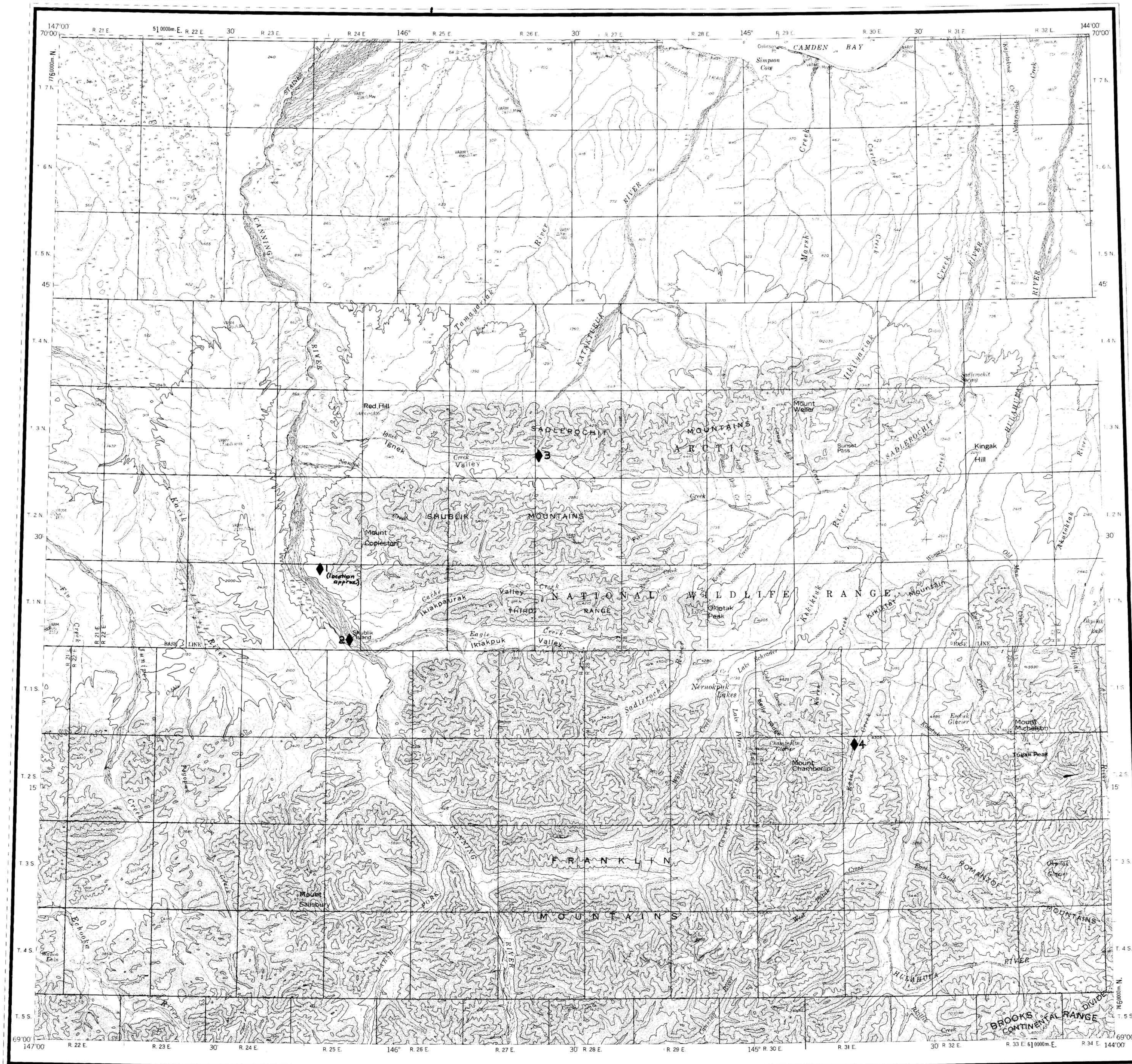
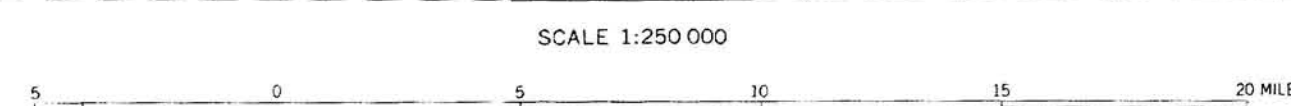




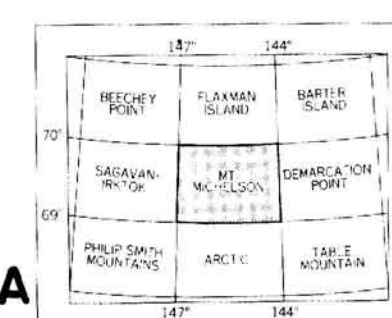
Base by U.S. Geological Survey, 1956

EXPLANATION
◆ 3 Lode deposit or rock sample; number refers to accompanying list.



CONTOUR INTERVAL 200 FEET
DOTTED LINES REPRESENT 100 FOOT CONTOURS
DATUM IS MEAN SEA LEVEL
DEPTH CURVES AND SOUNDINGS IN FEET DATUM IS MEAN LOWER LOW WATER

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



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

LODE DEPOSIT AND ROCK SAMPLES		
Number	Name and principal reference	Commodity 1/
1	Unnamed occurrence: Patton and Matsko, 1959, p. 12, 14	FM
2	Shublik Island: Patton and Matsko, 1959, p. 12, 14	FM
3	Katakuruk River: Patton and Matsko, 1959, p. 12, 14	FM
4	Katak Creek: Reed, 1968, p. 33-34	Sn

PLACER DEPOSIT		
Name and principal reference	Commodity 1/	
Not shown on map because occurrence could not be located closely enough to plot:		
Ogilek River: Leffingwell, 1919, p. 178	Au	

REFERENCES
Leffingwell, E. def., 1919, The Canning River region, northern Alaska: U.S. Geol. Survey Prof. Paper 109, 251 p.
Patton, V. W., Jr., and Matsko, J. J., 1959, Phosphate deposits in northern Alaska: U.S. Geol. Survey Prof. Paper 352-A, p. 1-17.
Reed, B. L., 1968, Geology of the Lake Peters area, northeastern Alaska: U.S. Geol. Survey Bull. 1236, 132 p.
1/ Symbols - FM, fissionable materials (other than monazite); Au, gold; Sn, tin.