

**SCINTREX**

058

against 10 millivolts/volt were recorded. Slightly higher than background resistivities were associated with these higher chargeabilities. The anomaly is not considered of prime interest, but due to the large current dipole, detail *may?* be warranted.

LINE 5,390,100N            376800E - 377400E

On this limited area survey, a moderate chargeability anomaly of 16.7 millivolts/volt as against 9 millivolts/volt to the east and west was recorded. The form suggests an at, or near surface source at 367950E, however, this cannot be confirmed as the line was not surveyed to the west.

LINE 5,390,000N            376900E - 378200E

A range of resistivities from 600 ohm-metres to 4000 ohm-metres was recorded, while the chargeability background is within +2 millivolts/volt of 10 millivolts/volt.

Superimposed on this background a 50% to 60% chargeability anomaly was defined whose source was at, or close to, surface centred at 377450E. A 'double peak' anomaly has been interpreted as being caused by such a source. The observed chargeability, however, is not significant in absolute terms, and therefore the changes noted are probably formational in origin.

**CONCLUSION**

No significant induced polarization anomalies were observed on any