CANADA

N5000-W5800/2500X7200

U. S. ARMY AIR FORCES

AERONAUTICAL PLANNING CHART

First edition
Subject to correction

RESTRICTED

Lambert Conformal Conic Projection. Standard Parallels 55° and 65°. Scale 1:5,000,000

CANADA

(Overlaps North Polar Region) (Overlaps North Polar Region) (Overlaps North Polar Region) (Overlaps North Polar Region) (Overlaps North Polar Region) (Overlaps North Polar Region) (Overlaps North Polar Region)

(Overlaps Alaska) (Overlaps Greenland)

ALASKA
BEAUFORT SEA
BANKS ISLAND
VICTORIA ISLAND
PRINCE OF WALES ISLAND
SOMERSET ISLAND
BOOTHIA PENINSULA
MELVILLE PENINSULA
PRINCE PATRICK ISLAND
PARRY ISLANDS
MELVILLE ISLAND
AXEL HEIBERG ISLAND
EWING ISLAND
DEVON ISLAND
ELLESMERE ISLAND
AMUNDSEN GULF
VISCOUNT MELVILLE SOUND
LANCASTER SOUND
PRINCE REGENT INLET
BARROW STRAIT
JONES SOUND
NORWEGIAN BAY
MELVILLE BUGT
BAFFIN BAY
DAVIS STRAIT
GREENLAND
DENMARK STRAIT
GULF OF ALASKA
ALEXANDER ARCHIPELAGO
QUEEN CHARLOTTE ISLANDS
NORTH PACIFIC OCEAN
MACKENZIE MOUNTAINS
YUKON TERRITORY
NORTHWEST TERRITORIES
GREAT SLAVE LAKE
GREAT BEAR LAKE
COLVILLE LAKE
CANADA
HUDSON BAY
FOXE BASIN
SOUTHAMPTON ISLAND
COATS ISLAND
BELCHER ISLANDS
All islands within Hudson Bay and James Bay lie within Northwest Territories.
BRITISH COLUMBIA
ALBERTA
SASKATCHEWAN
MANITOBA
ONTARIO
QUEBEC
LABRADOR
NEWFOUNDLAND
ANTICOSTI ISLAND
MAGDALEN ISLANDS
PRINCE EDWARD ISLAND
NEW BRUNSWICK
NOVA SCOTIA
CAPE BRETON ISLAND
GULF OF SAINT LAWRENCE
CABOT STRAIT
NORTH ATLANTIC OCEAN
WASHINGTON
IDAHO
MONTANA
NORTH DAKOTA
MINNESOTA
MAINE
UNITED STATES

(Overlaps United States) (Overlaps United States) (Overlaps United States) (Overlaps United States) (Overlaps United States) (Overlaps United States) (Overlaps United States)

CONVERSION SCALE
FEET 12000 11000 10000 9000 8000 7000 6000 5000 4000 3000 2000 1000 0
3500 METERS 3000 2500 2000 1500 1000 500 0

CANADA

Aeronautical information JULY 1945

RESTRICTED

STATUTE MILES

GEOGRAPHICAL EQUIVALENTS

BJAERG	Mountain		
Bugt	Bay		
Gletscher	Glacier		
Jøkulfjord	Ice-fjord		
Kap	Cape		
KYST	Land		
Ø	Island		
ØJNT	Mount, Mountain		
Ø	Island		
Rivière	River		
Stræm	River		
Sund	Sound		

Prepared at the direction of the Commanding General, Army Air Forces, for the Aeronautical Chart Service by the U. S. Coast and Geodetic Survey from best source material available, including trimetrogon compilation
May, 1945
Base No. 2

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Not for sale or distribution

SCALE 1:5,000,000

Elevations in Feet Above Sea Level
0 1000 2000 3000 4000 5000 6000 7000 8000 9000 10000 15000 20000

CAUTION
Contours shown on this chart should be regarded only as form lines of probable elevations.

NOTE: Officers using this chart will mark hereon corrections and additions which come to their attention and mail direct to "Headquarters, Aeronautical Chart Service, Army Air Forces, Washington, D.C."

International Boundary
State Boundary
Main Roads
Important Trails
Railroads
Canals

LARGE CITIES
Cities
Large Towns
Towns or Villages

LANDPLANE FACILITIES
- Base-Military (Complete facilities)
- Base-Civil (Complete facilities)
- Airport-Military (Refueling & limited repair facilities)
- Airport-Civil (Refueling & limited repair facilities)
- Flight Strip (Limited or no facilities)
- Landing Field (Limited or no facilities or logistic information not available)

RUNWAY LENGTHS
One of the following symbols, placed inside the airport symbol, denotes the approximate length of longest runway (in feet)
- 2500-3499
- 3500-4499
- 4500-5499
- 5500-6500
- Over 6500
- Length unknown

SEAPLANE FACILITIES
- Base-Military (Complete facilities)
- Base-Civil (Complete facilities)
- Base-Joint Military and Civil (Complete facilities)
- Airport-Military (Refueling & limited repair facilities)
- Airport-Civil (Refueling & limited repair facilities)
- Airport-Joint Military and Civil (Refueling & limited repair facilities)
- Emergency Anchorage (Limited or no facilities or logistic information not available)

Lines of Equal Magnetic Variation (Values of 1945)

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