FMImage 8273-5170

Sheet: 1 of 1 Rev: 1.0

Schlumberger
OILFIELD SERVICES
INTERACTIVE

Well Name: 8273-5170
Rig: Test Rig
Survey Type: Definitive
Survey Date: 01-Jan-2000
Tool String: FMI
Top Log Interval: 0
Bottom Log Interval: 0
Log Date: 01-Jan-2000
Max Deviation: 0
Elevation: 0
Permanent Datum: Ground Level
Depth Reference: Rotary Table
Drill Collar Size: 0
Drill Collar Length: 0
Hole Size: 0
Mud Type: Water Based
Mud Density: 0
Mud Resistivity: 0
Source of Sample: Flowline
Rm @ Meas. Temp: 0
Rmf @ Meas. Temp: 0
Rmc @ Meas. Temp: 0
Rm @ BHT: 0
Time Since Circulation: 0
Max Recorded Temp: 0
Equipment: 0
Location: 0
Recorded By: 0
Witnessed By: 0

Test Mode: ** Test Mode: Data is from Interactive Session and is not valid **

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FMI Processing	Location	FI Margin (%)	Software Version	2013.B2	Engineer	Version and Date
Offset Processing	FCS Perth		Shallow	32	Log Analyst	01-Jan-00

Array Resistivity Compilation (ARC)			
ARC Resistivity Frequency	2 MHz	ARC Mud	Barite
ARC Resistivity Compilation	ARC9	Type Curve Data	2 MHz ARC
ARC Resistivity Compilation	ARC9	Type Curve Data	Schlumberger

Track Plots

- Array Induction ARC9 + SonicScope
- Plots only one sample for each FMI image
- Plots Imaging Only for 8.5" Bit Run (8" Max Pad + 4 Flex Joint) for spherical accentuation
- Plots Imaging Only for Dip Picks
- Array Induction ARC9 and SonicScope Compilation Data Quality Flags: 0 = Good Data, 1 = Poor Data, 2 = Bad Data

Resistivity - Deep (Rt) - Array Induction ARC9
Array Induction ARC9 Deep Resistivity
0.2 ohm.m
2000
Gamma Ray - Natural (GR) - Natural Gamma Ray Spectroscopy
Natural Gamma Ray Spectroscopy
0 gAPI
150
Caliper - Hole Size (HCAL) - Caliper
Caliper
6 in
16