

DEPARTMENT OF MINES — TASMANIA
DIAMOND DRILL CORE RECORD

786 050

Hole No. 5
 Drilled by W. ROBINSON
 Core Recovery
 Geological Logging by—
R. JACK.

Area of Operation DUNDAS
 Location of Site RAZORBACK GRID. 38W 975W
 Date Commenced
 Date Completed

Reduced Level of Site
 Bearing of Hole 214° Magnetic
 Dip of Hole 45°
 Bore Depth 415'

AMG Co-ords: 3690 E 53639 N

Core held M2

Ref No 2168

41 086

DRILL RECORD				GEOLOGICAL LOG			GEOLOGICAL SECTION		ASSAY RESULTS								
Date	From	To	Core Recov.	From	To	Description	Core	Sample	Sample No.	From	To						
1-11-61	0'	10'	5'														
2-11-61	10'	22'	8'														
3-11	22'	30'	7'														
4-11	30'	37'	7'														
7-11	37'	40'	2'3"														
8-11	40'	50'	9'														
2-11	50'	60'	10'														
3-11	60'	65'	4'2"														
4-11	65'	68'	3'														
-12	68'	75'	7'														
-12	75'	85'	8'3"														
-12	85'	95'	9'														
-12	95'	105'	7'6"														
-12	105'	115'	7'4"	95	125												
-12	115'	123'	5'														
2-12	123'	131'	4'6"														
3-12	131'	139'	7'														
4-12	139'	144'	5'														
5-12	144'	155'	7'	125	145												
9-12	155'	164'	8'8"														
0-12	164'	173'	9'6"														
1-12	173'	182'	8'														
2-12	182'	191'	7'9"	145	234												
3-12	191'	200'	8'5"														
1-62	200'	207'	6'6"														
1-62	207'	214'	5'3"														
-1	214'	221'	5'	234	287												

0-95 lost in fire at Mines Dept office Zeehan.
 from drill reports 0-8 clay & gravel.
 8-95. Serpentine with bands of asbestos and some magnetite.
 dark green serpentine some yellow green patches, 1/4" to 1/2" veins of slip fibre asbestos at 100'6", 106'6", 111' & 113'.
 little magnetite as veins with slip fibre.
 green serpentine, some slip fibre, asbestos with magnetite at 129'-131', 134'10", 135'2", 141'6" & 144'6".
 green serpentine with some slip fibres on fractures. Darker green
 220-231 where numerous
 lowworks of slip fibres.
 Darker green asbestos with

