

SCINTREX

is about 4 millivolts/volt above background with a third response between 381510E and 381570E. All are accompanied by high resistivity which shows that the source is disseminated, and probably represents formational differences.

Line 376500N This line was run between 381290E and 381590E. On the 8 millivolts/volt background an anomaly of 5 millivolts/volt was defined at 381490E +15 metres, with a sharp 8 millivolts/volt response at 381550E. The maximum depth to these sources is estimated to be 50 to 60 metres and 25 to 30 metres respectively, while both sources have disseminated sources, although the latter shows some reduction in resistivity.

Line 375900N The correlative of the reconnaissance line anomaly is centred at 381450E, but is a reduced 6 to 8 millivolts/volt above the 8 millivolts/volt background. Related, separate sources were defined at 381350E and 381530E. The two most easterly chargeability anomalies are associated with lower than background resistivity, while the western maximum shows no contrast. However, *all* are from disseminated sources and estimated maximum depths are 40 metres, 60 metres and 40 metres, west to east, respectively.

Line 375700N On this line, run from 380870E to 381600E, the most westerly anomaly described above is not present. However, the central anomaly on line 375900N correlates with a 6 to 7 millivolts/volt response at 381460E whose maximum depth is about 40 to 60 metres. At 381550E an 8 millivolts/volt above background anomaly correlates with the less significant response at 381545E. This anomaly is accompanied by a decrease in resistivity to a still high value of just over 2000 ohm-metres at 381530E. The maximum depth to source is about 60 metres. A shoulder at 381590E suggests a separate source.