

AIRSPACE INFORMATION

Airway/Route Types
Low and High Enroute Airway Data:

Low Enroute Charts

Victor Airways

V0

LF/MF Airway

A0

Uncontrolled LF/MF Airway

A0

RNAV T Route

T000

GNSS Required

RNAV TK Helicopter Route

TK000

GNSS Required

Preferred Single Direction Victor Route

V0

Unusable Route Segment

Direction of Flight Indicator Canadian Routes Only

← EVEN

Military Training Routes (MTR)

MTRs 5NM or less both sides of centerline

IR-000

VR-000

MTRs greater than 5NM either or both sides of centerline

IR-000

VR-000

Arrow indicates direction of route

See MTR tabulation for altitude range information

All IR and VR MTRs are shown except those VRs at or below 1500' AGL

CAUTION: Inset charts do not depict MTRs

VHF/UHF Data is depicted in Black.
LF/MF Data is depicted in Brown.
RNAV Route data is depicted in Blue

High Enroute Charts

Jet Routes

J000

Atlantic Routes

ARO

ARO

Bahama Routes

BROL

BROL

RNAV Q Routes

Q00

Alaska Q Routes require GNSS and radar surveillance. Within the CONUS, GNSS or DME/DME/IRU RNAV required, unless otherwise indicated. DME/DME/IRU aircraft require radar surveillance.

Preferred Single Direction Jet Routes

J0

Preferred Single Direction RNAV Q Routes

Q0

Single Direction ATS Route

R000

Unusable Route Segment

Low and High Enroute Charts

ATS Route

A0

A0

Oceanic Route

A00

A00

Substitute Route

All relative and supporting data shown in brown.

See NOTAMS or appropriate publication for specific information.