3.2 IP-GEOCHEMICAL INFILL

The following eight anomalous zones require further dipole IP survey and geochemical sampling to evaluate their prospectivity and to define drilling targets.

Voyager 33 - 14200N/9200E

Broad chargeability anomaly with moderate Pb, Ag geochemical support.

Follow up should consist of:

(i) 25m dipole IP for better resolution and targetting.

(ii) Continuous trenching across zone of anomaly.

Voyager 9 - 9200N/11100E

A broad, complex chargeability anomaly with resistivity low and coincident magnetic anomaly. (Small magnetic anomaly to north of main Voyager 9 magnetic feature). Situated on major N-S linear/fault (?) with intersecting cross fractures and chloritic alteration.

Recommendations for follow up include:

(i) Infill IP on 100m line spacings.

(ii) 25m dipole IP for improved resolution.

(iii) Infill magnetic survey

(iv) Close spaced (5m) bedrock geochemical sampling.

(v) Selective backhoe trenching.

Voyager 30 Area

Several complex overlapping chargeability anomalies associated with broad resistivity lows occur on lines 7800N, 8000N and 8200N between 8800E and 9200E.

Requires:

(i) Infill IP on 100m line spacings.

(ii) Some 25m dipole IP to improve resolution of complex anomalies.

(iii) Further pitting and trenching to improve geological understanding.