

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	6	6	soil
6	30	14	white lime
20	45	25	yellow shale & sand
45	90	45	gyp & gravel-----surface water.
90	100	10	brown sand
100	105	5	gravel
105	120	15	red bed
120	150	30	gyp
150	155	5	lime & gravel-----big lime.
155	168	13	gyp & brown gravel
168	198	30	gyp & brown lime
198	222	24	light brown lime-----more water 212-215
222	262	40	gray lime
262	264	2	yellow clay
264	272	8	brown & gray lime
272	300	28	gray lime
300	303	3	yellow shale-----more water.
303	342	39	light gray lime
342	374	32	dk. gray lime----oil show 369-374.
374	593	119	gray lime
593	600	7	soft brown lime-----more water.
600	757	157	brown & gray lime
757	790	33	no sample -----more water.
790	810	20	brown lime
810	851	41	brown & gray lime
851	882	31	sand
882	890	8	gray lime
890	899	9	brown sand -----oil show.
899	911	12	white sand
911	944	33	gray & brown lime
944	992	48	sharp white sand
992	1002	10	gray lime
1002	1010	8	brown shale
1010	1017	7	gray lime
1017	1027	10	gray & brown lime
1027	1035	8	sandy blue shale
1035	1043	8	brown shale
1043	1135	92	red rock & salt
1135	1195	60	gyp & sand
1195	1200	5	blue shale
1200	1228	28	sand & salt
1228	1240	12	blue shale
1240	1260	20	brown lime
1260	1262	2	blue shale
1262	1309	47	gyp & gray lime
1309	1311	2	blue shale
1311	1337	26	brown lime
1337	1370	33	gyp & blue shale
1370	1422	52	brown & gray lime
1422	1425	3	gray sand
1425	1433	12	brown sandy lime
1433	1440	7	white gyp
1440	1475	35	brown lime & shale
1475	1482	7	sharp gray sand
1482	1500	18	sandy brown lime
1500	1510	10	sand
1510	1530	20	salt
1530	1545	15	red sand ----(sharp)
1545	1570	25	brown sandy shale
1570	1580	10	red sand
1580	1600	20	gray sand
1600	1610	10	brown shale
1610	1625	15	gray lime
1625	1630	5	brown shale
1630	1650	20	red sand
1650	1685	35	brown & gray sandy shale
1685	1700	15	brown lime
1700	1740	40	sandy shale
1740	1750	10	salt & shale
1750	1770	20	white gyp
1770	1779	9	salt
1779	1788	9	gray lime
1788	1800	12	light brown lime
1800	1820	20	dark brown lime
1820	1830	10	gray lime
1830	1850	20	brown lime
1850	1860	10	gray sandy shale
1860	1875	15	red sand
1875	1932	57	red sand & pure salt
1932	1950	18	white lime
1950	1962	12	red sand & gyp
1962	1985	23	white lime
1985	1990	5	brown shale
1990	2027	37	gray lime
2027	2030	3	gray lime
2030	2073	43	red & brown shale
2073	2100	27	salt
2100	2117	17	red shale & salt
2117	2160	43	gray lime
2160	2172	12	red shale
2172	2178	6	gray lime
2178	2185	7	red shale
2185	2197	12	gray lime
2197	2217	20	gyp
2217	2225	8	red shale
2225	2232	7	light gray lime
2232	2242	10	dark gray lime
2242	2250	8	dark brown lime-----T.D.

Think commercial production at
890 To 899 in top of Glorietta
sand, but could not shut off water.