

Figure 20. Synopsis of geology, aeromagnetic anomalies and distribution of Ag, Ba, Mn, Mo, Sn, W, and Zn.

EXPLANATION





Centers of aeromagnetic anomalies. Highest values occur at the X.



Area containing clusters of samples with anomalous concentrations of silver (Ag)



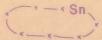
Area containing clusters of samples with anomalous concentrations of barium (Ba)



Area containing clusters of samples with anomalous concentrations of manganese (Mn)



Area containing clusters of samples with anomalous concentrations of molybdenum (Mo)



Area containing clusters of samples with anomalous concentrations of tin (Sn)



Area containing clusters of samples with anomalous concentrations of tungsten (W)



Area containing clusters of samples with anomalous concentrations of zinc (Zn)



Locality with high concentrations of one or more of the following elements:

Ag, ≥ 0.5 ppm

Ba, ≥ !,000 ppm

Mn, ≥ 1,000ppm

Mo, ≥ 50 ppm

Sn, ≥ 10 ppm

W, ≥ 50 ppm

Zn, ≥ 200ppm