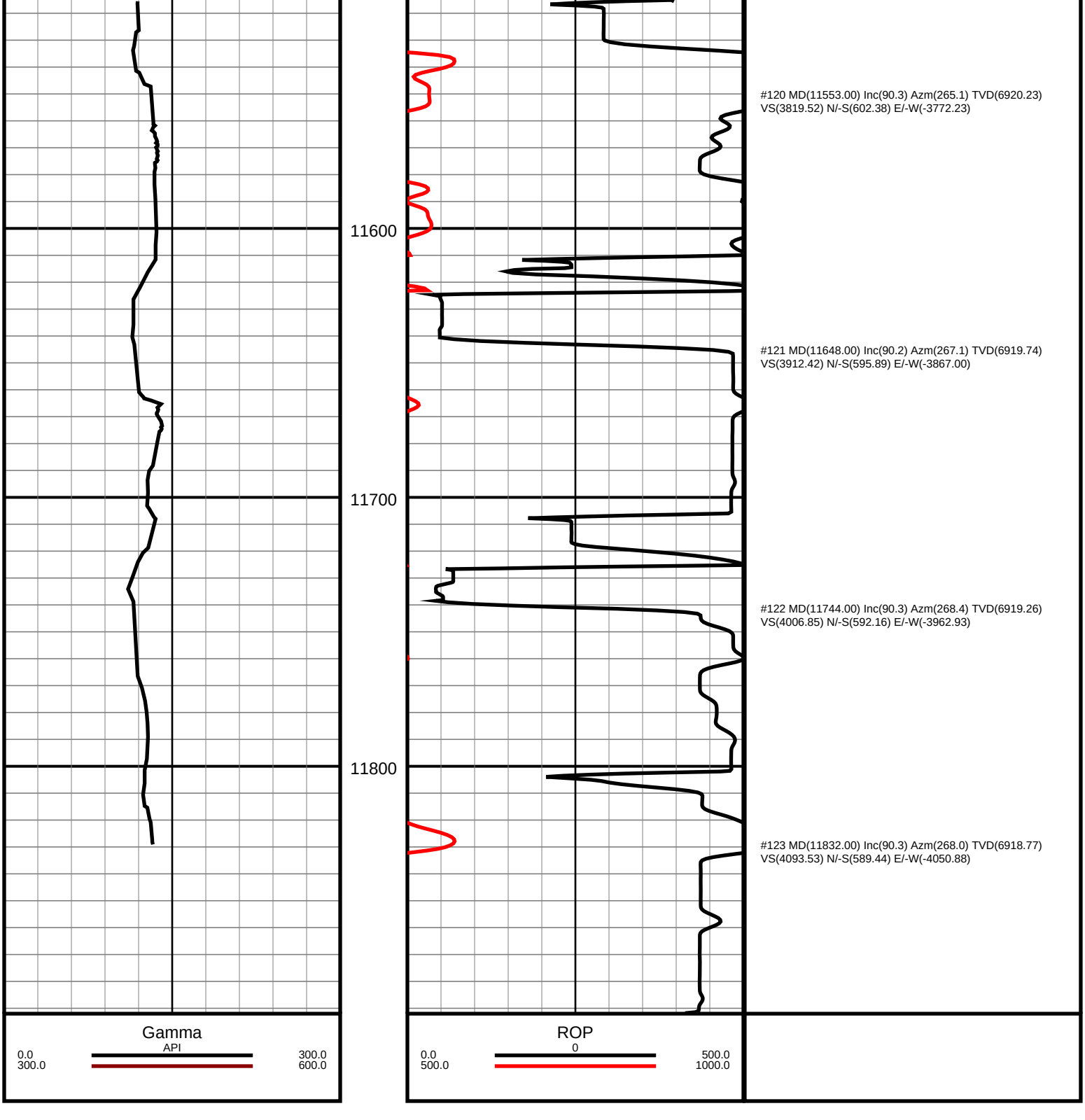
Hydrocarbon Indicator
Gas Ratio
Gas Units
Lithology
Depth
Gamma Ray
Resistivity
Porosity
Saturation
Permeability
Pressure
Temperature
Flow Rate
Water Cut
Oil Cut
Gas Cut
Sand
Shale
Limestone
Dolomite
Coal
Anhydrite
Salt
Basement
Well Log Data
Geological Survey
Exploration Division
Scale 1:500
Vertical Scale
Horizontal Scale
Log Interval
Run Number
Date
Time
Operator
Contractor
Rig Name
Elevation
Total Depth
Casing Depth
Mud Type
Mud Weight
Viscosity
pH
Chlorides
Fluid Loss
Bit Size
Core Interval
Recovery
Remarks
Well Log Data


11600
11700
11800
#120 MD(11553.00) Inc(90.3) Azm(265.1) TVD(6920.23)
VS(3819.52) N/-S(602.38) E/-W(-3772.23)
#121 MD(11648.00) Inc(90.2) Azm(267.1) TVD(6919.74)
VS(3912.42) N/-S(595.89) E/-W(-3867.00)
#122 MD(11744.00) Inc(90.3) Azm(268.4) TVD(6919.26)
VS(4006.85) N/-S(592.16) E/-W(-3962.93)
#123 MD(11832.00) Inc(90.3) Azm(268.0) TVD(6918.77)
VS(4093.53) N/-S(589.44) E/-W(-4050.88)
Gamma
API
0.0
300.0
300.0
600.0
ROP
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0.0
500.0
500.0
1000.0