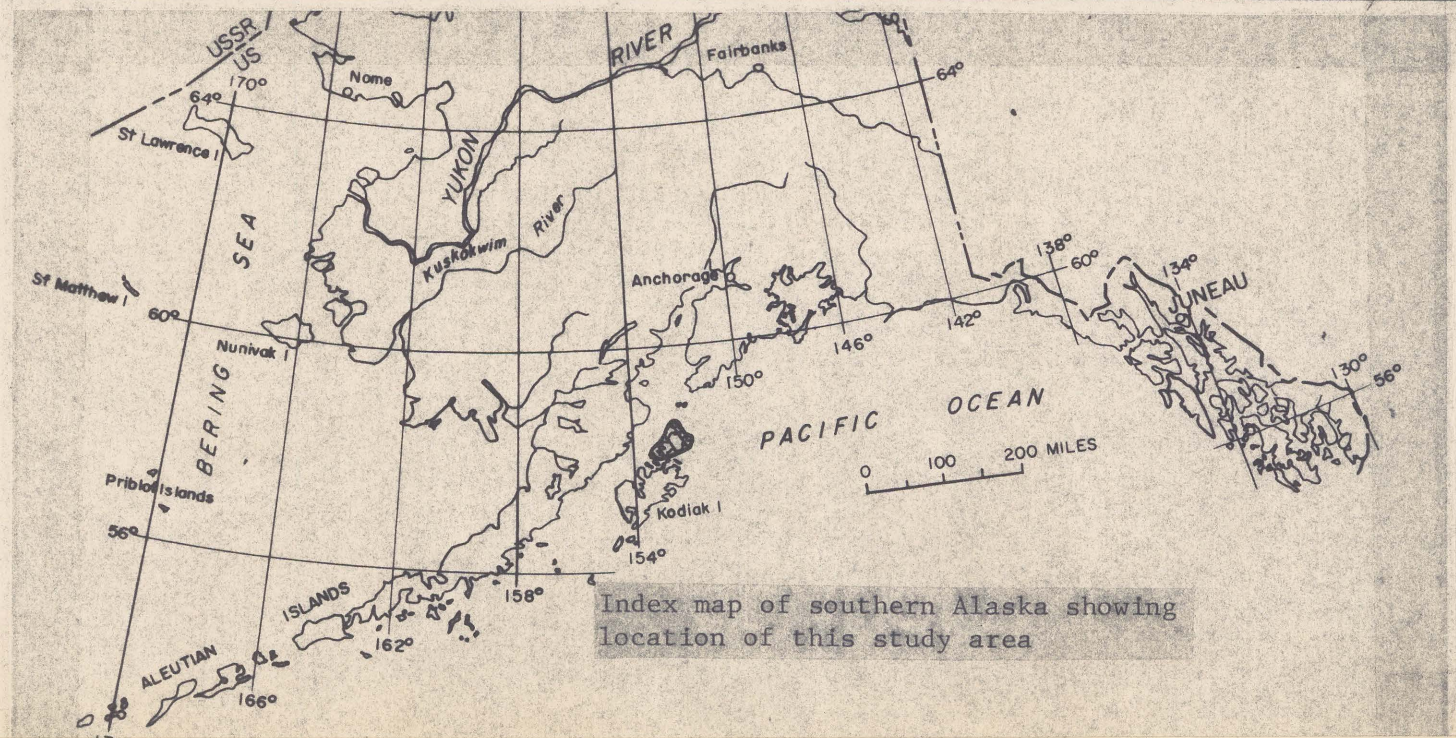


TOTAL FIELD CONTOURS
10 GAMMA
50 GAMMA
FLIGHT LINE DIRECTION N 50° W - S 50° E
FLIGHT LINE SPACING 1 MILE
FLIGHT LINE ALTITUDE 1000' T. C.
CONSTANT ADDED TO DATA -56000 GAMMA
GRID INTERVAL 300 METERS NW-SE, 300 METERS NE-SW
MAGNETOMETER USED FLUX GATE ASQ10 MODIFIED
SAMPLING RATE 1 SECOND
SENSITIVITY USED 1/10 GAMMA

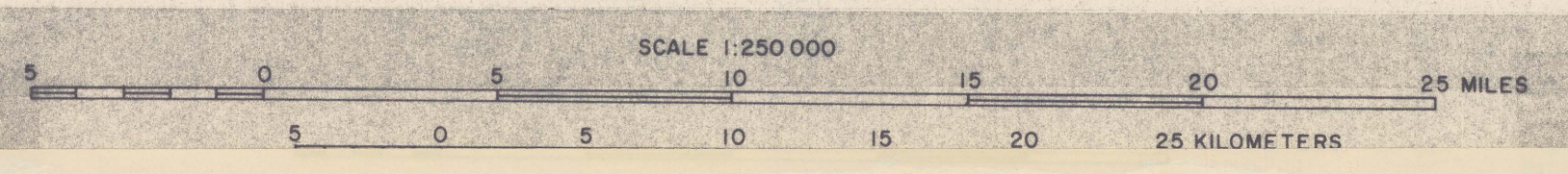
OBSERVED TOTAL FIELD READING X
REGIONAL FIELD REMOVED - 16RF 1975 UPDATED TO 1979
Flown and compiled by:
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U.S. Geological Survey



AEROMAGNETIC MAP OF AFOGNAK ISLAND AND VICINITY, ALASKA

BY
U.S. GEOLOGICAL SURVEY

1980



M(200)
R290
80-57
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80-57m

This map is preliminary and has not been edited or reviewed for conformity to Geological Survey standards.

