Halliburton Energy Services

Halliburton Company
Duncan, Oklahoma

Halliburton

Well Site Sonic Log

Company: Chevron USA Inc.
Well: Ute Tribal 8-1
Field: Wildcat
County: Duchesne
State: Utah
Location: 1980' FNL & 1980' FEL
Sec. 1 T 5 S R 3 W
Elevation: KB 6,000 ft
GL 5,985 ft
Date: 10-Jan-2000
Run No. ONE
Depth Driller: 10,000 ft
Depth Logger: 9,996 ft
Bottom Log Interval: 9,990 ft
Top Log Interval: 2,000 ft
Casing Driller: 9 5/8 @ 2,000 ft
Casing Logger: 2,000 ft
Bit Size: 8 1/2 in
Type Fluid: Water Base Mud
Density: 9.2 lb/gal
Viscosity: 40 sec
Fluid Loss: 8 cc
Source of Sample: Flowline
Rm @ Meas. Temp: 0.90 @ 70 °F
Rmf @ Meas. Temp: 0.70 @ 70 °F
Rmc @ Meas. Temp: 1.20 @ 70 °F
Rm @ BHT: 0.50 @ 180 °F
Time Since Circ.: 12 hrs
Max. Rec. Temp.: 180 °F
Equip. Location: 8 Miles S Roosevelt
Recorded By: Jones
Witnessed By: Smith

Run Number 1

Bottom Interpretation
Depth Driller: 10,000 ft
Depth Logger: 9,996 ft
Bottom Log Interval: 9,990 ft
Top Log Interval: 2,000 ft
Casing Driller: 9 5/8 @ 2,000 ft
Casing Logger: 2,000 ft
Bit Size: 8 1/2 in
Type Fluid: Water Base Mud
Density: 9.2 lb/gal
Viscosity: 40 sec
Fluid Loss: 8 cc
Source of Sample: Flowline
Rm @ Meas. Temp: 0.90 @ 70 °F
Rmf @ Meas. Temp: 0.70 @ 70 °F
Rmc @ Meas. Temp: 1.20 @ 70 °F
Rm @ BHT: 0.50 @ 180 °F
Time Since Circ.: 12 hrs
Max. Rec. Temp.: 180 °F
Equip. Location: 8 Miles S Roosevelt
Recorded By: Jones
Witnessed By: Smith

Top Interpretation
Depth Driller: 2,000 ft
Depth Logger: 2,000 ft
Bottom Log Interval: 9,990 ft
Top Log Interval: 2,000 ft
Casing Driller: 9 5/8 @ 2,000 ft
Casing Logger: 2,000 ft
Bit Size: 8 1/2 in
Type Fluid: Water Base Mud
Density: 9.2 lb/gal
Viscosity: 40 sec
Fluid Loss: 8 cc
Source of Sample: Flowline
Rm @ Meas. Temp: 0.90 @ 70 °F
Rmf @ Meas. Temp: 0.70 @ 70 °F
Rmc @ Meas. Temp: 1.20 @ 70 °F
Rm @ BHT: 0.50 @ 180 °F
Time Since Circ.: 12 hrs
Max. Rec. Temp.: 180 °F
Equip. Location: 8 Miles S Roosevelt
Recorded By: Jones
Witnessed By: Smith

Comments

Tool Strings Schematic

Tool Strings Schematic

1:240 MAIN SECTION

1:240 MAIN SECTION

1:240 EXPANDED SECTION

1:240 EXPANDED SECTION

1:240 MAIN SECTION
HOLE CONDITY

1:240 MAIN SECTION
HOLE CONDITY