952043

AAR LIMITED

CSSR

HOLE No. 10

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PROJECT AREA: LAUNCESTON | PROJECT No. 32052

SPUDDED: 24/2/81 | COMPLETED: 25/2/81

LOCATION: 3 km. WNW of Longford. | CO-ORDS: X: 5066 E. 53953 N

ELEVATION: 160m asl | DIRECTION: | INCLINATION. -90° | TOTAL DEPTH: 60m

HOLE TYPE: 0/H TO 60m | DRILLING CONTRACTOR: WA DRILLING CO | DRILLER: A. FRANSIO

LOGGED BY: | DATE: | BIT SIZE: 4.5" TO 60m | TO | TO

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.	Gas+loss Wt	Residue Wt	Moisture %
		0-2 HUMUS SILTY CLAYS: MOTTLED Red-brown - Blue grey FEW pebbles										
		2-10m CLAYS: MAINLY LIGHT blue grey PLASTIC CLAY WITH Red brown OCHRES BANDED + MOTTLED										
	10											
		10-17m CLAY: LIGHT brown SOFT PLASTIC CLAY WITH ABUNDANT BLACK SOFT WOODY SPECKS										
		17-22m. CLAYS: Dark grey-brown, soft plastic clay with abundant soft woody specks.										
	20			20-22	W001	2	NIL	103	–	76	82	7.8
		22-43m. CLAYS INTERBEDS OF VARIOUS CLAYS: DARK grey brown SOFT HIGHLY PLASTIC CLAY WITH SOFT WOODY FRAGMENTS AND yellow brown + light BROWN CLAYS FEW THIN HARD SILTY LAMINAE										
	30											
		(25-40) MOTTLED Red Brown - yellow Brown CLAYS only										
	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.	Gastest Rate	Residue Rate	Moisture %
		43-52m THINLY BEDDED CLAYS, SILTS + SANDS: DARK grey, brown SOFT PLASTIC CLAY, grey SILT AND MINOR FINE SAND beds. WOODY MATERIAL SCATTERED THROUGHOUT.										
	50											
		52-60m FINE SANDS + gravels. LIGNITIC BANDS 52-56m.		50-52	L1002	2	NIL	89	–	80	831	6.5
				52-54	L1003	2	47	143	0.960	65	752	11.5
				54-56	L1004	2	12	123	–	45	811	10.6
	60	END OF HOLE AT 60m										