

381900E - 383750E

The resistivity background over this section remains at about 2000 ohm-metres while the chargeability background remains at about 12 millivolts/volt. Several anomalies of *SECONDARY* interest were recorded as follows:-

At 381990E a significant 10 millivolts/volt above background induced polarization response was recorded. The associated resistivity of 3500 ohm-metres is less than that to the immediate east and west, which infers that the source, while disseminated, is nevertheless slightly less resistive than the enclosing rocks. The form of the profile suggests an east dip to the source, and a maximum depth to source of 40 metres.

A 9 millivolts/volt response at 382675E associated with a very slight fall in the otherwise high 2000 ohm-metres resistivities was recorded. The disseminated source lies at a maximum depth of about 35 metres, and is of *TERTIARY* interest only.

Other minor responses at 382870E and 383050E are also of minor interest.

383750E - 384230E

The resistivity background progressively decreases eastward from 1000 ohm-metres in the west to 100 ohm-metres in the east, while the chargeability increases from a background of 20 millivolts/volt to a higher 36 millivolts/volt. This phenomenon is considered to be due