shows weak interconnection. However, the presence of power and phone lines in the area *may?* be the cause of the anomaly in spite of the fact that it looks normal.

380700E - 381100E *Interest-Tertiary*

Higher chargeability values to twice background on n = 1 spacing together with a slight depression in moderate resistivities, suggest a near surface chargeable layer (less than 100 metres thick).

382450E ±50 metres *Interest-Secondary*

The source interpreted at 200 metres ±50 metres depth is chargeable and allied with lower resistivities of 1000 ohm-metres as against 4000 ohm-metres in background. (see also below)

382600E - 382800E *Interest-Secondary*

Moderate 22 millivolts/volt readings between 382600E and 382700E on n = 1 indicate a weakly chargeable source within 100 metres of surface (and probably less). The associated resistivities are a low 400 ohm-metres ±50 ohm-metres indicating weak conduction within the sources.

5,369,500N *(PD)* No significant anomalies

5,369,000N *(DD)* No significant anomalies

5,368,500N *(PD)* No significant anomalies