

TABLE 2.
STREAM - SEDIMENT
SAMPLES

Table 2: Stream-Sediment Samples. A large grid of data tables for various stream segments (S-1 to S-34). Each segment has a 'FREQUENCY TABLE FOR COLUMN' and an 'ELEMENTAL ANALYSIS' section. The frequency tables show counts for various elements (Li, Na, K, Ca, Mg, Fe, Mn, Zn, Pb, Cu, Ni, Cr, Cd, Hg, As, Se, Sr, Ba, Pb, Zn, Cu, Ni, Cr, Cd, Hg, As, Se, Sr, Ba) across different size fractions. The elemental analysis sections provide maximum, minimum, and geometric mean values for these elements, along with standard deviations.

IN THE COMPUTATIONS PERFORMED TO PRODUCE THE FOLLOWING TABLE OF GEOMETRIC MEANS AND DEVIATIONS, ALL ELEMENTS ARE LISTED WHETHER OR NOT THEY WERE ANALYZED. ONLY THOSE ELEMENTS WHICH WERE ANALYZED ARE LISTED IN THE ANALYTICAL DATA. THE ANALYTICAL DATA ARE LISTED IN THE ANALYTICAL DATA SECTION. THE ANALYTICAL DATA ARE LISTED IN THE ANALYTICAL DATA SECTION. THE ANALYTICAL DATA ARE LISTED IN THE ANALYTICAL DATA SECTION.

TABLE 3.
SEMI-QUANTITATIVE
ROCK SAMPLES

Table 3: Semi-Quantitative Rock Samples. A large grid of data tables for various rock samples (S-1 to S-34). Each sample has a 'FREQUENCY TABLE FOR COLUMN' and an 'ELEMENTAL ANALYSIS' section. The frequency tables show counts for various elements (Li, Na, K, Ca, Mg, Fe, Mn, Zn, Pb, Cu, Ni, Cr, Cd, Hg, As, Se, Sr, Ba) across different size fractions. The elemental analysis sections provide maximum, minimum, and geometric mean values for these elements, along with standard deviations.

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RECONNAISSANCE GEOLOGIC MAP AND
GEOCHEMICAL ANALYSES OF STREAM-
SEDIMENT AND ROCK SAMPLES OF THE
ANCHORAGE A-6 QUADRANGLE, ALASKA
by
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