

DEPARTMENT OF MINES — TASMANIA
DIAMOND DRILL CORE RECORD

792

Q80

 Hole No. 2
 Drilled by W. ROBINSON
 Core Recovery 39 percent
 Geological Logging by—
W.N. MACLEOD, Senior Geologist

 Area of Operation DUNDAS
 Location of Site Grand Prize Grid (17S. 700E)
 Date Commenced 22.5.1961
 Date Completed 26.6.1961

 Reduced Level of Site
 Bearing of Hole 251° (Magnetic) 41 096
 Dip of Hole -50°
 Bore Depth 201'

 AMG Co-ords: 3686 E 53649 N.

 Core held. M1

 Ref N° 2172

DRILL RECORD				GEOLOGICAL LOG			GEOLOGICAL SECTION		ASSAY RESULTS				
Date	From	To	Core Recov.	From	To	Description	Core	Sample	Sample No.	From	To	Ni	
22.5	0'	9'	—	0	57'6"	Brown decomposed serpentine			1	74'	76'	0.30	
24.5	9'	16'6"	0'9"						2.	106'	111'	0.28	(sludge Sample)
25.5	16'6"	32'	4'0"	57'6"	62'5"	Pale yellow-white decomposed serpentine with slip-fibre asbestos and segregations of magnetite			3	116'	120'	0.24	
26.5	32'	54'3"	1'5"										
29.5	54'3"	62'5"	3'6"										
30.5	62'5"	74'	5'9"	62'5"	65'	Mottled serpentine, largely decomposed with abundant magnetite							
31.5	74'	94'	12'6"										
1.6	94'	109'3"	6'3"	65'	126'	Pale-yellow and creamy white altered serpentine with abundant asbestos and magnetite. Mass of asbestos slip-fibre chrysotile and lizardite.							
2.6	109'3"	120'	2'3"										
5.6	120'	125'	2'5"										
6.6	125'	131'	2'8"										
7.6	131'	138'3"	2'10"										
9.6	138'3"	141'	2'0"	126'	156'	Pale yellow serpentine with abundant asbestos.							
15.6	141'	147'	1'6"										
16.6	147'	155'	1'7"	156'	161'	Pale yellowish-green serpentine							
19.6	155'	162'6"	3'0"										
20.6	162'6"	172'	6'2"	161'	186'	Darker yellow-green serpentine with little asbestos.							
21.6	172'	179'	4'0"										
22.6	179'	189'	6'0"	186'	201'	Hard dark-green to grey serpentine with practically no asbestos.							
23.6	189'	196'	4'7"										
26.6	196'	201'	5'0"										
						End of Hole.							
						End of Hole.							