

Figure 3 outlines the preliminary interpretation whereby areas marked "A" possess a response very similar to the Anchor mineralisation.

"B" possess a response similar to the Anchor mineralisation.

"C" possess a response vaguely similar to the Anchor mineralisation.

"Y" possess a response similar, but implies no mineralisation.

"X" indicates the response is different.

To test the validity of this exploration technique, two soundings were followed by diamond drilling. These were;

(a) K53, 500m south east of the Anchor workings. The interpretation indicated the depth to the potentially mineralised contact was approximately 6 metres (Table 2). Drill hole BT 70, tested sounding K53 and the summary log is;

0 to 17.8m	Weathered Coarse Grained Granite
17.8 to 117.8m	Fresh Coarse Grained Granite.
117.8 to 158.5m	Barren Fine Grained Granite

Thus the potentially mineralised contact is at 118m below surface !!

(b) K22, 900m to the north east of the workings. The depth to the potentially mineralised contact was interpreted as approx. 20 metres (Table 2).

Drill hole BT 78, tested sounding K22 with the following result;

0 to 29.2m	Weathered Coarse Grained Granite
29.2 to 224.5m	Fresh Coarse Grained Granite with several sills, dykes of aplite and Fine Grained Granite. Barren.

The results of these holes indicate,

(c) the sources of the anomalous induced polarisation responses occur in soils derived from Coarse Grained Granite, and are not due to mineralisation,

(d) therefore, electrical I.P. soundings are unlikely to be an effective exploration technique in the Blue Tier area.