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

Correlation Curve RESISTIVITY

Correlation Curve GAMMA RAY

Correlation Curve CALIPER

Correlation Curve NEUTRON POROSITY

Correlation Curve DENSITY

SONIC INTERVAL VELOCITY

ACOUSTIC IMPEDANCE

REFLECTION COEFFICIENT

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

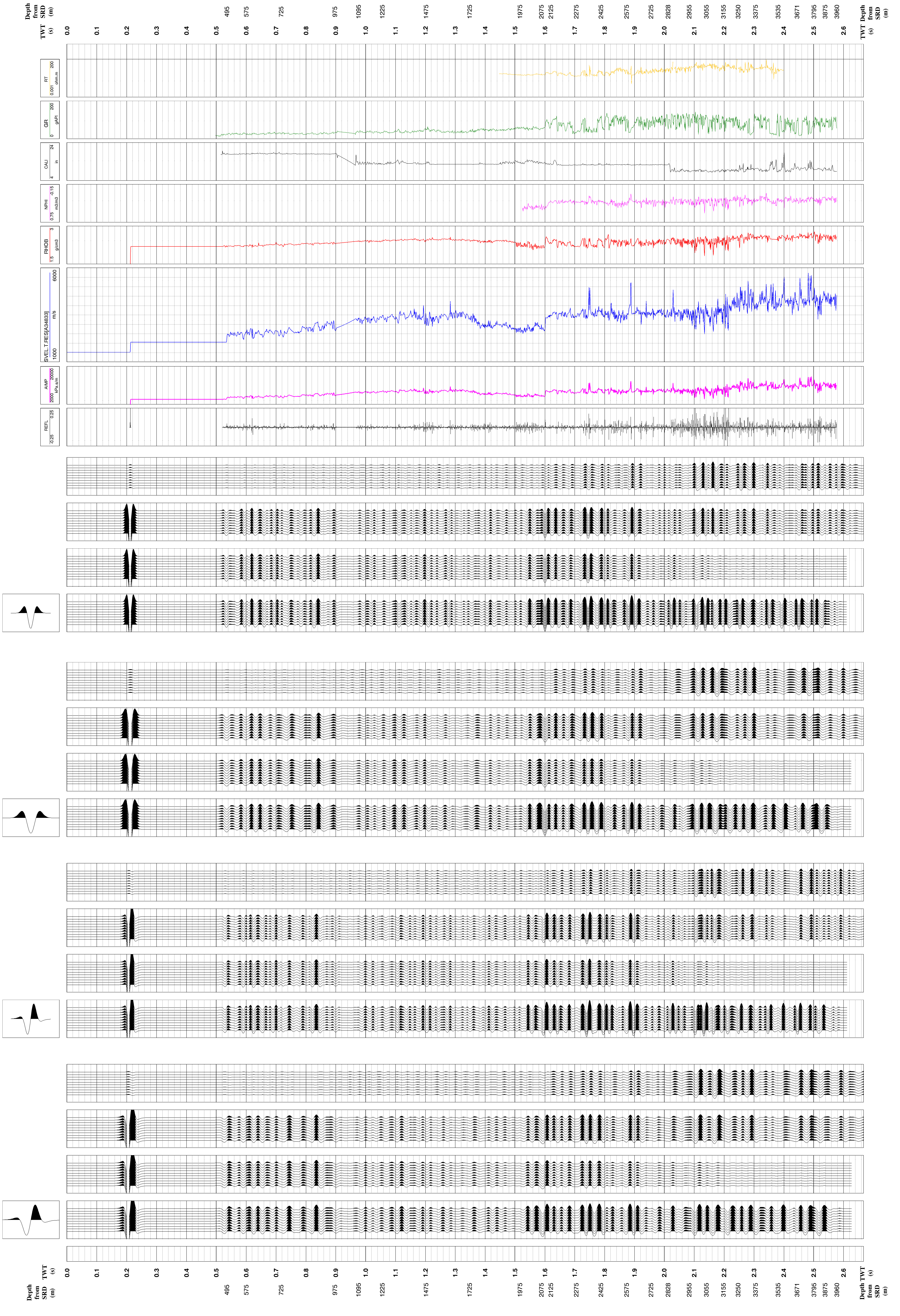
+90 Deg Phase Ricker Wavelet 35 Hz — Convolved Reflectivity Series

+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