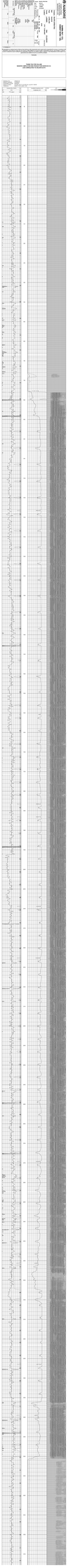
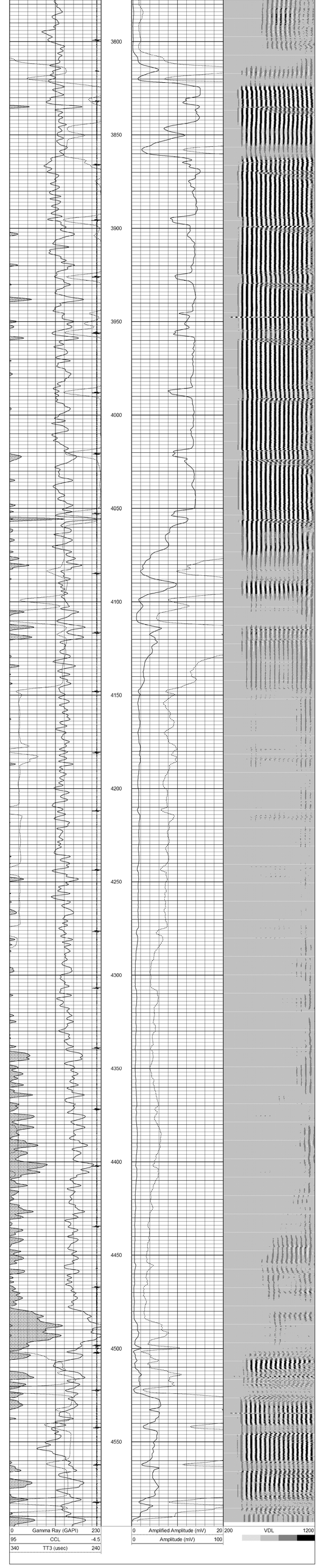



Thunder Only Drill Corp. 2004
Mud Logging Unit Gas Ratio Total Gas C1 C2 C3 C4 C5 Lithology Sandstone Limestone Dolomite Shale Coal Anhydrite Salt Chert Gypsum Basement Cuttings Fluorescence Cut Residue Oil Stain Oil Show Gas Show Porosity Visual Porosity Interpretation Gas Oil Water Depth Drilling Rate Weight on Bit Rotary Speed Torque Standpipe Pressure Pump Rate Mud Weight In Mud Weight Out Flow Line Temperature Flow Line Conductivity Pump Pressure Mud Flow In Mud Flow Out Pit Volume Pit Volume Total Trip Gas Connection Gas Background Gas Chromatograph Lithology Description Comments
Thunder Only Drill Corp.
Mud Logging Unit Gas Ratio Total Gas C1 C2 C3 C4 C5 Lithology Sandstone Limestone Dolomite Shale Coal Anhydrite Salt Chert Gypsum Basement Cuttings Fluorescence Cut Residue Oil Stain Oil Show Gas Show Porosity Visual Porosity Interpretation Gas Oil Water Depth Drilling Rate Weight on Bit Rotary Speed Torque Standpipe Pressure Pump Rate Mud Weight In Mud Weight Out Flow Line Temperature Flow Line Conductivity Pump Pressure Mud Flow In Mud Flow Out Pit Volume Pit Volume Total Trip Gas Connection Gas Background Gas Chromatograph Lithology Description Comments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3850
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3950
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0 Gamma Ray (GAPI) 230
95 CCL -4.5
340 TT3 (usec) 240
0 Amplified Amplitude (mV) 20
0 Amplitude (mV) 100
200 VDL 1200