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UNITED STATES GEOLOGICAL SURVEY

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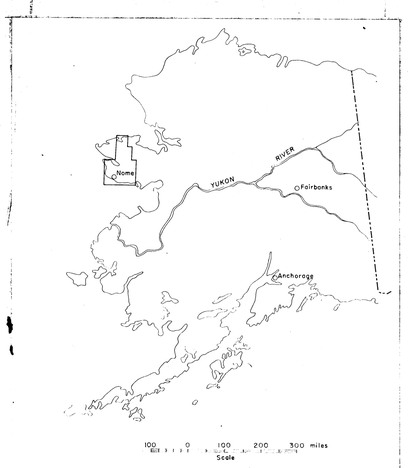
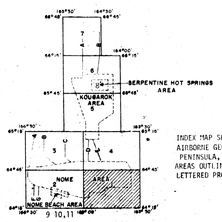


INDEX MAP OF ALASKA SHOWING LOCATION OF SEWARD PENINSULA AIRBORNE GEOPHYSICAL SURVEYS, 1968. SEE DETAILED INDEX FOR ACTUAL COVERAGE.

64°15'
165°00'

HORIZONTAL SCALE 1:63,360
CONTOUR INTERVAL ..... 20 GAMMA
20 GAMMA CONTOUR .....
100 GAMMA CONTOUR .....
MAGNETIC LOW .....
MAGNETIC MAXIMUM/MINIMUM ..... × 9-47
SURVEY ALTITUDE ..... 2,500' ASL
FLIGHT LINE .....

MAGNETICS BASED ON ARBITRARY DATUM
REGIONAL MAGNETIC GRADIENT NOT REMOVED
ESTIMATED TOTAL INTENSITY OF FIELD: 59,000 GAMMAS
MEAN INCLINATION: +75°



INDEX MAP SHOWING DETAILED LOCATION OF AIRBORNE GEOPHYSICAL SURVEYS IN SEWARD PENINSULA, 1968. COVERAGE CONFINED TO AREAS OUTLINED BY DASHED LINES PLUS LETTERED PROFILES

164°30'

164°00'

AIRBORNE GEOPHYSICAL SURVEYS IN SEWARD PENINSULA AREA, ALASKA

100 0 100 200 300 400 MILES

1969

Flown and compiled by Lockwood Kessler, and Bartlett, Inc., 1968.

64°15'
163°30'

AEROMAGNETIC MAP OF PART OF THE SEWARD PENINSULA ALASKA

SHEET NUMBER I OF II

LKB 1968

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

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