

DEPARTMENT OF MINES, TASMANIA—DRILLING RECORD.

7825

Locality: 5 MILE COPPER NICKEL - ZEEHAN Drill: GOLDFIELDS No. 10

Bore No.: M.E.21 Commenced: 14th July 1957 Completed:

Location of Bore: NEAR FERRY OVERHEAD BRIDGE Ref No: 1918

Co-ordinates of Collar: AM6 Co-ords: 366275 E 5365770 N R.L. of Collar:

Bearing: Inclusion: 145° altered to 65° Final Depth: 33 feet No core held.

0710

BORE LOG

Details of Ore Intersection

Date	Footage	Total Depth	From	To	Core Thickness	Particulars of Core	Details of Ore Intersection
4/10/57	4	10'					
	5	15'					
	8	21'					
	9	33'					
topped k. Timber.	10						

34 153

29.

DEPARTMENT OF MINES, TASMANIA—DRILLING RECORD.

7825

484

Locality: PENGUIN Drill: GOLDFIELDS No 10 DIAMOND DRILL
 Bore No.: 1 Commenced: 6:7:59 Completed: _____
 Location of Bore: FERNDENE - IRONCLIFF ROAD
 Co-ordinates of Collar: _____ R.L. of Collar: _____
 Bearing: _____ Inclination: 75° depressed Final Depth: _____

0710

BORE LOG

Date	Footage	Total Depth	From	To	Core Thickness	Particulars of Core	Details of Ore Intersection
1959							
July 6	7' 10"	7' 10"					
" 7	6' 4"	14' 2"					
" 8	6' 3"	20' 5"					
" 9	4' 10"	25' 3"					
" 10	11' 11"	37' 2"					
" 13	2' 10"	40' 0"					
" 14	3' 10"	43' 10"					
" 15	1' 10"	45' 8"					
" 16	3' 6"	49' 2"					
" 17	10' 10"	60'					
" 20	3' 1"	63' 1"					
" 21	1' 11"	65' 0"					
" 22	2' 0"	67' 0"					
" 23	5' 4"	72' 4"					
" 27	3' 8"	76'					
" 28	4' 9"	80' 9"					
" 29	6"	81' 3"					
" 30	3' 9"	85' 0"					
Aug 3	5'	90' 0"					
" 4	3'	93' 0"					
" 5	7'	100' -					

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By 10/19/59

DEPARTMENT OF MINES, TASMANIA—DRILLING RECORD.

7825

Locality: PENGUIN Drill: GOLDFIELDS NO. 10. DIAMOND DRILL
Returned and continued hole 20th Jan '60
 Bore No.: 1 Commenced: 6:7:59 Completed: 4:9:59 3:2:60
 Location of Bore: FERNDENE - IRONCLIFF ROAD
 Co-ordinates of Collar: R.L. of Collar:
 Bearing: Inclination: 75° depressed Final Depth: Shifted from hole at 136' 6". Left casing in. 251' 11"

BORE LOG

Date	Footage	Total Depth	BORE LOG			Particulars of Core	Details of Ore Intersection
			From	To	Core Thickness		
1959.							
AUG. 6	7'	107'					
" 17	13'	83'					
" 18	3'	86'					
" 19	9'	95'					
" 20	15'	110'					
" 21	5'	115'					
" 24	5'	120'					
" 31	15'	110'					
SEPT. 1	8'	118'					
" 3	7'	125'					
" 4	11' 6"	136' 6"					
JAN 20	8' 6"	145'					
" 21	15'	160'					
" 22	5'	165'					
" 25	19' 8"	184' 8"					
" 26	4' 10"	189' 6"					
" 27	12' 6"	202'					
" 28	12' 6"	214' 6"					
" 29	4' 11"	219' 5"					
FEB 2	20' 7"	240'					
" 3	11' 11"	251' 11"					

01110