

Table of results of semiquantitative spectrographic analysis of stream-sediment samples from the eastern part of the Iliamna quadrangle, Alaska. Asterisk on site number indicates pan concentrate of sediment sample. Analyses by R. E. Mays and Chris Heropoulos. The following elements were looked for and not found: Cd, Sn, Zn, and Be. Rock types are: Ts, Tertiary sedimentary rocks; Tv, Tertiary volcanic rocks; Ti, Tertiary intrusive rocks; Ji, Jurassic intrusive rocks; Jv, Jurassic volcanic rocks; Ms, Mesozoic sedimentary rocks; M, metamorphic rocks; U, unmapped.

Table with columns: Site, Sample, Fe, Ti, Mn, Co, Cr, Ni, Mo, Cu, Pb, Ag, Ba, Sr, Zr, B, Ga, Sc, V, Y, Yb, Nb, Si, Al, Mg, Ca, Na, K, and Rock types in stream drainage area (in order of abundance). Rows 1-79 show individual sample data, and rows 80-83 show mode(s) for different rock types.