

FORMATION RECORD

<u>From</u>	<u>To</u>	<u>Thickness in Feet</u>	<u>Formation</u>
0	250	250	Caliche
250	621	371	Red bed
621	1138	517	Red bed and shells
1138	1888	750	Red bed
1888	2032	144	Red bed, anhydrite, and gyp
2032	2144	112	Anhydrite and gyp
2144	2517	373	Anhydrite, gyp and salt
2517	2959	442	Anhydrite and salt
2959	3150	191	Anhydrite, gyp, and salt
3150	3320	170	Anhydrite, gyp, and sand
3320	3900	580	Anhydrite, gyp, and lime
3900	4082	182	Anhydrite and gyp
4082	4262	180	Anhydrite, gyp, and lime
4262	4681	419	Anhydrite and lime
4681	4699	18	Anhydrite and dolomite
4699	4705	6	Lime
4705	= 4717	12	Strapped Drill Pipe
4717	4750	33	Anhydrite and dolomite
4750	5062	312	Anhydrite and lime
5062	5545	483	Lime
5545	5707	162	Lime and shale
5707	5735	28	Shale
5735	5795	60	Dolomite and lime
5795	5836	41	Lime
5836	5878	42	Dolomite and lime
5878	5950	72	Dolomite
5950	6089	139	Dolomite and lime
6089	8264	2175	Lime
8264	8435	171	Lime and shale
8435	8714	279	Lime
8714	8819	105	Lime and shale
8819	9262	443	Lime
9262	9358	96	Lime and shale
9358	9520	162	Lime
9520	= 9540	20	Steel Line Measurement
9540	10288	748	Lime
10288	10346	58	Core #1
10346	10405	59	Lime
10405	10426	21	Core #2
10426	10439	13	Core #3
10439	10442	3	Lime
10442	10524	82	Shale
10524	10600	76	Lime
10600	10628	28	Core #4
10628	10644	16	Core #5
10644	10766	122	Lime
10766	10794	28	Lime and shale
10794	10796	2	Lime
10796	10817	21	Sandy lime
10817	10884	67	Lime
10884	10935	51	Lime and shale
10935	11038	103	Lime
11038	11045	7	Core #6
11045	11060	15	Core #7
11060	11111	51	Core #8
11111	11181	70	Lime and shale
11181	11221	40	Lime
11221	11303	82	Lime and shale
11303	11353	50	Lime
11353	11410	57	Lime and shale
11410	11491	81	Lime
11491	11519	28	Lime and shale
11519	11530	11	Lime
11530	11549	19	Core #9
11549	11563	14	Lime
11563	11590	27	Lime and shale
11590	11598	8	Lime
11598	11654	56	Core #10
11654	11657	3	Lime
11657	11706	49	Lime and shale
11706	11900	194	Lime

