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1250



LOOSE DEPOSITS

Number	Name and principal reference(s)	Commodity 1/ 2/
1	Clain Point; Ould, 1942, p. 141, 148-152, 156-162; Sanford and Cole, 1949	Cr
2	Rock; Martin, Johnson, and Grant, 1915, p. 232	Cu, Au(?) , Zn
3	Mills & Trimble; Martin, Johnson, and Grant, 1915, p. 231	Cu, Au, Ni, Ag
4-13	Red Mountain; Ould, 1942, p. 148-152, 165-175; Rutledge, 1946	Cr
14-15	Port Dick; Martin, Johnson, and Grant, 1915, p. 230-231	Cu, Au(?) , Zn
16	Sather; Pilgrim, 1933, p. 38-39	Cu, Au, Pb, Ag, Zn
17	Makalaska; Capps, 1938, p. 27-29; Richter, 1970, p. 83, 85, 88	Cu, Au, Pb
18	Beardy Bay; Richter, 1970, p. 86, 813; Lang (Seimer); Pilgrim, 1933, p. 50-51; Capps, 1938, p. 31-32	Au
19	Glass & Heifer (Little Creek, Mount); Pilgrim, 1933, p. 44-46; Richter, 1970, p. 86, 88-89	Cu, Au, Pb, Ag, Zn
20	Alaska Hills; Pilgrim, 1933, p. 46-48; Richter, 1970, p. 83, 86, 89-910	Au
21	Nuka Bay Mines Co.; Pilgrim, 1933, p. 48-50; Richter, 1970, p. 86, 810-811	Au, Ag
22	Frank; Pilgrim, 1933, p. 40; Richter, 1970, p. 86, 811; Au; Rosness & Larson; Pilgrim, 1933, p. 41-42; Richter, 1970, p. 83, 86, 811	Au, Ag
23	Nuka Bay, North Arm; Pilgrim, 1933, p. 44	Au, Ag
24	Sather; Pilgrim, 1933, p. 42-44	Cu, Au, Pb, Ag, Zn
25	Johnston & Degan; Pilgrim, 1933, p. 34-36	Au, Pb, Ag
26	Goyos (Golden Horn); Pilgrim, 1933, p. 36-37; Capps, 1938, p. 30-31; Richter, 1970, p. 83-86, 811-812	Au, Pb, Ag
27	Hidewater (Shinner); Pilgrim, 1933, p. 30-31; Richter, 1970, p. 86, 813	Au
28	Sony Fox (Babcock & Downey); Capps, 1938, p. 26-28; Richter, 1970, p. 83, 86, 812-813	Cu, Au, Pb, Ag, Zn
29	Kusturin & Johnson; Martin, Johnson, and Grant, 1915, p. 229	Cu, Au(?)
30	Two Arm Bay; Martin, Johnson, and Grant, 1915, p. 229	Au

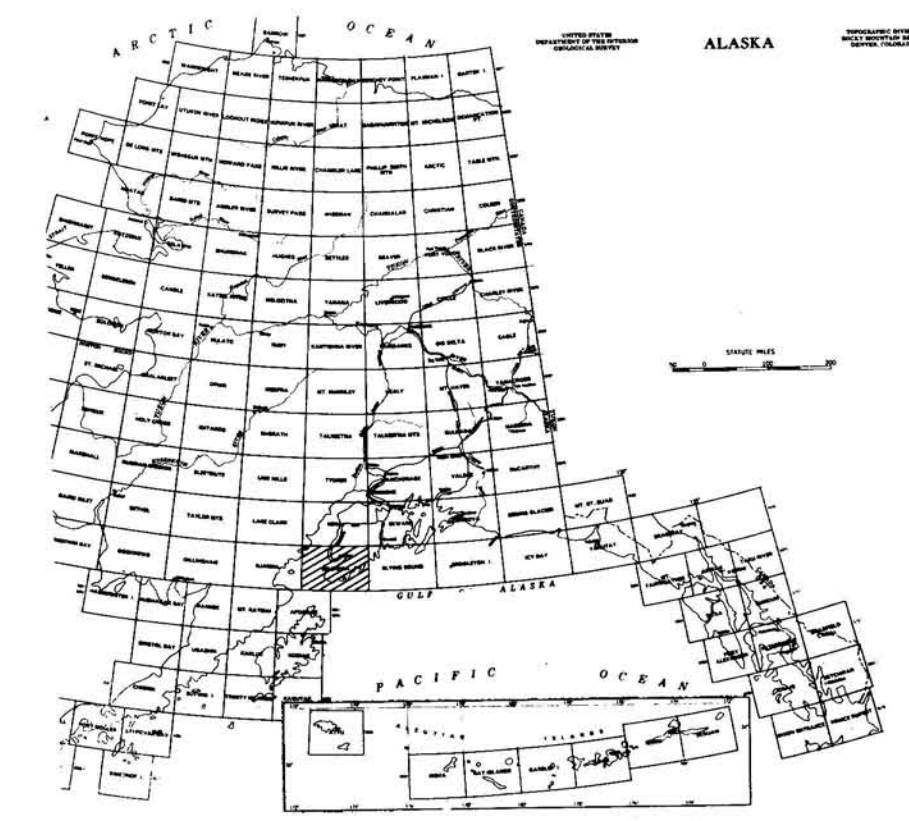
PLACER DEPOSITS

Number	Name and principal reference	Commodity 1/
31	Anchor Point; Martin, Johnson, and Grant, 1915, p. 110-111	Au
32	Morris, Sheridan, Kuppler & Lee; Martin, Johnson, and Grant, 1915, p. 229-230	Cu (float)

1/ Symbols - Cr, chrome; Cu, copper; Au, gold; Pb, lead; Ni, nickel; Ag, silver; Zn, zinc.  
2/ Symbol underlined indicates recorded production.

REFERENCES

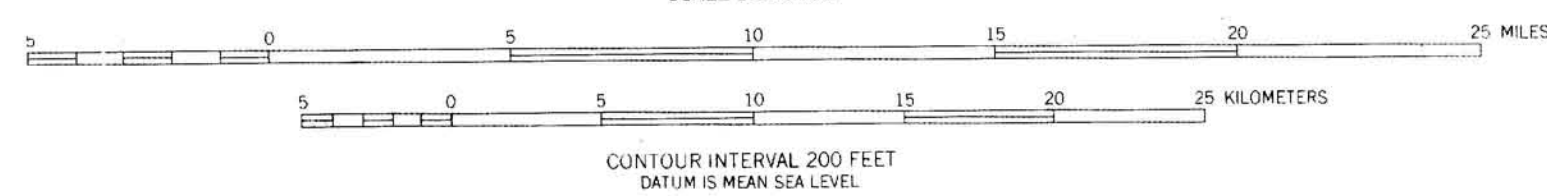
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Index map showing location of the Seldovia quadrangle

Base by U.S. Geological Survey, 1963

SCALE 1:250000



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

EXPLANATION

- ◊ Lode deposit
  - X Placer deposit
  - 31 Placer deposit
- numbers refer to accompanying list



For sale by U. S. Geological Survey, price \$5.00