

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	18		Surface
18	21		Sand
21	40		Red Rock
40	80		" "
80	135		" "
135	160		Sandy Shale
160	180		Blue Shale
180	192		Sandy Lime
192	222		Blue Shale
222	240		Brown Shale
240	245		Sand
245 ###	254		Red Rock
254	295		Blue Shale
295	305		" "
305	315		Red Rock
315	350		Gray Shale
350	365		Sand
365	380		Sandy Shale
380	390		Shale
390	410		Sandy Shale
410	425		Red Rock
425	490		Brown Shale
490	505		Sand
505	525		Gray Sand
525	530		Sand & Red Rock
530	565		Hard Sand
565	575		Shells
575	585		Shale
585	595		Sand
595	625		Lime
625	715		Shale
715	725		Sand
725	735		Shale
735	755		Sand
755	765		Shale
765	785		Sand
785	930		Blue Shale, Sandy
930	940		" "
940	945		Sand
945	970		shale
970	1000		Red Rock
1000	1056		Shale
1056	1168		Shale
1168	1185		Shale
1185	1260		Anhydrite & Gyp
1260	1275		Lime
1275	1290		Broken Lime
1290	1300		Shale
1300	1305		Lime
1305	1320		Shale & Sand-Shells
1320	1385		Lime
1385	1390		Lime & Shale
1390	1400		Blue Shale
1400	1410		brown Shale
1410	1445		Blue Shale
1445	1480		Lime
1480	1485		Hard Lime

Some CO2 Gas @ 1120

Red & Green

Gray, Hard