



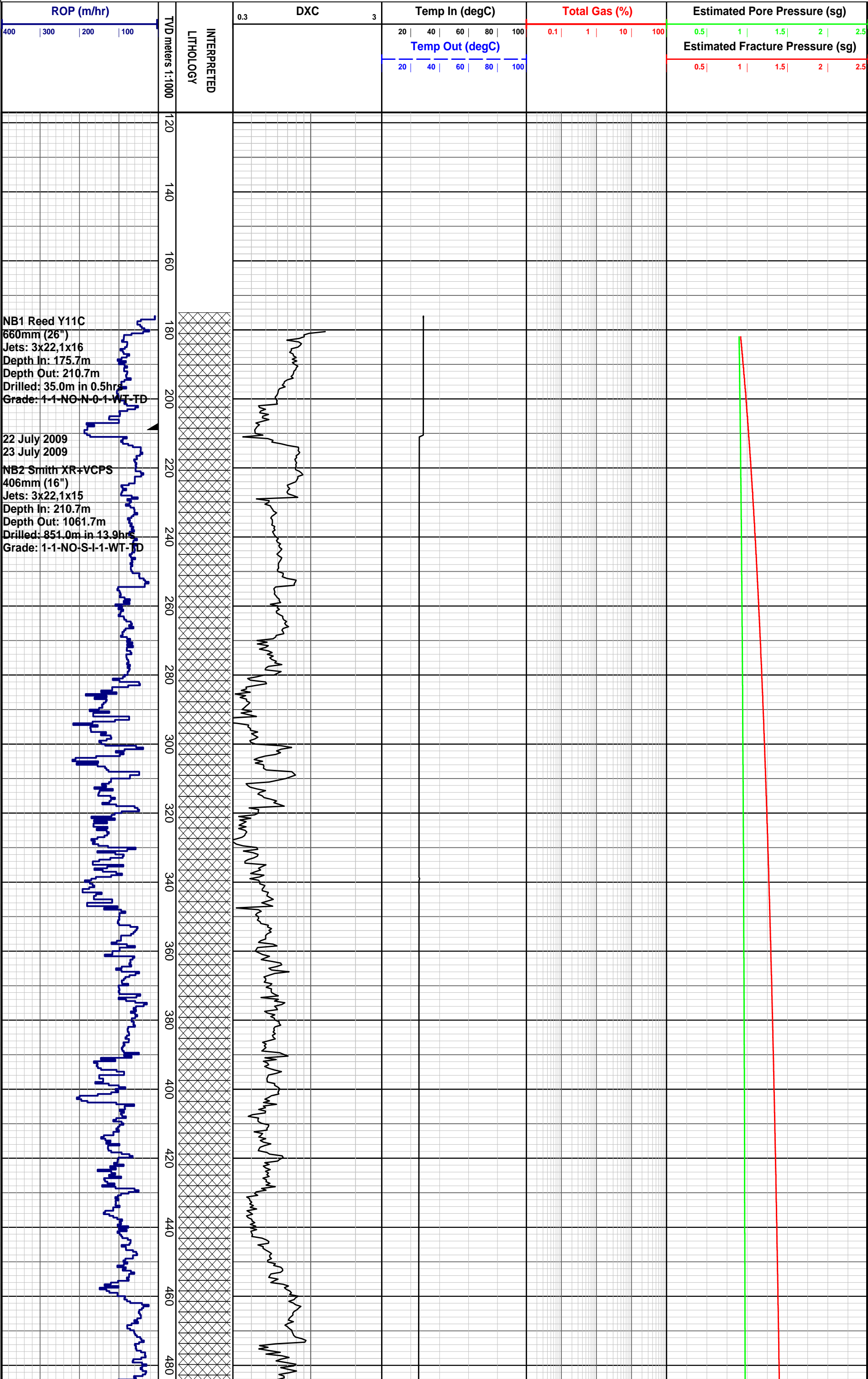
Well : Basker-7

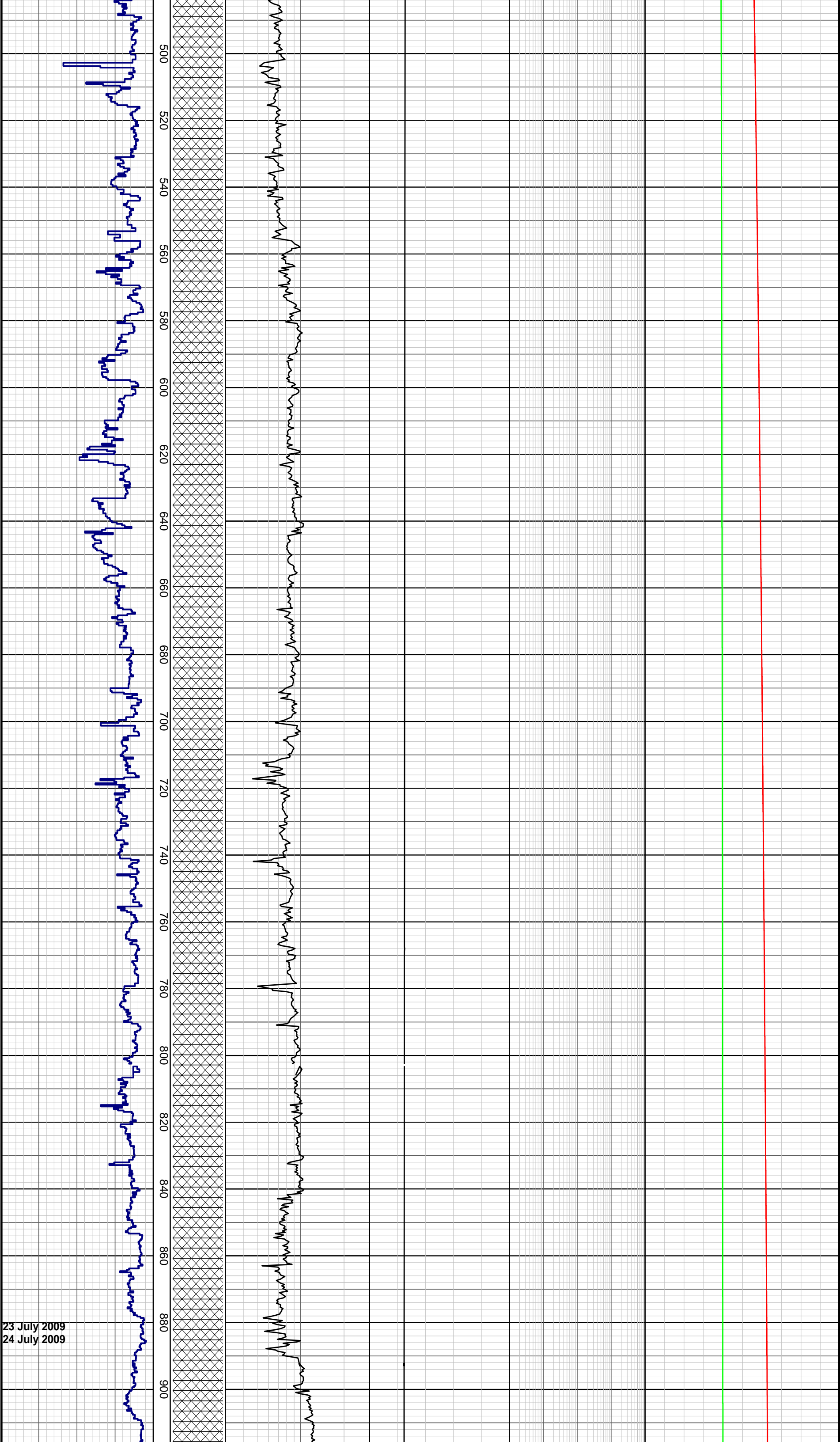
Interval : 117.00 - 3355.61 meters

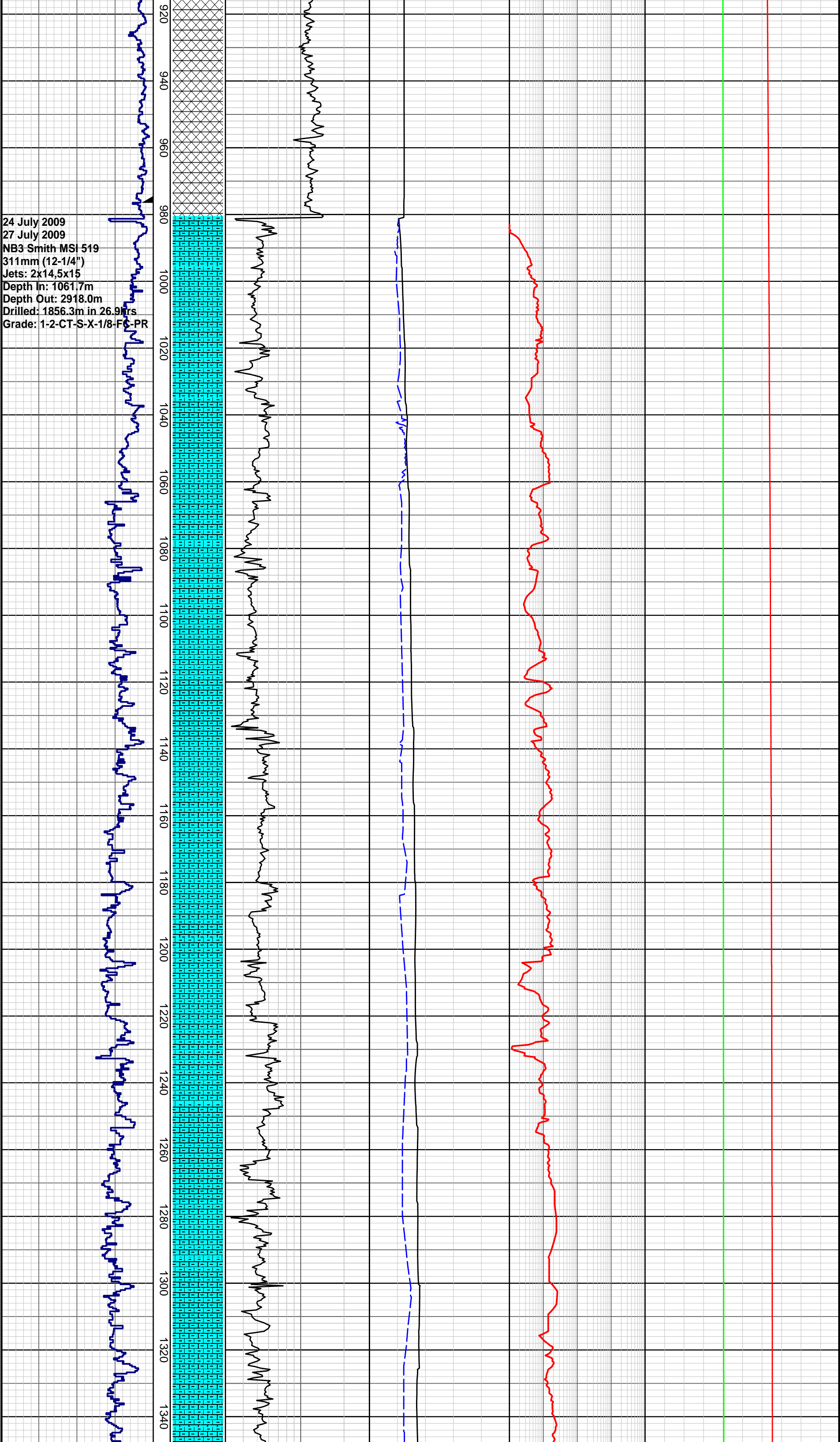
**Created : 06/Aug/2009 5:10:06 AM**

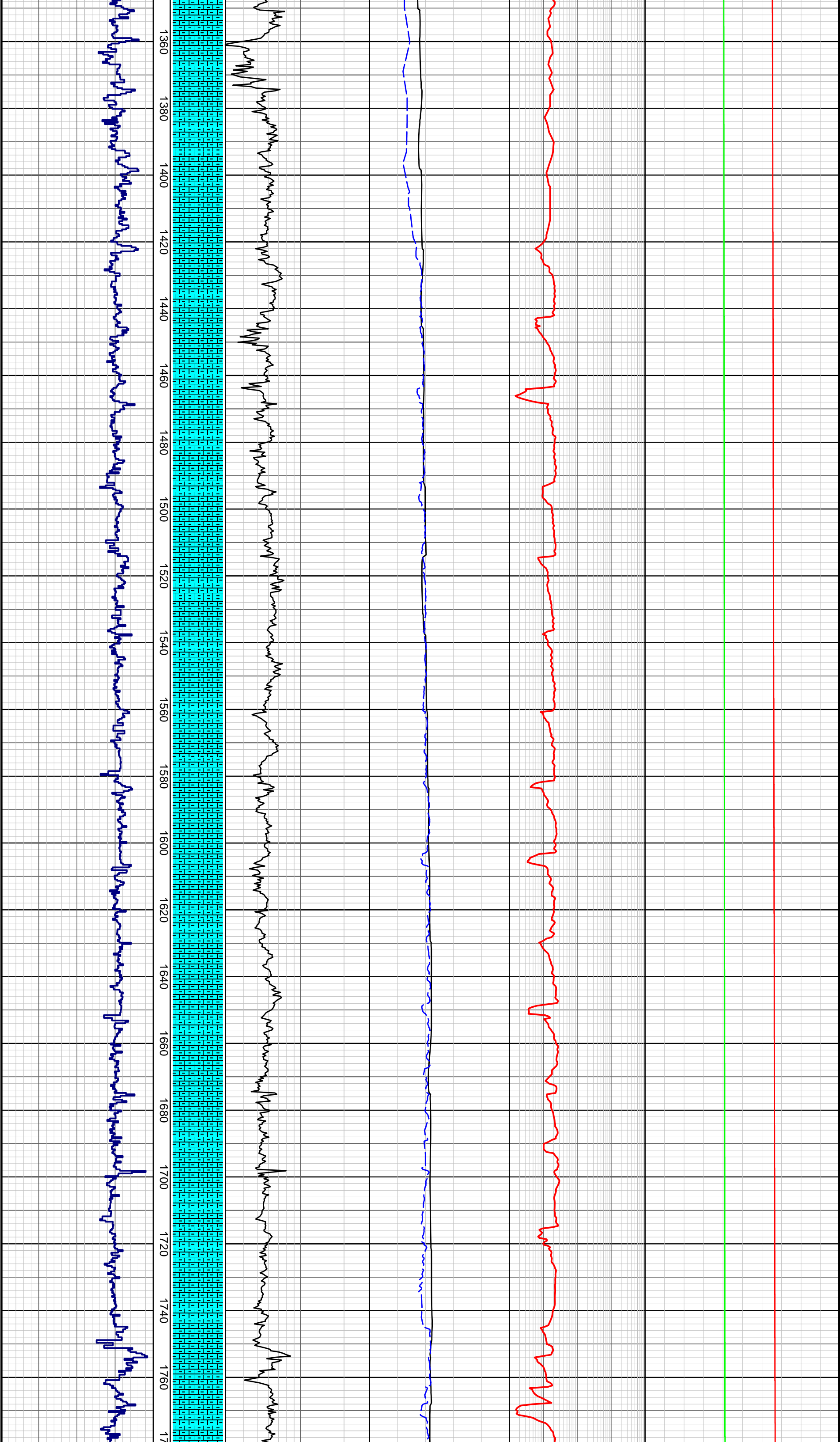


## PRESSURE EVALUATION PLOT

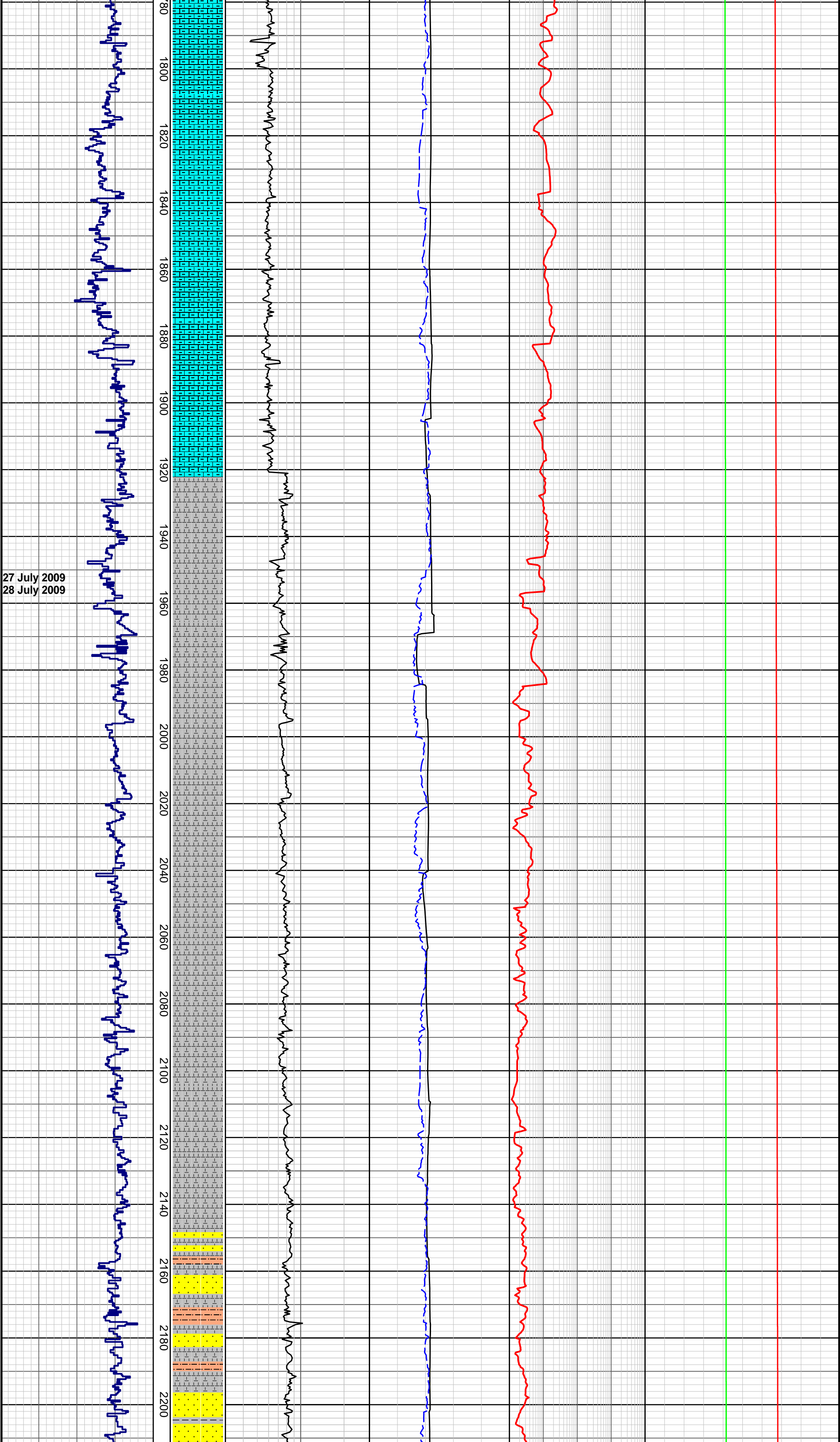


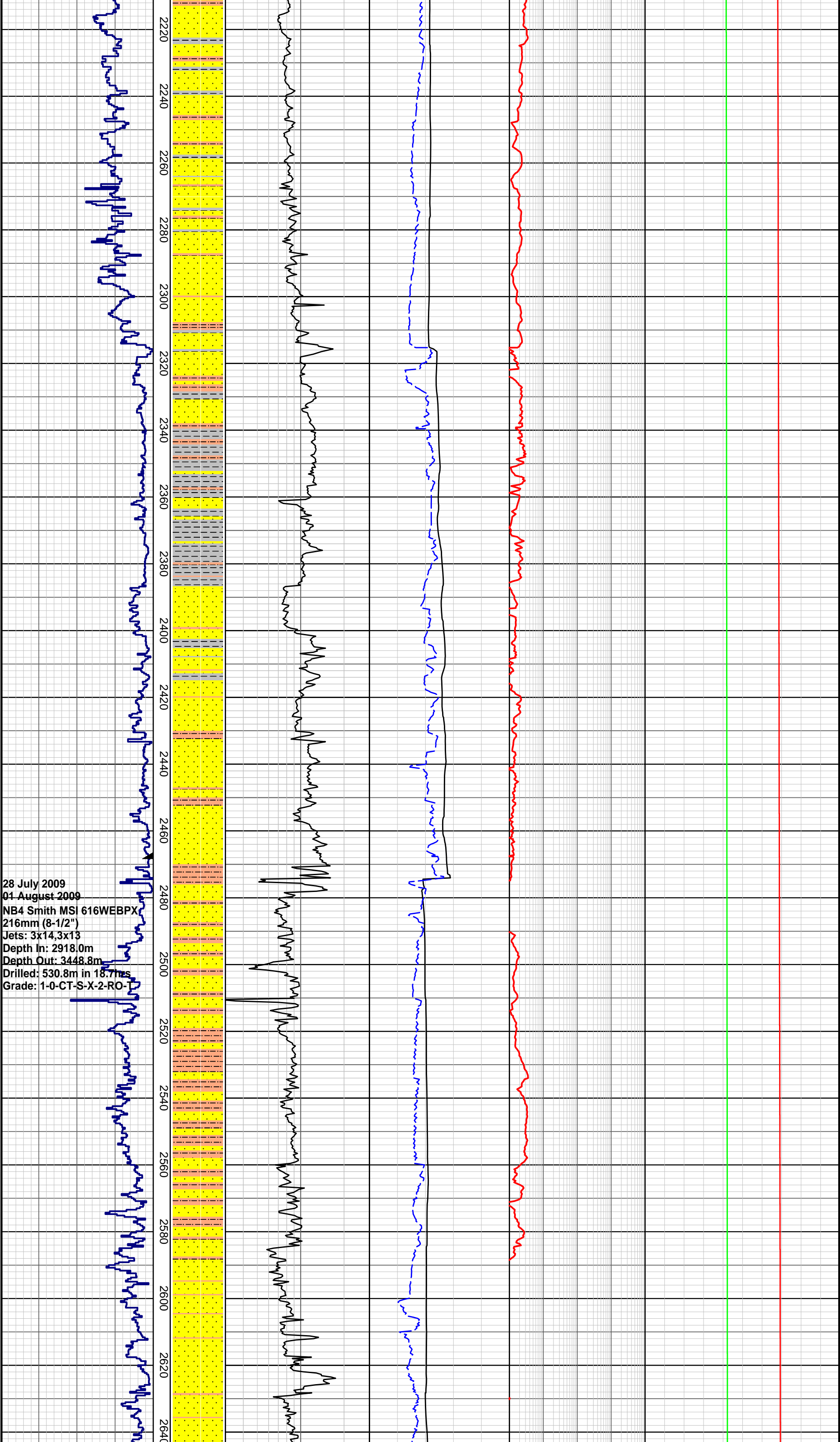




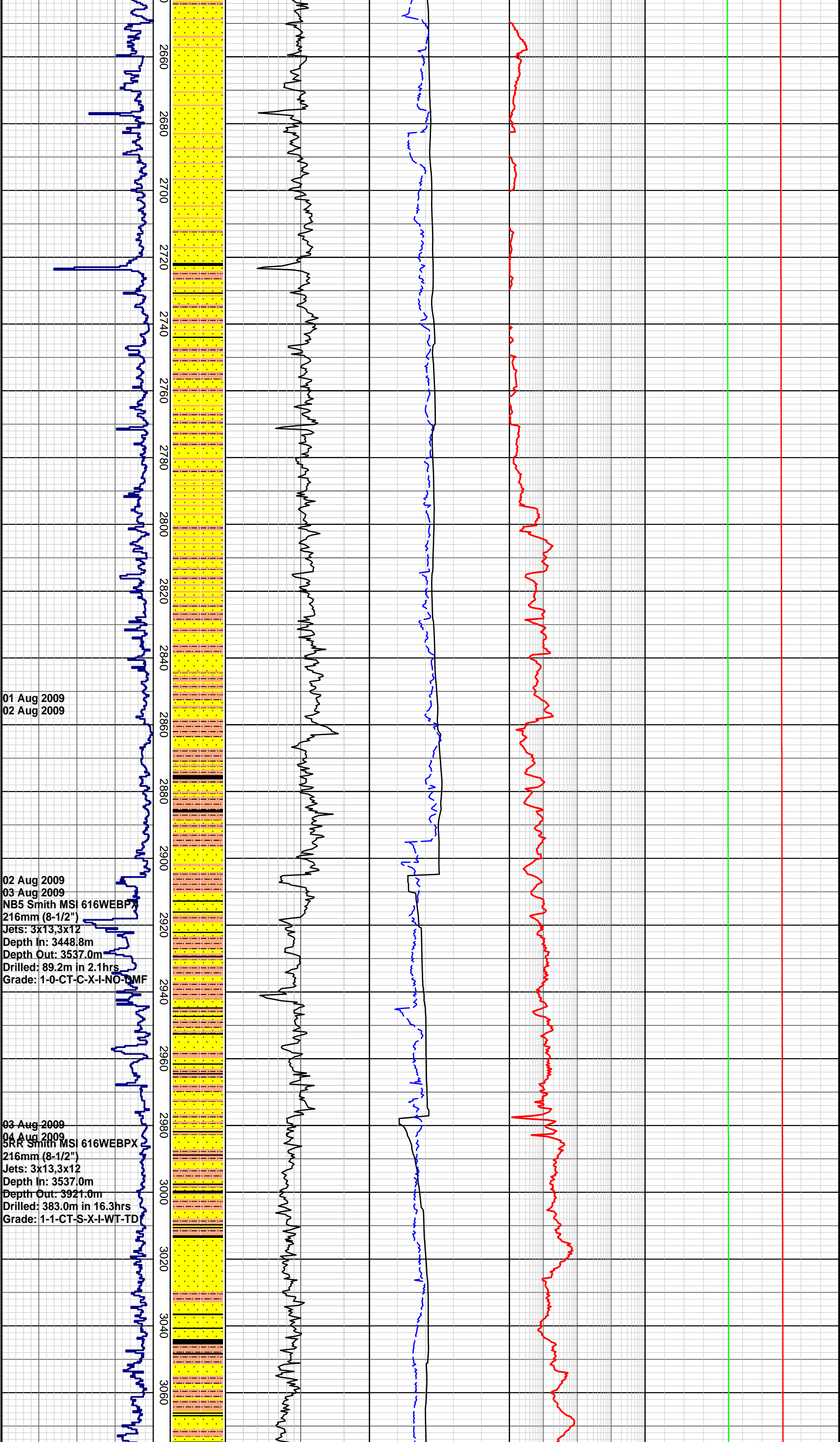


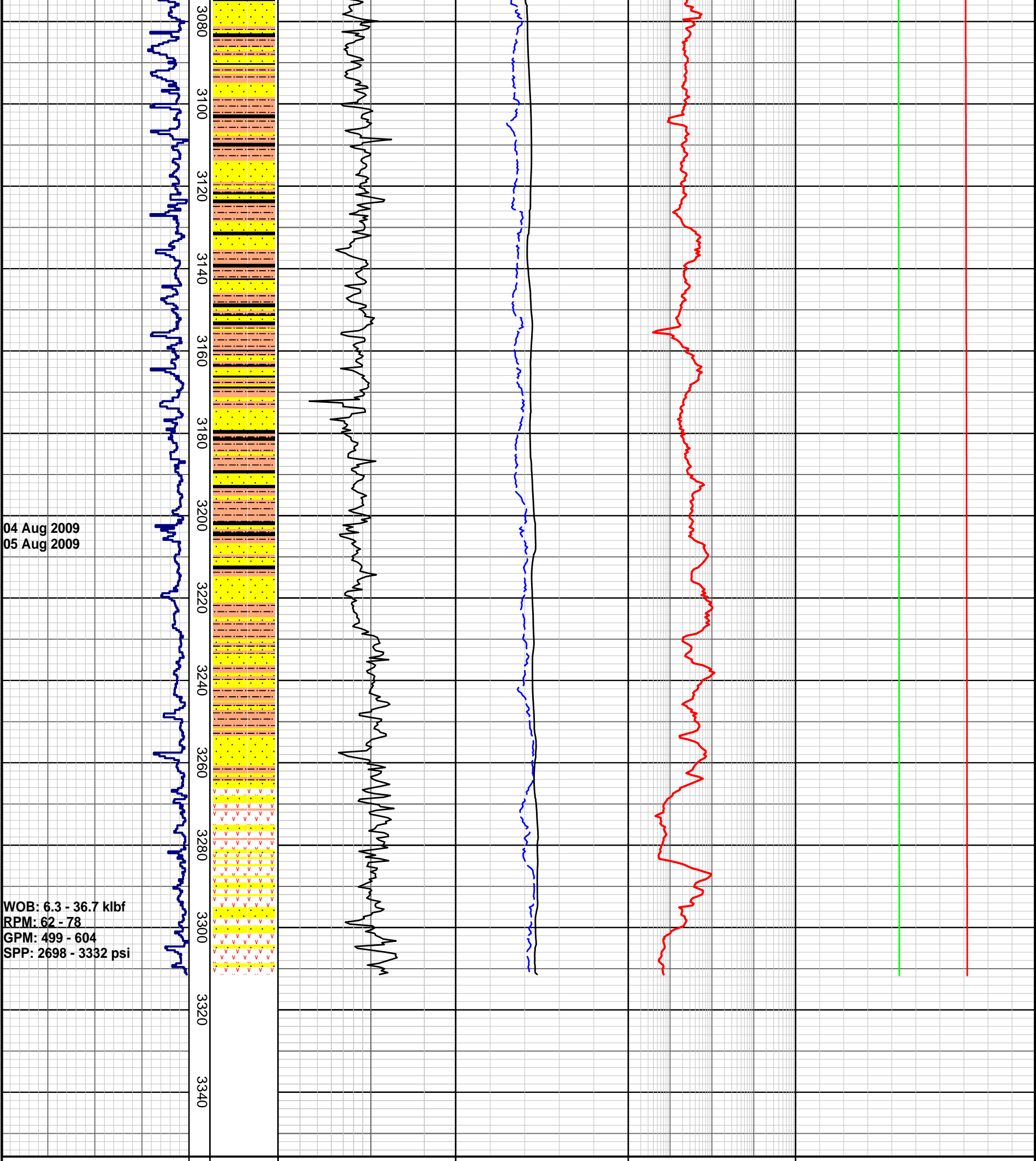






28 July 2009  
01 August 2009  
NB4 Smith MSI 616WEBPX  
216mm (8-1/2")  
Jets: 3x14,3x13  
Depth In: 2918.0m  
Depth Out: 3448.8m  
Drilled: 530.8m in 18.7hrs  
Grade: 1-0-CT-S-X-2-RO-T





PRESSURE EVALUATION PLOT											
ROP (m/hr)		TVD meters 1:1000	INTERPRETED LITHOLOGY	DXC		Temp In (degC)		Total Gas (%)		Estimated Pore Pressure (sg)	
400   300   200   100				0.3	3	20   40   60   80   100		0.1   1   10   100		0.5   1   1.5   2   2.5	
						Temp Out (degC)				Estimated Fracture Pressure (sg)	
						20   40   60   80   100				0.5   1   1.5   2   2.5	