

PROJECT/E.L.:

RIG/METHOD:

TOTAL DEPTH:

HOLE NO.: H-24

CORE SIZE:

DRILLER/ASSISTANT:

LOCATION:

COMMENCED:

CORE LOGGED:

COLLAR ELEVATION:

FINISHED:

GEOLOGIST:

METRES DRILLED	% RECOVERY	LITHOLOGY	ROCK DESCRIPTION	REMARKS
21.79-22.16		Mdst/Slst.	Interbedded, grey colour (some KL)	
22.16-22.51		Sandstone	Lithic, and "dirty" with abundant carbonaceous laminae and fragments; finegrained.	
22.51-22.71		Siltstone	Grey coloured (KL at top)	
22.71-23.76		Mudstone	Grey coloured (very bad KL)	
23.76-24.41		Coal	Dull, average 10% bright bands (5-10mm wide)	Seam C.
24.41-24.56		Mudstone	Grey broken (inner tube blocked off in this unit)	
24.56-25.8		Breccia/Mdst.	Grey mudstone fragments forming crushed zone (CZ) KL mainly at (ie., 24.0m); Δ CZ 24.8m=25° and Δ CZ 25.3 = 55°	
25.8-26.7		Mudstone	Grey, broken, but no obvious porphyroclasts	
26.7-27.0		?	? No recovery, presumably mudstone.	
			E.O.H. 27.0m	