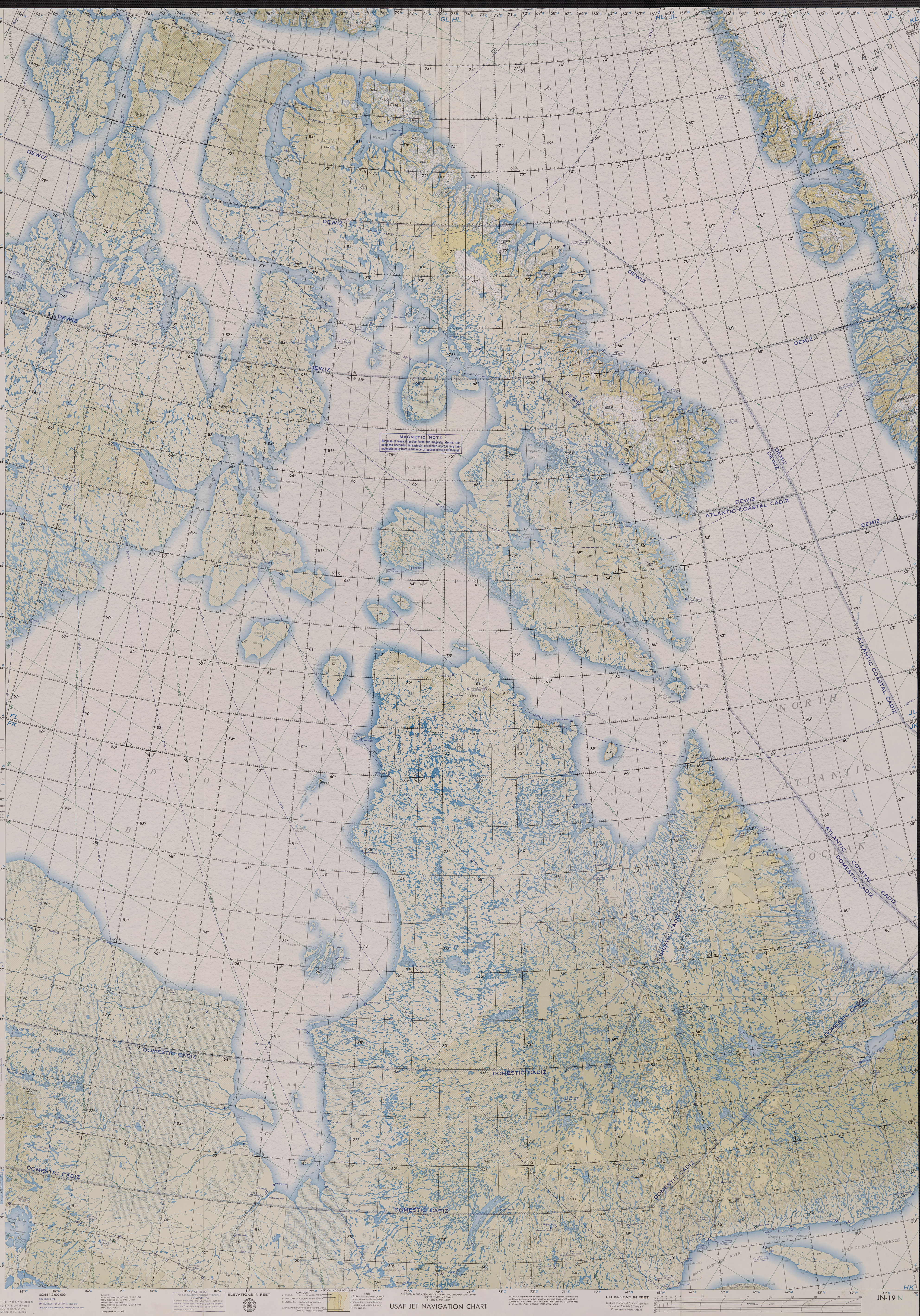
GREENLAND (DENMARK)
LANCASTER SOUND
BAFFIN BAY
SOUTHAMPTON ISLAND
FOXE BASIN
HUDSON BAY
HUDSON STRAIT
JAMES BAY
CANADA
NORTH ATLANTIC OCEAN
DEWIZ
DEMIZ
ATLANTIC COASTAL CADIZ
DOMESTIC CADIZ
GULF OF SAINT LAWRENCE
SAINT LAWRENCE RIVER
ANTICOSTI ISLAND
GASPE PENINSULA

MAGNETIC NOTE
Because of weak directive force and magnetic storms, the compass becomes increasingly unreliable approaching the magnetic pole from a distance of approximately 1000 miles

JN-19 N

INSTITUTE OF POLAR STUDIES
THE OHIO STATE UNIVERSITY
125 SOUTH OVAL DRIVE
COLUMBUS, OHIO 43210

SCALE 1:2,000,000
6th EDITION
5th EDITION of JN-19 is obsolete
LINES OF EQUAL MAGNETIC VARIATION FOR 1965

BASE ?40
BASE INFORMATION COMPILED JULY 1955
FROM SOURCE DATED 1945 TO 1959
REVISED JANUARY 1966
FROM SOURCE DATED 1959 TO JUNE 1965
SPEC. NO. JN-A-2
Lithographed by CPP 4-67

CAUTION
AIR INFORMATION CURRENT THROUGH
16 DECEMBER 1965
Consult NOTAMS and USAF/USN Flight Information Publications for the latest air information; the Chart Updating Manual for other chart revision information.

ELEVATIONS IN FEET

VERTICAL ACCURACY LEGEND

CONTOURS
A. RELIABLE: Accurate within 500 ft.
B. APPROXIMATE: Accurate within 1000 ft.
C. UNRELIABLE: Evaluated as accurate within 1500 ft.
D. UNRELIABLE: Evaluated as accurate within 2000 ft. (except as noted)

TINTS
Broken tints represent general areas where available relief information is considered unreliable and should be used with caution.

PUBLISHED BY THE AERONAUTICAL CHART AND INFORMATION CENTER
UNITED STATES AIR FORCE
ST. LOUIS, MO. 63118

USAF JET NAVIGATION CHART

NOTE: It is requested that all users of this chart mark hereon corrections and additions which come to their attention and mail direct to COMMANDER, AERONAUTICAL CHART AND INFORMATION CENTER, SECOND AND ARSENAL, ST. LOUIS, MISSOURI 63118 ATTN. ACDB.

ELEVATIONS IN FEET

Lambert Conformal Conic Projection
Standard Parallels 37° and 65°
Convergence Factor .78535

NAUTICAL MILES