Lambert Conformal Conic Projection. LO7 Std Parallels 46 30, 55 00. LO8 Std Parallels 43 30, 50 30.

COMMUNICATION FREQUENCIES

WHENEVER PRACTICABLE 126.7 SHOULD BE CONTINUOUSLY MONITORED IN UNCONTROLLED AIRSPACE AND WHEN VFR IN CONTROLLED AIRSPACE UNLESS ANOTHER FREQUENCY IS MORE APPROPRIATE.

Chart panel identifications are shown to the right of tabulation. Primary frequencies only are given in the tabulation. Refer to Flight Supplement (GPH 205) for complete communication information.

◑ Opr ltd hrs

BAGOTVILLE ATIS 124.2 302.5 — 7D
Bagotville Tml Arr and Dep Ctl - 127.2 227.6 384.5
Twr - 126.2 337.7 Gnd - 121.7 275.8

FREDERICTON INTL ATIS ◑127.55
Twr - ◑119.0 Gnd - ◑121.7

GANDER INTL ATIS 124.8 — 8J
Arr and Dep Ctl - 128.5 132.1
Twr - 118.1 236.6 Gnd - 121.9 275.8

GOOSE BAY ATIS 128.1 340.8 — 7I
Goose Bay Tml Arr and Dep Ctl - 119.5 267.1
Twr - 119.1 236.6 Gnd - 121.9 275.8

GREENWOOD ATIS ◑ 244.3 — 8E
Greenwood Tml Arr and Dep Ctl - 120.6 335.9
Twr - 119.5 324.3 Gnd - 133.75 289.4

HALIFAX/STANFIELD INTL ATIS ◑121.0 — 8E
Tml Ctl - 118.7 128.55 363.8
Arr and Dep Ctl - 119.2
Twr - 118.4 236.6 Gnd - 121.9 275.8

MONCTON/GREATER MONCTON INTL — 8E
ATIS 128.65
Arr and Dep Ctl - 124.4
Twr - 120.8 236.6 Gnd - 121.8 275.8

MONTRÉAL/PIERRE ELLIOTT TRUDEAU INTL — 7B 8A
ATIS 133.7
Montréal Tml Arr Ctl - 118.9 126.9 124.65 268.3 132.85
Montréal Tml Dep Ctl - 118.9 124.65 268.3
Dorval Twr - 119.9 267.1 Gnd - 121.9 275.8

MONTRÉAL INTL (MIRABEL) ATIS 125.7 — 7B 8A
Montréal Arr Ctl - 124.65 132.85 268.3
Montréal Dep Ctl - 132.85

MONTRÉAL / ST-HUBERT ATIS ◑ 124.9 — 7C 8A
Montréal Arr Ctl - 125.15 268.3
Montréal Dep Ctl - 125.15 268.3
St-Hubert Twr - ◑ 118.4
Gnd - ◑ 126.4

OTTAWA / MACDONALD-CARTIER INTL — 7B
ATIS 121.15
Ottawa Arr Ctl - 135.15
Ottawa Dep Ctl - 128.175
Ottawa Twr - 118.8(South) 120.1(North) 341.3
Gnd - 121.9

QUÉBEC / JEAN LESAGE INTL ATIS 128.3 — 7D 8C
Québec Tml Ctl - 124.0 127.85 322.8
Québec Twr - 118.65 236.6
Gnd - 121.9 250.0

ST-HONORÉ ATIS ◑ 134.8 — 7D
Arr and Dep Ctl - call Bagotville Terminal 127.2
Twr - ◑ 118.4 Gnd - ◑ 121.9

ST-JEAN — 7C 8A
Montréal Arr Ctl - 125.15 268.3
Montréal Dep Ctl - 125.15 268.3
Twr - ◑ 118.2 Gnd - ◑ 121.7

ST.JOHN'S INTL ATIS 128.0 — 8K
Arr Ctl - call Gander Centre 133.15 227.3
Twr - 120.6 236.6 Gnd - 121.9 275.8

SHEARWATER ATIS ◑ 129.175 — 8E
Halifax Arr and Dep Ctl - 119.2
Twr - ◑ 126.2 340.2 Gnd - ◑ 121.7 250.1

TRENTON ATIS 135.45 257.7 — 7A
Arr and Dep Ctl - 128.4 324.3
Twr - 128.7 236.6 Gnd - 121.9 275.8

U.S.A. and NORTH ATLANTIC

BANGOR INTL ATIS 127.75 — 8C
Apch and Dep Ctl - 124.5 239.3 (335°-154°) 125.3 239.3 (155°-334°)
Twr - 120.7 257.8 Gnd - 121.9 348.6

MIQUELON — 8I
Twr - ◑ Miquelon Info 119.1 O/T French comm only
St-Pierre Tml - ◑ 119.1 O/T Gander Centre 134.9

ST-PIERRE — 8I
Twr - ◑ 118.5 119.1 O/T Gander Centre 134.9
Tml - ◑ 119.1 O/T Gander Centre 134.9

AREA CONTROL CENTRES and TERMINAL CONTROL UNITS with peripheral stations

GANDER 128.5 132.1 289.4
Churchill Falls - 126.025
Deer Lake - 134.6
Goose Bay - 120.4 294.5
Hopedale - 135.4
St. Anthony - 133.0 371.9
St. John's Intl - 133.15 227.3
St-Pierre - 134.9
Stephenville - 132.3

MONCTON 294.5
Caledonia Mtn - 132.5
Charlo - 134.25
Charlottetown - 135.65
Fredericton - 124.3 135.5 270.8
Grindstone - 134.35
Halifax - 135.3
Miramichi - 123.7
Saint John - 124.3 135.5 270.8
Sydney - 118.6 266.3
Trenton - 135.3 135.65
Yarmouth - 123.9 368.5

MONTRÉAL 118.9 124.65 125.15 126.9 132.85 134.15 135.6 245.0 268.3 294.0
Brockville-Thousand Islands - 134.675
Campbellford - 135.05
Chibougamau - 127.3
La Tuque - 134.5
Mont-Joli - 134.65 227.2
Mont-Laurier - 126.575
Ottawa - 124.275 134.975
Pembroke - 135.2
Québec - 135.025 270.9
Rivière-du-Loup - 125.1 299.6
Mont Tremblant - 133.9
St-Adrien - 132.35
Sept-Îles - 135.55 381.9
Sherbrooke - 132.55
Trois-Rivières - 128.225
Val-d'Or - 125.9 308.3
Wabush - 132.25

OTTAWA TML 127.7 135.15

QUÉBEC TML 124.0 127.85 322.8

ST-PIERRE TML 119.1 O/T Gander Centre 134.9

TORONTO 124.925 127.0 132.475 132.8
North Bay - 127.250 121.225
Timmins - 128.3

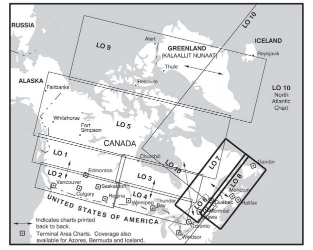
U.S.A.

BOSTON
Burlington - 120.35 380.3
Caribou - 124.75 239.05
Houlton - 120.25 346.4
Montpelier - 135.7 282.2
St. Albans - 124.25 290.5

◄ LO 8 9 FEBRUARY 2012
LO 7 ►

◄ LO 8 9 FEBRUARY 2012
LO 7 ►

NAV CANADA



↔ Indicates charts printed back to back.
▣ Terminal Area Charts. Coverage also available for Azores, Bermuda and Iceland.

ENROUTE LOW ALTITUDE

CANADA AND NORTH ATLANTIC

AIP Canada (ICAO)
Part 2 - En Route (ENR)
Department of National Defence FLIP GPH 206

For use up to but not including 18,000' ASL within Canadian Domestic Airspace and that airspace over international waters and foreign territory in which Canada accepts responsibility for the provision of air traffic control services.

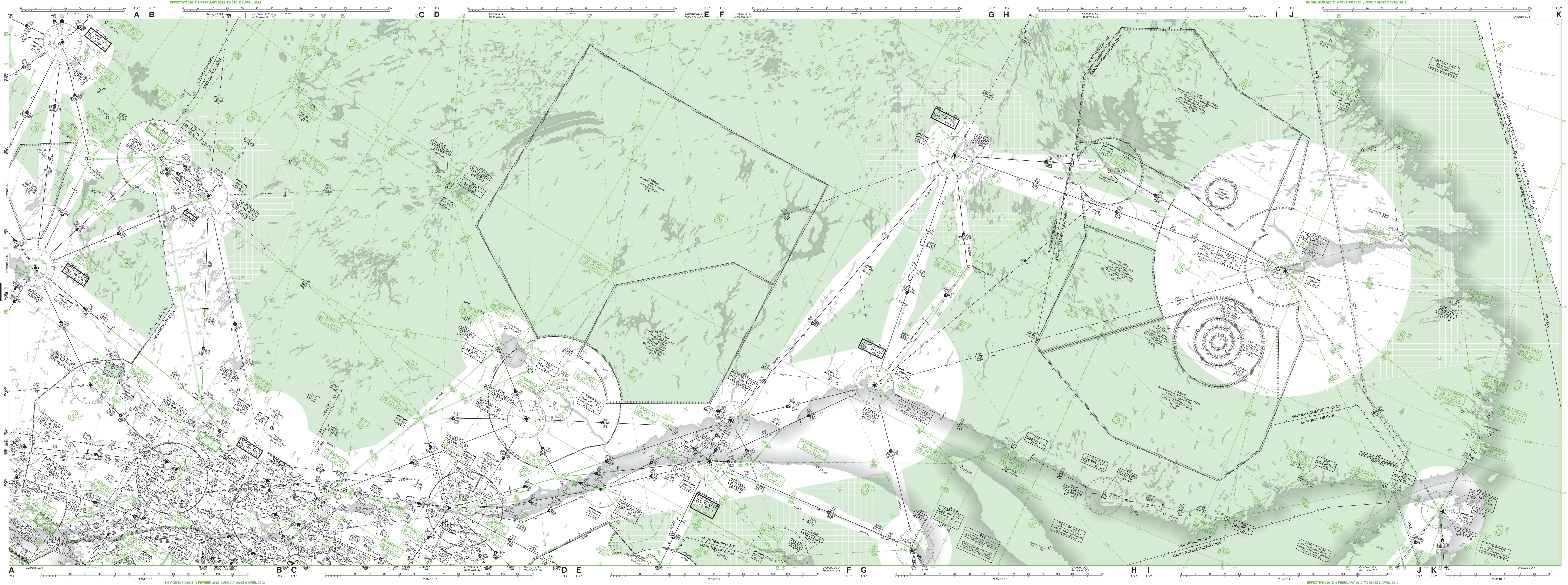
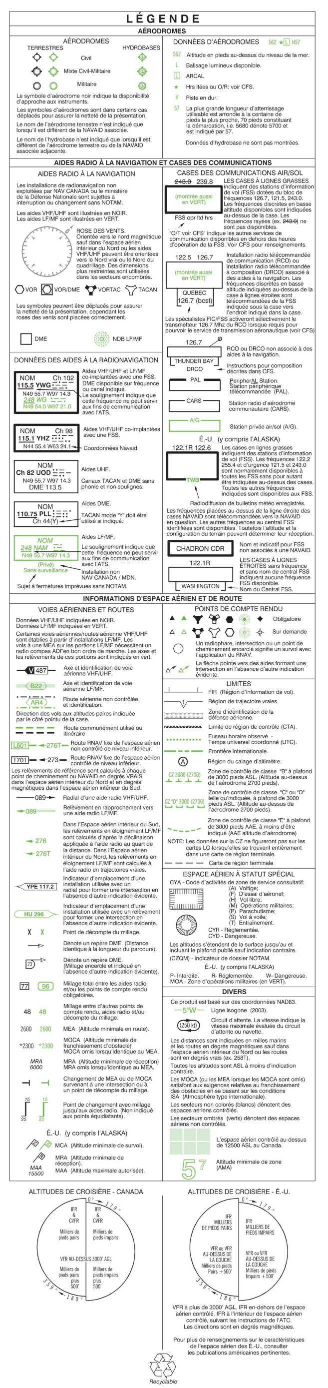
Warning: Refer to current U. S. charts and flight information publications for information within U. S. airspace.

EFFECTIVE 0901Z
9 FEBRUARY 2012
TO 0901Z 5 APRIL 2012

CAUTION
The information in this publication may be superseded by NOTAM or AIP Supplement

REVISION DATA

LO 7 - Numerous airways deleted and changed. Numerous RNAV routes added. Numerous reporting points added, deleted and changed. Earlton NDB changed. Matoush A/D added. Petawawa and Arnprior/South Renfrew Muni A/Ds changed.

LO 8 - Numerous airways deleted and changed. Numerous RNAV routes added. Numerous reporting points added, deleted and changed. Charlo, Port Hawkesbury and Deer Lake RCOs changed.

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