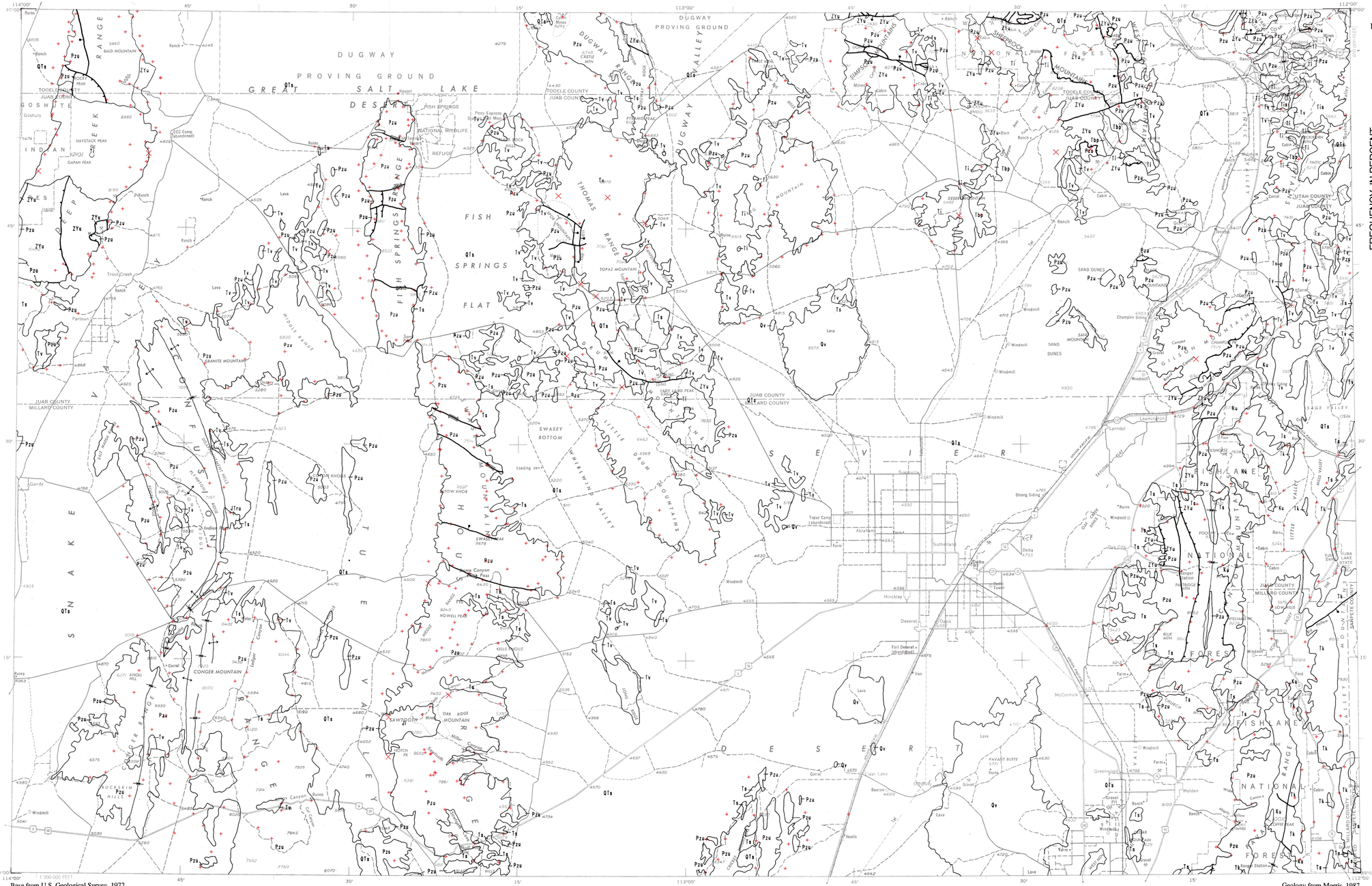

Base from U.S. Geological Survey, 1972

Geology from Morris, 1987
See sheet 2 for description of map units

MAP G. DISTRIBUTION OF TIN IN STREAM-SEDIMENT SAMPLES

SCALE 1:250 000

5 0 5 10 15 MILES

5 0 5 10 15 KILOMETERS

EXPLANATION

+ Nonanomalous value

× Anomalous value

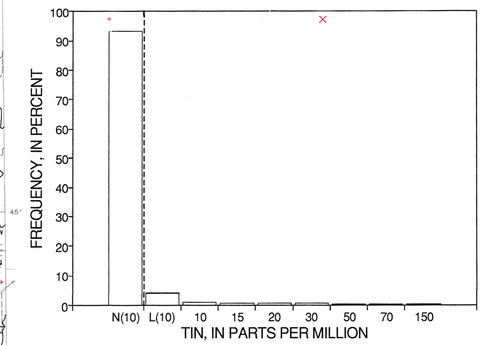

Figure 1. Histogram showing tin concentrations in stream-sediment samples collected from the Delta quadrangle, Utah. Number of samples, 758. N, not detected at 10 ppm; L, detected, but less than 10 ppm.

MAPS SHOWING THE DISTRIBUTION OF BARIUM, BERYLLIUM, COPPER, LEAD, MOLYBDENUM, SILVER, AND TIN IN STREAM-SEDIMENT SAMPLES DELTA 1° × 2° QUADRANGLE, UTAH

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