

Anomaly Classification: (Plan A0-504-0313)

Plotting and grouping of all possibly significant geochemical and geophysical anomalies in the Ring River area has outlined ten anomalies that may be related to economic mineralisation.

These anomalies have been named and their generalised characteristics are listed below. Another three "anomalies" shown on the plan are obviously related to geological features.

These are the Fahlore Fault V.L.F. response and the two serpentinite units (magnetic, V.L.F. and zinc geochemical responses).

RING RIVER GRID - ANOMALY CLASSIFICATION

Name: Lynton Mine Anomaly

Centre: 5,369,400mN 374,200mE

Approximate Size: 300m x 200m

Geochemical Response: Very high lead and zinc soil geochemistry - lead to 4,700 ppm, zinc to 3,750 ppm.

Geophysical Response (Diqhem, V.L.F., Magnetics): Nil.

Known Mineralisation/Old Workings: Several adits, shafts and open trenches on galena-barite mineralisation in altered serpentinite.

Geology: Mineralisation occurs along the eastern margin of the serpentinite and is associated with quartz carbonate alteration of the serpentinite.

Comments: Extends into the Colebrook Hill Grid to the north.