



Southern Magnetic Anomaly (11,750N & 12,250N) and the Mavis Anomaly (13,250N & 13,750N)

Note the southern end of the chargeability anomaly (11,750N & 12,250N lines) shows the sulphide mineralisation at and near the surface, which matches observations of sulphide casts in this area. Progressively to the north, the three lines (12,750N to 13,750N) show the chargeability response deepening to the north (within the north plunging anticline). This also matches the observation of virtually no evidence of sulphides near the northern line (13,750N).