

014

surveyed from the Line 5 set up and Lines 8 and 9 from the line 11 set up. Lines 6 and 7 were not surveyed over this zone.

Whilst the anomaly was probably exaggerated by its close proximity to the margins of gradient blocks, it is probably still real and is regarded as an A - B priority anomaly.

One drill hole on Line 5 is recommended at this stage.

5.2. No.2 Anomaly:

This anomalous zone has a strike length of at least 1000m, and is approx. 30m wide.

In 1969, Aberfoyle drilled 7 holes into the anomaly and thereby tested about 700m of strike length to a depth of 100-150m. On the western end of the anomaly, they located the granite at a shallow depth (30) with two holes. The other 5 holes intersected a zone 12-36m wide, consisting essentially of actinolite - magnetite - pyrrhotite, with minor zones of calcite - biotite - fluorite and garnet. The best intersection was 12m of 0.20 Sn. Most of the tin occurred in actinolite - magnetite - pyrrhotite zones.

The Renison surveys suggested that the strike length may be greater than 1000m. Where the