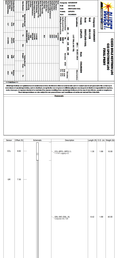
Schlumberger
Platform Express
Three Detector Lithology Density
Compensated Neutron
Array Induction Imager Tool
Natural Gamma Ray Tool
Rig: Nabors 329
Field: Kuparuk River Unit
Well: 3K-19
Location: Alaska
Date: 2-Jan-2001
Run: 1
Service Order: 4000
Depth Type: Driller's Depth
Max. Recorded Temperature: 152 degF
Bottom Log Interval: 7,000 ft
Top Log Interval: 6,000 ft
Casing Driller Size @ Depth: 7 in @ 6,000 ft
Drilling Fluid Type: Water Based Mud
Density / Viscosity: 10.2 ppg / 40 s/qt
PH: 9.0
Fluid Loss: 4.0 cc
Source of Sample: Flowline
Rm @ Measured Temp: 1.55 @ 60 degF
Rmf @ Measured Temp: 1.24 @ 60 degF
Rmc @ Measured Temp: 2.33 @ 60 degF
Source of Rmf / Rmc: Measured / Measured
Rm @ BHT: 0.75 @ 152 degF
Time Since Circulation: 12 hrs
Time on Bottom: 2-Jan-2001 08:00
Max. Recorded Temperature: 152 degF
Equipment / Location: 329 / Alaska
Recorded By: Schlumberger
Witnessed By: Schlumberger
Schlumberger
Alaska Data & Consulting Services
2525 Gambell Street, Suite 400
Anchorage, Alaska 99503-2838
(907) 273-1700
Data Subject to Disclaimer on Back of Print
Permanent Datum: Mean Sea Level
Elevation: 0 ft
Log Measured From: Rotary Table
Drilling Measured From: Rotary Table
Elevation: 0 ft
Above Permanent Datum: 0 ft
Elevation: 0 ft
Kelly Bushing: 0 ft
Ground Level: 0 ft
Gamma Ray
Resistivity
Density
Neutron
Caliper
Bit Size
Depth
Scale
Header
Tension
Mud Type
Mud Density
Mud Viscosity
Mud PH
Mud Resistivity
Mud Filtrate Resistivity
Mud Cake Resistivity
Mud Temperature
Mud Filtrate Temperature
Mud Cake Temperature
Max Recorded Temperature
Time Since Circulation
Time Logger on Bottom
Max Recorded Temperature
Equipment / Location
Recorded By
Witnessed By
Schlumberger
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Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Elevation
Above Permanent Datum
Elevation
Kelly Bushing
Ground Level