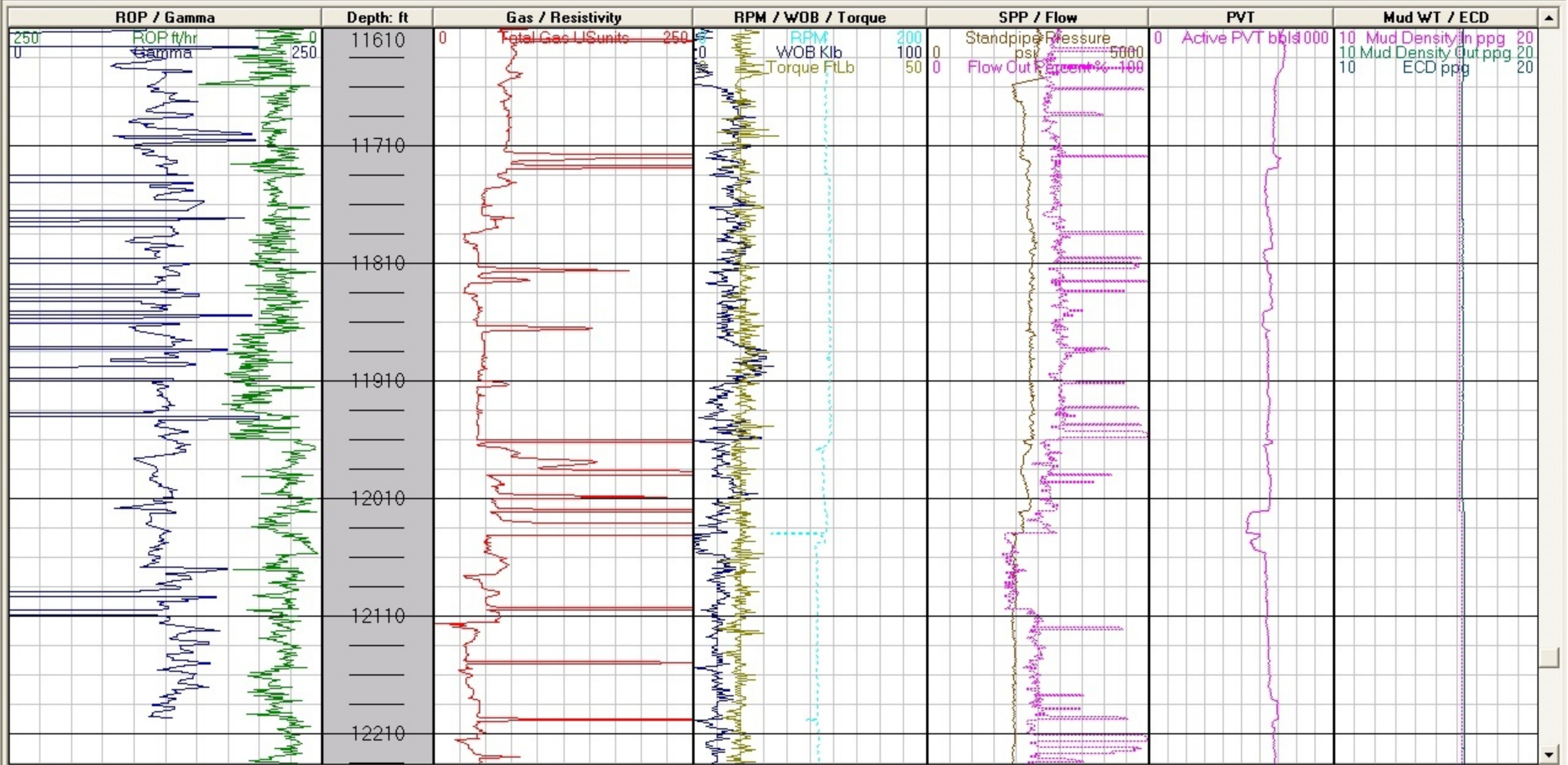


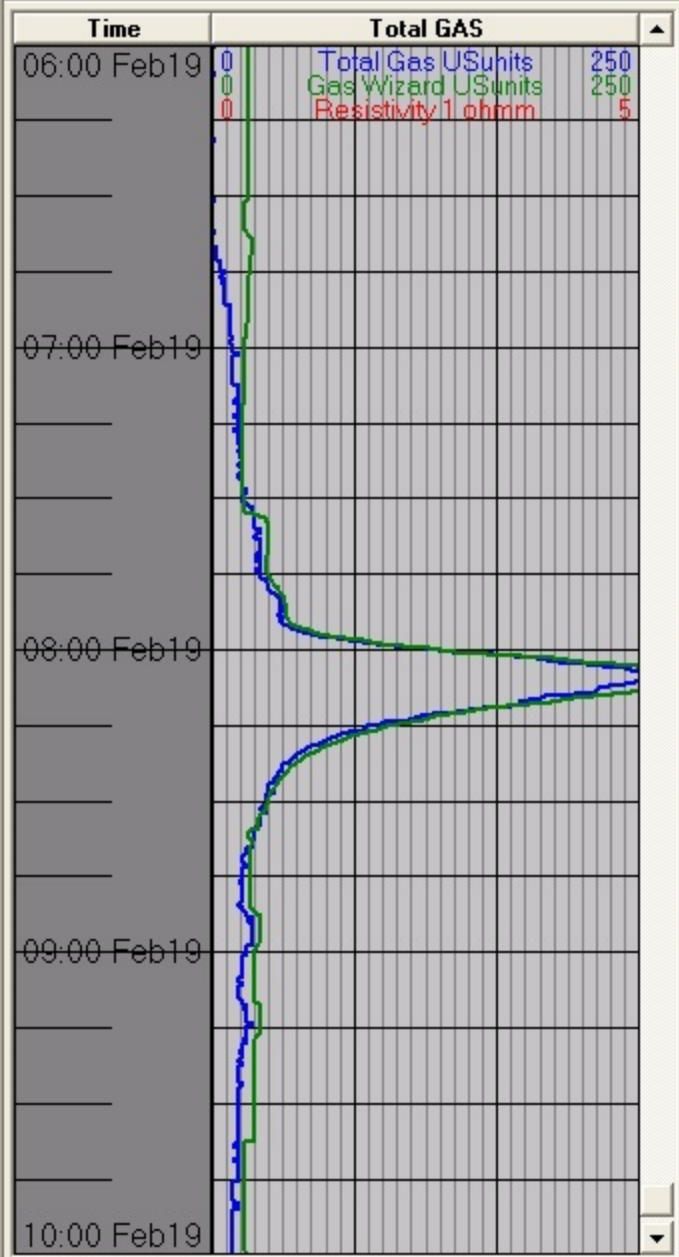


Depth Scaling: 1" Chart (11610 -> 12237)

Drill Screen Measured Depth Log Engineering MD Log Chromatograph PITS MWD



11935.2ft



Bit Depth ft <b>11036</b>	Hole Depth ft <b>12250</b>	Hook Position ft <b>10</b>	Lag Depth ft <b>12250</b>	ROP ft/hr <b>40.30</b>	TVD ft <b>12250</b>			
Total Gas USunits <b>8</b>	SPM 1 min <b>0</b>	SPM 2 min <b>0</b>	SPM 3 min <b>0</b>	Total Strokes <b>11595</b>	Gas Wizard USunits <b>8.50</b>			
WOB Kib 	Torque FtLb 	RPM 	Standpipe Pressure p 	Pit 1 bbls 	Pit 2 bbls 	Pit 3 bbls 	Pit 4 bbls 	
WOB Kib <b>0</b>	Torque FtLb <b>0</b>	RPM <b>0</b>	Standpipe Pressure p <b>90</b>	Pit 1 bbls <b>333</b>	Pit 2 bbls <b>345</b>	Pit 3 bbls <b>0</b>	Pit 4 bbls <b>0</b>	
ECD ppg <b>.20</b>	Mud Density In ppg <b>16.20</b>	Mud Density Out ppg <b>16.20</b>	Mud Temp. In F <b>0</b>	Mud Temp. Out F <b>0</b>	Trip Tank bbls <b>25</b>	Active PVT bbls 	Flow Out Percent % <b>17</b>	Active PVT bbls <b>678</b>
Active PVT bbls 						Flow In gal/min <b>0</b>	Active PVT G/L bbls <b>40</b>	