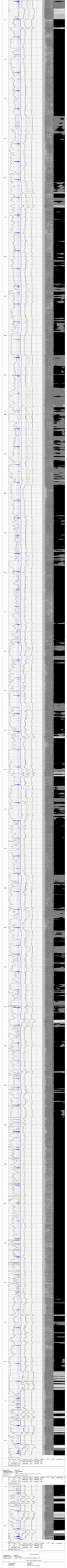
Company	Chevron
Well	Tahoe Federal 1
Field	Wildcat
County	Sublette
State	Wyoming
Date	2-Jan-2000
Time	0:00
Depth Unit	Feet
Time Unit	Seconds
Log Type	Dipole Sonic Imager
Log Run	1
Log Interval	10000 - 10500
Sample Rate	0.5
Tool Type	Dipole Sonic Imager
Tool Serial Number	1234
Tool Length	50
Tool Diameter	4.5
Tool Weight	1500
Max Temperature	300
Max Pressure	15000
Mud Type	Water Based Mud
Mud Weight	9.5
Mud Viscosity	45
Mud Resistivity	0.5
Mud Temperature	150
Bit Size	8.5
Casing Size	9.625
Casing Weight	47
Casing Grade	N80
Casing Depth	10000
Cement Type	Class G
Cement Density	15.8
Cement Volume	500
Cement Top	9500
Cement Bottom	10000
Perforations	10200 - 10400
Production Rate	5000
Production Pressure	2500
Production Temperature	180
Operator	John Smith
Witness	Mary Jones
Comments	Good quality data. Minor washout at 10250. Cement bond log recommended.

Chevron
Tahoe Federal 1
Wildcat, Sublette, Wyoming
Dipole Sonic Imager
Run 1
2-Jan-2000

Generated by Petrophysical Data Processing Software v3.2.1 on 2-Jan-2000 0:00:00 AM

Depth Range: 10000 - 10500 Feet
Sample Rate: 0.5 Feet
Total Samples: 1000
Data Quality: Good
Missing Data: None
Processing Level: Raw Data
Calibration Date: 1-Jan-2000
Calibration Method: Standard
Calibration Error: 0.5 %
Repeatability: 0.2 %
Reproducibility: 0.3 %
Signal Noise Ratio: 45 dB
Dynamic Range: 120 dB
Resolution: 0.1 Feet
Accuracy: 0.5 %
Precision: 0.2 %
Bias: 0.1 %
Drift: 0.05 %
Temperature Coefficient: 0.02 %/°C
Pressure Coefficient: 0.01 %/psi
Power Consumption: 150 W
Voltage: 120 V
Current: 1.25 A
Frequency: 60 Hz
Phase: 3
Grounding: Good
Insulation: Good
Connector Type: Standard
Cable Length: 50 Feet
Cable Diameter: 0.5 Inch
Cable Weight: 2 lb/ft
Cable Tension: 500 lb
Cable Speed: 30 Feet/Min
Winch Speed: 30 Feet/Min
Winch Tension: 500 lb
Winch Length: 50 Feet
Winch Diameter: 0.5 Inch
Winch Weight: 2 lb/ft



Operator: Schlumberger
Service order: 0000000
Well: Test Well
Field: Test Field
Date: 2000/01/01
Time: 00:00:00
Depth Unit: Meters
Depth Scale: 1:200
Depth Reference: Kelly Bushing 0.00 m above Permanent Datum
Log Measured From: Kelly Bushing 0.00 m above Permanent Datum
Drilling Measured From: Kelly Bushing

Run	Depth Interval	Bit Size	Casing Size	Mud Type	Density	Viscosity	Fluid Loss	Max Temp
1	0.00 - 0.00	0.00	0.00	Water	0.00	0.00	0.00	0.00

Recorded Parameters: Gamma Ray
Tool Name: Test Tool
Serial Number: 0000000
Sensor Offset: 0.00 m
Sensor Position: Eccentered
Logging Speed: 0.00 m/min
Sample Rate: 0.00 m
Log Quality: Good
Calibration Type: Factory
Calibration Date: 2000/01/01
Calibration Reference: Test Reference
Tool Temperature: 0.00 - 0.00 °C
Tool Pressure: 0.00 - 0.00 kPa
Tool Status: Normal
Operating Mode: Test Mode
Data Quality: Good
Comments: Test Comments

Serial Number:	4.5040904	
Tool Model:	Probe	
Calibration Casing Diameter:	5.500	in
Calibration Depth:	-28.433	ft

Master Calibration, performed Fri May 17 07:32:08 2013:

	Raw (v)		Calibrated (mv)		Results	
	Zero	Cal	Zero	Cal	Gain	Offset
3'	0.014	1.637	0.250	71.921	44.161	-0.384
CAL	1.967	1.950				
5'	0.016	1.057	0.250	71.921	68.869	-0.840
SUM						
S1	0.013	1.640	0.000	100.000	61.440	-0.789
S2	0.015	1.612	0.000	100.000	62.625	-0.921
S3	0.015	1.602	0.000	100.000	63.019	-0.930
S4	0.014	1.614	0.000	100.000	62.526	-0.901
S5	0.014	1.617	0.000	100.000	62.384	-0.893
S6	0.014	1.619	0.000	100.000	62.301	-0.891
S7	0.014	1.611	0.000	100.000	62.611	-0.890
S8	0.014	1.626	0.000	100.000	62.028	-0.888

Internal Reference Calibration, performed Wed Dec 31 17:00:00 1969:

	Raw (v)		Calibrated (v)		Results	
	Zero	Cal	Zero	Cal	Gain	Offset
CAL	0.000	0.000	1.967	1.950	1.000	0.000

Air Zero Calibration, performed Fri May 17 07:33:12 2013:

	Raw (v)	Calibrated (v)	Results
	Zero	Zero	Offset
3'	0.015	0.000	-0.001
5'	0.015	0.000	0.001
SUM			
S1	0.013	0.000	-0.000
S2	0.014	0.000	0.001
S3	0.015	0.000	0.000
S4	0.014	0.000	0.000
S5	0.014	0.000	0.000
S6	0.014	0.000	0.000
S7	0.015	0.000	-0.000
S8	0.015	0.000	-0.000