

SCINTREX

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volt on $n = 3$ and 4 is inferred to be due to a disseminated source. Probably formational.

383050E

*Interest-Secondary/
Tertiary*

50% increase in chargeability background to 17 millivolts/volt. The source is disseminated and narrow and less than 100 metres deep. Normal decay form.

383400E (at, or east of)

Interest-Primary

30 millivolts/volt chargeabilities associated with lower than background resistivities of 1500 ohm-metres. Disseminated source with weak interconnection. Interpreted to be at a maximum depth of 100 metres.

5,371,000N (DD)

378950E \pm 50 metres*Interest-Tertiary-*

A low amplitude 14 to 16 millivolts/volt inferred double peak infers a minor disseminated source within 100 metres of surface.

380100E - 380400E

*Interest-Secondary/
Tertiary*

A shallow near surface chargeable source is inferred, with some reduction in the apparent resistivities. The maximum depth to source is 100 metres.

382600E - 382800E

Interest-Tertiary-

A shallow minor source inferred at about 382650E(+) is disseminated and lies within 100 metres of surface.