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AUSTRALIA ANGLO AMERICAN LIMITED

PROSPECT: EL22180AREA: SOUTH ESKSTATE: TASMANIABore no: B6Commenced time: 2:00 PMDate: 15.3.81Machine: GAMCO 210B

Casing shoe diameter

External 9.0cm
Internal 7.5cmOff-set: —Completed time: 6:00 PMDate: 15.3.81Foreman:
panner: A. JACKSONSupervisor: S. DOUGLASCollar level: —

DEPTH (m)	THICKNESS (m)	DESCRIPTION OF GROUND	TENACITY	THEORETICAL VOL. (1000 lbs. cu. ft.)		ACTUAL VOLUME			WT. OF MATERIALS (kg)	WT. (%)			FIELD CONCENTRATE					REMARKS	
				section	cum.	section (1000 lbs. cu. m)	cum. (1000 lbs. cu. m)	section vol. rec. (%)		SANDS/GRAVELS			CLAY	actual wt. (g) record.	Au (mg) per Au (ppm) calc.	metre-gram	cum. metre-gram		prog. wt. (g) per cu. m.
										+10 mm.	-10 m + 20 #	-20 #							
0-1	1	Brown sands & silt	F			7.0	7.0		10.3					20.15	—				Cased only
1-2	1	Brown Sandy gravels	F			8.5	15.5		14.7					11.46	0.004 0.305				Drilled, then cased. (1 colour)
2-3	1	Coarse gravels & chips of quartz, sandstone shale & dolerite	F			10.0	25.5		19.0					7.85	0.495 63.06				
3-4	1	Grey clayey sands	M			10.0	35.5		18.4					9.71	0.004 0.412				
4-4.5	0.5	Grey sandy clay	M			3.0	38.5		5.7					8.00	—				
4.5-5.5	1	Black laminated shale																	CORED. RECOVERED 1.0m
		BOH SILTS				3.0	41.5		4.9					8.90	FR 0.325				

Bottomed / ~~terminated~~ at 4.0 metres on Mathinna bedrock
Chales

Average field grade _____ g. per cu. m.

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