



OVERPRESSURE LOG



FROM (m): 550

TO (m): 3900

SCALE : 1/ 2500

Well name : CULVERIN-1
Company Name : NEXUS ENERGYLatitude : 38° 24' 08.14" S
Country : AUSTRALIA

Longitude : 148° 39' 14.92" E

Rig Name : OCEAN PATRIOT
Rig Type : SEMI-SUBRT-LAT (m): 21.5
Water Depth (m): 585Final TD- Drillers (m): 3758.0
Final TVD SS (m): 3732.4Spud Date : 16-12-05
TD Date : 06-01-05Computed Method: Eaton
Trend Slopes : a = 0.0000694 b = -0.1531207
Hydro. Gradient : 1.04 kg/l

Overburden law : Soft



Claystone



Siltstone



Fine SST



Medium SST



Marl



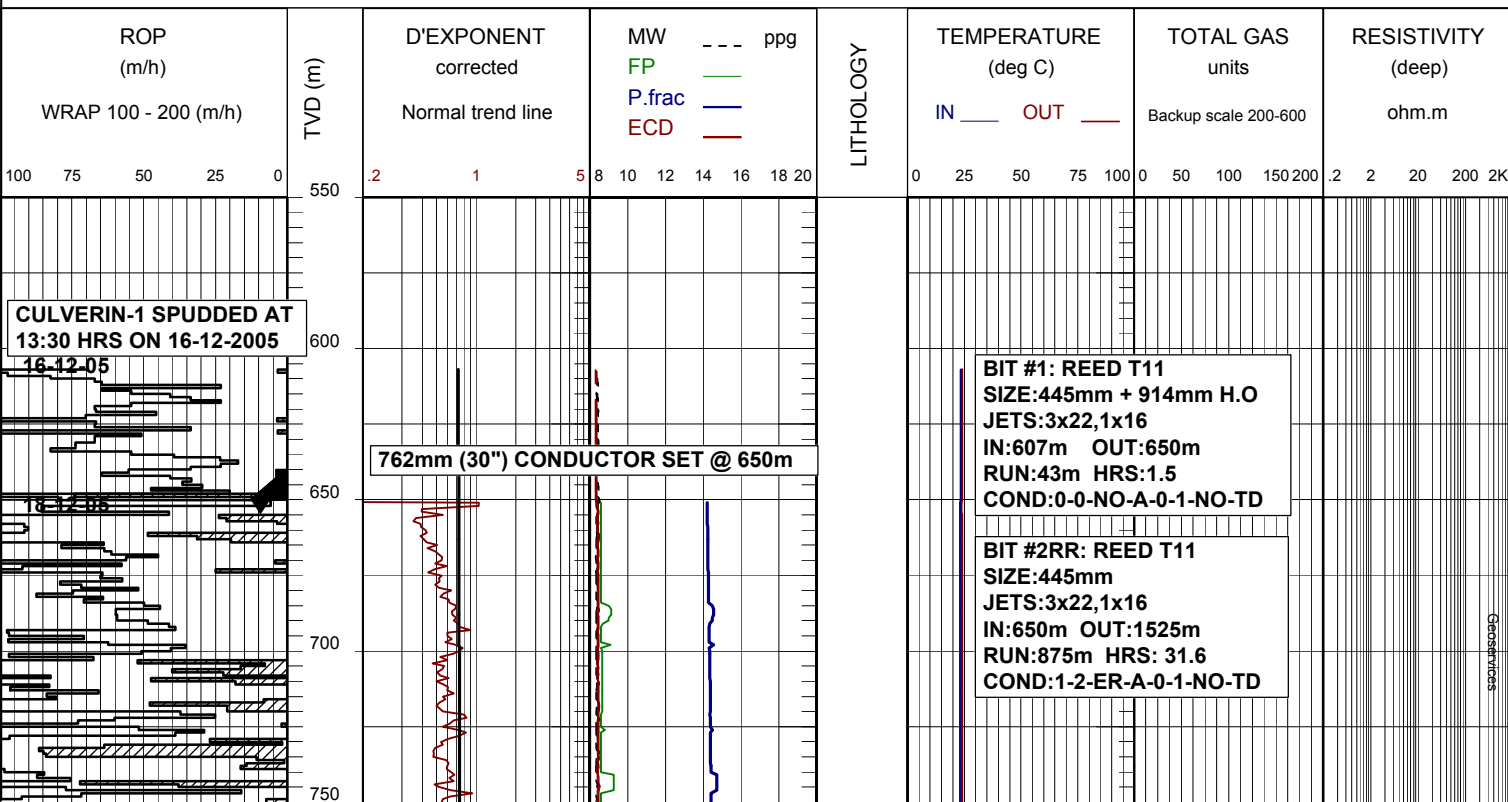
Limestone

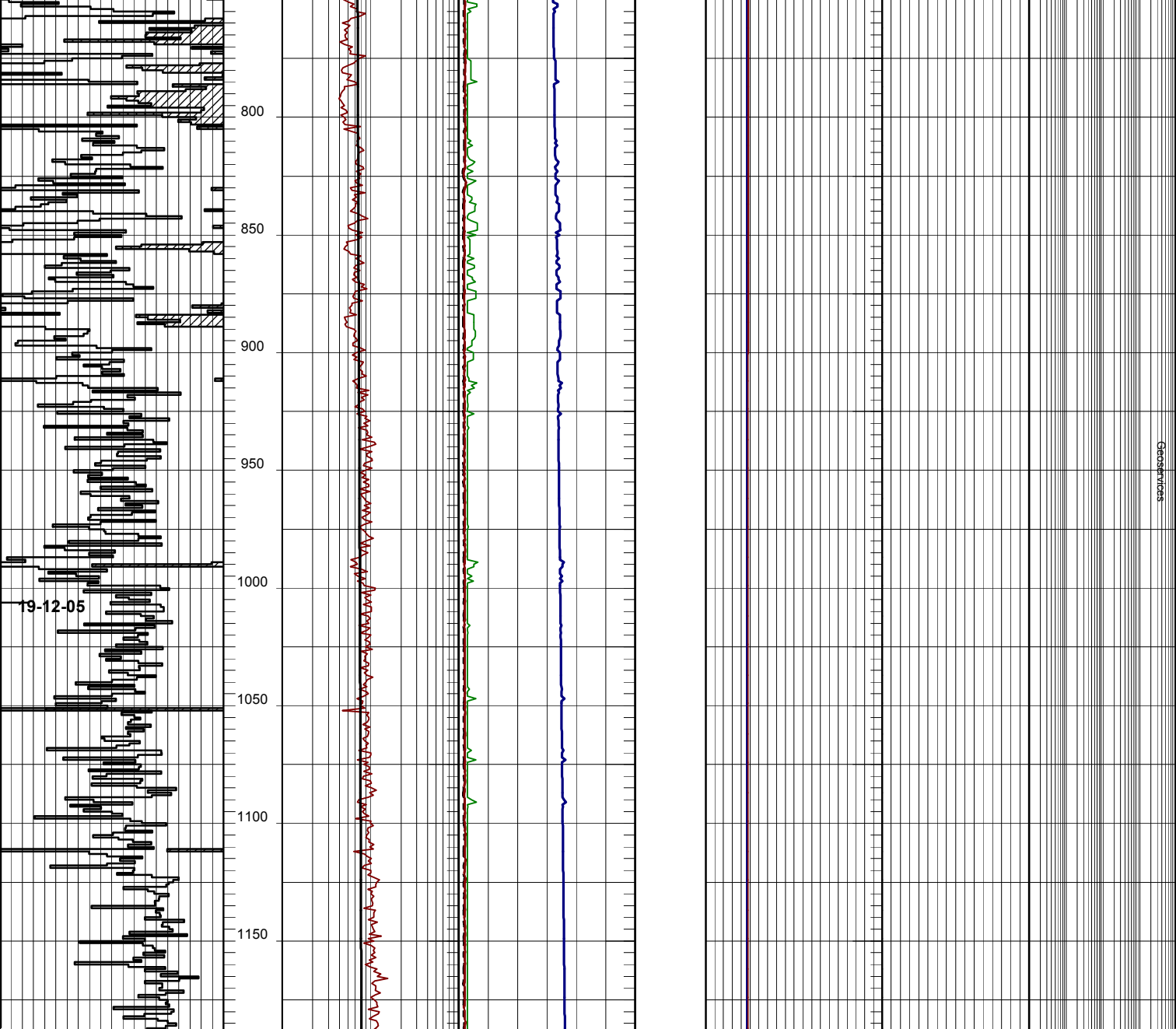


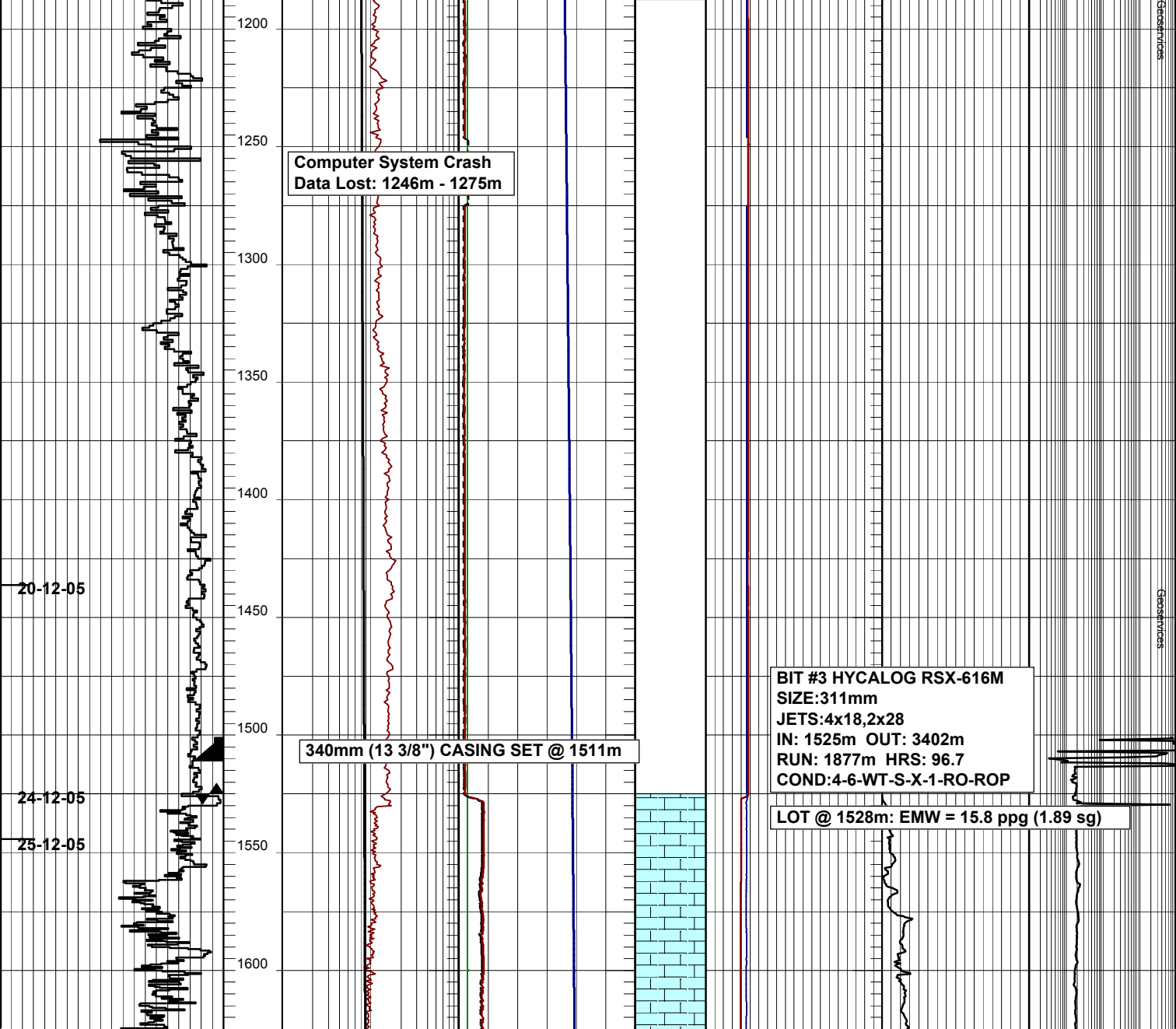
Coal

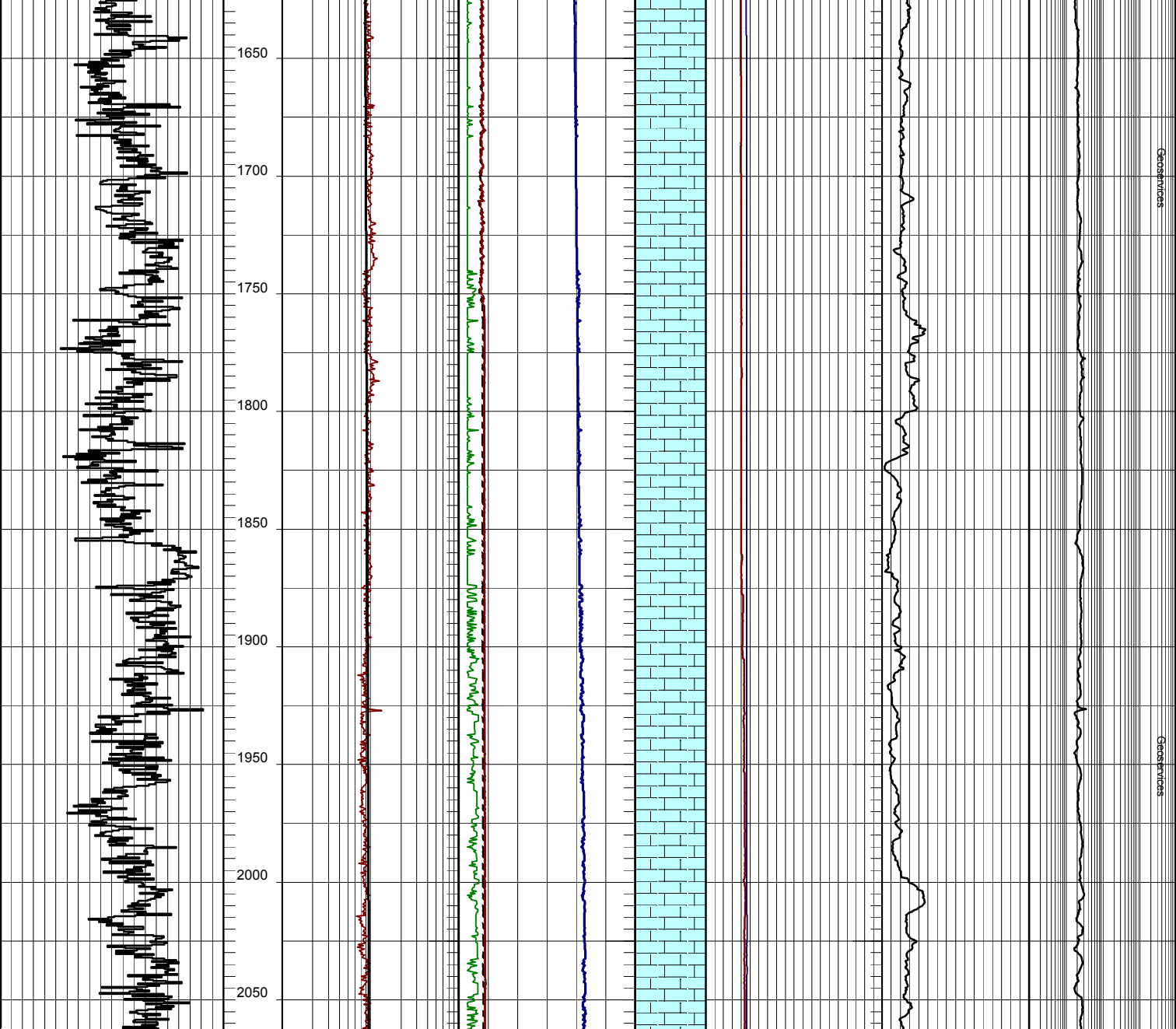


Volcanics



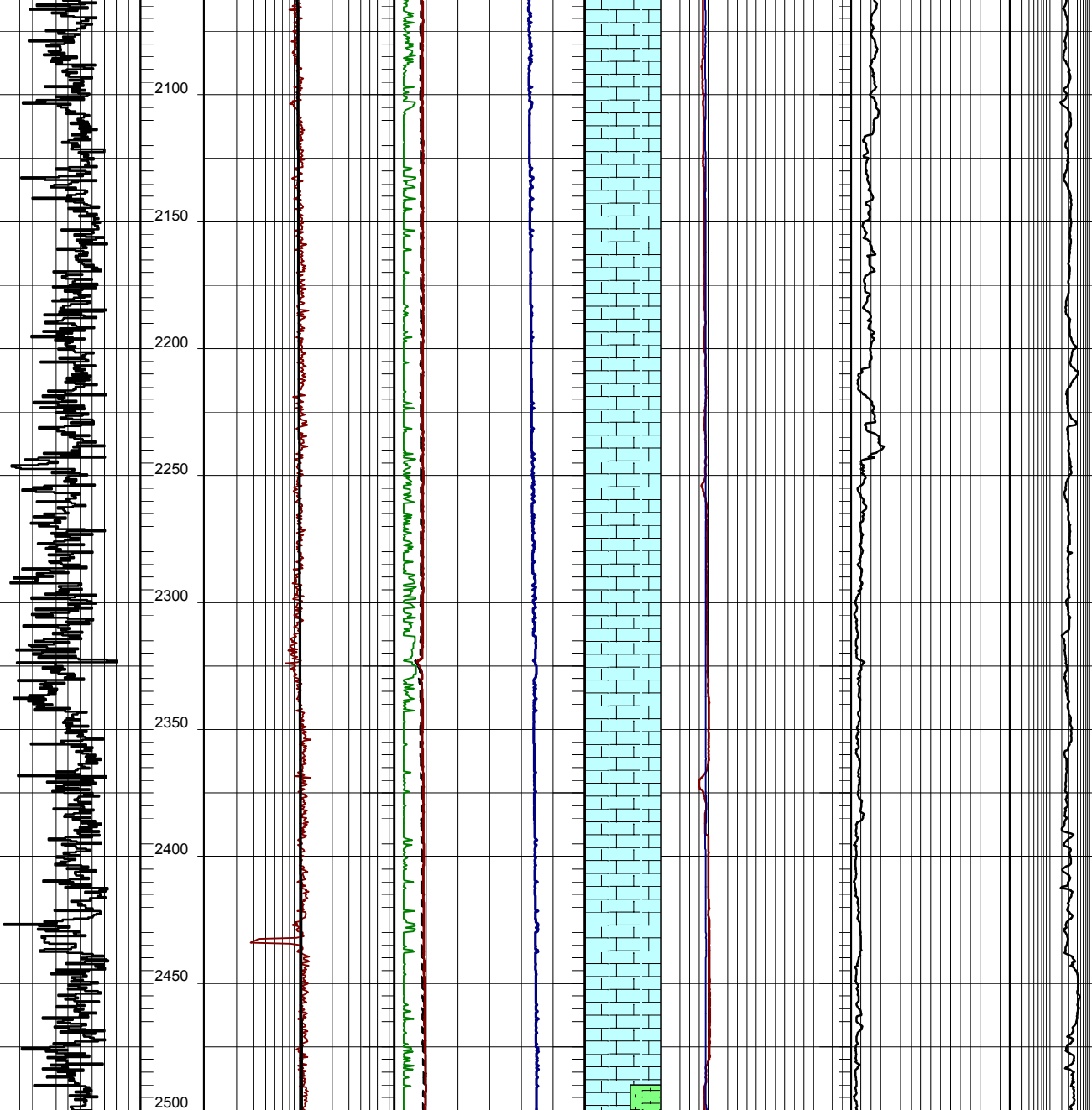




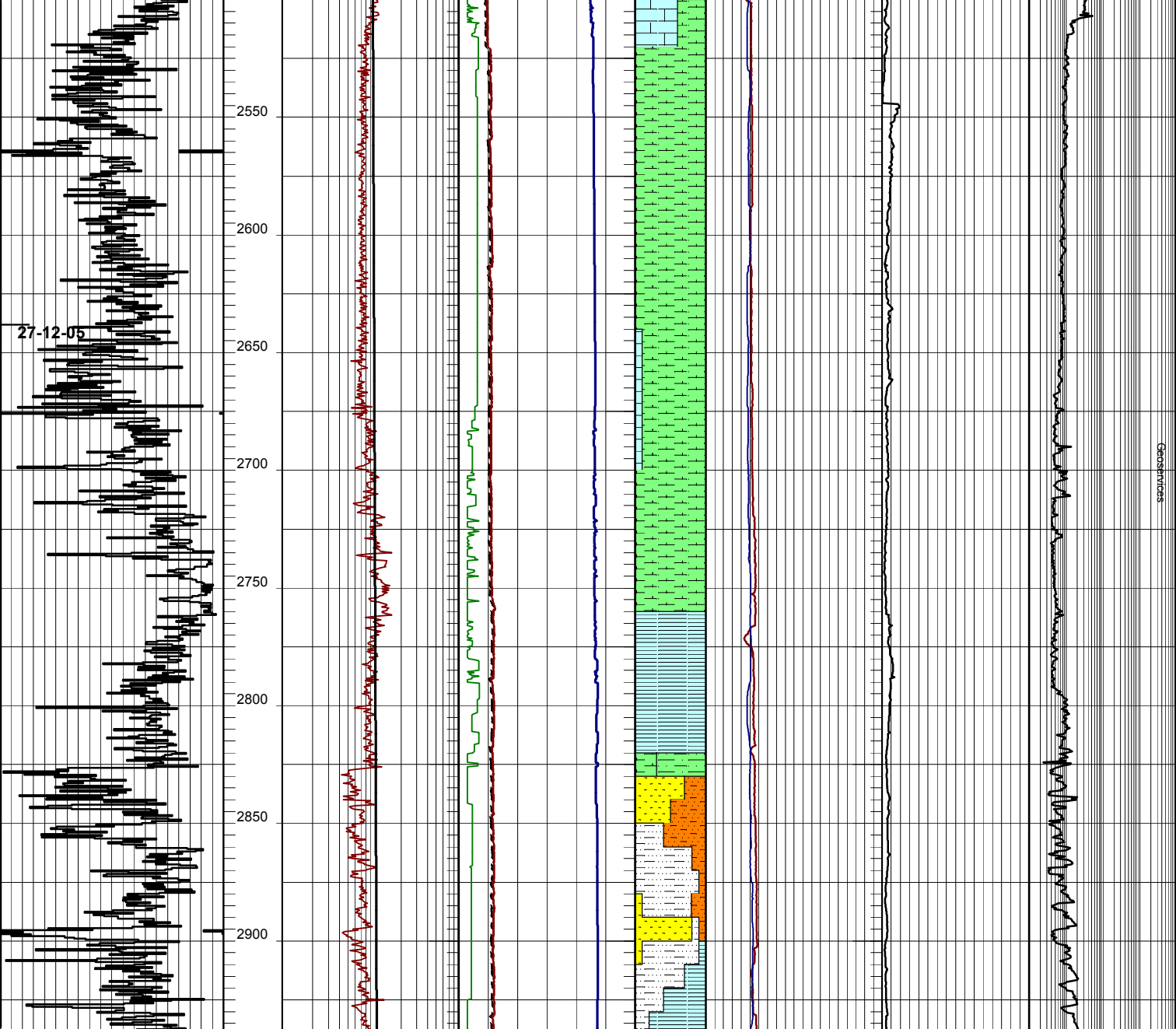


Geoservices

Geoservices



26-12-05



Geoservices

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Handwritten notes in the top margin, likely describing the well or survey details.



BIT #4 HYCALOG RSX-616M
SIZE:311mm

