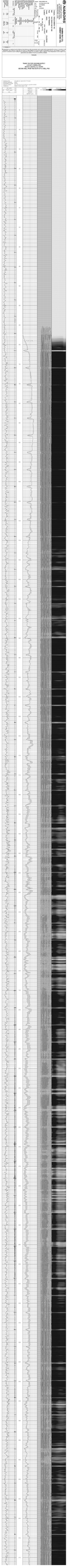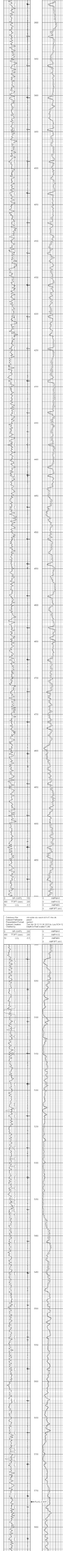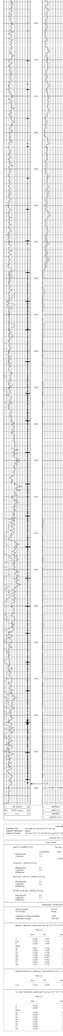
Schlumberger
Gamma Ray
Caliper
Resistivity
Density
Neutron
Porosity
Sonic
Depth
Company: CONOCOPHILLIPS
Well: 1H-NW KUPARUK RIVER UNIT
Field: KUPARUK RIVER
County: NORTH SLOPE
State: ALASKA
Country: U.S.A.
Service Order: AK-XX-0000000000
API Number: 50-029-23403-00-00
Location: Not Available
Permanent Datum: Mean Sea Level
Elevation: 0 ft
Log Measured From: RKB
Drilling Measured From: RKB
Elevation: 0 ft
Elevation: 0 ft
Elevation: 0 ft
Date: 10-Jan-2008
Run Number: ONE
Depth Driller: 8,000 ft
Schlumberger Depth: 8,000 ft
Bottom Log Interval: 7,950 ft
Top Log Interval: 6,900 ft
Casing Driller Size @ Depth: 9.625 in @ 6,900 ft
Casing Schlumberger: 6,900 ft
Bit Size: 8.5 in
Type Fluid in Hole: LSND
Density: 10.2 lbm/gal
Viscosity: 50 s
PH: 9.5
Fluid Loss: 4.4 cm3
Source of Sample: FLOWLINE
Rm @ Meas. Temp: 1.2 @ 70 degF
Rmf @ Meas. Temp: 1.1 @ 70 degF
Rmc @ Meas. Temp: 1.6 @ 70 degF
Source Rmf / Rmc: MEASURED / MEASURED
Rm @ BHT: 0.6 @ 170 degF
Time Since Circulation: 4 hr
Max Recorded Temp: 170 degF
Equipment Number: PCG-1
Location: ALPINE, AK
Recorded By: J. MCCLELLAN
Witnessed By: J. MCCLELLAN
Run 1 Interval: 6,900 ft to 7,950 ft
Tool Type / Serial Number: GR / 3913
Tool Type / Serial Number: ADR / 3913
Tool Type / Serial Number: CTN / 3913
Tool Type / Serial Number: ALD / 3913
Tool Type / Serial Number: CTK / 3913
Tool Type / Serial Number: ACAL / 3913
Tool Type / Serial Number: ABHV / 3913
Tool Type / Serial Number: ADN / 3913
Tool Type / Serial Number: TELE / 3913
Tool Type / Serial Number: SONIC / 3913
Tool Type / Serial Number: ARC / 3913
Tool Type / Serial Number: TESLA / 3913
Tool Type / Serial Number: PWD / 3913
Tool Type / Serial Number: GEO / 3913
Tool Type / Serial Number: SLB / 3913
Tool Type / Serial Number: ONTRAK / 3913
Tool Type / Serial Number: SLB / 3913
Tool Type / Serial Number: SLB / 3913
Tool Type / Serial Number: SLB