Schlumberger

Checkshot
GEOGRAM

Composite Display 1
Normal Polarity

Company : Anzon Energy Ltd
Well : Basker-1
Field : Wildcat
Country : Australia
State : Offshore VIC
SRD : MSL

Job Ref : DS 0904-10

Depth from SRD (m): 0.0 | 495 | 575 | 725 | 975 | 1095 | 1225 | 1475 | 1725 | 1975 | 2075 | 2125 | 2275 | 2425 | 2575 | 2725 | 2828 | 2955 | 3055 | 3155 | 3250 | 3375 | 3535 | 3671 | 3795 | 3875 | 3960

TWT (s): 0.0 | 0.1 | 0.2 | 0.3 | 0.4 | 0.5 | 0.6 | 0.7 | 0.8 | 0.9 | 1.0 | 1.1 | 1.2 | 1.3 | 1.4 | 1.5 | 1.6 | 1.7 | 1.8 | 1.9 | 2.0 | 2.1 | 2.2 | 2.3 | 2.4 | 2.5 | 2.6

Depth from SRD (m) / TWT (s) — duplicate of the above

Correlation Curve RESISTIVITY — RT 0.001 200 ohm.m

Correlation Curve GAMMA RAY — GR 0 200 gAPI

Correlation Curve CALIPER — CALI 4 24 in

Correlation Curve NEUTRON POROSITY — NPHI 0.75 -0.15 m3/m3

Correlation Curve DENSITY — RHOB 1.5 3 g/cm3

SONIC INTERVAL VELOCITY — SVEL_T.RES[A34833] 1000 6000 m/s

ACOUSTIC IMPEDANCE — AIMP 2000 20000 kPa.s/m

REFLECTION COEFFICIENT — REFL -0.25 0.25

Zero Phase Ricker Wavelet 35 Hz Multiples Only

Zero Phase Ricker Wavelet 35 Hz Primaries + Multiples

Zero Phase Ricker Wavelet 35 Hz Primaries Only with Transmission Losses

Zero Phase Ricker Wavelet 35 Hz Convolved Reflectivity Series

Zero Phase Ricker Wavelet 25 Hz Multiples Only

Zero Phase Ricker Wavelet 25 Hz Primaries + Multiples

Zero Phase Ricker Wavelet 25 Hz Primaries Only with Transmission Losses

Zero Phase Ricker Wavelet 25 Hz Convolved Reflectivity Series

+90 Deg Phase Ricker Wavelet 35 Hz Multiples Only

+90 Deg Phase Ricker Wavelet 35 Hz Primaries + Multiples

+90 Deg Phase Ricker Wavelet 35 Hz Primaries Only with Transmission Losses

+90 Deg Phase Ricker Wavelet 35 Hz Convolved Reflectivity Series

+90 Deg Phase Ricker Wavelet 25 Hz Multiples Only

+90 Deg Phase Ricker Wavelet 25 Hz Primaries + Multiples

+90 Deg Phase Ricker Wavelet 25 Hz Primaries Only with Transmission Losses

+90 Deg Phase Ricker Wavelet 25 Hz Convolved Reflectivity Series

Composite Display (Normal Polarity)

Display Parameters:
Scale: 20 cm/s
Normal Polarity: Increase in Acoustic Impedance is a Trough

Depth from SRD (m) / TWT (s) — duplicate of the above