

West Barracouta W2 Pilot Hole Sonic Scanner

S1R1 Open Hole and Cased Hole Compressional and Shear Slowness Composite Plot

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Eso Australia Pty Ltd

West Barracouta W2 Pilot Hole

West Barracouta

Victoria

Australia

20-Feb-2020

Longitude: 147° 36' 57.772" E Latitude: 38° 19' 4.505" S

GL: -46 m

FOLD HERE:

The well name, location and borehole reference data were furnished by the customer.

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Svc. Order #: 20AWA0007

Techlog Vers: 2017.2

Analyst: MD

Process Date: 19-Feb-2020

Mud and Borehole Measurements:

Rm: N/A

BHT : 67.8 degC

Bit Size: 9.5 in

Rmf: N/A

Type Fluid in Hole: INNOVERT NADF

Rmc: N/A

Mud density: 10.3 lbm/gal

Remarks:

1. Compressional and Shear slowness processing results
2. Compressional slowness derived from monopole far data (MF)
3. Shear slowness derived from X-dipole
4. Compressional slowness is only intermittently present across CH interval due to poor data quality caused by interference with strong casing arrival
5. Shear slowness is relabeled from 227m since across CH interval, it is strongly affected by casing flexural arrival

HD2_PPC1/BS

WD1 DDC1 /RC







































