

INDUCED POLARISATION AND RESISTIVITY SURVEY

CLIENT ELECTROLYTIC ZINC

AREA PIEMAN



LINE NO P1

SURVEY SPECIFICATIONS

ELECTRODE INTERVAL 100m

FREQUENCIES 0.3/2.5 Hz

ELECTRODES SINGLE HALF CELL

TRANSMITTER Tx 124/125

SERIAL NUMBER

RECEIVER Rx 225/226

DATE OF SURVEY MAY, 1978

PLOTTED BY J.M.

INTERPRETATION

FINAL CHECK

DISTRIBUTED

GEOEX PTY. LTD. ADELAIDE, SOUTH AUSTRALIA

APPROVED: PROJECT: DWG. N°

