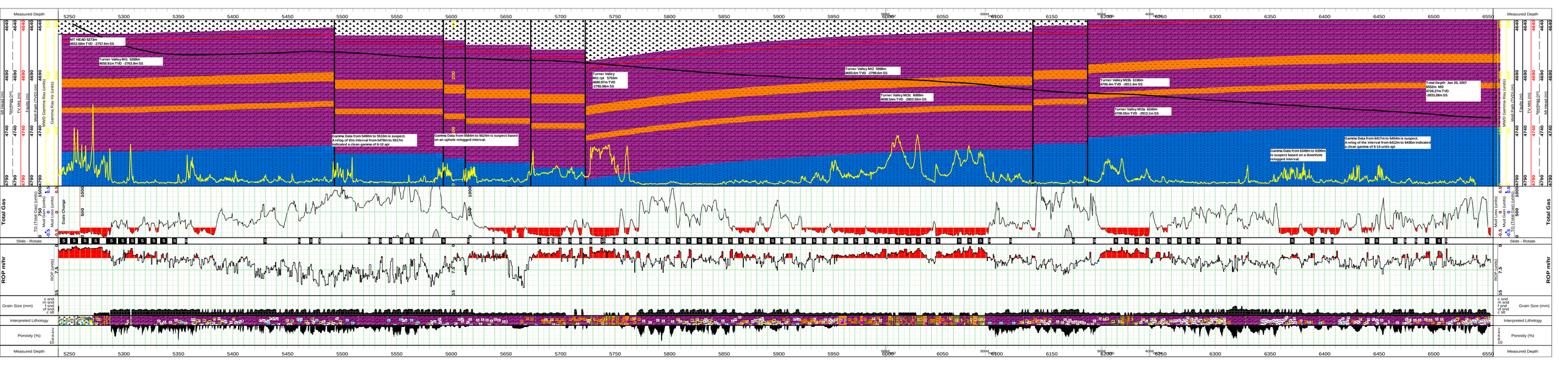
Measured Depth
MT HEAD 5273m
4652.68m TVD -2757.6m SS
Turner Valley Mt1 5288m
4658.91m TVD -2763.9m SS
Turner Valley
Mt1 rpt 5753m
4680.97m TVD
-2785.98m SS
Turner Valley Mt2 5998m
4693.6m TVD -2798.6m SS
Turner Valley Mt3b 6089m
4698.54m TVD -2803.55m SS
Turner Valley Mt3b 6196m
4706.4m TVD -2811.4m SS
Turner Valley Mt3a 6240m
4708.05m TVD -2813.1m SS
Total Depth Jan 20, 2007
6552m MD
4728.27m TVD
2833.28m SS
Gamma Data from 5490m to 5510m is suspect. A relog of this interval from 5478m to 5517m indicated a clean gamma of 6-18 api
Gamma Data from 5584m to 5624m is suspect based on an uphole relogged interval.
Gamma Data from 6417m to 6454m is suspect. A relog of the interval from 6412m to 6436m indicated a clean gamma of 6-14 units api
Gamma Data from 6349m to 6390m is suspect based on a downhole relogged interval.
Total Gas
Slide - Rotate
ROP m/hr
Grain Size (mm)
Interpreted Lithology
Porosity (%)