

SCINTREX

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5,368,000N DD - a = 100 metres, n = 1 to 4

378500E - 379100E Transmitter at 378800E

Backgrounds vary from 8 millivolts/volt to 12 millivolts/volt while resistivities vary from 3000 to 5000 ohm-metres. There are no significant anomalies, however, two areas of increased background were noted; one at 379000E +100 metres and the other at 378200E to 378300E. Both are wholly due to variation in background. Decay forms are faster than normal.

5,367,500N PD - a = 100 metres, n = 1 to 4

377600E - 379700E CPP (whole line)

The background overall varied between 8 millivolts/volt and 14 millivolts/volt while resistivities remained a high 6000 to 8000 ohm-metres west of 379200E. To the east they fall to half this level although no change in chargeability was noted.

There were no significant anomalies.

5,367,000N DD - a = 100 metres, n = 1 to 4

378400E - 379000E Transmitter at 378700E

Receiver timing set on 1 second three slice programme. To transfer to a standard 2 second three slice programme multiply by 2.0.

The background chargeabilities were a low 8 to 10 millivolts/volt, while the resistivity remained a high 4000 ohm-metres for the most part. There were no significant anomalies.