

P# 124

CONDENSED DRILLER'S LOG

Depth	Feet	Description
60	60	Sand, clay and lime
1506	1446	Limestone (10-3/4" csg. set at 122' w/50 sacks cement) (7-5/8" csg. set at 1471' w/150 sacks cement)
1921	415	Lime and anhydrite (Electric Log at 1506')
2935	1014	Chalky Lime
2943	8	Brown calcareous shale
2962	19	Hard grey limestone
2972	10	Firm, green calcareous shale
2982	10	Firm to soft, green and black shale
2992	10	Firm, green calcareous shale
3012	20	Hard, greenish grey limy shale
3022	10	Light grey, limy sand
3070	48	Light grey shale and grey limy sand
3080	10	Medium hard green shale
3090	10	Medium hard green sandy shale
3110	20	Hard grey dolomitic limestone
3150	40	Medium hard green shale
3180	30	Green sand and shale
3190	10	Green shale and grey sand
3210	20	Light grey salt water sand
3230	20	Red Shale with streaks of sand
3340	110	Quartzitic boulders
3376	36	Black shale (Schlumberger at 3366')
3430	54	Hard black shale
3470	40	Black shale

Hole Plugged as Follows:

From	To	Amount Cement
2600	2550	15 sacks
1450	1400	15 sacks
15	10	1 sack

