7200mE 7300mE 7400mE 7500mE 7700mE 7800mE 7900mE

700mRL 600mRL 500mRL 400mRL 300mRL 200mRL 100mRL 00mRL -100mRL -200mRL

Tertiary basalt

Denison Group siliciclastics

Polymict rhyolitic lapilli to breccia epiclastic

MAYDAY FAULT

?

mudstone

Quartz-feldspar crystal rich polymict lapilli to breccia epiclastic

Base of magnetic units

mudstone

Quartz rich volcanogenic sandstone

mudstone

Quartz rich volcanogenic sandstone

INTERPRETED BASE OF MT CRIPPS SUBGROUP

Polymict pumiceous breccia

Rhyolite lava and breccia

Micaceous siltstone with granule conglomerate and minor pumiceous breccia

Polymict ash to breccia pumiceous volcaniclastic

Ash volcaniclastic with siltstone

10cm @ 0.14% Cu, 1.76% Zn, 5.5% Pb, 27ppm Ag

Polymict crystal rich volcaniclastic

Polymict pumiceous rhyolite breccia

Quartz-feldspar crystal volcaniclastic

958.7 1.3% Ba 962.2

989.9m

For geological legend see Appendix I

Aberfoyle Resources Limited

EXPLORATION DIVISION

REVISIONS			
Init.	Date	Init.	Date

NORTH WEST TASMANIA

MACKINTOSH - E.L. 106/87

CROSS SECTION 14 500N

DRILLHOLE MAC43 (A)

Compiled : S.R.

Drawn: G.M.B

Traced :

Checked : S.R.

Location Code :

Scale : 1:1000

Date : 07.01.98

Plate No. : MAC481A