



012

AUSTRALIAN ANGLO AMERICAN LIMITED

PROSPECT EL 22/30

AREA: SOUTH ECK

STATE: TASMANIA

Bore no: A3

Commenced time: \_\_\_\_\_

Date: \_\_\_\_\_

Machine: \_\_\_\_\_

Casing shoe diameter: \_\_\_\_\_

Off-set: \_\_\_\_\_

Completed time: \_\_\_\_\_

Date: \_\_\_\_\_

Foreman, panner: \_\_\_\_\_

Supervisor: \_\_\_\_\_

Collar level: \_\_\_\_\_

2/4

DEPTH (m)	THICKNESS (m)	DESCRIPTION OF GROUND	TENACITY	THEORETICAL VOL. (1000 lbs. cu. m.)		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 (ppm) per ton	metre-gram	cum. metre-gram		prog. wt. (g) per cu. m.	
										+10 mm.	-10 m +20#	-20#								
5-6	1	Grey clay; coarse gravel & chips of quartz, sandstone slate & dolerite; grey sandy clays				6.0	44.0		6.7					29.0						
															0.193					
															2.37					
6-7	1	Dark grey sandy clays				3.5	47.5		5.4					28.2						
7-8	1	" " "				6.5	58.0		10.3					27.4						
8-9	1	" " "				5.0	57.0		6.5					34.3	0.252					
															3.14					
9-10	1	" " "				7.0	66.0		10.7					28.0						
10-11	1	" " "				6.0	72.0		8.6					20.0						
11-12	1	" " "				5.0	77.0		9.7					28.0						
															10.062					
															0.56					
12-13	1	" " "				6.0	83.0		9.3					20.9						

Bottomed / Unbottomed at \_\_\_\_\_ metres on \_\_\_\_\_ bedrock

Average field grade \_\_\_\_\_ g. per cu. m.

949067

013

AUSTRALIAN ANGLO AMERICAN LIMITED

PROSPECT: EL 22/80

AREA: SOUTH ESC

STATE: TASSMANIA

Bore no.: A3

Commenced time: \_\_\_\_\_

Date: \_\_\_\_\_

Machine: \_\_\_\_\_

Casing shoe diameter: \_\_\_\_\_

Off-set: \_\_\_\_\_

Completed time: \_\_\_\_\_

Date: \_\_\_\_\_

Foreman: \_\_\_\_\_  
panner \_\_\_\_\_

Supervisor: \_\_\_\_\_

3/4

Collar level: \_\_\_\_\_

DEPTH (m)	THICKNESS (m)	DESCRIPTION OF GROUND	TENACITY	THEORETICAL VOL (1000 lts. cu.m.)		ACTUAL VOLUME			WT OF MATERIALS (%)	WT (%)			FIELD CONCENTRATE				REMARKS		
				section	cum.	section (1000 lts. cu.m.)	cum. (1000 lts. cu.m.)	section vol. rec. (%)		SANDS/GRAVELS			CLAY	actual wt. (g) record.	Au (ppm) per cum. Au (ppm)	metre-gram		cum. metre-gram	prog. wt. (g) per cu. m.
										+10 mm.	-10 m + 20 #	-20 #							
13-14	1	Dark grey silty clay			3.5	8.5	5.6					19.0							
14-15	1	" " "			4.5	9.0	7.2					22.1							
15-16	1	" " "			5.0	9.6	8.7					19.3							
16-17	1	Dark grey silty clay, some sand			6.0	10.2	12.6					23.0							
17-18	1	Dark grey silty clay			6.0	10.8	9.9					19.1	1.314	2.23					
18-19	1	" " "			5.0	11.3	8.0					26.8							
19-20	1	" " "			5.5	11.85	8.0					21.1							
20-21	1	" " "			4.0	12.5	6.7					27.2							
21-22	1	" " "			1.0	12.5	1.9					21.2					Sample & water loss during casing		

