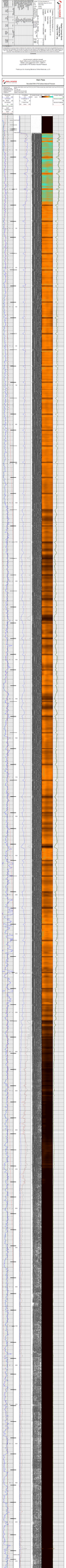
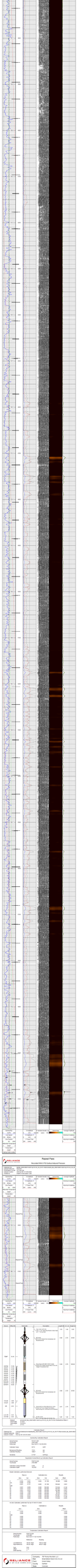

Main Pass
Recorded With Schlumberger Logging Software
Schlumberger
Company: Hilcorp Alaska, LLC
Well: Milne Point M-37
Field: Milne Point
Location: Alaska, United States
API: 50-029-23477-00-00
Permanent Datum: Mean Sea Level
Elevation: 0.00 ft
Log Measured From: Rotary Kelly Bushing 37.00 ft above Permanent Datum
Drilling Measured From: Rotary Kelly Bushing
Elevation: 37.00 ft
Elevation: 0.00 ft
Elevation: 0.00 ft
Date: 2-Jan-23
Run Number: 1
Depth Driller: 11,000.00 ft
Schlumberger Depth: 11,000.00 ft
Bottom Log Interval: 10,950.00 ft
Top Log Interval: 9,000.00 ft
Casing Driller Size: 9.625 in @ 9,000.00 ft
Casing Schlumberger: 9.625 in @ 8,999.00 ft
Bit Size: 8.500 in
Type Fluid in Hole: Water Based Mud
Density: 9.00 lb/gal
Viscosity: 50.00 s
PH: 9.00
Fluid Loss: 4.00 cc
Source of Sample: Flowline
Rm @ Measured Temperature: 0.00 ohm-m @ 0.00 °F
Rmf @ Measured Temperature: 0.00 ohm-m @ 0.00 °F
Rmc @ Measured Temperature: 0.00 ohm-m @ 0.00 °F
Rm @ BHT: 0.00 ohm-m @ 0.00 °F
Time Circulation Stopped: 1-Jan-23 23:00
Time Logger on Bottom: 2-Jan-23 03:00
Maximum Recorded Temperature: 0.00 °F
Equipment: 3D-1
Location: Milne Point
Recorded By: Jacob Hall
Witnessed By: Jeff Hall
Gamma Ray
Resistivity
Density
Neutron
Caliper
Bit Size



Repeat Runs

Recorded RM-4 FS Surface Induced Pressure

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