

CASEMENT GLACIER ALASKA

Snout and Outwash Area

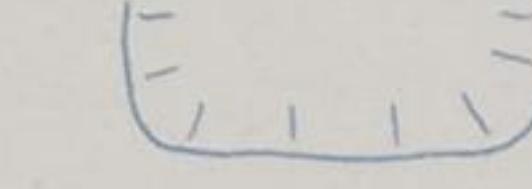
1948



Contours on land

— 750'

Glacier margin



Contours on ice

— 750'

Crevasses



Stream



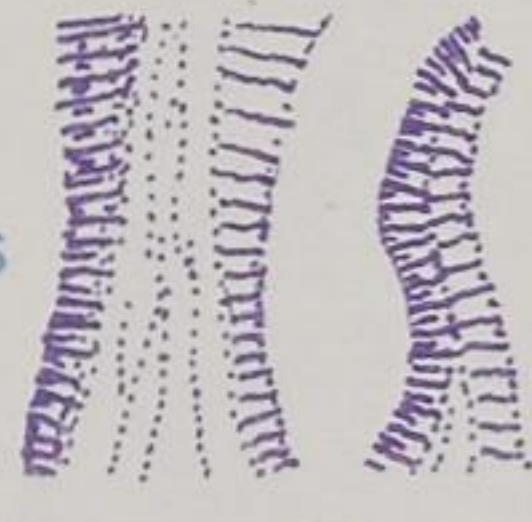
Lake



Morainic material on ice



Former meltwater channels



Esker



Glacial and
fluvioglacial deposits



136°

SCALE 1:30,000

Contour Interval, 50 feet.

This map was prepared by the Department of Geography, University of Glasgow, Scotland, from aerial photography provided by the United States Geological Survey. Ground Control was supplied by the United States Coast and Geodetic Survey.

Plotted on a Wild B8 Aviograph by G. Petrie and D. P. Nicol, University of Glasgow, 1965. Field reconnaissance, 1962, and geomorphological interpretation by R. J. Price as part of Project No. 1469 of the Institute of Polar Studies, the Ohio State University. Compiled and drawn at the University of Glasgow by D. P. Nicol and M. Wood, under the direction of J. S. Keates.

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