

DEPARTMENT OF MINES — TASMANIA
DIAMOND DRILL CORE RECORD

797

050

 Hole No. 2.
 Drilled by W. ROBINSON.
 Core Recovery 8%
 Geological Logging by—
R. JAEK.

 Area of Operation DUNDAS.
 Location of Site COMET MINE.
 Date Commenced 29/6/62.
 Date Completed 1/8/62.

 Reduced Level of Site 41 104
 Bearing of Hole
 Dip of Hole 60°
 Bore Depth 270'

General AMG Co-ords: 370830 E 5362420 N.

Ref No 2175

Core held M134

DRILL RECORD				GEOLOGICAL LOG			GEOLOGICAL SECTION		ASSAY RESULTS							
Date	From	To	Core Recov.	From	To	Description	Core	Sample	Sample No.	From	To	Mn	Fe	Ag	Pb.	
29/6/62	0	10.	-	0'	184'	Sand & clay										
2/7	10	20	-													
3/7	20	30	-	184'	196'	grey siltstone - unweathered										
4/7	30	40	-	196'	197'6"	1'3" sec. weathered oxidized iron stained siltstone or slate, start of mineralisation.			196'	196'	210'	0.10	2.5	Tr	Nil.	
6/7	40	50	-													
9/7	60	70	-	197'6"	210'	4" sec. oxidized brown silty slate, mineralised.										
10/7	70	89	-	210'	215'	4" sec. very fine light grey quartzite with some brown staining probably from pyrite oxidation				210	215	Tr.	1.0	Tr	Nil.	
11/7	89	109	-													
12/7	109	128	-							215	225	Tr	1.4	Tr	Nil.	
13/7	128	145	-	215'	220'	1'4" sec. brown to grey weathered quartzite some black Mn staining.										
17/7	145	153	-													
18/7	153	163	-	220'	225'	brown to grey quartzite silty brown iron staining				Sludge	200	210	Tr.	6.1	Tr	Nil.
19/7	163	173	-													
20/7	173	183	-	225	230.	6" sec. light brown silty slate.										
23/7	183	185	10"													
24/7	185	200	7'8"	230	265'	fine brown to grey siltstone slightly weathered.										
25/7	200	212	3'6"													
26/7	212	227	6'6"	265	270	6" grey siltstone.										
27/7	227	242	1'2"													
30/7	242	250	2'6"													
31/7	250	265	1'2"													
1/8	265	270	6"													
						E N D.										