952075

AAR LIMITED

CSR

HOLE No. 17

PAGE 1 OF 2

PROJECT AREA: LAUNCESTON | PROJECT No. 32852

SPUDDED: 8/4/88 | COMPLETED: 9/4/11

LOCATION: 6 km West of Longford (East Lagoon) | CO-ORDS: X: 5040 E. 53948 N

ELEVATION: 160m asl | DIRECTION: | INCLINATION. -90° | TOTAL DEPTH: 62m

HOLE TYPE: OH TO 62m | DRILLING CONTRACTOR: WA Drilling Co. | DRILLER: A. Franklin

LOGGED BY: | DATE: | BIT SIZE: 125 mm. TO 62 m. | 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 NA (Zero Moist.)	Dry NA	Oil SG.			
		RED BROWN HUMIC SILTY CLAY ABBKS										
		CLAY MOTTLED BLUE GREY, HIGHLY PLASTIC CLAY + BROWN SILTY CLAY										
		6-14 CLAY SOFT PLASTIC. BLUE GREY WITH MUCH LIMONITE CLAYING + RED OCHRE										
	10											
		14-41m CLAY DARK GREY BROWN SLIGHTLY SILTY FEW WOOD INCLUSIONS THROUGHOUT										
	20	VERY UNIFORM										
				24-26	L1701	2	NIL	121	–	79	800	9.6
	30	(30-31) yellow green SIDERITE band	st									
		38-39 yellow green LIMONITE BAND	st	38-40	L1702	2	<1	127	–	36	837	9.3
	40											
		41-43 See over										

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PAGE 2 OF 2

CORE RECOVERY	METRAGE	DESCRIPTION	Core bedd'g angle and joint spacing	LOG SCALE: 1 :	SAMPLE No.	Assayed length	ASSAY VALUE
		41-43 - SAND grey unsorted fine-med-coarse contains numerous wood fragments					
		43-55 SILT slightly clayey blue grey with wood fragments in thin zones occasional thin dark brown humic clay band					
	50						
		55-61 SAND mainly fine-medium wood fragments thin silty lenses. quartzose					
	60	60-61 pebble band. well rounded					
		END OF HOLE AT 62m.					