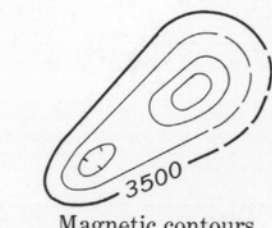


EXPLANATION

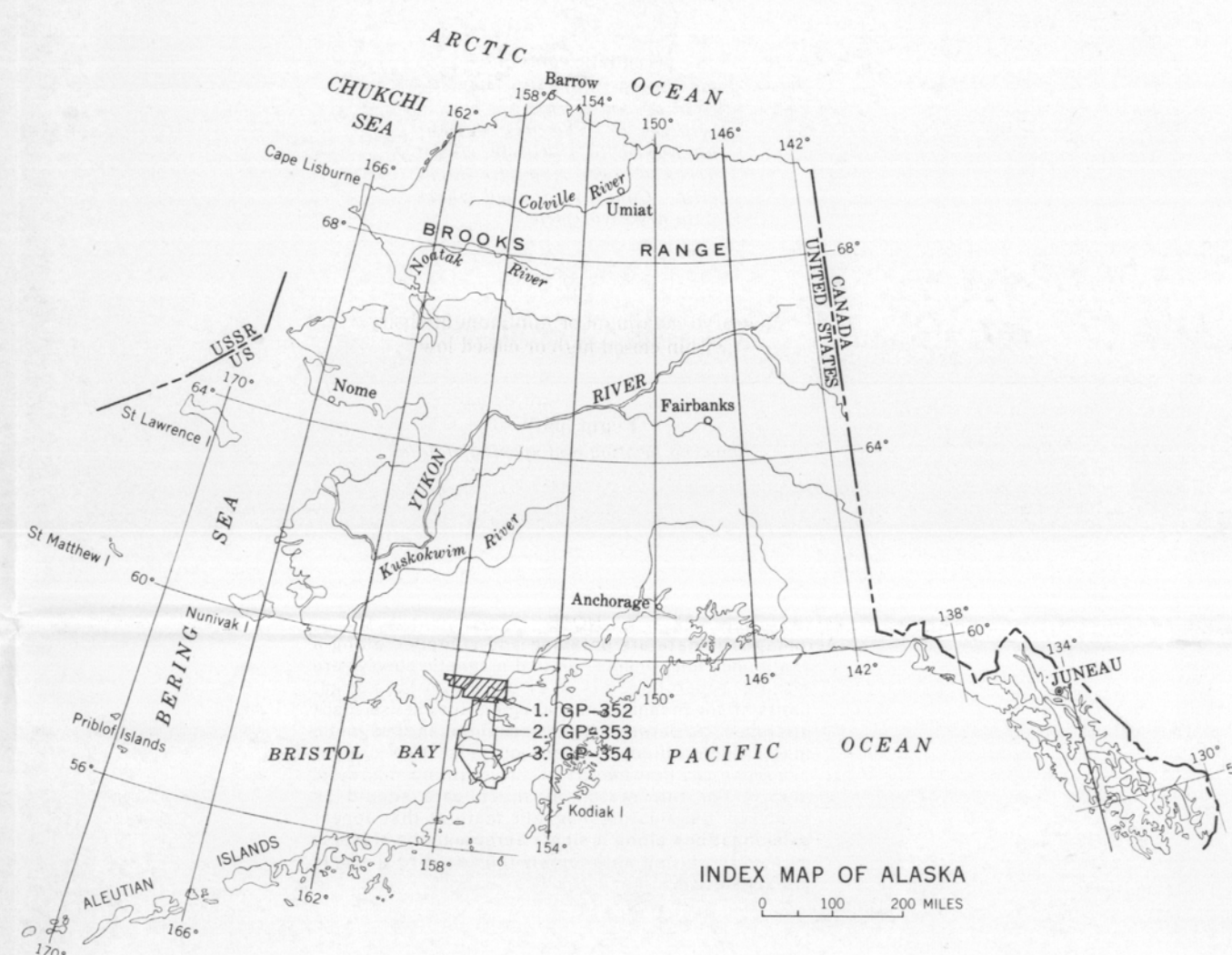


Magnetic contours
Showing total intensity magnetic
field of the earth in gammas,
relative to arbitrary datum;
hachured to indicate closed
areas of lower magnetic intensity.
Contours dashed where
data are incomplete

Measured maximum or minimum intensity
within closed high or closed low

Flight path
Showing location and spacing of data

NOTE
Aeromagnetic data are obtained and compiled along a
continuous line, whereas ground magnetic surveys are
made at separate points. Errors within the normal
limits of any magnetic measurement may cause slight
discrepancies between flight lines in an aeromagnetic
map. For this reason as much care should be
exercised in evaluating magnetic features that appear
as elongations along a single aeromagnetic traverse
as in interpreting an anomaly indicated by a single
ground station

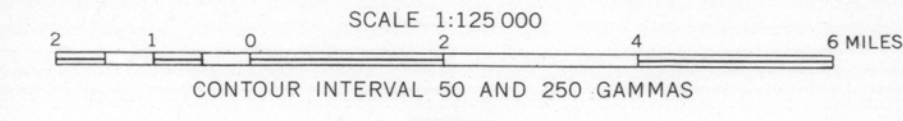


INDEX MAP OF ALASKA SHOWING LOCATION OF AEROMAGNETIC MAPS PUBLISHED BY
THE U.S. GEOLOGICAL SURVEY IN THE BRISTOL BAY AREA

Base map by Topographic Division
U.S. Geological Survey

AEROMAGNETIC MAP OF PART OF THE DILLINGHAM QUADRANGLE, ALASKA

By
John R. Henderson, Joseph L. Vargo, and others



1963

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