

**SCINTREX**

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A second related maximum of 16 millivolts/volt above background was recorded at 850E which is considered of secondary interest.

A number of increases in the high background are no doubt due to greater segregations in the graphite and/or sulphide "background" observed over the western section. The most notable of these were centred at 0, 150W, 450W which are considered of tertiary interest, and at 1250W, 1600W and 1750W all of which are considered of tertiary/secondary interest. All lie within 100 feet of surface.

*LINE 7200S*

Three sections are again discernible on line 7200S, also on a basis of chargeability, but in this case with very clear resistivity changes also.

These are:-

Eastern section:- 3500E - 6700E, chargeability 16 millivolts/volt, resistivity 10,000 +3000 ohm-metres.

Central Section:- 3500E - 1150E, chargeability 32 +4 millivolts/volt, resistivity 2000 ohm-metres(+).

Western Section:- 1100E - 1900W, chargeability 36-40 millivolts/volt, resistivity 400 ohm-metres(+).

Each section is marked by a 20 fold(+) change in resistivity.

There are no significant anomalies in the eastern section.