
3995	4012	17	Lime and Gyp
4012	4255	243	Lime
4255	4270	15	Sand
4270	4295	25	Lime
4295	4330	35	Sand and Lime
4330	4341	11	Lime
4341	4381	40	Lime and Gyp
4381	4530	149	Lime
4530	4560	30	White sand
4560	4590	30	Sand and Lime
4590	4598	8	Sharp sand and Chert
4598	4609	11	Sharp sand
4609	4622	13	Sandy lime and Chert
4622	4705	83	Lime and Sand
4705	4765	60	Sandy lime and Chert
4765	4777	12	Sandy lime and Chert
4777	4779	2	Cored - 12 inches recovery dark green quartz-biotite schist