

DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

MAP OF ALASKA

Showing area covered by ice during the Wisconsin stage of glaciation, line of flow, and submarine contours along Alaska coast

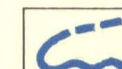
BY S. R. CAPPS

Scale 5000000
Approximately 80 miles to 1 inch

0 50 100 150 200 Miles
0 50 100 150 200 Kilometers

Edition of 1931

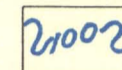
EXPLANATION



Boundary of area covered by ice during Wisconsin stage of the Pleistocene



Line of flow
(Arrows indicate the direction of flow. Dotted lines show the divide between north-flowing and south-flowing glaciers)



Submarine contour showing depth in fathoms



Base compiled by Alaskan Branch from all available authentic sources, chiefly from maps of the U. S. Geological Survey and the U. S. Coast and Geodetic Survey
U. S. Government Radio Station