



## FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	10	10	Gyp rock
10	15	5	Shaley gyp
15	35	20	Red Shale
35	45	10	Gray Sandy Shale
45	60	15	Brown Sand
60	70	10	Water at 55 feet, raised to 30 feet from top of surface
70	75	5	Gray <del>lim</del> Sand
75	80	5	Dolomite rock
80	95	15	Red Shale
95	110	15	Dolomite
110	117	7	Limestone
117	119	2	Red Shale
119	120	1	Gyp Rock
120	125	5	Red Shale
125	132	7	Dolomite
132	135	3	Yellow Sand Water at 132 feet.
135	150	15	Red Shale
150	170	20	Yellow Sand
170	190	20	Dolomite
190	195	5	Limestone
195	197	2	Red Shale
197	237	40	Gyp Rock
237	250	13	Red Shale
250	312	62	Set 10" casing at 200 feet
312	370	58	Gyp rock
370	372	2	Soft gyp and red shale
372	426	54	set 8" casing at 314 feet.
426	480	54	Gyp rock
480	493	13	Anhydrite
493	530	37	Salt
530	563	33	Anhydrite
563	568	5	Anhydrite
568	582	14	Brown Limestone
582	602	20	7 OD casing set and cemented at 568 feet.
602	675	73	Hard Gray Limestone
675	685	10	Dark Limestone
685	715	30	Anhydrite
715	730	15	Dolomite
730	750	20	Brown Sandstone
750	770	20	Sandy Dolomite
770	785	15	Hard Sandy Limestone
785	789	4	Dolomite & Lime
789	795	6	Hard Gray Limestone
795	804	9	Dark gray Limestone
804	825	21	Gray Sandy Limestone. Traces of oil
825	835	10	Hard Gray Sandy Limestone, bailing oil
835	845	10	Medium hard gray Sandstone, " "
845	855	10	Gray Limestone, some sand
855	860	5	Dolomite and Lime
860	886	2	Gray Limestone
886	886	2	Medium hard gray limestone
886	886	2	Dark Limestone, Sulphur water