

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	30		Sand rock
30	90		Red rock
90	110		Red beds
110	120		Red rock
120	140		Sand and brown mud
140	155		Sandy shale
155	200		Blue shale
200	250		Sand (250' small amount of water)
250	300		Blue shale
300	360		Red beds
360	370		Red beds and mud
370	385		Blue shale
385	403		Sandy lime (hard and sharp)
403	405		Grey shale
405	475		Red rock
475	480		Blue shale
480	565		Grey sand (small amount of water 525)
565	635		Blue shale (sticky)
635	645		Red bed
645	685		Blue shale (100 sacks cement - tools)
685	695		Shale and red rock
695	702		Red rock and sand
702	720		Blue shale
720	735		Sandy
735	740		Blue shale
740	755		Sand - (Gas CO2)
755	770		Blue shale (cavy)
770	785		Grey sand
785	803		Sand and shale
803	822		Grey sand
822	860		Sand and shale
860	950		Sand
950	1065		Sand and shale
1065	1075		Shale
1075	1185		Red beds
1185	1255		Lime shale
1255	1270		Red rock and sand (Cavy)
1270	1272		Shale
1272	1280		Lime
1280	1290		Brown shale (cavy)
1290	1315		Lime
1315	1390		Red beds (caving)
1390	1447		Grey lime (hard)
1447	1570		White sand (sharp)
1570	1580		Blue shale
1580	1588		Grey lime (hard)
1588	1606		Brown lime
1606	1690		Sand (hard)
1690	1710		Red sand
1710	1759		Red sand (hard)
1759	1775		Red sand (broken)
1775	1798		Red sand
1798	1830		CO2 gas
1830	1920		Dark lime
1920	1965		Hard red sand (sharp)
1965	1980		Red sand and lime
1980	2000		Red sand (broken)
2000	2010		Red sand and lime
2010	2035		Red sand and lime
	2035		(caving) CO2 gas
			Note:
			Lost 2 strings of tools at bottom of hole to be fished out at a later date. It will be necessary to kill well with Halliburton method to complete.