

JON AUSTRALIA PTY LTD

COAL DRILLING LOG SHEET

SUBJECT/E.L.:RIG/METHOD:TOTAL DEPTH:HOLE NO.: H-28CORE SIZE:DRILLER/ASSISTANT:LOCATION:COMMENCED:CORE LOGGED:COLLAR ELEVATION:FINISHED:GEOLOGIST:

METRES DRILLED	% RECOVERY	LITHOLOGY	ROCK DESCRIPTION	REMARKS
34.74-34.745	100	Shale	Brown coloured (5mm)	
34.745-35.05	100	Coal	Dull 2% bright bands	
35.05-35.07	100	Shale	Medium brown coloured (20mm)	
35.07-35.70	100	Coal	Dull > 5% bright bands, calcite mainly in cleats	
35.70-35.75	100	Shale/coal	Heavy dull, 1% bright approx. 2x3mm dirt bands in the interval.	
35.75-35.79	100	Coal	Dull, > 10% bright coal broken.	
35.79-36.00	100	Coal	Dull, 2-3% bright coal, calcite laminae approx 1mm wide on So.	
36.00-36.05	100	Sandstone	Lithic, fine grained.	
36.05-36.25	100	Mudstone	Dark grey, shaley.	
36.25-37.2	100	Siltstone	Grey ± mudstone laminae	
37.2-37.6	100	Mudstone	Grey coloured	
37.6-37.9	100	Siltstone	Grey, variably muddy	
37.9-38.5	100	Mudstone	Grey coloured	
38.5-39.00	100	Mdst/Slst.	Interbedded, grey coloured.	
			E.O.H. - 39.0m	