



EXPLANATION

● Area containing one or more tin deposits

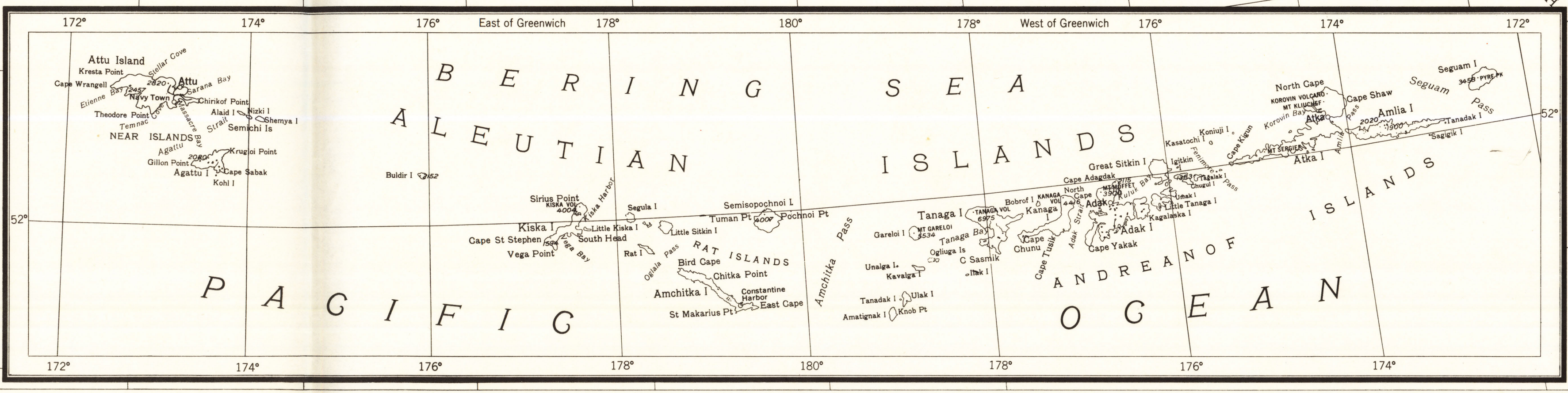
Circular areas are a radius of 1/4 mile unless otherwise noted. Circles are based on reference list. About 2,100 short tons of tin were produced from Alaska between 1955 and 1965. More than 2,500 short tons of tin were produced from the western Seaward Peninsula (numbers 2-7).

SCALE 1:2,500,000

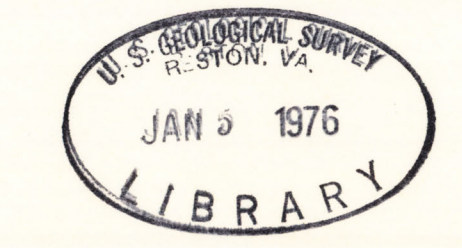
1 INCH APPROXIMATELY 40 MILES

0 50 100 150 200 KILOMETRES

DATUM IS MEAN SEA LEVEL



TIN OCCURRENCES IN ALASKA
Compiled by
Edward H. Cobb
1974



Base from U.S. Geological Survey Topographic
Division, Alaska Base Map E, 1954

Revised - Geological Survey, Reston, Va., 1974

For sale by U.S. Geological Survey, Reston, Alaska 99701.
Domestic, \$0.85; Foreign, \$1.25; plus \$0.50 per copy.
Exploratory pamphlet accompanies map.



Handwritten notes: "Cobb, E.H. 1974, Tin Occurrences in Alaska, U.S. Geological Survey, Reston, Va., 1974." and "m(200) MR 65".