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SCINTREX

about 6 millivolts/volt above background at 380220E and 380300E are the considered northerly extensions of the maximum on line 379000N at 380190E and 380255E. As to the south, the source is disseminated or electrically discontinuous in nature, where the estimated depth is no greater than 30 metres.

On line 379200N two rather sharp maxima of 6 to 7 millivolts/volt above background at 380210E and 380310E were recorded. The high accompanying resistivities again infer a disseminated/electrically discontinuous source. The maximum depths are estimated at 30 to 40 metres, and both correlate directly with similar maxima to the immediate south. A further like response at 380400E cannot be seen to the south.

Zone 'B' This response unfortunately, makes its most dramatic appearance on line 379100N at 380670E where it is open to the north. The 18 to 20 millivolts/volt above background response is the most significant recorded on Langdons grid, has an estimated maximum depth of 25 to 30 metres, a west dip to the source, while the source is disseminated or if massive, electrically discontinuous.

On line 379000N the response is a much reduced 6 to 8 millivolts/volt above background accompanied by a slight depression in resistivity to 4000 ohm-metres. The maximum depth is estimated at about 40 metres. On line 378900N an almost identical chargeability response at 380690E again has an estimated maximum depth of 30 metres. The response on line 378800N, the most southerly line on which the anomaly can be identified, is 7 to 8 millivolts/volt and has a slightly deeper maximum depth at 40 to 45 metres.