


HORIZONTAL SCALE ----- 1:63,360

VERTICAL SCALE ON RECONNAISSANCE PROFILES AS SHOWN

CONTOUR INTERVAL ----- 20 GAMMA

20 GAMMA CONTOUR -----

100 GAMMA CONTOUR -----

MAGNETIC LOW ----- 

MAGNETIC MAXIMUM/MINIMUM ----- x 947

SURVEY ALTITUDE ----- 2,500' ASL


FLIGHT LINE ----- RECONNAISSANCE SURVEY

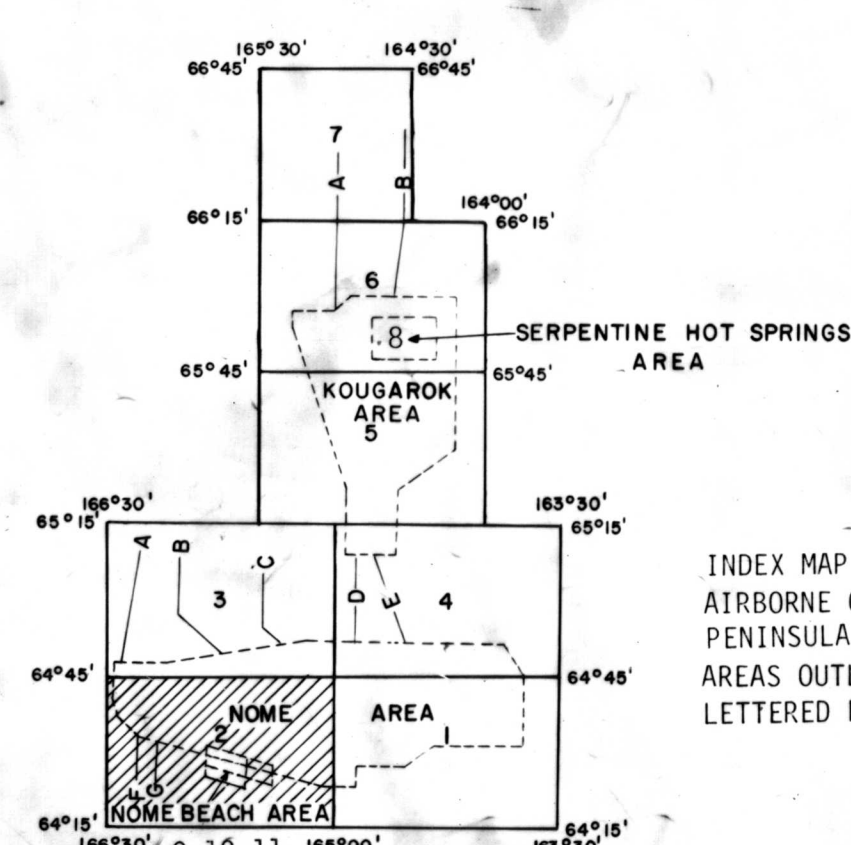
MAGNETICS BASED ON ARBITRARY DATUM

REGIONAL MAGNETIC GRADIENT NOT REMOVED

ESTIMATED TOTAL INTENSITY OF FIELD: 55,000 GAMMAS

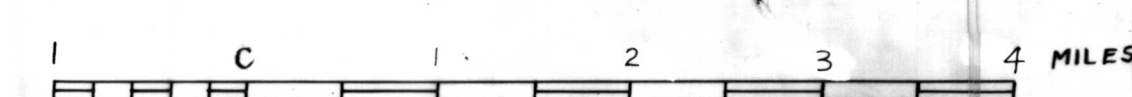
MEAN INCLINATION: 47°N





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

AIRBORNE GEOPHYSICAL SURVEYS IN SEWARD



1969