

Drilled : 10th to 14th June, 1957 930228
 Geology : 0 - 45 feet Tuffs and shales
 45 - 59 feet Mineralised basic dyke
 59 - 85 feet Tuffs and shales

Core assayed in Mines Department Laboratory, Launceston -
 Certificate 10th July, 1957.

Core Assays

Depth	Inches	Core Recovered		Ni(%)	Cu(%)
		Inches	%		
48' - 50'	24	7	29	1.00	0.86
50' - 52'9"	33	20	60	2.14	4.14
52'9" - 53'5"	8	5½	69	4.58	6.26
53'5" - 54'	7	4	57	2.04	1.46
54' - 56'	24	19	79	1.74	2.32
56' - 58'	24	19	79	1.62	1.69
48' - 58'	10ft.	6½ft.	62	2.25	3.14

Drill holes M18 and M19 were drilled from the same site to determine the dip, thickness and quality of the ore body at slightly greater depth.

The results show disseminated ore about 10 feet thick in both holes, the nickel content being about 2.0 percent and the copper content 2.0 to 3.0 percent. The holes indicate also a rather flat dip of about 20°; this had already been suspected from bore holes M13 and M15. However, the sections through holes M18, M19 and M15 do not correlate very well and a fault with a throw of about 6 to 8 feet must be assumed between M15 and M18. The very high grade ore found in M15 was not found in M18, and it must therefore be rather limited in extent.

DRILL HOLE M20

Angle of Depression : 45°
 Bearing : 10°
 Length of Hole : 105 feet
 Position of Hole : Approximately as shown on Plate 9, but somewhat uncertain.
 Drilled : 18th June to 1st July, 1957.
 Geology : Core case sent to Mines Department, Hobart without geological examination.