839 Q 50

DEPARTMENT OF MINES — TASMANIA

DIAMOND DRILL CORE RECORD

Hole No. RAZORBACK No. 5.

Drilled by ASSOCIATED DIAMOND DRILLERS PTY. LTD.

Core Recovery +90%

Geological Logging by—
A.B. CLARK

Area of Operation RAZORBACK PROSPECT

Location of Site 1850N, 210W, B.M.R. Grid

Date Commenced 7/5/1964

Date Completed 25/5/1964

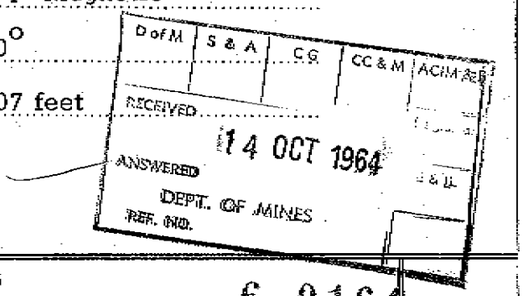
Reduced Level of Site ✓

Bearing of Hole 294° Magnetic

Dip of Hole 40°

Bore Depth 607 feet

Ref No: 3504



AM6 369200E 5363700N

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DRILL RECORD				GEOLOGICAL LOG			GEOLOGICAL SECTION		ASSAY RESULTS					
Date	From	To	Core Recov.	From	To	Description	Core	Sample	Sample No.	From	To		Sn %	Cu %
7/5	0'	9'	9'	0'	324'	Serpentine	2'	2'	CR88	474'	476'		0.052	Tr
8/5	9'	27'	16'	324'	493'	Dolomite	2'6"	2'6"	CR89	493'	495'6"		1.47	2.0
9/5	27'	57'	30'	493'	495'6"	Sulphide mineralisation	5'	5'	CR90	524'1"	529'1"		0.027	Tr
11/5	57'	102'	45'	495'6"	498'3"	Diss. sulphide in dolomite	3'11"	3'11"	CR91	529'1"	533'		0.010	Tr
12/5	102'	132'	28'	498'3"	530'	Dolomite	2'9"	2'9"	CR92	533'	535'9"		0.008	Tr
13/5	132'	180'	48'	530'	539'	Diss. sulphide in dolomite	2'9"	2'9"	CR93	535'9"	538'6"		0.014	Tr
14/5	180'	234'	54'	539'	565'	Dolomite	2'9"	2'9"	CR94	538'6"	541'3"		0.14	0.12
15/5	234'	302'	68'	565'	568'	Intraformational grit 6" sulphide	3'	3'	CR95	565'	568'		0.23	0.24
18/5	302'	360'	58'	568'	607'	Grit								
19/5	360'	446'	86'											
20/5	446'	513'	67'											
21/5	513'	551'	38'											
22/5	551'	585'	34'											
23/5	585'	607'	22'											