Gamma Ray	
Caliper	
Bit Size	
Delta Caliper	
Phase Shift	
Mean Shift	
Stand Off	
Azimuth	
Deviation	
Receiver Array	
Transmitter Array	
Acoustic Waveform	
Acoustic Variable Density	
Acoustic Amplitude	
Acoustic Impedance	
Acoustic Velocity	
Delta T Compressional	
Delta T Shear	
Delta T Stoneley	
Compressional Amplitude	
Shear Amplitude	
Stoneley Amplitude	
Compressional Quality	
Shear Quality	
Stoneley Quality	
Compressional Variance	
Shear Variance	
Stoneley Variance	
Compressional Semblance	
Shear Semblance	
Stoneley Semblance	
Compressional Slowness	
Shear Slowness	
Stoneley Slowness	
Compressional Delay	
Shear Delta Time	
Stoneley Delay	
Compressional Peak Frequency	
Shear Peak Frequency	
Stoneley Peak Frequency	
Compressional Attenuation	
Shear Attenuation	
Stoneley Attenuation	
Compressional Dispersion	
Shear Dispersion	
Stoneley Dispersion	
Compressional Energy	
Shear Energy	
Stoneley Energy	
Compressional Ratio	
Shear Ratio	
Stoneley Ratio	
Compressional Integrated Amplitude	
Shear Integrated Amplitude	
Stoneley Integrated Amplitude	
Compressional Integrated Quality	
Shear Integrated Quality	
Stoneley Integrated Quality	
Compressional Integrated Variance	
Shear Integrated Variance	
Stoneley Integrated Variance	
Compressional Integrated Semblance	
Shear Integrated Semblance	
Stoneley Integrated Semblance	
Compressional Integrated Slowness	
Shear Integrated Slowness	
Stoneley Integrated Slowness	
Compressional Integrated Delay	
Shear Integrated Delay	
Stoneley Integrated Delay	
Compressional Integrated Peak Frequency	
Shear Integrated Peak Frequency	
Stoneley Integrated Peak Frequency	
Compressional Integrated Attenuation	
Shear Integrated Attenuation	
Stoneley Integrated Attenuation	
Compressional Integrated Dispersion	
Shear Integrated Dispersion	
Stoneley Integrated Dispersion	
Compressional Integrated Energy	
Shear Integrated Energy	
Stoneley Integrated Energy	
Compressional Integrated Ratio	
Shear Integrated Ratio	
Stoneley Integrated Ratio	

Tools run in this order: Bottom to top
Tool: HS, PEX, HRLA, MSS

Main Pass

Schlumberger
Company: Petroleum Development Oman
Well: Nimr-1
Field: Nimr
Date: 2-Jan-2010
Log Date: 2-Jan-2010 to 3-Jan-2010
Log Time: 2-Jan-2010 to 3-Jan-2010
Log Number: 1
Run Number: 1
Depth Reference: Kelly Bushing
Elevation: 0 m
Permanent Datum: Ground Level
Log Measured From: Kelly Bushing
Drilling Measured From: Kelly Bushing
Depth Scale: 1:200
Depth Shift: 0.0 m
Log Interval: 1000 m
Log Interval: 1000 m
Log Interval: 1000

RLL3	1.70					

Dataset: joschoenberger2-17oh.db: field/well/run1/pass1
Total Length: 40.01 ft
Total Weight: 577.00 lb
O.D. 4.00 in