952054

AAR LIMITED

CSR

HOLE No. 12

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PROJECT AREA: LAUNCESTON | PROJECT No. 32852

SPUDDED: 25-3-81 | COMPLETED: 25-3-81

LOCATION: 5 km. NW of Longford. | CO-ORDS: X: 5068 E. 53980 N

ELEVATION: 150 m asl | DIRECTION: | INCLINATION. -90° | TOTAL DEPTH: 60m

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

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.	Gross loss Wt	Residue Wt	Moisture %
		0-3m RED BROWN SILTY CLAYEY LOAM	VAS-RS									
		3-10m MOTTLED BLUE-GREY (PLASTIC) CLAYS WITH Red brown + yellow SILTY CLAYS. RARE LIMONITIC INCLUSIONS										
	10											
		10-17 CLAY Dark grey brown SOFT PLASTIC CLAY WITH SOFT BLACK ORGANIC PARTICLES DISSEMINATED MINOR THIN SILTY LAMINAE BETWEEN 14 - 17m			10-12	L1201	2	NIL	102	–	30	868	6.7
					14-16	L1202	2	NIL	85	–	62	853	6.4
		17-32m SAND, quartzose, mainly medium grained, wood FRAGMENTS present. Light grey										
	20											
		(24-26) MEDIUM - COARSE GRAVELLY SAND										
	30											
		32-38 SILT light grey with abundant WOODY MATERIAL										
		38-60m SILTS + CLAYS INTERBEDDED LIGHT grey SOFT SILTS with MINOR DARK BROWN PLASTIC CLAYS WOODY MATERIAL DISSEMINATED THROUGHOUT.										
	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
		DITTO MAINLY GREY SLATE WITH MINOR BROWN CLAY INTERBEDS.					
	50	(POOR SAMPLE RETURN BETWEEN 42-60m.)					
	60	END OF HOLE AT 60m					
		SCINTILLOMETER RESPONSE 60-70 CPS					