



INDUCED POLARISATION ANOMALIES OF SIGNIFICANCE
 GRADIENT ARRAY
 A B C RELATIVE PRIORITY - CONTROL INTERPRETATION
 ***** LINE CORRELATION BASED ON I.P. RESISTIVITY DATA
 NOTE 1. LINES 1, 2 AND 3 SURVEYED 1973-74 BY SCHREYER
 USING 50m POTENTIAL CYCLE.
 2. LINE A SURVEYED 1981-82 USING 25m POTENTIAL CYCLE.

SOIL GEOCHEMISTRY RESPONSES
 ALL LINES COVERED USING 80 MESH FRACTION, 25m
 SAMPLE SPACING, HIGH RESAMPLING AND FOLLOW UP
 AT 10 5m SAMPLE SPACING.

ARSENIC (As) ○ VALUES ABOVE 200ppm (ASSAY SHOWN)
 ○ 100 TO 199 ppm
 ○ 40 TO 99 ppm

COPPER (Cu) □ VALUES ABOVE 300 ppm (ASSAY SHOWN)
 □ 150 TO 299 ppm
 □ 100 TO 149 ppm

LEAD (Pb) ▲ VALUES ABOVE 40 ppm (ASSAY SHOWN)
 ▲ 20 TO 39 ppm

ZINC (Zn) △ VALUES ABOVE 80 ppm (ASSAY SHOWN)

RENSON LIMITED
 MOUNT LINDSAY M17
 LINE ANOMALIES

GEOLOGIST A. ROSS SCALE 1:2000 METRES
 DRAUGHTSMAN J. MATTHEWS
 DATE APRIL 1997
 REVISIONS

DRAWING No. MLP 114

MR. A. ROSS
 MR. LINDSAY
 E. L. ROSS & E. L. SAUNDERS
 7
 MOUNT LINDSAY M17
 SCANNED
 CAD LINE
 1:2000
 ANOMALIES (A/B/C/D/E/F/G/H/I/J/K/L/M/N/O/P/Q/R/S/T/U/V/W/X/Y/Z)