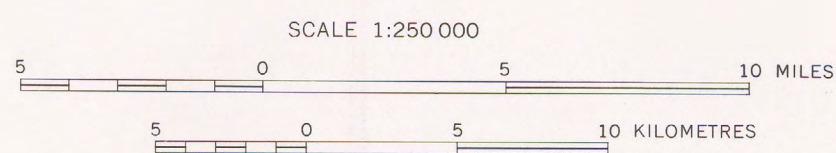




Base from U.S. Geological Survey, 1972

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

MAP M. DISTRIBUTION OF ZINC IN HEAVY-MINERAL-CONCENTRATE SAMPLES



MAPS SHOWING DISTRIBUTION OF ANTIMONY, ARSENIC, BARIUM, BERYLLIUM, BISMUTH, CADMIUM, COPPER, LEAD, MOLYBDENUM,
SILVER, TIN, TUNGSTEN, AND ZINC IN HEAVY-MINERAL-CONCENTRATE SAMPLES, DELTA 1° X 2° QUADRANGLE, UTAH

By
David R. Zimelman
1993

EXPLANATION

- Nonanomalous value
- Anomalous value

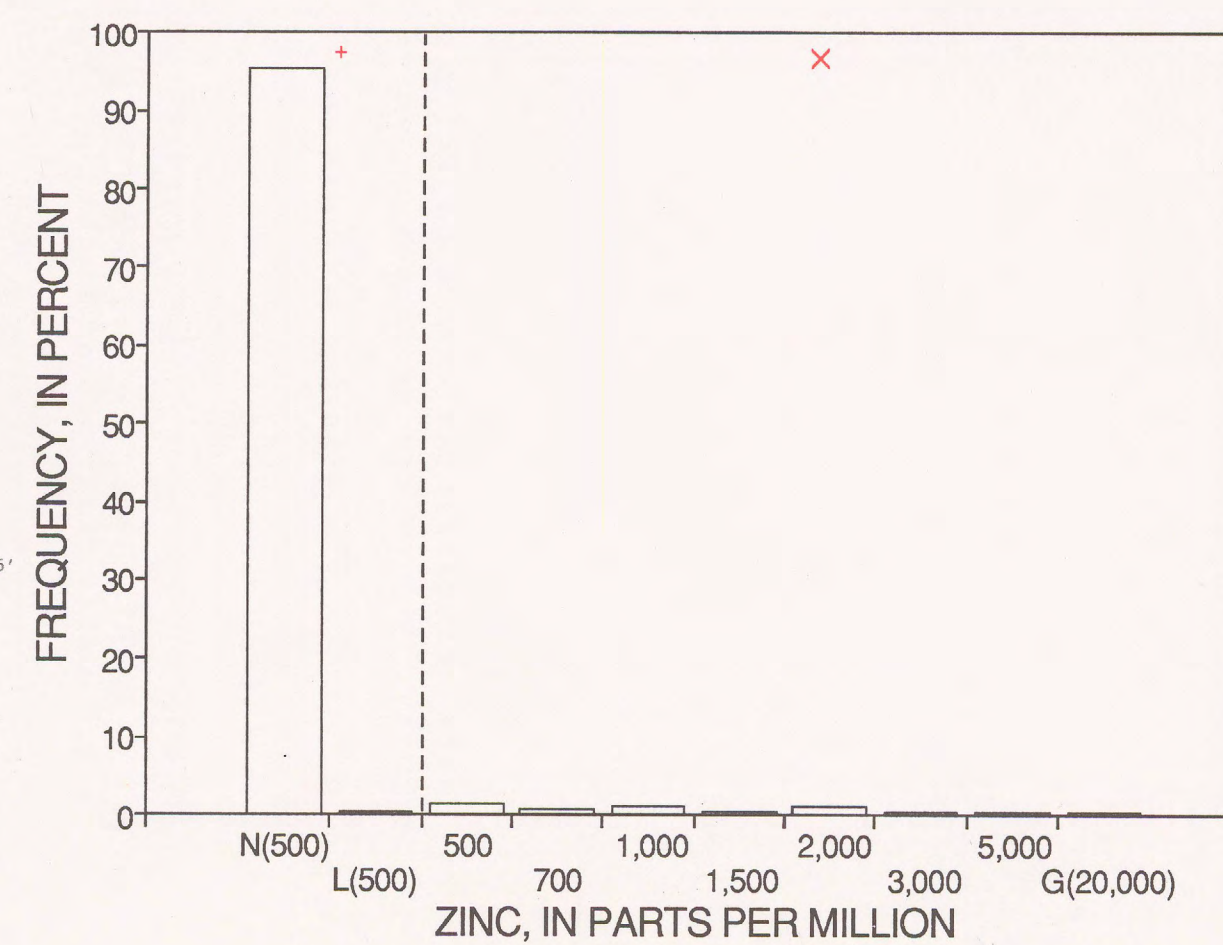


Figure 1. Histogram showing zinc concentrations in 636 heavy-mineral-concentrate samples collected from the Delta quadrangle, Utah. N, not detected at 500 ppm; L, detected, but less than 500 ppm; G, greater than 20,000 ppm.