AUSTRALIAN ANGLO AMERICAN LIMITED

036

PROSPECT: EL 22/80 AREA: SOUTH ESK STATE: TASMANIA

core diameter 0.05m. Intend 0.07m Extend.

Bore no: B-5 Commenced time: 3.00 PM Date: 8.1.81 Machine: GEMCO 2108 Casing shoe diameter:

Off-set: Completed time: 1.45 P.M Date: 9.1.81 Foreman panner: A. JACKSON Supervisor: S. DOUGLAS

Collar level:

DEPTH (m)	THICKNESS (m)	DESCRIPTION OF GROUND	TENACITY	THEORETICAL VOL. (1000 ths. cu.m.) section	THEORETICAL VOL. (1000 ths. cu.m.) cum	ACTUAL VOLUME section (1000 ths. cu.m.)	ACTUAL VOLUME cum (1000 ths. cu.m.)	ACTUAL VOLUME section vol. rec.(%)	WT OF MATERIALS (Kg)	WT(%) SANDS/GRAVELS +10 mm	WT(%) SANDS/GRAVELS -10 m +20 #	WT(%) SANDS/GRAVELS -20#	WT(%) CLAY	FIELD CONCENTRATE actual wt. (g) recovd	FIELD CONCENTRATE Au (ppm) per metre-gram	FIELD CONCENTRATE cum. metre-gram	FIELD CONCENTRATE prog. wt. (g) per cu. m.	REMARKS
0-0.75	0.75	Fine gravelly sands & dolerite boulders				10.0	10.0		0.8					46.3	-			Inclined then cored through boulders
0.75 - 1.7	0.95	Sandstone & Quartz gravel & chips with some dolerite				6.5	16.5		15.6					40.7	0.005 2.83			Gravels cored.
1.7 - 3.5	1.8	Quartz & sandstone gravels, Conglomerate core				9.5	26.0		76.85					114.3				Inclined then cored from 3.0-3.5
3.5 - 4.0	0.5	Mathinna Red conglomerate large quartz & sandstone cobbles in grey-green siliceous matrix.				-			1.8									Cored only.
		0-4.0m													0.005 0.26			

Bottomed / Unbottomed at 3.5 metres on Mathinna bedrock

Average field grade _____ g. per cu. m.

9460/84