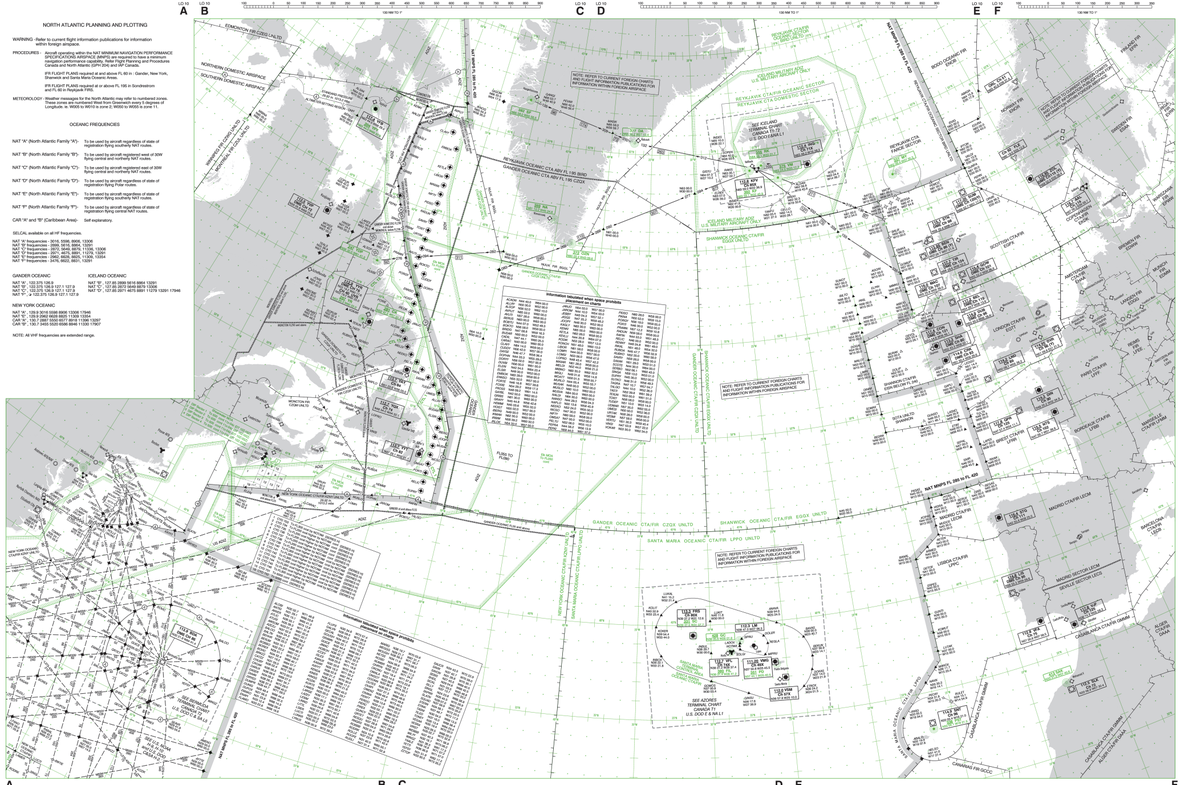
NORTH ATLANTIC PLANNING AND PLOTTING
WARNING: Refer to current flight information publications for information within foreign airspace.
PROCEDURES: RNAV 10 operation within the NAT MINIMUM NAVIGATION PERFORMANCE SPECIFICATIONS AIRSPACE (MNPS) are required to have a minimum navigation performance capability. Refer Flight Planning and Procedures Canada and North Atlantic (GPH 206) and (NF Canada).
IFR FLIGHT PLANS required at and above FL 60 in - Gander, New York, Shanwick, Santa Maria Oceanic Airspaces.
IFR FLIGHT PLANS required at or above FL 185 in Sondrestrom and FL 60 in Reykjavik FIR.
METEOROLOGY: Weather messages for the North Atlantic may refer to numbered zones. These zones are numbered West from Greenwich every 5 degrees of Longitude, ie. W060 is W057 to zone 2, W065 to W062 is zone 11.
OCEANIC FREQUENCIES
NAT "A" (North Atlantic Family "A"): To be used by aircraft regardless of state of registration flying southerly NAT routes.
NAT "B" (North Atlantic Family "B"): To be used by aircraft registered west of 30W flying central and northerly NAT routes.
NAT "C" (North Atlantic Family "C"): To be used by aircraft registered east of 30W flying central and northerly NAT routes.
NAT "D" (North Atlantic Family "D"): To be used by aircraft regardless of state of registration flying Polar routes.
NAT "E" (North Atlantic Family "E"): To be used by aircraft regardless of state of registration flying southerly NAT routes.
NAT "F" (North Atlantic Family "F"): To be used by aircraft regardless of state of registration flying central NAT routes.
CAR "W" and "B" (Caribbean Areas): - Self explanatory.
SELCAL available on all HF frequencies.
NAT "A" frequencies - 3016, 5598, 8906, 13306
NAT "B" frequencies - 3025, 5598, 8906, 13306
NAT "C" frequencies - 3025, 5598, 8879, 11396 13306
NAT "D" frequencies - 2962, 5598, 8879, 11396 13306
NAT "E" frequencies - 2962, 5598, 8903, 11306 13354
NAT "F" frequencies - 2872, 5652, 8903, 13351
GANDER OCEANIC
NAT "A" - 122.375 126.8
NAT "B" - 123.455 124.17 127.1 131.0
CAR "B" - 123.455 124.17 127.1 131.0
CAR "W" - 123.375 126.7 127.1 131.0
ICELAND OCEANIC
NAT "A" - 127.85 2885 5616 8864 13200
NAT "B" - 127.85 2885 5616 8864 13200
NAT "C" - 127.85 2971 4675 8891 11279 13261 17646
NEW YORK OCEANIC
NAT "A" - 128.8 3016 5598 8906 13306 17946
NAT "B" - 128.8 2887 5598 8927 13306 17946
CAR "B" - 128.7 2887 5583 8927 8918 11306 13297
CAR "W" - 128.7 3455 5598 8846 11306 17967
NOTE: All VHF frequencies are extended range.
NOTE: REFER TO CURRENT FOREIGN CHARTS AND/OR CURRENT FOREIGN FLIGHT INFORMATION PUBLICATIONS FOR ADDITIONAL INFORMATION