



EXPLANATION

Magnetite ore

Small amount of magnetite and sulfides

Dip-needle deflection $\begin{matrix} \text{degrees of north dip} \\ \text{degrees of south dip} \end{matrix}$ datum 0 degrees

Horizontal declination anomalies $\begin{matrix} \text{degrees of westerly anomaly} \\ \text{degrees of easterly anomaly} \end{matrix}$ datum 0 degrees

MAGNETIC PROFILES OF MOUNT ANDREW-MAMIE AREA, SHOWING RELATION OF MAGNETIC ANOMALIES TO DISTRIBUTION OF ORE

250 0 250 500 750 Feet