

AUSTRALIAN ANGLO AMERICAN LIMITED

042

PROSPECT: EL 22/80

AREA: SOUTH Esk

STATE: TASMANIA

Bore no.: C1

Commenced time: 3:00 PM

Date: 4.2.81

Machine: GEMCO 210B

Casing shoe diameter: External 9.0 cm.
Internal 7.5 cm.

Off-set: 200m → 227°

Completed time: 12:00 PM

Date: 5.2.81

Foreman: A. JACKSON

Supervisor: S. DOUGLAS

Collar level: _____

DEPTH (m)	THICKNESS (m)	DESCRIPTION OF GROUND	TENACITY	THEORETICAL VOL. (1000ths. cu.m.)		ACTUAL VOLUME			WT OF MATERIALS (Kg.)	WT.(%)			FIELD CONCENTRATE					REMARKS	
				section	cum	section	cum	section		vol. rec. (%)	SANDS/GRAVELS			actual wt (g) record.	Au (ppm)	Cu (ppm)	cum. metro-gram		prog. wt. (g) per cu. m.
											-10 m	-20 #	CLAY						
0-1	1	Dark brown sand & silt	F			3.5	3.5		4.7				16.02	-				Cased only.	
1-2	1	Dark brown sands, Gravel & chips of quartz shale & sandstone	F			4.5	8.0		4.6				15.76	TR 0.014				Drilled then cased.	
2-3	1	Quartz, shale & sandstone chips & gravels.	F			0.5	8.5		0.9				12.03	-				Loss of water & sample through gravels.	
3-4	1	Sand; quartz, shale & sandstone chips & gravels	F			4.0	12.5		7.9				19.14	-					
4-5	1	Grey clays & sand	S			4.0	16.5		4.4				19.24	-					
5-6		Grey clay	S			3.0	19.5		2.0				16.92	-					

Bottomed/Unbottomed at 5.0 metres on Mathinna bedrock Shales

Average field grade _____ g per cu. m.

949097

