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5. PROSPECT EVALUATION

This section outlines the results of follow up investigations over anomalous responses indicated by the regional IP survey and by prospect development work of the previous seasons.

5.1 FOLLOW UP OF IP ANOMALIES

The planned 1982-83 programme called for completion of the regional IP survey by late February to allow for plotting, assessment and follow up of significant anomalies during March.

Follow up was to include:

- infill IP at 100m line spacing
- SIROTEM Survey
- close spaced Jacro geochem sampling
- backhoe trenching or pitting with geological mapping of exposure and rock chip/channel sampling of trenches

Due to late commencement of the field season and poor weather the regional IP survey was not completed until late in March. Initial assessment of the data indicated:

11 A priority anomalies
19 B priority anomalies
28 C priority anomalies
(in decreasing order of significance)

Plans were formulated and work commenced on further investigation of some of these anomalies and the results are detailed below.