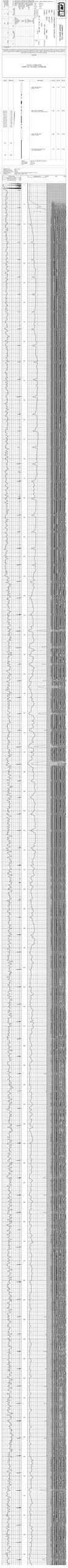
Printed: 2 Jun 2025 10:56:00 AM
Version: 2025.1.0.0
Database: C:\Program Files\Schlumberger\Techlog 2025.1\Techlog.mdb
Project: C:\Users\Public\Documents\Schlumberger\Techlog 2025.1\Projects\Techlog Project

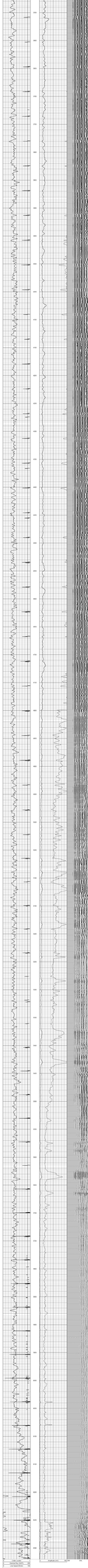


Techlog

LOG DESCRIPTION
Techlog Log Plots, Version: 2025.1.0.0.1483

Depth	Track 1	Description	Line Style	Line Color
		Gamma Ray (gAPI)	Solid	Green
		Caliper (in)	Solid	Black
		Resistivity (ohm.m)	Solid	Red
		Density (g/cm3)	Solid	Blue
		Neutron Porosity (v/v)	Solid	Blue
		Sonic (us/ft)	Solid	Magenta
		Lithology	Solid	Yellow
		Fluid	Solid	Cyan
		Porosity	Solid	Green
		Saturation	Solid	Blue
		Permeability	Solid	Orange
		Pressure	Solid	Red
		Temperature	Solid	Red
		Geology	Solid	Brown
		Core	Solid	Gray
		Image	Solid	Gray
		Drilling	Solid	Gray
		Production	Solid	Gray
		Miscellaneous	Solid	Gray
		Interpretation	Solid	Gray
		Petrophysics	Solid	Gray
		Geomechanics	Solid	Gray
		Geochemistry	Solid	Gray
		Seismic	Solid	Gray
		Reservoir	Solid	Gray
		Facies	Solid	Gray
		Sequence Stratigraphy	Solid	Gray
		Well Correlation	Solid	Gray
		Multi-Well Analysis	Solid	Gray
		Uncertainty	Solid	Gray
		Workflow	Solid	Gray
		Custom	Solid	Gray

Company: Techlog
Well Name: Techlog Project
Field Name: Techlog Project
Log Plot Name: Techlog Wellbore Software
Date: 2 Jun 2025 10:56:00 AM
Operator: Techlog Wellbore Software
Service Company: Schlumberger
Run Number: Techlog Project
Logging Date: Techlog Wellbore Software
Bit Size (in): Techlog Project
Casing Size (in): Techlog Wellbore Software
Mud Type: Techlog Project
Mud Density (g/cm3): Techlog Wellbore Software
Mud Resistivity (ohm.m): Techlog Project
Mud Salinity (ppm): Techlog Wellbore Software
Rm @ BHT: Techlog Project
Rmf @ BHT: Techlog Wellbore Software
Rmc @ BHT: Techlog Project
Max Recorded Temperature (degF): Techlog Wellbore Software
Equipment Number: Techlog Project
Location: Techlog Wellbore Software
Elevation (ft): Techlog Project
Permanent Datum: Techlog Wellbore Software
Log Measured From: Techlog Project
Drilling Measured From: Techlog Wellbore Software
Depth Driller (ft): Techlog Project
Depth Logger (ft): Techlog Wellbore Software
Bottom Logged Interval (ft): Techlog Project
Top Logged Interval (ft): Techlog Wellbore Software
Casing Driller (ft): Techlog Project
Casing Logger (ft): Techlog Wellbore Software
Bit Size (in): Techlog Project
Drilling Fluid Type: Techlog Wellbore Software
Density (g/cm3): Techlog Project
Viscosity (s): Techlog Wellbore Software
pH: Techlog Project
Fluid Loss (cm3): Techlog Wellbore Software
Source of Sample: Techlog Project
Rm @ Measured Temperature: Techlog Wellbore Software
Rmf @ Measured Temperature: Techlog Project
Rmc @ Measured Temperature: Techlog Wellbore Software
Source of Rmf and Rmc: Techlog Project
Rm @ BHT: Techlog Wellbore Software
Time Since Circulation: Techlog Project
Time Since Circulation (hr): Techlog Wellbore Software
Max Recorded Temperature (degF): Techlog Project
Equipment Number: Techlog Wellbore Software
Location: Techlog Project
Recorded By: Techlog Wellbore Software
Witnessed By: Techlog Project



Calibration Record

Calibration File: 2001.75.W
Calibration Operator: Jeff Johnson

Seismic File / Calibration Record

Tester: Parrott Printed/Plotted: 2001/3/12

START QC DIRECTION Tue Mar 27 15:55:25 2001

Geophone Group	Cal/Control	Tests	Offsets	Fits	Units
1	2 Cals				Counts
		2 Tests			Continuous

Geophone QUALITY CHECK

Geophone #1	0.0		dB
Geophone #2	0.0		dB
Difference		0.0	dB

BEFORE SURVEY CHECK OPTION

Geophone #1	0.0		dB
Geophone #2	0.0		dB
Difference		0.0	dB

AFTER SURVEY CHECK OPTION

Geophone #1	0.0		dB
Geophone #2	0.0		dB
Difference		0.0	dB

Reported Instrument Noise Log Calibration Record

Instrument Noise Log Calibration	2 Cal/Tests
Calibration Counts Per Bit	1.000
Calibration Units	Counts

Master Calibration Jeff Johnson Tue Mar 27 15:54:44 2001

Cal/Control (In)				Results	
Amp	Offset	Lat	Long	Amp	Offset
1.000	0.000	1.000	52.150	40.447	0.000
1.000	0.000				
1.000	0.000	1.000	52.150	40.396	0.000
1.000	0.000	1.000	52.150	40.396	0.000
1.000	0.000	1.000	52.150	40.396	0.000
1.000	0.000	1.000	52.150	40.396	0.000
1.000	0.000	1.000	52.150	40.396	0.000
1.000	0.000	1.000	52.150	40.396	0.000
1.000	0.000	1.000	52.150	40.396	0.000
1.000	0.000	1.000	52.150	40.396	0.000

Inline Response Calibration Jeff Johnson Wed Mar 28 11:53:56 2001

Test Cal		Cal/Control (In)		Test Offset	
Amp	Offset	Amp	Offset	Inline	Xline
1.000	0.000	1.000	0.000	0.000	0.000

Inl. Disp. Calibration Jeff Johnson Tue Mar 27 17:48:30 2001

Test Cal		Cal/Control (In)		Results	
Amp	Offset	Amp	Offset	Amp	Offset
1.000	0.000	1.000	0.000	1.000	0.000
1.000	0.000	1.000	0.000	1.000	0.000
1.000	0.000	1.000	0.000	1.000	0.000
1.000	0.000	1.000	0.000	1.000	0.000
1.000	0.000	1.000	0.000	1.000	0.000
1.000	0.000	1.000	0.000	1.000	0.000
1.000	0.000	1.000	0.000	1.000	0.000
1.000	0.000	1.000	0.000	1.000	0.000
1.000	0.000	1.000	0.000	1.000	0.000
1.000	0.000	1.000	0.000	1.000	0.000