952025

AAR LIMITED

CSIR

HOLE No. 3

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PROJECT AREA: LAUNCESTON — PROJECT No. 32852

SPUDDED: 17-3-81 — COMPLETED: 18-3-81

LOCATION: 3 km SOUTH OF LONGFORD — CO-ORDS: X: 5100 E. 53904 N

ELEVATION: 160m asl DIRECTION: — INCLINATION: -90° — TOTAL DEPTH: 74m

HOLE TYPE: O/H TO 74m. — DRILLING CONTRACTOR: EXPL. DRILL. WA — DRILLER: A. FANSIO

LOGGED BY: RD-DH. DATE: 18-3-81 BIT SIZE: O/H 125mm TO 74m. TO TO

CORE RECOVERY	METRAGE	DESCRIPTION	Core bedd'g angle and joint spacing	LOG SCALE: 1:	SAMPLE No.	Assayed length	ASSAY VALUE SGS GL0463 OIL (g/t)	WATER (g/t)	OIL %	Gas + Loss	Residue	Moisture %
		0-2m TOPSOIL (CLAY) + SILTY: RED BROWN WITH HUMIC MATERIAL										
		2-18m BANDED LIGHT BROWN SILTY CLAY WITH BLUE-GREY SOFT PLASTIC CLAY (5-7m) FE RICH RED OCHRE SILTY BANDS.		CALIBRATE TO 6m								
	10	(10-14m) MINOR THIN HARD FE OXIDE LAMELLI RED-BROWN-BLACK										
	20	18-40 CLAY: DARK GREY-BROWN PLASTIC - SOFT WITH BLUE GREY SOFT BLACK WOODY PARTICLES DISSEMINATED THROUGHOUT.										
	30			28-30	L0301	2	NIL	115	-	56	829	7.9
	40	40-61 m CLAY SEE OVER.										

952026

HOLE No 3

CORE RECOVERY	METRAGE	DESCRIPTION	Core bedd'g angle and joint spacing	LOG SCALE: 1:	SAMPLE No.	Assayed length	ASSAY VALUE SGS GL0463 OIL Wt	Water Wt	OIL S.G.	Gas+loss Wt	Residue Wt	Moisture %
		CLAYS: INTERSECTED LIGHT BROWN SILTY CLAY SLIGHTLY INDURATED WITH DARK BROWN-GREY PLASTIC CLAY.			42-44 LOSS	2	NIL	131	—	40	829	10.
	50											
		(55-61) MINOR THIN WELL INDURATED SILTY MUDSTONE LAMINAE.										
	60											
		61-66m SANDS: QUARTZOSE GRADES FROM FINE-MEDIUM AT TOP TO GRAVELS AT BASE.										
		66-74m+ PEBBLES + GRAVELS LOOSE UNSORTED WELL ROUNDED MAINLY QUARTZ QUARTZITE SANDSTONE										
	70											
		END OF HOLE AT 74m										
		(SCINTILLOMETER RESPONSE RANGE 45-50CPS)										