MONTREAL LEGEND

AIRPORTS

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MONTREAL SECTIONAL

SECTIONAL AERONAUTICAL CHART SCALE 1:500,000

Federal Aviation Administration

EFFECTIVE 0901Z **25 FEB 2021**
TO 0901Z **22 APR 2021**

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

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SECXXMONTREAL

PLOTTING DIRECT ROUTE ON NORTH/SOUTH SIDE

There are approximately two minutes of latitude overlap between the north and south sides of each sectional chart. To plot a course line that crosses both sides of the chart, select a common point with corresponding latitude tick marks, one just on each side of the chart and follow the steps below.

STEP 1 – Draw a horizontal line (MATCH LINE) connecting the latitude tick marks on each side of the chart (such as the dotted line shown on the Montreal Sectional).

STEP 2 – Decide which side of the chart has the destination or departure point (POINT A) and place the chart. On that side, mark a blank piece of paper along the MATCH LINE (the paper should be rotated so that the MATCH LINE is perfectly horizontal).

STEP 3 – Note the paper sideways left or right relative to POINT A, and place the departure or destination point (POINT A). Make a mark or tic on edge of the paper where it meets the LINE.

STEP 4 – Without moving the paper, on the same side of the chart, rotate the paper until it crosses the course of the paper where it meets the MATCH LINE. Make a mark or tic on the paper at the LINE.

STEP 5 – Turn the chart over and transfer the end of LINE B to the other side, and extend it straight to the MATCH LINE. (Figure 2)

STEP 6 – Place the edge of the paper with MARK A on it on the other side of the chart, rotate it until it crosses the MATCH LINE, and place a mark on the paper at the bulk of the sheet extending off of the chart. Plot the course on the chart and measure the distance (POINT B).

STEP 7 – Where your plot line crosses the MATCH LINE make a MARK C. Extend a line straight from that mark to the edge of the chart.

STEP 8 – Place the edge of the paper and transfer MARK C to that side and extend it to the MATCH LINE. Put a line from MARK C to the destination. (Figure 3)

CONTROL TOWER FREQUENCIES ON MONTREAL SECTIONAL CHART

Airports with control towers are indicated on the face of the chart by the letters CT followed by the primary VHF tower frequency(ies). Additional tower frequencies, if listed in the table below. Operational hours are local time. The primary VHF and UHF tower and ground control frequencies are listed.

Automatic Terminal Information Service (ATIS) frequencies shown on the face of the chart are arrival VHF/UHF frequencies. All ATIS frequencies are listed in the table below. Departure ATIS frequencies differ from those departures towers.

ASOS and AWOS VHF/UHF voice frequencies are shown on the chart and listed in the table below. Frequency coverage is generally 25 miles at 5,000 feet AGL, but may be affected by terrain and other factors.

CTA outlines other than Class B, Class C, TRSAs, and Class D surface areas are not shown on this chart. Pilots should be familiar with the airspace in the area they are flying in.

CONTROL TOWER	OPERATION	TOWER	GND CON	ATIS	ASOS/AWOS
BENSON(CTL)	CONTINUOUS	119.1 257.8	121.9 257.8	124.2	ASOS
MONTREAL INTL (DORVAL)	CONTINUOUS	118.7 257.8	121.7 257.8	119.7 257.8	
MONTREAL INTL (MIRABEL)	CONTINUOUS	118.7 257.8	121.9 257.8	124.0 257.8	
SAINT-HUBERT	0700-2300	118.3	121.9	124.0	
SAINT-THERESE INTL	CONTINUOUS	118.7 257.8	121.7 257.8	127.12 128.95	
CARTIER INTL		118.3	121.9		
QUEBEC-CITY INTL	CONTINUOUS	118.45 270.4	121.9 270.4	124.4 128.4	
STAGNO	1100-0400 Sun-Thu 1100-2400 Fri-Sat	118.3 270.4	121.9 270.4	124.4 128.4	
ST-ANNE	0700-2300 0700-2300	119.2	121.7		
WASSER-SACK AAF	CONTINUOUS	118.75 255.25	121.8 255.8	119.2255	AWOS/NE

CLASS B, CLASS C, TRSA, AND SELECTED APPROACH CONTROL FREQUENCIES

FACILITY	FREQUENCIES	SERVICE AVAILABILITY
BENSON CTL	119.1 257.8	BENSON, CHAR
SUBMARINE CLASS C	121.2 308.6 124.0 257.8	GOSS GAMB CITY CARB S
WASSER-SACK AAF	118.75 255.25	CONTINUOUS

SPECIAL USE AIRSPACE ON MONTREAL SECTIONAL CHART

Unless otherwise noted altitudes are MSL. Times are local. "SS" sunset, "SR" sunrise, "H" hours. "N" not including "H" hours. "AGL" above ground level. "NOTAM" Pilots are cautioned to check NOTAMs for the latest information on these areas.

NUMBER	ALTITUDE	TIME OF USE	CONTROLLING AGENCY/ OPERATING HOURS	FREQUENCIES
R-5201	10,000 - 18,000	CONTINUOUS 7 AM - SR, SR - SS, 0400-1900 1 OCT-15 JAN, 0400-1900 16 JAN-30 APR	BUDDON CARR	
R-5203 A	4000 TO 18,000	0800-1700 MON-FRI 0800-1600 MON-FRI 0800-1600 MON-FRI	BUDDON CARR	
R-5203 B	10,000 - 18,000	0800-1700 MON-FRI 0800-1600 MON-FRI 0800-1600 MON-FRI	BUDDON CARR	
R-5207 A	10,000	0800-1700 MON-FRI 0800-1600 MON-FRI 0800-1600 MON-FRI	BUDDON CARR	121.1
R-5207 B	4000 TO 13,000	0800-1700 MON-FRI 0800-1600 MON-FRI 0800-1600 MON-FRI	BUDDON CARR	121.1

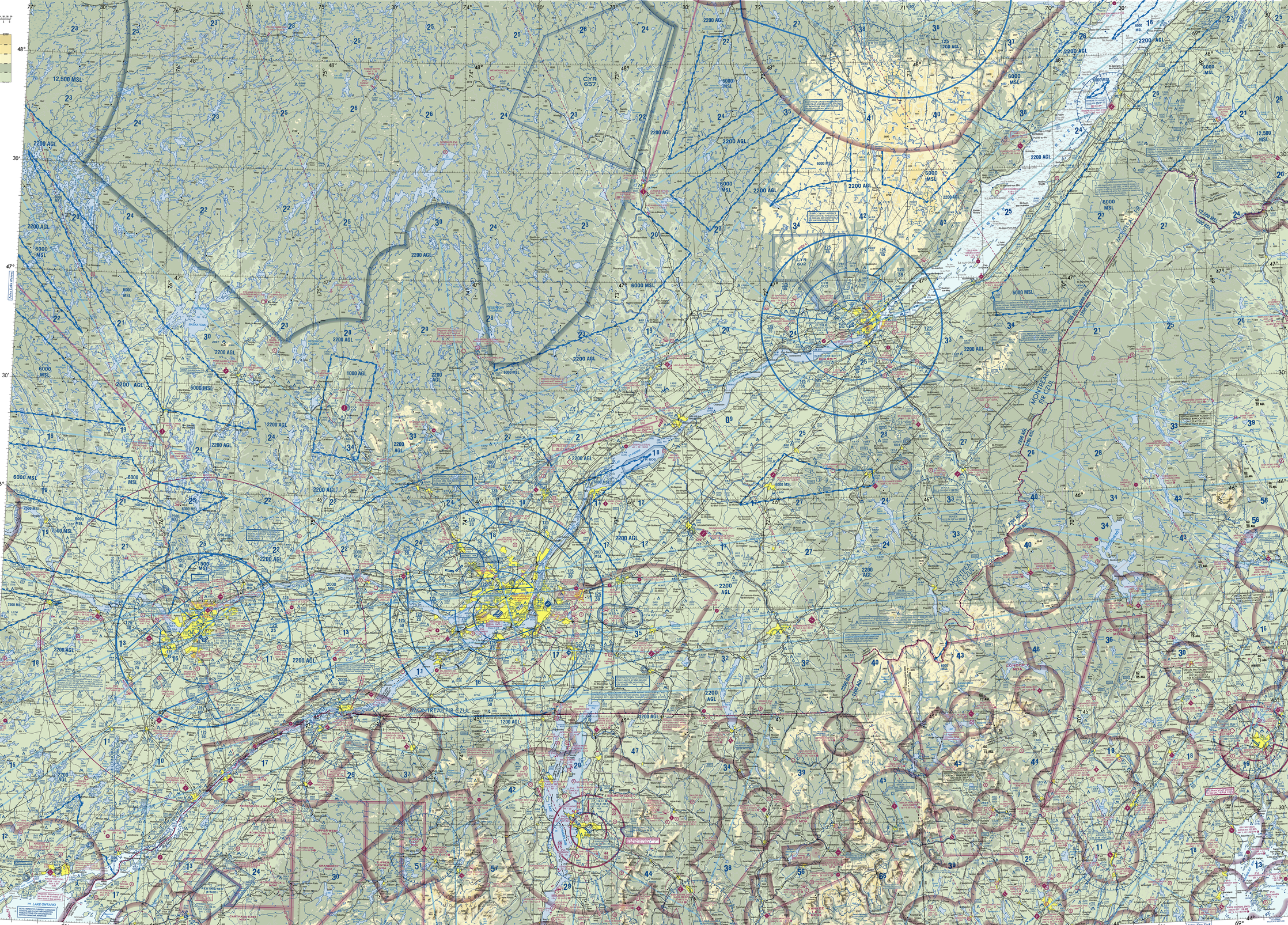
CANADA R-RESTRICTED, D-DANGER, A-ADVISORY AREA

NUMBER	LOCATION	ALTITUDE	TIME OF USE	CONTROLLING AGENCY
CYR029	CHICOUTIMI, QC	TO 1500	CONTINUOUS	
CYR031	MATA, CH	TO 1500	CONTINUOUS	
CYR032	MONTREAL, QC	TO 1500	CONTINUOUS	
CYR033	HAWKESBURY, ON	TO 1500	CONTINUOUS	
CYR035	CHIBOUGAMAU LAKEGE, QC	TO 1500	CONTINUOUS	
CYR036	MONTREAL, QC	TO 1500	CONTINUOUS	
CYR037	MONTREAL, QC	TO 1500	CONTINUOUS	
CYR038	BERVAL HAUL, QC	TO 1500	CONTINUOUS	
CYR039	MONTREAL, QC	1500 TO 18,000	0700-2359 SR/SS/GMT	MONTREAL HCC
CYR040	MONTREAL, QC	1500 TO 18,000	CONTINUOUS	
CYR043	WOLASTON, QC	1500 TO 18,000	CONTINUOUS 0700-2359 SR/SS/GMT	QUEBEC TERRITOR
CYR052	ST-MICHEL, QC	1500 TO 18,000	CONTINUOUS	
CYR053	ST-MICHEL, QC	1500 TO 18,000	CONTINUOUS	
CYR054	LAC SAINT PIERRE, QC	TO 1500 1500 TO 18,000	CONTINUOUS 0700-2359 SR/SS/GMT	MONTREAL HCC
CYR055	DONNACONA, QC	TO 1500	CONTINUOUS	
CYR056	DONNACONA, QC	TO 1500	CONTINUOUS	
CYR057	DRUMMONDVILLE, QC	TO 1500	CONTINUOUS	
CYR058	DES ANNEDES RIVIERES, QC	TO 1500	CONTINUOUS	
CYR059	DES ANNEDES RIVIERES, QC	TO 1500	CONTINUOUS	
CYR060	BRAMPTON, ON	TO 1500	CONTINUOUS	
CYR061	MONTREAL, QC	TO 1500	CONTINUOUS	
CYR062	ST-MICHEL, QC	TO 1500	CONTINUOUS	
CYR063	ST-MICHEL, QC	TO 1500	CONTINUOUS	
CYR064	LAC ST-PIERRE, QC	TO 1500	CONTINUOUS	
CYR065	CARTIER, QC	TO 1500	CONTINUOUS	
CYR066	LAC ST-PIERRE, QC	TO 1500	CONTINUOUS	
CYR067	ST-MICHEL, QC	1500 TO 18,000	0700-2359 SR/SS/GMT	MONTREAL HCC
CYR068	ST-MICHEL, QC	1500 TO 18,000	0700-2359 SR/SS/GMT	MONTREAL HCC
CYR069 (D-3)	HAWKESBURY, ON	TO 18,000	0700-2359 SR/SS/GMT APR-OCT 0900-2359	MONTREAL HCC
CYR070 (D-7)	SEMPTRUL, ON	TO 18,000	0700-2359 SR/SS/GMT APR-OCT 0900-2359	MONTREAL HCC
CYR071 (D-1)	HAIL, ON	TO 18,000	0700-2359 SR/SS/GMT APR-OCT 0900-2359	MONTREAL HCC
CYR072 (D-2)	QUEBEC, QC	TO 18,000	0700-2359 SR/SS/GMT	MONTREAL HCC
CYR073 (D-4)	MONT TAPAPE HORNE, QC	TO 18,000	0700-2359 SR/SS/GMT APR-OCT 0900-2359	MONTREAL HCC
CYR074 (D-5)	MONT TAHAGON, QC	TO 18,000	0700-2359 SR/SS/GMT	MONTREAL HCC
CYR075 (D-6)	MONT TAHAGON, QC	TO 18,000	0700-2359 SR/SS/GMT	MONTREAL HCC
CYR076 (D-8)	ST-CHRISTOPHE, QC	TO 18,000	0700-2359 SR/SS/GMT	MONTREAL HCC
CYR077 (D-9)	CARTIER, QC	TO 13,000	0700-2359 SR/SS/GMT APR-OCT 0900-2359	MONTREAL HCC
CYR078 (D-10)	CARTIER, QC	13,000 TO 18,000	0700-2359 SR/SS/GMT APR-OCT 0900-2359	MONTREAL HCC
CYR079 (D-11)	ST-CHRISTOPHE, QC	TO 18,000	0700-2359 SR/SS/GMT APR-OCT 0900-2359	MONTREAL HCC
CYR080 (D-12)	ST-CHRISTOPHE, QC	TO 18,000	0700-2359 SR/SS/GMT APR-OCT 0900-2359	MONTREAL HCC
CYR081 (D-13)	ST-CHRISTOPHE, QC	TO 18,000	0700-2359 SR/SS/GMT APR-OCT 0900-2359	MONTREAL HCC

D = Available, F Aircraft flyer area, H Flying Hobby, M Military Training, P Training, T Testing

MOA, NAME AND ALTITUDES

MOA NAME	ALTITUDE*	TIME OF USE: CONTINUOUS	CONTROLLING AGENCY: CONTACT	FREQUENCIES
AMHERSBURG A	4000	0800-1700 MON-FRI 0800-1600 MON-FRI 0800-1600 MON-FRI	BUDDON CARR	118.05 377.1
AMHERSBURG B	2000	0800-1700 MON-FRI 0800-1600 MON-FRI 0800-1600 MON-FRI	BUDDON CARR	118.05 377.1
AMHERSBURG C	100 AGL	0800-1700 MON-FRI 0800-1600 MON-FRI 0800-1600 MON-FRI	BUDDON CARR	118.05 377.1
AMHERSBURG D	8000	0800-1700 MON-FRI 0800-1600 MON-FRI 0800-1600 MON-FRI	BUDDON CARR	118.05 377.1
CARRAGE EAST	100 AGL	0800-1700 MON-FRI 0800-1600 MON-FRI 0800-1600 MON-FRI	BUDDON CARR	118.05 377.1
CARRAGE WEST	4000	0800-1700 MON-FRI 0800-1600 MON-FRI 0800-1600 MON-FRI	BUDDON CARR	118.05 377.1
CONDOR 1 & 2	7000	0800-1700 MON-FRI 0800-1600 MON-FRI 0800-1600 MON-FRI	BUDDON CARR	118.05 377.1
CRUX	7000 TO 18,000	0800-1700 MON-FRI 0800-1600 MON-FRI 0800-1600 MON-FRI	WHEELER-SACK AAF	118.05 297.4
TURPIN CRYRAN B HIGH	8000 TO 18,000	0800-1700 MON-FRI 0800-1600 MON-FRI 0800-1600 MON-FRI	BUDDON CARR	118.05 377.1
TURPIN CRYRAN B LOW	8000 TO 18,000	0800-1700 MON-FRI 0800-1600 MON-FRI 0800-1600 MON-FRI	BUDDON CARR	118.05 377.1
TURPIN CRYRAN C	10,000 TO 18,000	0800-1700 MON-FRI 0800-1600 MON-FRI 0800-1600 MON-FRI	BUDDON CARR	118.05 377.1
WAGER 1	1500	0800-1700 MON-FRI	BUDDON CARR	135.7
WAGER 2	1500 TO 18,000	0800-1700 MON-FRI	BUDDON CARR	135.7

*Altitudes follow Base of Area. All MOA's extend to but do not include FL 180 unless otherwise indicated in indicated or an chart. Times may be SS/SR/GMT.

MONTREAL