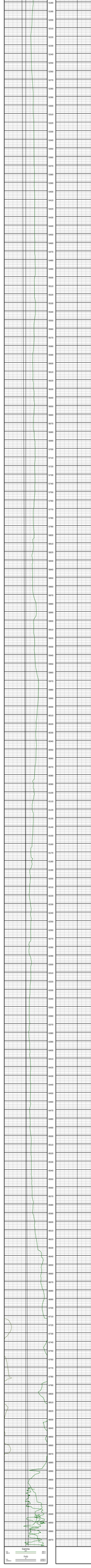
Schlumberger
Mud Logging Unit
Drilling Fluid Data
Lithology
Gas Ratio
Chromatograph
Drilling Parameters
Hydrocarbon Shows
Cuttings Description
Comments
Time
Depth
Gas Units
Total Gas
C1
C2
C3
C4
C5
ROP
WOB
RPM
TORQUE
SPP
Flow In
Flow Out
Pit Volume
Mud Weight
Viscosity
Chlorides
Temperature
Pump Rate
Hookload
Standpipe Pressure
Casing Pressure
Bit Hours
Bit Revolutions
Mud Gas
Connection Gas
Trip Gas
Background Gas
Max Gas
Shale
Sandstone
Limestone
Dolomite
Coal
Anhydrite
Salt
Chert
Conglomerate
Siltstone
Claystone
Fluorescence
Cut
Residual
Oil Stain
Porosity
Permeability
Lithology Description
Sample Description
Geological Comments
Operational Comments
Date
Time
Depth
Activity
Remarks


Gamma
API
0
150
TVD
Measured Depth