North Atlantic

Update 04 May 2010

Corporate Jet Solutions
For use as a reference only,
consult official publications

OAT in FL 150	Lowest usable
-15°(ISA)	FL 150
-25°	FL 156
-35°	FL 162
-45°	FL 168
-55°	FL 174

Reykjavik 125.7 128.6 132.3

Reykjavik FIR Notify **BIRD**

Keflavik BIKF — ATIS 128.3 — Keflavik KEF — Eyjafjallajokull

Iceland Shanwick 2971 4675 8891 13291 17946

Iceland Radio 126.55

Iceland Radio Ocean.Clrc. 127.85

Holsteinsborg 328 HB — Sondrestromfjord 382 SF — Kook Islands 298 KU — Frederikshab 331 FH — Narssarssuak 359 NA — Simiutak 279 SI — Angisoq 318 AS — Prins Cristian 372 OZN

Kangerlussaq BGSF (MO-SA 11:00-20:00) 12.2 13.3 11.5 11.7 11.6 11.7

Narssarssuak BGBW

SONDRESTROM CTA — REYKJAVIK FIR — GANDER OCEANIC — REYKJAVIK FIR — SHANWICK OCEANIC

ALL NATO A/P
TWR 122.1
GCA 123.3
WATCH 119.7

Montreal 134.75

Gander / Moncton 126.7 127.1 128.32 132.65

Gander Radio Remote Station 127.9

FEDDY — GRIBS — RODBO — VIMLA — MIBNO — TAPLU — PEPKI — LOPVI — KENRI — LAKES — MOATT — LOMTA — PRAWN — Nain 247 YDP — PORGY — Hopedale 378 HO — *) in medical emergency only — LOACH — Goose Hospital 122.9* — FOXXE — Goose Bay CYYR — VALIE — SCROD — Goose Bay YYR — OYSTR — STEAM — ATIS 128.1 — Labrador — CARPE — REDBY — HECKK — St Anthony YAY — CRONO — DOTTY — DENDU — Stephenville — CYMON — Newfoundland — KOBEV — ATIS 124.8 — Gander CYQX — Gander YQX — VIXUN — LOGSU — ATIS 128.0 — St.Johns CYYT — NOVEP — Torbay YYT — RONPO — COLOR — URTAK — Oil Platform — Radio Station 590 930 — BANCS — VODOR — RAFIN — BOBTU — Local Time UTC -2:30 (S) — US COAST GUARD 2182 — New York St.Maria 5598 8906

60W — 50 W — 40 W — 30 W — 25 W — 20 W — 15 W — 60 N — 55 N — 50 N — 45 N

Gander 124.175 134.7

Air to Air 122.75

Gander 122.375

GC FRA - DFW / DTW / IAH / ORD

VHF - Range

GC FRA -ATL / BOS / JFK / PHL

NEW YORK OCEANIC — GANDER DOMESTIC — GANDER OCEANIC — SHANWICK OCEANIC

A 2000

Gander Oceanic Notify **CZQX**

NAT C
2872
5649
8879
11336
13306

NAT F
3476
6622
8831
13291

VHF1 123.45
VHF2 121.5
TRXP 2000

Shanwick Oceanic Notify **EGGX**

Initial call in all oceanic FIR's with CPDLC or ADS
LH xxx CPDLC
next Oceanic FIR or NAT track
or domestic exit point
SELCAL-check on HF

Remember SLOP
(Strategical Lateral Offset Procedure)
Fly 0, 1 or 2 NM right of track

Shanwick 123.95 124.175 127.9

Shanwick Ocean.Clrc. 123.95 127.65

MATIK — RATSU — FIR01 — FIR02 — ATSIX — BALIX — ERAKA — AGORI — GOMUP — IBROD — MIMKU — KESIX — BEGID — SUNOT — SOVED — BILTO — KUGUR — PIKIL — MOGLO — ETARI — NIBOG — NETKI — RESNO — KOKIB — VENER — BEXET — DOGAL — OLGON — NEBIN — GISTI — MALOT — RILED — DOLIP — TOBOR — DOLUL — LIMRI — LEKVA — ADARA — ELSOX — DINIM — EPUNA — RODEL — ATSUR — SOMAX — BIMGO — KOGAD — NERTU — BEDRA — GUNSO — OMOKO — LASNO — ETIKI — TULTA — REGHI — LAPEX — SEPAL — RIVAK — SIVIR — BEGAS — DIXIS — BERUX — PITAX — PASAS — TADEX — LESLU — LULOX — GAPLI — RATKA — TAKAS — GIPER — Northern Oceanic Trans. Area

SHANNON UIR — SHANWICK OCEANIC — SANTA MARIA FIR

Shannon 134.27 136.6

Shetlands — Orkneys — Hebrides — SCOTTISH UIR

Stornoway STN — **Stornoway EGPO**

Scottish 126.925 133.675

Scottish 127.275 129.1 132.73 135.53

ATIS 129.575 — **Glasgow EGPF**

ATIS 121.25 — **Prestwick EGPK**

Maastricht Notify **EDYY**

Dublin DUB — **Dublin EIDW**

Shannon 122.98

Radio Station 252 — ATIS 118.8

Shannon SHA — **Shannon EINN** — ATIS 130.95

Cork CRK — **Cork EICK**

Shannon 131.15 132.15

Deutsche Welle 6075

NAT Clearance eastbd:
for Datalink: use A/P1
90-30 min before FIR
AOC OCEAN CLR REQU
When received: <ACCEPT>

Gander Clearance Delivery Freq.

North of **MOATT**	124.825
MOATT to **SCROD**	128.7
OYSTR to **CYMON**	135.45
YQX to **YYT**	135.05
COLOR to **BANCS**	128.45
RAFIN to **BOBTU**	119.42

New York Oceanic Notify **KZWY**

ICAO	Airport	APP	RWY	ELEV	VAR	CFR
BGBW	Narssarsuak	N07	1.8	112	32W	n.a.
BGSF	Kangerlussaq	L09	2.8	165	42W	5/8
BIKF	Keflavik	II11 I29 II20 I02	3.0	171	18W	9
CYQX	Gander	I03 G21 I13 G31	3.1 2.7	496	21W	7/8
CYYR	Goose Bay	I08 B26 G16 G34	3.3 2.9	160	21W	8
CYYT	St. John's	II29 I11 I16 B34	2.5 2.1	461	21W	7/8
EGPF	Glasgow	III05 III23	2.6	26	04W	8
EGPK	Prestwick	I13 I31	2.9	65	04W	7/9
EGPO	Stornoway	L18 L36	2.2	26	06W	n.a.
EICK	Cork	II17 I35 V07 V25	2.1 1.3	502	05W	7/9
EINN	Shannon	II06 II24	3.1	46	06W	9
LPAZ	Santa Maria	I18 V36	3.0	308	10W	7
LPLA	Lajes	I33 I15	3.3	180	12W	9

Santa Maria Oceanic Notify **LPPO**

NAT Clearance westbd.:
for Datalink: use A/P1
90-30 min before OCA
AOC OCEAN CLR REQU
when received: <ACCEPT>

MT = TT + West (-East) Variation

Communication
Revise Estimate :
ETO Deviation ≥ **3 Min.**

In Flight Contingency:
15 NM Offtrack
FL +/- 500 ft
Sev.WX: max. 10 NM L or R
N desc. 300ft / S climb 300ft