

4. CONCLUSIONS

A prospective anomalous EM zone, at least 700m long, has been outlined sub-parallel to the regional strike. It lies within a broad zone of low resistivity and on the western side of a broad IP zone of high chargeability. All geophysical interpretations suggest a shallow (less than 50m) depth to the top of the conductor.

A belt of strong quartz-sericite-pyrite alteration within epiclastic rocks is exposed to the east of the EM zone and chloritic schists (after possible epiclastic rocks) containing disseminated pyrite outcrop to the west.

The EM zone is covered by glacial deposits interpreted to be between 5 and 20m thick. Minor geochemical anomalies have been identified to the east and south of the glacial scree cover.