

Composite Display 2

Reverse Polarity

Company : TXU Gas Storage Pty Ltd
 Well : Iona-6
 Field : Iona, Permit PPL2
 Country : Australia
 State : Onshore VIC
 SRD : MSL
 Job Ref : DS 1004-05

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 40 Hz Multiples Only

Zero Phase Ricker Wavelet 40 Hz Primaries + Multiples

Zero Phase Ricker Wavelet 40 Hz Primaries Only with Transmission Losses

Zero Phase Ricker Wavelet 40 Hz Convolved Reflectivity Series

Zero Phase Ricker Wavelet 30 Hz Multiples Only

Zero Phase Ricker Wavelet 30 Hz Primaries + Multiples

Zero Phase Ricker Wavelet 30 Hz Primaries Only with Transmission Losses

Zero Phase Ricker Wavelet 30 Hz Convolved Reflectivity Series

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Zero Phase Ricker Wavelet 20 Hz Primaries + Multiples

Zero Phase Ricker Wavelet 20 Hz Primaries Only with Transmission Losses

Zero Phase Ricker Wavelet 20 Hz Convolved Reflectivity Series

Composite Display (Reverse Polarity)

Display Parameters:
 Scale: 40 cm/s
 Reverse Polarity: Increase in Acoustic Impedance is a Peak

