

- 2. The well defined linear magnetic horizon detected almost continuously north from Voyager 1 possibly represents the extension of magnetite lode, and considering its considerable strike length is unlikely to be a simple vein deposit.

The magnetic horizon and associated pyrite horizon warrant additional investigation in so far as they may represent strataform mineralization.

D. Voyager 10 Area

This 1.5 square kilometre area is considered a favourable zone for potential Cu, Pb and Zn mineralization based upon the following factors:

- regional stratigraphic trends position the Voyager 10 prospect along strike from Voyager 2, although regional mapping to date has not located any volcanoclastic or pyroclastic lithologies.
 - anomalous stream sediment results.
 - location of A.E.M. 16.
1. Approximately 1000 metres to the north west occurs the volcanoclastic and pyroclastic horizons of the Voyager 2 prospect, 800 metres to the south of the Voyager 10 prospect regional mapping has also located a 100 metre wide horizon of similar lithologies. The existing structural information from the Voyager 2 prospect positions Voyager 10 along strike to the south.
 2. Anomalous stream sediment geochemical values are present draining an area of approximately 2 square kilometres. Peak values for Cu, Pb and Zn are 10ppm, 100ppm and 160ppm respectively.