

Table 4. Geochemical results of rock samples from the Craig A-2 quadrangle and vicinity

Table with columns for Map No., Field No., AAS1 (Au, Cu, Pb, Zn, Mo, Ag, Co, Cr, Ni, Mn, Ti, Fe, Mg, Ca, Ba, Sr, B, Be, Sn, W, Zr, La, Nb, Sc, Y, V, As, Sb, Bi, Cd, Au), Semi-quantitative emission spectrography2 (Al, Si, S, K, Ca, Ti, Fe, Mg, Mn, Ni, Cr, Co, Ni, Mn, Ti, Fe, Mg, Ca, Ba, Sr, B, Be, Sn, W, Zr, La, Nb, Sc, Y, V, As, Sb, Bi, Cd, Au), Bedrock2, and REMARKS2. The table contains numerous rows of geochemical data for various rock samples.

1 Analyses of all elements in ppm except Mg and Ca, which are in percent. 2 Refer to legend on table 3 for symbol identification.

Crustal averages from Krauskopf, 1967, Introduction to Geochemistry: McGraw-Hill, p. 639-640.