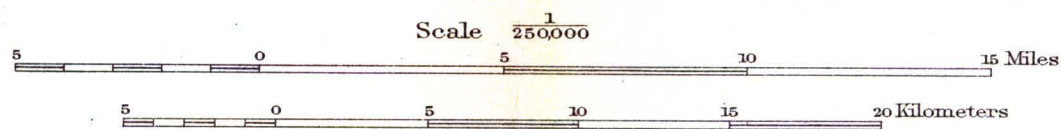
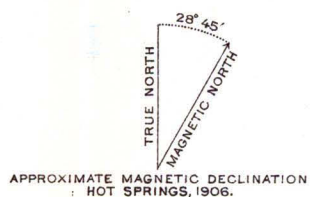


RECONNAISSANCE MAP OF PART OF RAMPART QUADRANGLE, ALASKA

SHOWING LOCATION OF RAINFALL AND GAGING STATIONS

Alfred H. Brooks, Geologist in charge of division
 Topography and triangulation by
 D. C. Witherspoon and R. B. Oliver
 Surveyed in 1906

Geodetic position from astronomic station at
 Tanana. All positions, however, shown too far
 south, the error in latitude ranging from
 18' seconds at the eastern edge to 35 seconds
 at the western



Contour interval 200 feet.
 Datum is mean sea level
 assuming an elevation of 810 feet at Eagle.
 Dotted lines represent probable topography, unsurveyed.

LEGEND
 X^M Rainfall station; letter refers to list in text
 O⁸⁰ Gaging station; number refers to list in text