

TABLE 1. Analyses and descriptions of rock and mineral samples collected at localities shown on figure 1.

ANALYTICAL DATA (PPM). Analyses by B. F. Arbogast, G. W. Dav, W. Heard, J. D. Hoffman, J. C. Lucas. Symbols: N(), not detected at limit of detection or at value shown in parentheses; L(), detected, but below limit of determinability, or below value shown in parentheses; H, interference. Looked for but not detected: Bi (except 20 ppm Bi in sample 79DG102D), Sb, Sn, Tl, W (except 2 ppm in samples 78DB185B and E).

Table with columns: Locality Number on Fig. 1, U.S.G.S. Sample Number, Atomic absorption analyses (Au, Cu, Pb, Zn, Ag, As, B, Ba, Be, Cd, Co, Cr, Cu, La, Mo, Nb, Ni, Pb, Sc, Sr, V, Y, Zn, Zr), Semiquantitative spectrographic analyses (Au, Cu, Pb, Zn, Ag, As, B, Ba, Be, Cd, Co, Cr, Cu, La, Mo, Nb, Ni, Pb, Sc, Sr, V, Y, Zn, Zr), Sample, and Locality. The table contains detailed analytical data and descriptions for 21 different localities (numbered 1-7).