

DEPARTMENT OF MINES, TASMANIA—DRILLING RECORD.

7825

Locality: GLADSTONE

Drill: G.33 PERCUSSION

Bore No: 1 (G. line 3100) Commenced: 2:5:58 17:5:58 15:5:58 Completed: 7:5:58 14:5:58 20:5:58  
2,3 (G. line 1320-2150)

Location of Bore: 1. RIO LINTO LEASE - WEST BANK BOOBYALLA RIVER - 2 and 3. EAST BANK BOOBYALLA RIVER.

Co-ordinates of Collar: General Boobyalla Grants: 573300 E 5472800 N. R.L. of Collar: .....

Bearing: Bore 1 Not plotted Inclination: VERTICAL Final Depth: 81 feet (Bore 1.) 85 feet (Bore 2) 84 feet (Bore 3)

Date 1958	Footage	Total Depth	BORE LOG				Particulars of Core	Details of Ore Intersection
			From	To	Core	Thickness		
May 2	32'	32'	0'	9'	-	9'	River Sand	1789
5	26'	58'	9'	20'	-	11'	Drift with angular wash	
6	20'	78'	20'	32'	-	12'	Marine Sediment with wash	
7	3'	81'	32	78'6"	-	46' 6"	Green marine sediment with thin cemented bands of gravel and wash alternating every three feet approximately	
			78'6"	81'	-	2' 6"	Soft to hard granite.	1790
<u>BORE NO. 2 - G. LINE 1320.</u>								
May 12	40'	40'	0'	25'	-	25'	Sandy with birdseye wash	
" 13	35'	75'	25'	27'	-	2'	Angular wash	
" 14	10	85'	27'	55'	-	18'	Water Worn WASH. With puggy green sediment.	1791
			55'	85'	-	30'	Green and blue clay	
<u>BORE NO. 3. G. LINE 2150.</u>								
May 15	15'	15'	0'	10'	-	10'	Sand.	36 319
" 16	35'	50'	10'	12'	-	2'	Pug.	
" 19	20'	70'	12'	50'	-	38'	Marine Mud with Wash.	
" 20	14	84'	50'	82'	-	32'	Marine mud with alternating Bands of Wash 3' intervals.	
			82'	84'	-	2'	Soft Granite.	

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