

SCINTREX

The chargeability data shows a background of about 9 millivolts/volt over the higher resistivity material and 5 millivolts/volt to 7 millivolts/volt over the lower resistivity in the central section.

Two mildly anomalous zones were recorded of about 15 millivolts/volt centred at 377040E and 377440E on the $n = 4$ spacing. These responses are not of sufficient magnitude to be considered of prime interest and may well represent formational changes only.

377700E - 378300E

A second set-up revealed a moderate internal polarization response of 17.4 millivolts/volt at $n = 2$ centred at 377900E. Supporting values on $n = 1$ and 3 confirm the anomaly. The maximum depth to source is approximately 150 metres although lower amplitudes above background of 11 and 13 millivolts/volt as against 8+ millivolts/volt were observed at 377900E ± 100 metres, which infer some lesser extension within say 75 metres of surface. Again, without additional geochemical or geological support, this response is at best of secondary or tertiary geophysical interest.

LINE 5,391,500N 378300E - 379100E

The apparent resistivities on this set-up, at 2000 ± 500 ohm-metres, were higher overall than those recorded to the north, while the background chargeabilities were higher at 12 millivolts/volt ± 4 millivolts/volt.