DEPARTMENT OF THE INTERIOR
UNITED STATES GEOLOGICAL SURVEY

OPEN FILE REPORT
82-785

EXPLANATION

(28)

Area containing one or more tungsten deposits.

Circular areas are 10 kilometers in diameter; numbers are keyed to the accompanying reference list. About 9,000 units(20 pounds[about 9.1 kilograms] per unit of WO_3 has been produced from Alaska, mainly during and after World Wars I and II. About 4,000 units of this was produced from the Stepovich mine(number 57) and 3,500 units from the Riverside mine(number 213). Most of the remainder came from small deposits near Nome(numbers 26 and 28).

SCALE 1:2 500 000

0 50 100 150 200 250 MILES

50 0 50 100 150 200 250 KILOMETERS

OCCURRENCES OF TUNGSTEN MINERALS IN ALASKA

Compiled by
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1982

Base from U.S. Geological Survey Topographic Division, Alaska Base Map E, 1973.

This map is preliminary and has not been reviewed for conformity with U.S. Geological Survey editorial standards.

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