

EXPLANATION

◆ 2 Lode deposit; number refers to list below

Number	Name and principal reference	Commodity
1	Silver Horn: written commun., F. H. Waskey, Jan. 7, 1935	Molybdenum
2	Kemk Mountain: Berg and Cobb, 1967, p. 11	Iron
3	Marsh Mountain: Sainsbury and MacKevett, 1965, p. 57-66	Mercury 1/
1/ Minor recorded production		

Placer deposits that could not be located closely enough to plot:

Name and principal reference	Commodity
Koktuli (Koktalee) River: Martin and Katz, 1912, p. 133	Gold
Lake Nerka: Eakins, 1968, p. 8	Gold
Maklung Hills: Mertie, 1938, p. 91	Gold
Mulchatsna River: Martin and Katz, 1912, p. 133	Gold
Stuyahok River: written commun., F. H. Waskey, Jan. 7, 1935	Gold

REFERENCES

Berg, H. C., and Cobb, E. H., 1967, Metalliferous lode deposits of Alaska: U.S. Geol. Survey Bull. 1246, 254 p.

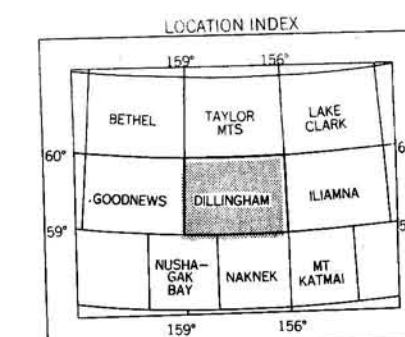
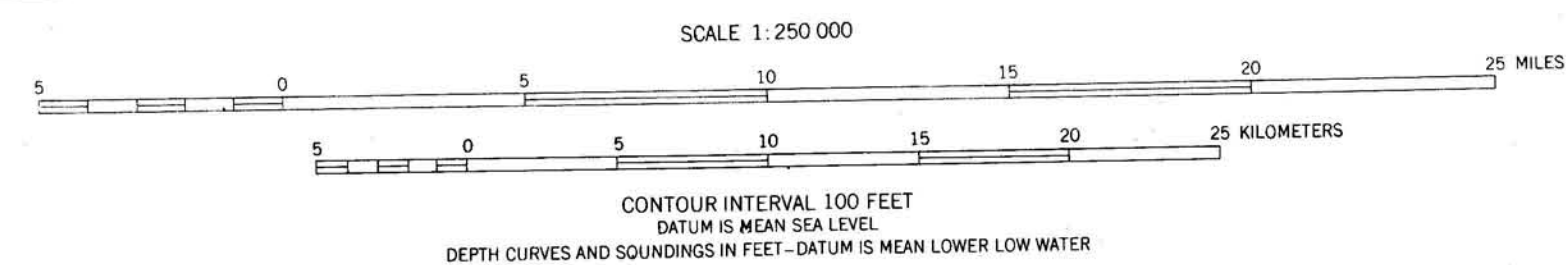
Eakins, G. R., 1968, A geochemical investigation of the Wood River-Tikchik Lakes area, southwestern Alaska: Alaska Div. Mines and Minerals Geochem. Rept. 17, 31 p.

Martin, G. C., and Katz, F. J., 1912, A geologic reconnaissance of the Iliamna region, Alaska: U.S. Geol. Survey Bull. 485, 138 p.

Mertie, J. B., Jr., 1938, The Mushagak district, Alaska: U.S. Geol. Survey Bull. 903, 96 p.

Sainsbury, C. L., and MacKevett, E. M., Jr., 1965, Quicksilver deposits of southwestern Alaska: U.S. Geol. Survey Bull. 1187, 89 p.

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METALLIC MINERAL RESOURCES MAP OF THE DILLINGHAM QUADRANGLE, ALASKA

Compiled by Edward H. Cobb, 1972

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