

BEDROCK AND FLOAT OCCURRENCES

Number	Name and principal reference	Commodity ^{1/}
1-2	Unnamed occurrences: Reed and Anderson, 1969, p. 2	RE
3	Unnamed occurrence: Reed and Elliott, 1970, p. 22	Mo
4	Unnamed occurrence: Reed and Elliott, 1970, p. 16, 22	Sn
5	Unnamed occurrence: Reed and Elliott, 1970, p. 17, 22	Cu
6	Unnamed occurrence: Reed and Elliott, 1970, p. 17, 22	Cu, Zn
7	Unnamed occurrence: Reed and Elliott, 1970, p. 23	Cu, Pb, Zn
8	Unnamed occurrence: Reed and Elliott, 1970, p. 22	Cu
9	Unnamed occurrence: Reed and Elliott, 1970, p. 22-23	Cu, Mo, Zn
10	Unnamed occurrence: Reed and Elliott, 1970, p. 14, 20	Cu
11	Jimmy Lake: Reed and Elliott, 1970, p. 12-13, 19	Cu, Pb, Mo, Zn
12	Unnamed occurrence: Reed and Elliott, 1970, p. 13, 19	Cu
13	Unnamed occurrence: Reed and Elliott, 1970, p. 14, 20	Cu, Pb, Zn
14	Styx River: Reed and Elliott, 1970, p. 15, 20-21	Zn
15	Chilligan River: Reed and Elliott, 1970, p. 14, 20	Pb, Zn
16	Unnamed occurrence: Reed and Elliott, 1970, p. 21	Cu, Pb

REFERENCES

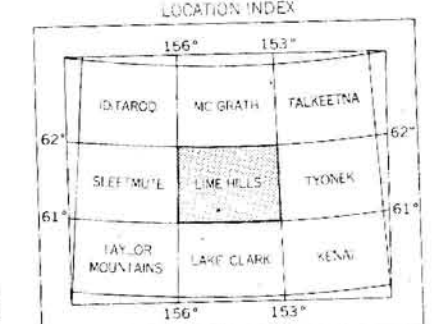
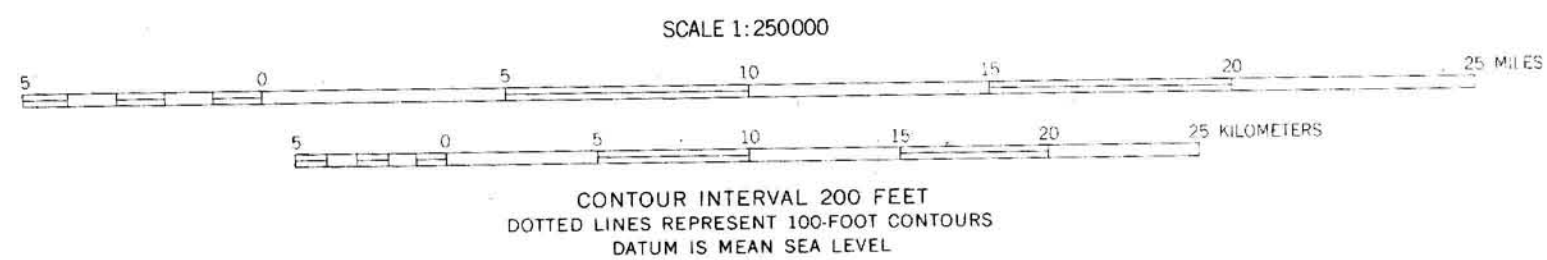
Reed, B. L., and Anderson, L. A., 1969, Aeronagnetic maps of part of the southern Alaska Range: U.S. Geol. Survey open-file rept. 6 p.

Reed, B. L., and Elliott, R. L., 1970, Reconnaissance geologic map, analyses of bedrock and stream sediment samples, and an aeronagnetic map of parts of the southern Alaska Range: U.S. Geol. Survey open-file rept., 145 p.

^{1/} Symbols - Sb, antimony; Cu, copper; Pb, lead; Mo, molybdenum; RE, mineral containing rare-earth element(s); Zn, zinc.

Base by U.S. Geological Survey, 1958

EXPLANATION
 ◊6 Bedrock or float occurrence; numbers refer to accompanying list.



For sale by U. S. Geological Survey, price \$50

METALLIC MINERAL RESOURCES MAP OF THE LIME HILLS QUADRANGLE, ALASKA
 Compiled by Edward H. Cobb, 1972