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cleaved rhyolitic quartz-feldspar porphyritic lavas containing no evidence of magnetite.

The origin of the magnetic anomaly is unknown.

Geophysics

Ground reconnaissance geophysics during 1976-77 involved magnetics and V.L.F. (E.M.) on the single Voyager 6 traverse.

Magnetics located the anomaly although additional ground follow up will be necessary to adequately define the prospect.

A 'reasonable' V.L.F. (E.M.) anomaly was recorded on the eastern margin of the magnetic anomaly.

No additional investigations have been carried out over the Voyager 6 prospect. Additional testing of discrete magnetic anomalies like Voyager 6 and 7 awaits conclusive favourable results from either Voyager 5 or Voyager 9.

Discussion

The single traverse of ground magnetics has verified the existence of the aeromagnetic anomaly however additional exploration of discrete magnetic anomalies within E.L. 27/76 awaits the results of investigation at Voyager 9.