

SCINTREX

10A

A sharp 10 millivolts/volt above background response at 379350E is considered to be due to disseminated chargeable material at a maximum depth of 30 metres. This response is of *TERTIARY* interest only.

Two related responses of 10 millivolts/volt and 12 millivolts/volt centred at 379490E and 379550E (\pm 25 metres) were recorded. The latter is a broad zone which may either be a broader source (say 30 metres) or multiple sources *between* these limits. This response is of *SECONDARY* to *PRIMARY* interest.

379800E - 380500E

Between these limits the background resistivity remains at about 5000 ohm-metres while the background chargeability remains at 24 to 22 millivolts/volt.

Within this zone relatively minor 6 to 8 millivolts/volt rises in chargeability above the background at 380000E, 380275E and 380450E are considered of *TERTIARY* interest. The latter two are accompanied by slight depressions in the otherwise resistive backgrounds. The sources in all three cases are disseminated in nature.

380500E - 382000E

This sector is characterised by background resistivity increasing from 2000 to 3000 ohm-metres in the west to 5000 (\pm) ohm-metres in the east, while the background chargeability falls progressively from