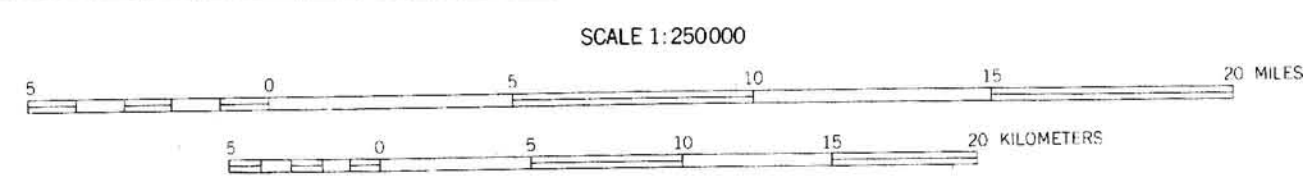




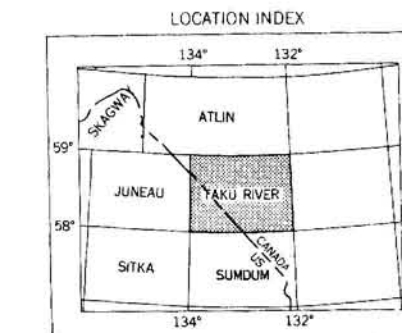
Base by U. S. Geological Survey, 1960



CONTOUR INTERVAL 200 FEET IN THE UNITED STATES AND 500 FEET IN CANADA
DATUM IS MEAN SEA LEVEL
DEPTH CURVES IN FEET - DATUM IS MEAN LOWER LOW WATER

METALLIC MINERAL RESOURCES MAP OF THE TAKU RIVER QUADRANGLE, ALASKA

Compiled by Edward H. Cobb, 1972



EXPLANATION
◆2 Lode deposit; numbers refer to list below

| Number | Name and principal reference(s) | Commodity 1/, 2/ |
|--------|--|------------------|
| 1 | Boundary Creek; Brew and Ford, 1969 | Mo, Ag |
| 2 | Limestone Inlet (Arizona, Enterprise, Montana): Wright, 1909, p. 72; Smith, 1917, p. 24; Eakin, 1918, p. 77-78 | Cu, Au, Pb, Zn |
| 3 | Whiting River (Lost Charlie Ross); Buddington, 1925, p. 135-136 | Cu, Pb, Ag, Zn |

1/ Symbols - Cu, copper; Au, gold; Pb, lead; Mo, molybdenum; Ag, silver; Zn, zinc.
2/ Symbol underlined indicates recorded production.

REFERENCES
Brew, D. A., and Ford, A. B., 1969, Boundary Creek molybdenum-silver occurrence: U.S. Geol. Survey Circ. 615, p. 12-15.
Buddington, A. F., 1925, Mineral investigations in southeastern Alaska: U.S. Geol. Survey Bull. 773, p. 71-139.
Eakin, H. M., 1918, Lode mining in the Juneau gold Belt: U.S. Geol. Survey Bull. 662, p. 77-92.
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Wright, C. W., 1909, Mining in southeastern Alaska: U.S. Geol. Survey Bull. 379, p. 67-86.

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