

DEPARTMENT OF MINES, TASMANIA—DRILLING RECORD.

7825

0272

Locality: *Hinnaleah* Drill: *Calyx*
 Bore No: *26* Commenced: *20th July 1944* Completed: *7th September*
 Location of Bore: *100' at 035° N of S from No. 20*
 Co-ordinates of Collar: *General AMG Co-ords: 566790 E 5452721 N* R.L. of Collar: *156.3' (Bore No. 1 assumed 100.0')*
 Bearing: *Bore not plotted* Inclination: *Vertical* Final Depth: *203' (127')*

Date	Footage	Total Depth	BORE LOG					Details of Ore Intersection
			From	To	Core	Thickness	Particulars of Core	
20	7	30'	0'	1'	1'	1'	Surface	
21	7	30'	1'	45'	44'	44'	uggy drift	
24	7	20'	45'	60'	15'	15'	uggy drift	
25	7	10'	60'	67'	7'	7'	uggy drift	
26	7	8'	67'	77'	10'	10'	uggy drift	
27	7	8'	77'	85'	8'	8'	Drift	
28	7	10'	85'	91'	6'	6'	Wash	
2	8	5'	91'	116'	25'	25'	Sandstone boulders	
3	8	6'	116'	127'	11'	11'	Wash	
8	8	5'	127'	132'	Nil	5'	blunder	
10	8	12'	132'	158'	Nil	26'	slate - ?	
11	8	14'	158'	190'	Nil	32'	Mudstone - ?	
14	8	10'	168'	199'	Nil	9'	Indurated slate and reef quartz	
15	8	10'	178'	203'	Chips Only	4'	Hard indurated slate	
16	8	12'	190'					
21	8	3'	193'					
22	8	3'	196'					
23	8	1'	197'					
24	8	1'	198'					
25	8	1'	199'					
26	8	1'	200'					
27	8	1'	201'					
28	8	1'	202'					
29	8	1'	203'					

Ref No 1721.

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7825

Locality: Hunnaleah Drill: Calyx
 Bore No.: 25 Commenced: 13th July 1944 Completed: _____
 Location of Bore: _____
 Co-ordinates of Collar: AM66 ords: 567125 E 5452578 N R.L. of Collar: 182.8' (Bore No. 1 assumed 100.0')
 Bearing: _____ Inclination: Vertical Final Depth: _____

BORE LOG

Date	Footage	Total Depth	BORE LOG					Details of Ore Intersection
			From	To	Core	Thickness	Particulars of Core	
13/7	4'	4'						
17/7	16'	20'						
18/7	30'	50'						
			<i>Bore abandoned - no log supplied.</i>					<i>Not Bottomed.</i>

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