

SCINTREX

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best.

LINE 8000S

The three sections located on line to the north are less well defined on this profile. The western section, 1900W-1300E, is defined by lower resistivity of 1000 ohm-metres, which are significantly higher than those observed to the north in the same section. Also, the background chargeability at 28 millivolts/volt(+) is also significantly lower than observed to the north. Thus it would appear that there is a facies change along strike within the western as well as the central sections. The eastern section, as on most lines to the north, is characterised by low chargeability of 16 millivolts/volt and high resistivities of 10,000 ohm-metres +3000 ohm-metres between 6800E and 3400E. Also, there are few significant anomalies present in this section.

The central section between 3400E and 1300E has higher resistivity than observed to the north, as well as being more variable between 250 ohm-metres and 5000 ohm-metres.

There are a number of most significant anomalies on this line. That seen on line 7200S between 3000E and 3225E was again seen on this line between about 2800E and 3400E. However, it occurs as only small multiple zones of 16 millivolts/volt on the 32 millivolts/volt background. The anomaly at 1000 ohm-metres over the eastern half of the anomaly and 300 ohm-metres over the western half are much higher than observed (on average) on line 7200S. The maximum depth to source is estimated at 100 to 200 feet. The anomaly is of secondary interest (at best) on this line.