

Nature of Strata	Color	Hard or Soft	Thick-ness	Total Depth	Remarks
Lime		Hard	810-847	847	
Sand			847-899	899	
Lime			899-990	990	Shale Brakes
Shale	Blue		990-1005	1005	
Lime		Hard	1005-1012	1012	Showing gas
Sand			1012-1013	1013	
Shale	Red		1013-1034	1034	
Shale	Blue		1034-1036	1036	
Sand	Red		1036-1040	1040	
Shale	Red		1040-1045	1045	
Shale	Blue		1045-1048	1048	
Shale	Red		1048-1112	1112	
Shale	Red		1112-1120	1120	Sandy
Rock	Red		1130-1130	1130	
Shale	Red		1130-1163	1163	
Shale	Gray		1163-1167	1167	
Shale	Red		1167-1182	1182	
Lime	Gray		1182-1202	1202	
Shale	Red		1202-1204	1204	
Lime	Gray		1204-1212	1212	
Gyp			1212-1222	1222	
Dalimite			1222-1226	1226	
Gyp			1226-1236	1236	
Lime	White		1236-1252	1252	
Shale	Red		1252-1268	1268	
Lime	Brown		1268-1275	1275	
Lime	Brown	Hard	1275-1285	1285	
Lime			1285-1298	1298	
Shale	Brown		1298-1301	1301	
Lime	Brown		1301-1323	1323	
Lime	Black		1323-1335	1335	
Lime			1335-1345	1345	
Shale	Blue		1345-1346	1346	Broken Sandy
Lime	Gray		1346-1360	1360	
Lime	Dark		1360-1370	1370	
Shale	Light Blue		1370-1380	1380	
Sand	White		1380-1411	1411	Water
Sandy lime			1411-1417	1417	
Sand	White		1417-1478	1478	
Sand		Hard	1478-1491	1491	
Lime		Hard	1491-1504	1504	
Sand	Red		1504-1519	1519	
Lime	Gray		1519-1526	1526	
Sand	Red		1536-1553	1553	Gas showing
Sand		Hard	1553-1575	1575	
Lime	Gray	Hard	1575-1579	1579	
Sand	Red	Hard	1579-1585	1585	
Sand	Red		1585-1620	1620	
Sand	Red		1620-1650	1650	CO2 gas 412 R.P.