



NOTE: 1. Grid used is the Reson Mine Grid.  
 Magnetic North is 28°57' east of Grid North.  
 Aberlyde Grid North is 33° east of current Grid North.  
 2. R.L. System used is same as the Reson Mine System.  
 (i.e.) R.L. = M.S.L. + 200m.

TRACK  
 DIAMOND DRILL HOLE COLLAR  
 AND CORE PROJECTION  
 (N.B. ML 1-33 - ML 2/1-2/7  
 drilled by Aberlyde 1952-53  
 ML 35-38 drilled by Reson  
 Limited 1975-76.)

GRID LINE Spaced every 50m  
 Spot sampling interval 25m  
 Ground station magnetic survey  
 interval 15m.

SURFACE WORKINGS and ADITS  
 ABERLYDE HUTS and RUINS  
 MINING LEASE BOUNDARY

RESON LIMITED  
**MT LINDSAY PROJECT**  
 MAIN ORE ZONE AND No. 2 ANOMALY  
 STRUCTURAL CONTOUR MAP

GEOLOGIST : A.P.R. SCALE 1:2000 METRES  
 DRAUGHTSMAN : J.M.M. 0 50 100  
 DATE : MARCH, 1976  
 REVISIONS :  
 DRAWING No.  
**MLP 7**

NORTH  
 MOUNT  
 LINDSAY  
 STRUCTURAL  
 CONTOUR MAP  
 (March 1976)