

FLIGHT PLAN & SITE SURVEY

CLUB HELIFUN QUEBEC

October 01, 2026



IMPORTANT NOTICE

Please ensure you have received all required authorizations prior to flight. This Site Survey was created using RPAS Wilco. The user accepts all responsibility for the accuracy of the information.

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Mission Information

CLUB HELIFUN QUEBEC

FLIGHT DETAILS

Reference No:	MAAC-689-4746
Project Name:	HELIFUN QUEBEC
Pilot Name:	MAAC
Pilot Certificate:	
Mission Type:	VLOS
Flight Start:	October 01, 2026 02:40 AM
Flight End:	October 01, 2026 03:40 AM

LOCATION DETAILS

Flight Address:	CLUB HELIFUN QUEBEC
Latitude:	46° 40' 28.20" N (46.675)
Longitude:	71° 9' 58.10" W (-71.166)
Field Elevation:	338 ft MSL
Altitude / Radius:	400.0 ft / 926.0 m (0.5 nm)
Classification:	UNCONTROLLED
FIR / Contact:	CZUL / 514-633-3365

REPORT CONTENTS

Site Survey • Obstacles (if available) • Nearby Aerodromes • Canadian Aviation Regulations • GFA • Aerodrome Supplements • METAR & TAF • NOTAMs • CFS

MISSION LOCATION SURVEY

ROLE	LATITUDE	LONGITUDE
MODEL	46° 40' 28.20" N 46.675	71° 9' 58.10" W -71.166
Pilot		
Payload Op.		
Observer		

Airspace Classification

MISSION LOCATION SURVEY

AIRSPACE MAP



OVERLYING AIRSPACES

Class	Name	Floor	Ceiling
C	Québec, QC b) [TCA]	1500MSL	12500MSL
E	Québec/Jean Lesage Intl, QC [TA]	2200AGL	18000MSL
E	3.5.2-5 [CAE]	6000AGL	18000MSL

NEAREST AERODROMES & DISTANCE FROM OPERATION

ST-JEAN CHRYSOSTOME (CSG5 - AERODROME - Reg)	Lat: 46.685	Long: -71.152	0.703KM	0.38NM	NE
Operator: AERODROME DE ST-JEAN CHRYSOSTOME: PHONE: 418-830-3450, POST: UNKNOWN FIR Contact: 514-633-3365					
PINTENDRE (CPT9 - AERODROME - Reg)	Lat: 46.758	Long: -71.109	9.274KM	5.008NM	NE
Operator: JACQUES BERNIER: PHONE: 418-833-2821, PHONE: 418-952-2821, POST: UNKNOWN FIR Contact: 514-633-3365					
ST-LAMBERT-DE-LAUZON (CST7 - AERODROME - Reg)	Lat: 46.56	Long: -71.183	11.836KM	6.391NM	S
Operator: L'AERO-PARC: PHONE: 418-889-8989, POST: UNKNOWN FIR Contact: 514-633-3365					
LAC ST-AUGUSTIN (CSN8 - WATERDROME - Cert)	Lat: 46.751	Long: -71.394	18.448KM	9.961NM	NW
Operator: LUC FORGUES: PHONE: 418-955-4455, POST: UNKNOWN FIR Contact: 514-633-3365					

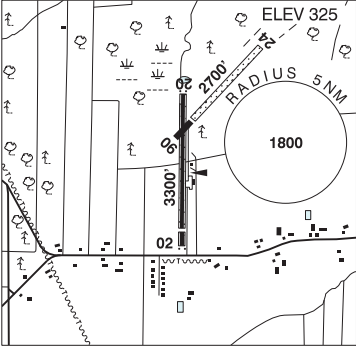
QUEBEC

AERODROME / FACILITY DIRECTORY

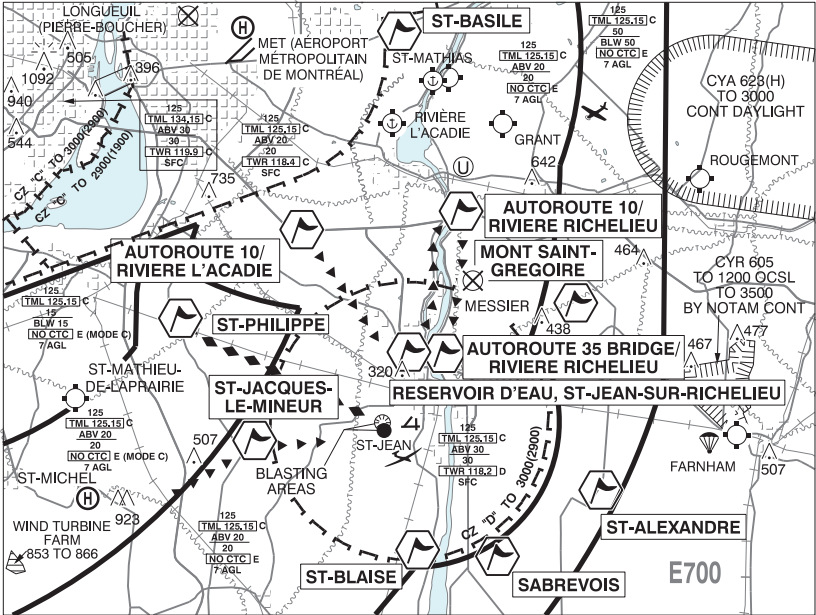
ST-JEAN CHRYSOSTOME QC

CSG5

REF	N46 41 07 W71 09 06 2.6SE 17°W UTC-5(4) Elev 325' A5002
OPR	Aérodrome de St-Jean Chrysostome 418-830-3450 Reg PPR
PF	A-1,2 C-3,4,5 D-6
FLT PLN	(bil)
FIC	Québec 866-GOMÉTÉO or 866-WXBRIEF (Toll free within Canada) or 866-541-4105 (Toll free within Canada & USA)
SERVICES	
FUEL	100LL, JA
S	1,2,4,5
RWY DATA	Rwy 02/20 3300x40 ASPH/GRVL, centre 30' ASPH Thld 02 displ 300'. Rwy 06/24 2700x50 GRVL/ASPH 500' ASPH Thld 06 displ 500'.
RCR	Opr No win maint.
LIGHTING	02-AS(TE ME), 20-AS(TE ME) first 300' Rwy 02 not lgtd
COMM	
ATF	tfc 123.2 5NM 1500 ASL excluding CYQB CZ and Québec TCA
PRO	Rgt hand circuits Rwy 24 (CAR 602.96) VFR Codes: In order to minimize delays, ATC freq congestion and for better airspace management, as well as to improve safety, ctc the Montreal ACC at 877-YUL-CODE (877-985-2633), or the FIC at 1-866-GOMETEO or 1-866-WX BRIEF, to provide ATC with info pertaining to your flt to obtain your transponder code at least 30 min prior to a flight into Quebec Class C airspace.
CAUTION	P-line on apch Rwy 02. A/D status unkn aprx 1.6NM S of A/D. RPAS 1NM SW of A/D.



ST-JEAN VFR TERMINAL PROCEDURES CHART



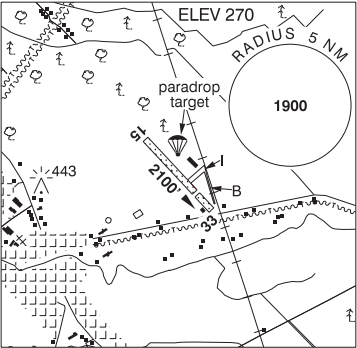
NAME	IDENT	LAT/LONG
AUTOROUTE 10 / RIVIERE L'ACADIE	VCACD	N45° 24' 28" W073° 22' 06"
AUTOROUTE 10 / RIVIERE RICHELIEU	VCRIC	N45° 24' 55" W073° 14' 34"
AUTOROUTE 35 BRIDGE / RIVIERE RICHELIEU	VCRLU	N45° 19' 37" W073° 15' 36"
MONT SAINT-GREGOIRE	VCGGR	N45° 21' 24" W073° 08' 55"
RESERVOIR D'EAU, ST-JEAN-SUR-RICHELIEU	VCRSV	N45° 19' 39" W073° 17' 23"
SABREVOIS	VCSBR	N45° 12' 24" W073° 13' 44"
ST-ALEXANDRE	VCALX	N45° 14' 23" W073° 06' 59"
ST-BASILE	VCSTB	N45° 31' 36" W073° 17' 20"
ST-BLAISE	VCBLA	N45° 13' 14" W073° 18' 04"
ST-JACQUES-LE-MINEUR	VCSJM	N45° 16' 29" W073° 25' 11"
ST-PHILIPPE	VCLPR	N45° 21' 10" W073° 28' 29"

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AERODROME / FACILITY DIRECTORY

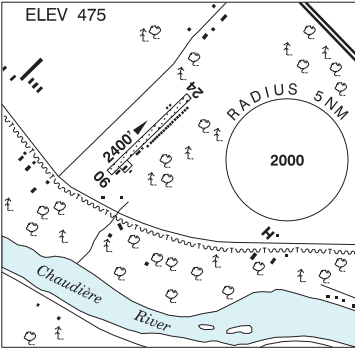
PINTENDRE QC

CPT9

REF	N46 45 27 W71 06 33 Adj E 16°W (2013) UTC-5(4) Elev 270' A5002	
OPR	Jacques Bernier 418-833-2821 or 418-952-2821 Reg PPR	
PF	C-1,2,3,4,5,6	
FLT PLN	(bil)	
FIC	Québec 866-GOMÉTÉO or 866-WXBRIEF (Toll free within Canada) or 866-541-4105 (Toll free within Canada & USA)	
SERVICES		
FUEL	100LL, JA Ltd ctc OPR	
OIL	Shell W 15 W 50	
S	1,4,5,6	
RWY DATA	Rwy 15(153°)/33(333°) 2100x30 GRVL Thld 33 displ 450'	
RCR	Opr Ltd win maint	
COMM		
ATF	tfc 123.2 5NM 1500 ASL excluding CYQB CZ and Québec TCA	
PRO	Preferential Rwy: Rwy 15 preferred for tkof. Rwy 33 preferred for ldg. Circuits: Right hand circuits Rwy 33 (CAR 602.96). Circuits not above 1300 ASL. Touch and go: Touch and go not auth. VFR Codes: In order to minimize delays, ATC freq congestion and for better airspace management, as well as to improve safety, ctc the Montreal ACC at 877-YUL-CODE (877-985-2633), or the FIC at 1-866-GOMETEO or 1-866-WX BRIEF, to provide ATC with info pertaining to your flt to obtain your transponder code at least 30 min prior to a flight into Quebec Class C airspace.	
CAUTION	Inst apch at CYQB: Acft flying to Québec/Jean Lesage Intl aprt (CZ 4.8NM WNW of Pintendre A/D) on inst apch Rwy 29 can overfly Pintendre A/D below 3000 ASL. St-Jean-Chrysostome A/D 4.5NM WSW common freq. Possibility of deer on the rwy. Lgtd P-line short final Rwy 33. Two unlgtd P-line 0.5NM final Rwy 15. Paradrop (up to 12,500 ASL) SR-SS mid-Apr to mid-Oct.	

ST-LAMBERT-DE-LAUZON QC

CST7

REF	N46 33 37 W71 10 57 1.8SE 15°W (2025) UTC-5(4) Elev 475’ A5002	
OPR	L'Aéro-parc 418-889-8989 Reg PPR	
PF	A-1 C-2,3,5 D-4	
FLT PLN	(bil)	
FIC	Québec 866-GOMÉTÉO or 866-WXBRIEF (Toll free within Canada) or 866-541-4105 (Toll free within Canada & USA)	
SERVICES		
S	1,2,3,4,5,6	
RWY DATA	Rwy 06/24 2400x50 GRASS Max wt 2500 lbs	
RCR	Opr Ltd win maint	
COMM	(bil)	
ATF	tfc 123.5 5NM 3500 ASL excluding the airspace that lies within Québec Class C airspace.	
PRO	Rgt hand circuits Rwy 06 (CAR 602.96). No touch & go. Rwy 24 dep, no turns before crossing river. VFR Codes: In order to minimize delays, ATC freq congestion and for better airspace management, as well as to improve safety, ctc the Montreal ACC at 877-YUL-CODE (877-985-2633), or the FIC at 1-866-GOMETEO or 1-866-WX BRIEF, to provide ATC with info pertaining to your flt to obtain your transponder code at least 30 min prior to a flight into Quebec Class C airspace.	
CAUTION	Ultra-light activities. Class C airspace north of A/D from 1500 ASL, see Québec VTPC.	

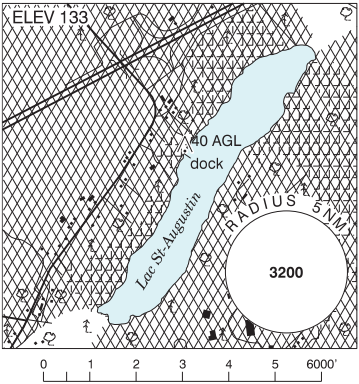
CANADA WATER AERODROME SUPPLEMENT

Effective 0901Z 19 March 2026 to 0901Z 18 February 2027

QUÉBEC/LAC ST-AUGUSTIN QC

CSN8

REF	N46 45 05 W71 23 39 6SW 17°W UTC-5(4) Elev 133' A5002
OPR	Luc Forgues 418-955-4455 Cert PPR
PF	B-1,2,3,7 C-4,5,6
FLT PLN	(bil) FIC Québec 866-GOMÉTÉO or 866-WXBRIEF (Toll free within Canada) or 866-541-4105 (Toll free within Canada & USA)
SERVICES	
FUEL	100LL 24 hrs PN
S	4,5,6
A/D DATA	Open water May-Oct.
COMM	(bil) RADIO Québec 123.55 (Above 12,500 ASL) 126.7 ATIS 134.6 128.3 GND Québec 121.9 TWR Québec 118.65 236.6 (E) at land A/D 2NM N
PRO	Touch & go forbidden. See Québec/Lac St-Augustin VTPC for effective Noise Operating Restrictions & Noise Abatement Procedures. Ctc Québec gnd prior tkof. If unable, call Québec twr at 418-871-7814.
CAUTION	Land A/D 2NM N.



QUEEN CHARLOTTE CITY BC

CAQ6

REF	N53 15 W132 04 Adj E 19°E (2012) UTC-8(7) Elev 00' A5013
OPR	Queen Charlotte City Harbour Authority 250-559-4650 Reg
PF	C-1 D-3,5,6
FLT PLN	FIC Kamloops 866-WXBRIEF (Toll free within Canada) or 866-541-4101 (Toll free within Canada & USA)
SERVICES	
FUEL	100LL 250-559-4222 PN
S	7
A/D DATA	Tidal range 25', depth 6', rock & mud bottom. Ramp aprx 2NM E. Restricted area behind breakwater. Dock fees ctc Opr.
COMM	ATF tfc 123.2 5NM 3000 ASL See PRO section
NAV	
VOR/DME	SANDSPIT YZP 114.1 Ch 88 N53 15 08 W131 48 25 (46')
PRO	Noise sensitive area 1.5NM E & W of dock. No overflight below 2000 AGL. Arr/dep over water. Avoid circuits over town. Ctc Terrace rdo 122.3 296.2 prior to entry into Sandspit CZ. Special VFR tfc advsy procedures apply outside ATF zone, see Section C – Areas With Discrete Air-To-Air Frequencies.

