

PROJECT AREA: LAUNCESTON PROJECT No. 32852
 SPUDDED: 19.3.81 COMPLETED: 19.3.81
 LOCATION: SW Longford CO. ORDS: X: 5075 E. 53911 N
 ELEVATION: 150m ASL DIRECTION: INCLINATION: -90° TOTAL DEPTH: 56m
 HOLE TYPE: O/H 125mm TO 56m DRILLING CONTRACTOR: E.Z.H. DML. W.A. DRILLER: A. FANLIG
 LOGGED BY: DATE: BIT SIZE: O/H 45mm TO 56m TO TO

CORE RECOVERY	METRE	DESCRIPTION	Core bed'd'g angle and joint spacing	LOG SCALE: 1:	SAMPLE No.	Assayed length	ASSAY VALUE											
							OIL WT	Water WT	OIL S.G.	Residual Moisture	Moisture	Moisture	Moisture	Moisture				
		0-15m CLAY: mostly red brown (non plastic) blue-grey (plastic) + light brown (plastic) clay + silt clay minor wood material. Fe. pyrites in top 6m.																
	10	(8-15m) occasional thin red brown lignitic siltstone interbedded with cemented																
	20	15-41m CLAY: dark grey brownish soft plastic with fine very soft black organic inclusions throughout																
	30	(31-41) minor interbedded irregular thin silty grey brown lamina occur.																
	40	41-56m SANDS see over																
							28-30	2	NIL	118	-	72	810	8.8				

