

Voyager 9.

- 4.0 kilometres of theodolite gridding (Baseline).
- 4.3 kilometres of range pole gridding (Traverses).
- geological mapping and rock sampling at 1:10,000 scale.
- C-horizon auger sampling for geochemical purposes at 50 metre centres along the grid traverses. A total of 88 holes were completed for a total depth of 140.10 metres, an average depth of 1.60 metres per hole.
- 2.8 kilometres of Dipole - Dipole I.P. survey.
- 8.3 kilometres of magnetometer survey.

Phase 1 of the exploration programme has indicated that four prospect areas have initially been selected as favourable for massive sulphide mineralization of the Cu, Pb and Zn type.

- Voyager 1 Area.
- Voyager 2.
- Voyager 3 Area.
- Voyager 10

Recommendations for Phase 2 of the onward exploration programme are given in this report.