952039

AAR LIMITED

CSR HOLE No. 8

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PROJECT AREA: LAUNCESTON
PROJECT No. 32852

SPUDDED: 23-3-81
COMPLETED: 23-3-81

LOCATION: 2 km NNW of Longford
CO-ORDS: X: 5087 E. 53968 N

ELEVATION: 140m asl
DIRECTION:
INCLINATION: Vertical
TOTAL DEPTH: 39m

HOLE TYPE: O/H
DRILLING CONTRACTOR: WA Drilling Co
DRILLER: A Famulo

LOGGED BY: RH
DATE: 23-3-81
BIT SIZE: 125mm TO 39m 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 Lt	Water Lt	Oil S.G.	Wast bulk weight	Residue Kg	Moisture (dried)
		0-4m SILTS + CLAYS: soft, mottled light + dark brown silts + clays. Humic material present										
		4-7m SILTY CLAY: soft, slightly plastic, light blue grey silty clay with woody fragments		6-8	L0801	2	NIL	110	–	2	888	8.[illegible]
	10	7-17m COARSE SAND + GRAVEL: quartz, quartzite, siltstone, dolerite, subrounded, few woody inclusions occasional										
	20	17-26m COARSE SANDS + FINE GRAVELS: unsorted as above, brownish grey - brown, some Fe staining										
		26-29 COARSE GRAVELS - pebbles as above										
	30	29-39+ DOLERITE BASEMENT (29-38) very highly weathered, green, soft										
		(39-40) very hard, slightly weathered										
	40	End of hole at 39m										
		0-29m QUATERNARY?										