

FLIGHT PLAN & SITE SURVEY

N 294-5197 CLUB AEROMODELISTE DE L'ESTRIE- CADE -
CHAMP BRULOTTE

July 10, 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

N 294-5197 CLUB AEROMODELISTE DE L'ESTRIE- CADE - CHAMP BRULOTTE

FLIGHT DETAILS

Reference No:	MAAC-294-5197
Project Name:	CLUB AEROMODELISTE DE L'ESTRIE
Pilot Name:	MAAC
Pilot Certificate:	
Mission Type:	VLOS
Flight Start:	July 10, 2026 01:08 PM
Flight End:	July 10, 2026 02:08 PM

LOCATION DETAILS

Flight Address:	CADE - CHAMP BRULOTTE
Latitude:	45° 26' 2.20" N (45.434)
Longitude:	71° 51' 11.30" W (-71.853)
Field Elevation:	577 ft MSL
Altitude / Radius:	400 ft / 926 m (0.5 nm)
Classification:	UNCONTROLLED
FIR / Contact:	CZUL / 514-633-3365

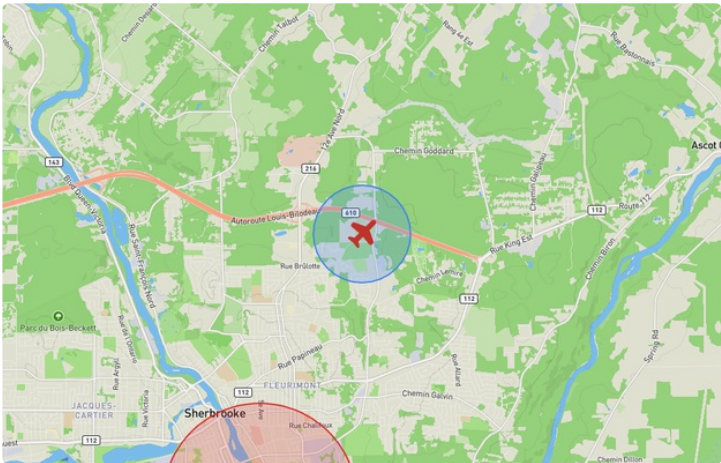
REPORT CONTENTS

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

Flight Map & MODEL Details

MISSION LOCATION SURVEY

FLIGHT AREA MAP



MISSION LOCATION DETAILS

ROLE	LATITUDE	LONGITUDE
 MODEL	45° 26' 2.20" N 45.434	71° 51' 11.30" W -71.853
 Pilot		
 Payload Op.		
 Observer		

Airspace Classification

MISSION LOCATION SURVEY

AIRSPACE MAP



OVERLYING AIRSPACES

Class	Name	Floor	Ceiling
E	T737 Fixed RNAV Route	2200AGL	18000MSL
E	3.5.2-5 [CAE]	6000AGL	18000MSL

Planned flight altitude is below the lowest documented airspace layer

NEAREST AERODROMES & DISTANCE FROM OPERATION

SHERBROOKE (CYSC - AERODROME - NA)	Lat: 45.438	Long: -71.691	12.652KM	6.832NM	E
Operator: CORPORATION DE DEVELOPPEMENT DE L'AEROPORT DE SHERBROOKE: FAX: 819-832-1379, PHONE: 819-832-4314, POST: UNKNOWN FIR Contact: 514-633-3365					
AERIA HELICENTRE (CMA3 - HELIPORT - Reg)	Lat: 45.282	Long: -72.103	25.826KM	13.945NM	SW
Operator: AERIA HELICENTRE - MAGOG: PHONE: 819-578-5253, POST: UNKNOWN FIR Contact: 514-633-3365					

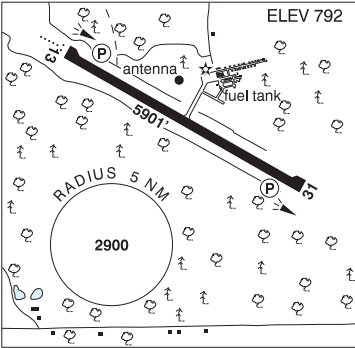
QUEBEC

AERODROME / FACILITY DIRECTORY

SHERBROOKE QC

CYSC

REF	N45 26 19 W71 41 29 9ENE 16°W (2013) UTC-5(4) Elev 792' A5002 LO6 LO8 HI5 HI6 CAP
OPR	Corporation de Développement de l'Aéroport de Sherbrooke 819-832-4314 12-24Z± May-Sep, 12-22Z± Oct-Apr Fax 819-832-1379 Reg Ldg fees (jet and turboprop acft 3500 kg and greater)
PF	A-1,2,8 avbl 12-24Z± May-Sep, 12-22Z± Oct-Apr A-7 C-4,5 D-3,6
CUST	AOE/30 888-226-7277 1300-2130Z± Mon-Fri exc hols
FLT PLN	(bil)
FIC	Québec 866-GOMÉTÉO or 866-WXBRIEF (Toll free within Canada) or 866-541-4105 (Toll free within Canada & USA)
ACC	Montréal 800-633-1353
WX	METAR AUTO H24 (see COMM) TAF 11-03Z issue times: 11, 18, 00Z. WxCam
SERVICES	12-24Z± May-Sep, 12-22Z± Oct-Apr O/T call out chg 1 hr PN.
FUEL	100LL, JA-1 (FSII avbl), AP, SP, HPR
OIL	100, W15W50, 20W50, Sport Plus 4
S	1,4,5,6 Opr
SUP FL	D & A-ice 1 hr PN
JASU	10/15
RWY DATA	Rwy 13(134°)/31(314°) 5901x150 ASPH Rwy 13 up 0.64%
RCR	Opr Win maint 12-22Z±, O/T 3 hrs PN. Call out chg may apply.
APRON	Access code 2222
LIGHTING	13-AO(TE ME) P2, 31-(TE ME) P2 ARCAL-123.5 type K
COMM	(bil)
RCO	Québec rdo (Mont-Mégantic) 123.25 (FISE) 126.7 (bcst) May not be receivable on gnd
MF/ATF	UNICOM 12-24Z± May-Sep, 12-22Z± Oct-Apr; O/T tfc 123.5 5NM 3800 ASL (CAR 602.98)
PAL	Montréal Ctr 132.55
AWOS	126.25 (English), 128.15 (French)
CAUTION	A/D status unkn aprx 3.8NM NW. Possibility of wildlife in vic of rwy. Unlgt'd tower lctd at N45 23 48 W71 49 52 (6.4NM W of A/D), 1419 ASL, 419 AGL. Due upward rwy slope, acft or vehicles positioned at Thld 13 may not be visible to other acft.

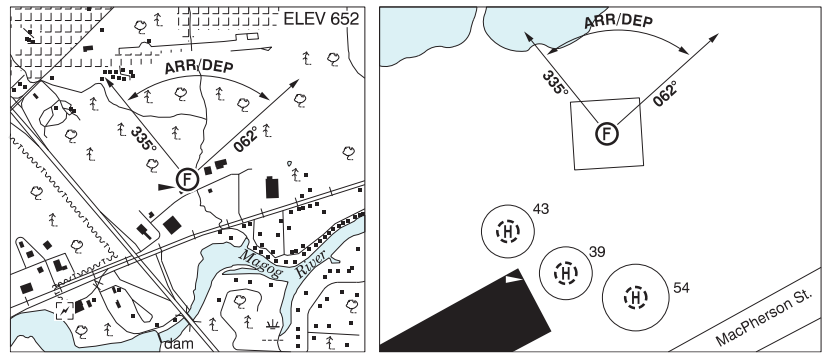


QUEBEC

AERODROME / FACILITY DIRECTORY

MAGOG / AERIA HELICENTRE QC (Héli)

CMA3



REF	N45 16 55 W72 06 11 2.2ENE 14°W (2024) UTC-5(4) Elev 652' A5002
OPR	Aeria Hélicentre – Magog 819-578-5253 Reg PPR
PF	C-1,2,3,4,5,6,7,8
FLT PLN	(bil)
FIC	Québec 866-GOMÉTÉO or 866-WXBRIEF (Toll free within Canada) or 866-541-4105 (Toll free within Canada & USA)
HELI DATA	FATO 65' x 65' GRASS Safety Area 87' x 87' Max heli overall length 43' Parking Pad 39: 47' dia ASPH Parking Pad 43: 52' dia ASPH Parking Pad 54: 65' dia ASPH/GRVL
RCR	Opr
COMM	
ATF	tfc 123.2 5NM 3700 ASL
PRO	Arr/dep 335° to 062° fr heli
CAUTION	Unlgtd p-line 0.03NM W of FATO and lgtd p-line S of FATO aprx 685' ASL (40' AGL). Fuel tank adj SW corner of FATO.