

U.S. DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

**MAP SHOWING THE DISTRIBUTION OF ANOMALOUS CONCENTRATIONS
OF COPPER, LEAD, ZINC, TIN, AND TUNGSTEN IN STREAM SEDIMENT AND
HEAVY-MINERAL CONCENTRATE IN THE IDITAROD QUADRANGLE, ALASKA**

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MISCELLANEOUS FIELD STUDIES MAP
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INSERT FOR MF-2219-E

Corrections and additions for: U.S. Geological Survey Miscellaneous Field Studies Map MF-2219-E, Map showing the distribution of anomalous concentrations of copper, lead, zinc, tin, and tungsten in stream sediment and heavy-mineral concentrate in the Iditarod quadrangle, Alaska.

In the *References* section, the title of Miller and Bundtzen (1994) is incorrect and the correct reference is:

Miller, M.L., and Bundtzen, T.K., 1994, Generalized geologic map of the Iditarod quadrangle, Alaska, showing potassium-argon, major-oxide, trace-element, fossil, paleocurrent, and archaeological sample localities: U.S. Geological Survey Miscellaneous Field Studies Map MF-2219-A, 1 plate, scale 1:250,000, 48 p.

The geologic base for the map and the geologic descriptions in the *Description of Map Units* section are from Miller and Bundtzen (1994).