Appendix 1

LOG OF VOYAGER 9 DDH 2 ELLIOTT BAY E.L. 27/76

Proposed:	R.R. Large January 1981
Depth:	200m
Location:	Northern part of the Voyager 9 grid
Collar co-ordinates:	11525N 9975E
Collar inclination:	-45°
Collar azimuth:	045° magnetic
Purpose of hole:	To test copper soil anomaly in area of hydrothermally altered lavas and pyroclastic rocks.
Final depth:	232.15m.
Summary result:	The hole intersected a sequence of weakly mineralised chlorite-pyrite veined and brecciated coarse lithic tuffs and magnetite bearing lavas. A probable fault zone at 125m separates this from a barren sequence of feldspathic ash and sericitised crystal tuffs. The hole probably missed the peak of the copper soil anomaly.