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- To extend these findings to include adjacent areas with similar stratigraphy by gridding mapping and sampling the areas north and west of Voyager 19 and incorporating the Copper Creek mineralization. Particular emphasis being placed on the contact between the Ordovician strata and underlying volcanic sequences.

At a more specific level the following is recommended:

Voyager 19

Sufficiently close?

- To complete a detailed gravity survey over the Voyager 19 grid initially with readings at 25m centres along 100m spaced grid lines, with the aim of assessing the potential for an economic size deposit and to aid with the targeting of drill holes.
- To drill a number of holes on selected geochemical targets commencing with the costean on line 13300N. Holes should only be targetted after infill geochemical sampling at 50m x 12.5m centres and costeaning.
- Detailed mapping and geological studies on the Voyager 19 grid.

Voyager 29

- Infill gridding and C-horizon soil sampling along lines 10900N, 10700N, 10500N and 10300-10000N inclusive.
- Extension of the Voyager 29 grid to the west to close off the Pb-Zn anomalies on the southern part of Voyager 19 and to link with the Voyager 24 gold investigation.