952093

AAR LIMITED

CSR

HOLE No. 23

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PROJECT AREA: LAUNCESTON - ROSEVALE | PROJECT No. 32852

SPUDDED: 12-3-81 | COMPLETED: 13-3-81

LOCATION: N54119 E4963 (AMG) | CO-ORDS: X:

ELEVATION: 145m asl | DIRECTION: | INCLINATION. -90° | TOTAL DEPTH: 76m

HOLE TYPE: O/H | DRILLING CONTRACTOR: W.A. DRILLING Co | DRILLER: A. FANSIO

LOGGED BY: ROHSH | DATE: 13.3.81 | BIT SIZE: 125mm TO 76m | TO | TO

CORE RECOVERY	METRAGE	DESCRIPTION	Core badd'g angle and joint spacing	LOG SCALE: 1:	SAMPLE No.	Assayed length	ASSAY VALUE SGS GL0463 Zero Moist'y OIL Wt	Water Wt	OIL S.G.	Gasshose Wt	Retorted Wt	Moisture
		0-3m Red brown clayey silt + humus material										
		3-7m Clay mottled light brown + grey brown, plastic, some organic material present.										
		(6-7m) yellow brown oxidized siltstone										
		7-14m Silty clay + clay banded brown silty clay + clays with some minor woody material										
	10	Few pebbles of dolerite										
		14-20m Clays + lignite bands - interbedded brown grey lignite clay, brown plastic clays and soft brown-black lignites with minor hard bands		14-16	L2301	2	37	114	0.996	35	817	7.8
		16-20m ~ 50% lignite		16-18	L2302	2	31	142	0.987	44	787	11.6
	20			18-20	L2303	2	30	121	0.979	33	819	9.7
		20-25.5m Lignite soft brown-black fibrous with some hard woody material bands		22-24	L2304	2	78	236	0.960	64	640	20.5
		25.5-63m Clays, clayey silts + few lignite bands. Interbedded grey & grey brown clayey silts + clays with minor woody fragments throughout. Few thin lignite + lignitic clay bands		26-28	L2305	2	NIL	96	–	49	855	8.3
	30	Bands of pebbles or discrete pebbles of dolerite at 39, 46, 52 + 61m										
	40											

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CORE RECOVERY	METRAGE	DESCRIPTION	Core bedd'g angle and joint spacing	LOG SCALE: 1 :	SAMPLE No.	Assayed length	ASSAY VALUE SGS GL0463 (Zero Moist.) Oil Wt	Water Wt	Oil S.G.			
		FROM 48-56m CLAYS ARE MAINLY BROWN PLASTIC WITH DISCOLOURATION CLOTHY MATERIAL										
	50											
		58-63m INTERBEDDED THIN LIGNITE + DARK BROWN LIGNITIC CLAYS WITH BLUE-grey PLASTIC CLAYS										
	60				60-62	L2506	2	<1	144	—	56	800	9.2
		63-70 COMPLETELY WEATHERED DOLOMITE LEACHED + BLEACHED WHITE										
	70											
		73-76+ HIGHLY WEATHERED DOLOMITE grey green MOTTLED APPEARANCE										
		END OF HOLE AT 76m										
	80											