

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	73'	73'	Surface sand & caliche
73'	336	263	Sandy red bed & shells
336	816	480	Red bed & shells
816	1080	264	" "
1080	1143	63	Red bed & Anhydrite
1143	1300	157	Anhydrite
1300	1566	266	Salt & red bed
1566	1811	245	Salt & anhydrite
1811	2085	274	Salt & Gyp
2085	2472	387	Salt & anhydrite
2472	2696	224	Anhydrite
2696	2762	66	Anhy. & lime
2762	2876	114	Anhy. & gyp
2876	2909	33	Anhy. gyp, lime
2909	2971	62	Lime & anhy.
2971	3170	261	Lime
3170	3242	72	Hard lime, streaks sandy lime
3242	3670	428	Lime
3670	4546	876	Lime & sand
4546	5024	478	Lime
5024	5278	254	Lime & sand
5278	6945	1667	Lime
6945	6961	16	Lime & shale
6961	7077	116	Lime
7077	7271	194	Lime & shale
7271	7275	4	Lime
7275	7330	55	Lime & shale
7330	7338	8	Lime
7338	7375	37	Shale, lime, sand
7375	7402	27	Lime
7402	7420	18	Lime & Dolomite
7420	7489	69	Lime
7489	7531	42	Chert, Granite, Dolomite
7531	7542	11	Dolomite, chert, lime
7542	7569	27	Dolomite, sand, lime
7569	7585	16	Lime, sand & granite streaks
7585	7600' T.D.	15	Note correction by Schlumberger, 7585' to 7600'

SIGNIFICANT FORMATION MARKERS

Top - Anhydrite	1143'
" - Salt	1300'
Base - Salt	2472'
Top - White lime	3935'
" - Glorietta	5079'
Base - Permian	7346'
Top - Simpson	7346'
" - Ellenberger	7593'
" - Basal sand	7571'
" - Granite	7592'