SCOTT 27N-32H2

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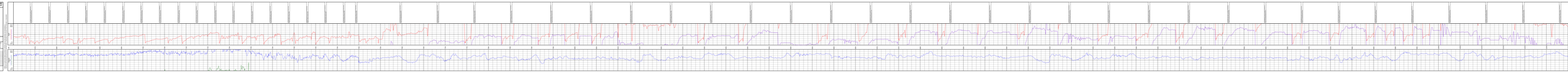
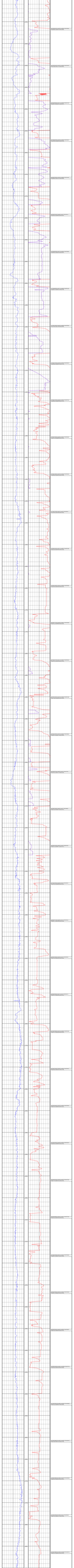
Operator: Scott Energy
Contractor: H.E.P. Drilling
Rig: Rig #1
Spud: 10/15/2012
Spud Time: 12:00
TD: 10/21/2012
TD Time: 21:00
Depth: 7,500'
Bit Size: 8 3/4"
Mud Type: Fresh Water
Max Gas: 1,000 units
Max Mud Wt: 8.4 ppg
Max Temp: 140°

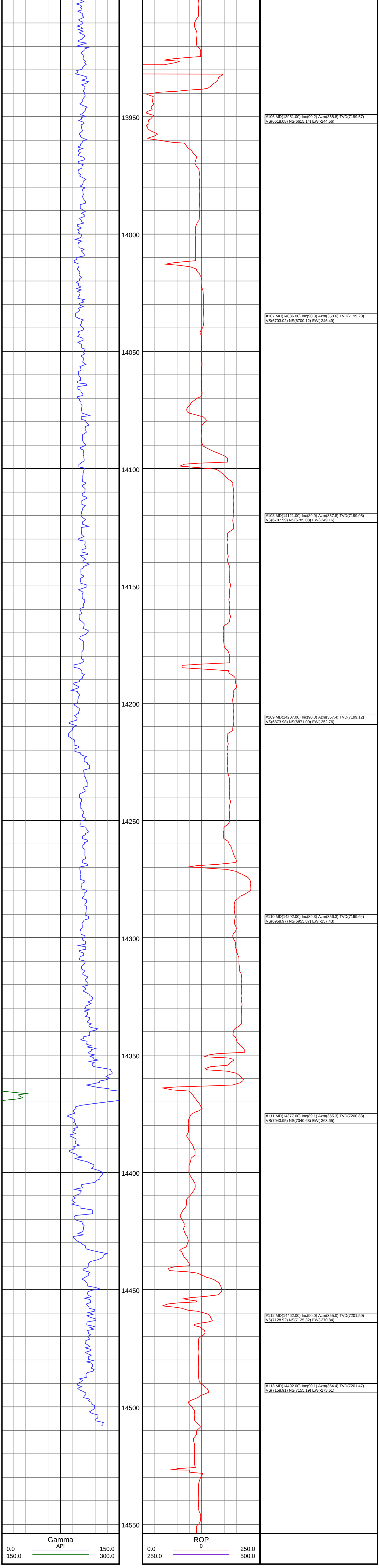
Total Hydrocarbon Gas (TG) & Carbon Dioxide (CO2) Vs. Time

Max TG: 1000 units
Max CO2: 0.0 %

Formation	Top	Gas Units	Carbon Dioxide
Mississippian Lime	5,400'	1,000	0.0
Oswego	6,800'	1,000	0.0
Verdigris	6,900'	1,000	0.0
Inola	7,000'	1,000	0.0
Dawson	7,100'	1,000	0.0
Rowe	7,200'	1,000	0.0
Skinner	7,300'	1,000	0.0
Pink Lime	7,400'	1,000	0.0
Red Fork	7,500'	1,000	0.0






13950
14000
14050
14100
14150
14200
14250
14300
14350
14400
14450
14500
14550
#106 MD(13951.00) Inc(90.2) Azm(358.8) TVD(7199.57)
VS(6618.08) NS(6615.14) EW(-244.56)
#107 MD(14036.00) Inc(90.3) Azm(358.6) TVD(7199.20)
VS(6703.02) NS(6700.12) EW(-246.49)
#108 MD(14121.00) Inc(89.9) Azm(357.8) TVD(7199.05)
VS(6787.99) NS(6785.08) EW(-249.16)
#109 MD(14207.00) Inc(90.0) Azm(357.4) TVD(7199.12)
VS(6873.98) NS(6871.00) EW(-252.76)
#110 MD(14292.00) Inc(89.3) Azm(356.3) TVD(7199.64)
VS(6958.97) NS(6955.87) EW(-257.43)
#111 MD(14377.00) Inc(89.1) Azm(355.3) TVD(7200.83)
VS(7043.95) NS(7040.63) EW(-263.65)
#112 MD(14462.00) Inc(90.0) Azm(355.0) TVD(7201.50)
VS(7128.92) NS(7125.32) EW(-270.84)
#113 MD(14492.00) Inc(90.1) Azm(354.4) TVD(7201.47)
VS(7158.91) NS(7155.19) EW(-273.61)
Gamma
API
0.0
150.0
150.0
300.0
ROP
0
0.0
250.0
250.0
500.0