GNC 25N

LEGEND

AREA TINTS

Hilly and mountainous areas

Valleys & relatively level areas 'green'

SPOT ELEVATIONS
Maximum overland spot: 100 feet
0000
Critical elevation
00000

TRANSPORTATION
Railroads
Roads

Operational Navigation Chart series indicated thus

World Aeronautical Chart series indicated thus

Universal Water Charts indicated thus

AERONAUTICAL INFORMATION

AERODROMES

Pattern shown when longest runway is 4000' or over

Dot indicates Geographical location of Aerodrome.

Military
Civil
Joint Civil and Military
Landing Area

RADIO FACILITIES

VHF OMNI RANGE (VOR)
VORTAC
TACAN
VOR/TAC & DME
Other Facilities

SPECIAL USE AIRSPACES

P-16
Prohibited Area

D-4

Alert, Caution, Danger, Restricted or Warning

Number indicates International Civil Aviation Organization numerical identification

All Special Use Airspace is portrayed in the body of this chart with the following exceptions:
(1) Those that are activated only by NOTAM.
(2) All Special Use Airspaces below 10,000 feet.

MISCELLANEOUS

Compulsory reporting point.

The name of a radio facility similar to an adjacent city or airfield is omitted.

CONVERSION OF ELEVATIONS

FEET / METERS
(Thousands)

This chart is not an authority for international boundaries.

MAGNETIC VARIATION
Because of small discrete bodies of magnetic ore, the compass becomes erratic and unreliable approaching the magnetic pole.

ANTARCTIC LEGEND

Land Area
Ice Shelf
Ice Tongue
Limit of Chart Coverage
Pack Ice

ELEVATIONS
Critical
Position accurate, maximum possible error undetermined
Approximate or doubtful locations are indicated by omission of point (.) or (:)

STATIONS
Operating
Refuge
Sovereignty claims south of 60° south latitude are not recognized by the United States Government.

CAUTION
AIR INFORMATION CURRENT THROUGH 19 DECEMBER 1974
Consult Notices to Airmen (NOTAMs) and Flight Information Publications (FLIPs) for the latest air information; the Chart Updating Manual (CHUM) for other chart revision data.

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INDEX TO GNC SERIES

LAMBERT CONFORMAL CONIC PROJECTION
STANDARD PARALLELS
37°00' and 65°00'
Convergence Factor .78535

ELEVATIONS IN FEET

NAUTICAL MILES

HARBOR FACILITIES
Logistic planners may obtain complete detailed information on port facilities and freight handling capacities for shipping in H.O. Pub. No. 150, World Port Index (UNCL), published by the Defense Mapping Agency Hydrographic Center.

GLOBAL NAVIGATION AND PLANNING CHART

INDEX TO JNC COVERAGE

Users should note: corrections, additions and comments for improving this product to: DIRECTOR, DEFENSE MAPPING AGENCY AEROSPACE CENTER ST. LOUIS AFS, MISSOURI 63118, ATTN: PP

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