

TENEMENT NAME..... No.....

PLAN - MAP REFERENCE.....

CO-ORDINATES..... AZIMUTH..... DRILLERS..... COMMENCED..... DEPTH..... HOLE No. DP84.PT26.....

RL COLLAR..... INCLINATION..... DRILL TYPE..... COMPLETED..... CASING LEFT..... DPO No(s).....

DEPTH		CORE RECOVERY		CORE SIZE	CORE DESCRIPTION	WEATH.	DEFECT SPACING	Sample No.	From (m)	To (m)	Rec (m)	ASSAY VALUES (Analysed by ACIRL)							
From (m)	To (m)	m	%									Composites							
												RD	A	RD	A	M	VM	S	SE
				NQ	42.45 - 42.54: Coal, dull 10% (Dmb)			989226	42.45	42.54	0.09	1.56	31.6						
				"	42.54 - 42.58: Coal, heavy dull + carbonaceous Mudstone			989227	42.54	42.58	0.04	2.06	67.8						
				"	42.58 - 42.60: Mudstone, grey to cream			228			0.02	2.44	89.1						
				"	42.60 - 42.92: Coal, heavy dull			229			0.32	1.90	58.7	Samples with less than					
				"	42.92 - 42.95: Shales, carbonaceous			230			0.03	2.18	75.1	50% ash between					
				"	42.95 - 43.01: Mudstone, dark grey to carbonaceous: coal fragments ? fault			231			0.06	2.30	80.5	989213 - 989236					
42.8	45.8	3.05	100	"	43.01 - 43.06: Coal, heavy dull			232			0.05	1.95	60.8	33.3	5.0	17.3	0.55	21.32	44.4
				"	43.06 - 43.09: Shale, brown to dark grey			233			0.03	2.09	72.4						
				"	43.09 - 43.25: Coal, dull (Dmb) + heavy dmb			234			0.16	1.76	47.4						
				"	43.25 - 43.29: Mudstone, shaley, dark brown			235			0.04	2.14	75.2						
				"	43.29 - 43.40: Coal, heavy dull			236	43.29	43.40	0.11	1.81	51.7						
				"	43.40 - 43.45: Shale/mudstone, cream + silty, minor coaly laminae, and 10% euhedral pyrite														
45.8	48.8	3.05	100	"															
48.8	51.8	3.03	100	"	43.45 - 49.50: Sandstone, lithic, mg, with pyrite aggregates (< 20 mm)														
51.8	54.8	3.05	100	"	49.50 - 53.60: Sandstone, lithic mg														
54.8	57.8	3.05	100	"	53.60 - 58.70: " " " with carbonaceous mudstone stringers + grey mudstone balls.														
57.8	60.8	3.05	100	"	58.70 - 60.90: CPC of grey mudstone lithic sandstone, minor carbonaceous stringers and thin beds														
60.8	63.8	3.05	100	"															
63.8	66.8	3.0	100	"	60.90 - 70.17: Sandstone, lithic mg														
66.8	69.8	3.0	100	"	70.17 - 71.90: Siltstone, quartzose laminated														
				"	71.90 - 72.50: Siltstone & lithic sandstone														
69.8	72.8	3.0	100	"	72.50-74.80: Sandstone, lithic, mg, with carbonaceous laminae and minor CPC														
72.8	75.8	3.0	100	"	74.80-76.05: Sandstone, lithic, with grey siltstone clasts (SPC)														

△ So 82°

