
FLIGHT PLAN & SITE SURVEY

F 85-5699 NIPISSING MINIATURE AIRCRAFT CLUB- West
Ferris Secondary School

April 29, 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.

Terms & Conditions: rpswilco.com/#tnc

Mission Information

F 85-5699 NIPISSING MINIATURE AIRCRAFT CLUB- WEST FERRIS SECONDARY SCHOOL

FLIGHT DETAILS

Reference No:	MAAC-85-5699
Project Name:	NIPISSING MINIATURE AIRCRAFT CLUB
Pilot Name:	MAAC
Pilot Certificate:	
Mission Type:	VLOS
Flight Start:	April 29, 2026 06:22 PM
Flight End:	April 29, 2026 07:22 PM

LOCATION DETAILS

Flight Address:	West Ferris Secondary School
Latitude:	46° 16' 38.19" N (46.277)
Longitude:	79° 26' 4.19" W (-79.434)
Altitude / Radius:	400 ft / 926.0 m (0.5 nm)
Classification:	CONTROLLED
FIR / Contact:	CZYZ / 905-676-4509

NOTES

Your flight is in controlled airspace.

If your RPAS is > 250g, please obtain RPAS Flight Authorization using the NavDrone app or by contacting NavCanada. (CARs 901.71)





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

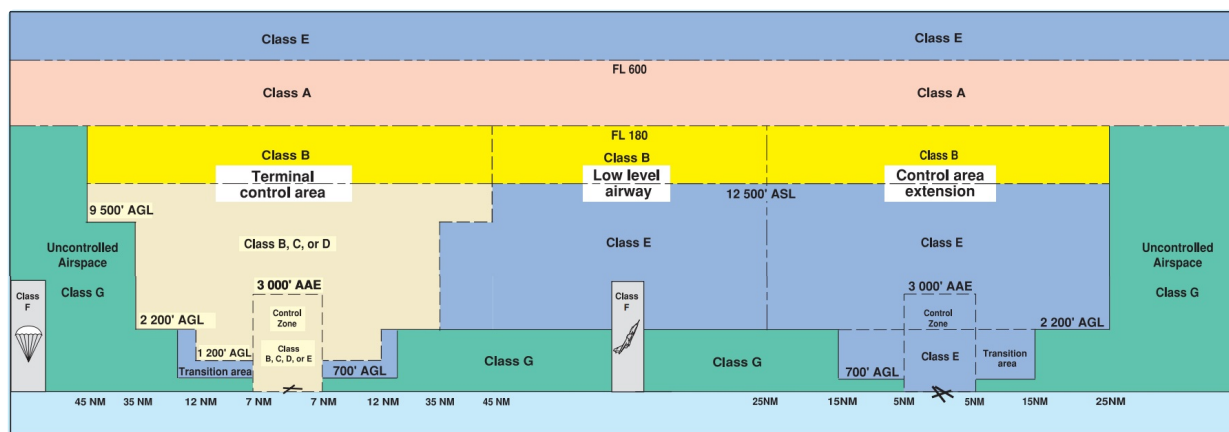
MISSION LOCATION DETAILS

ROLE	LATITUDE	LONGITUDE
 MODEL	46° 16' 38.19" N 46.277	79° 26' 4.19" W -79.434
 Pilot		
 Payload Op.		
 Observer		

Airspace Classification

MISSION LOCATION SURVEY

AIRSPACE MAP



OVERLYING AIRSPACES

Class	Name	Floor	Ceiling
E	T745 Fixed RNAV Route	2200AGL	18000MSL
E	North Bay, ON [CZ]	SFC	5000MSL
E	North Bay, ON [TA]	2400AGL	18000MSL
E	T803 Fixed RNAV Route	2200AGL	18000MSL
E	T820 Fixed RNAV Route	2200AGL	18000MSL
E	T685 Fixed RNAV Route	2200AGL	18000MSL
E	T717 Fixed RNAV Route	2200AGL	18000MSL
E	T744 Fixed RNAV Route	2200AGL	18000MSL
E	Southern Ontario Low Level Control Area f) [CAE]	3500MSL	18000MSL

NEAREST AERODROMES & DISTANCE FROM OPERATION

NORTH BAY (CNH7 - WATERDROME - Reg)	Lat: 46.331	Long: -79.401	6.505KM	3.51NM	NE
NORTH BAY (CYYB - AERODROME - Cert)	Lat: 46.364	Long: -79.424	9.677KM	5.23NM	N
NORTH BAY (NORTH BAY REGIONAL HEALTH CENTRE) (CNB3 - HELIPORT - Reg)	Lat: 46.335	Long: -79.496	7.97KM	4.3NM	NW

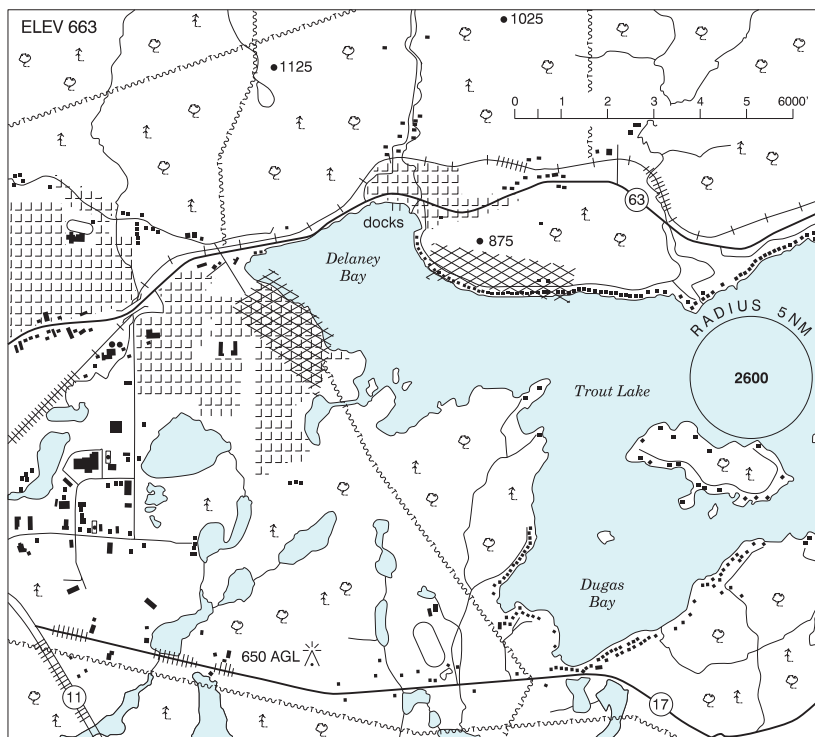
CANADA WATER AERODROME SUPPLEMENT

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

AERODROME/FACILITY DIRECTORY B155

NORTH BAY ON

CNH7



REF	N46 19 52 W79 24 05 Adj NE 12°W UTC-5(4) Elev 663' A5000 A5001 LO4 LO6 LO7
OPR	Arnstein Equipment Rentals 705-472-8500 or 705-498-1447 Reg PPR
PF	B-1 C-2,3,4,5,6
FLT PLN	FIC London 866-WXBRIEF (Toll free within Canada) or 866-541-4104 (Toll free within Canada & USA)
SERVICES	FUEL 100LL Fuel key lock svc avbl 1 hr PN 705-498-1447/0311 or 705-497-3639/477-8372 OIL O/R S 2,3 705-492-4380 or 905-518-8075, 4,5
A/D DATA	Open water May-Nov. Docks & slipway.
COMM	RCO London rdo rdo 123.55 (FISE) 126.7 (bcst) ATIS 124.9 228.2 1130-0330Z† at land A/D RADIO 118.3 236.6 257.2 (E) 1130-0330Z† at land A/D MF rdo 118.3 1130-0330Z† O/T tfc 7NM 5000 ASL around North Bay land A/D 3NM N (CAR 602.98)
NAV	DME YYB 115.4 Ch 101 N46 21 35 W79 26 22 (1171')

CANADA WATER AERODROME SUPPLEMENT

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

B156 AERODROME/FACILITY DIRECTORY

NORTH BAY ON (Cont'd)

CNH7

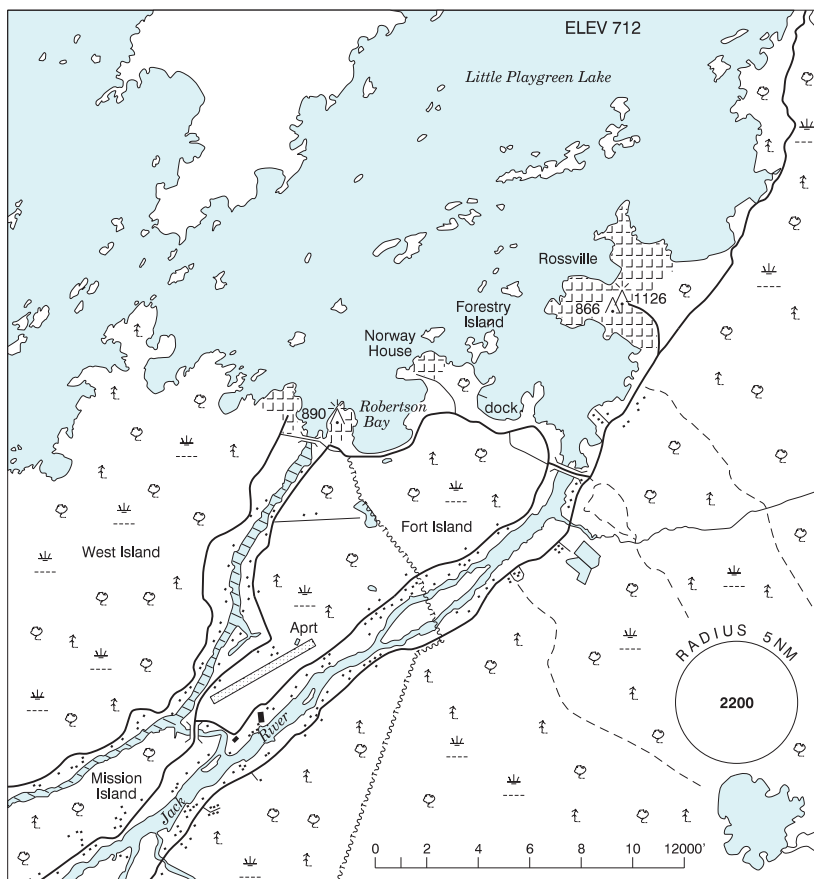
PRO	Left & right hand circuits to remain at all times S of Hwy 63 (CAR 602.96). Avoid noise sensitive areas (See A/D sketch)
CAUTION	On tkoaf watch for acft in land A/D t/c pattern. Pilots should avoid overflight of Natural Gas pumping stn loc 5NM NW. Class "E" CZ to 5000 ASL (3800 AGL) 7NM radius at land A/D. See VFR charts for Class "E" exclusion areas. Disposal area of waste explosives at N46 16 30 W79 25 00 (3NM S of A/D) should be avoided at alt less than 3700 ASL.

NORTH OF SIXTY NT — See OBRE LAKE / NORTH OF SIXTY

NORTH PORT ON — See SEAGRAVE / NORTH PORT

NORWAY HOUSE MB

CKY3

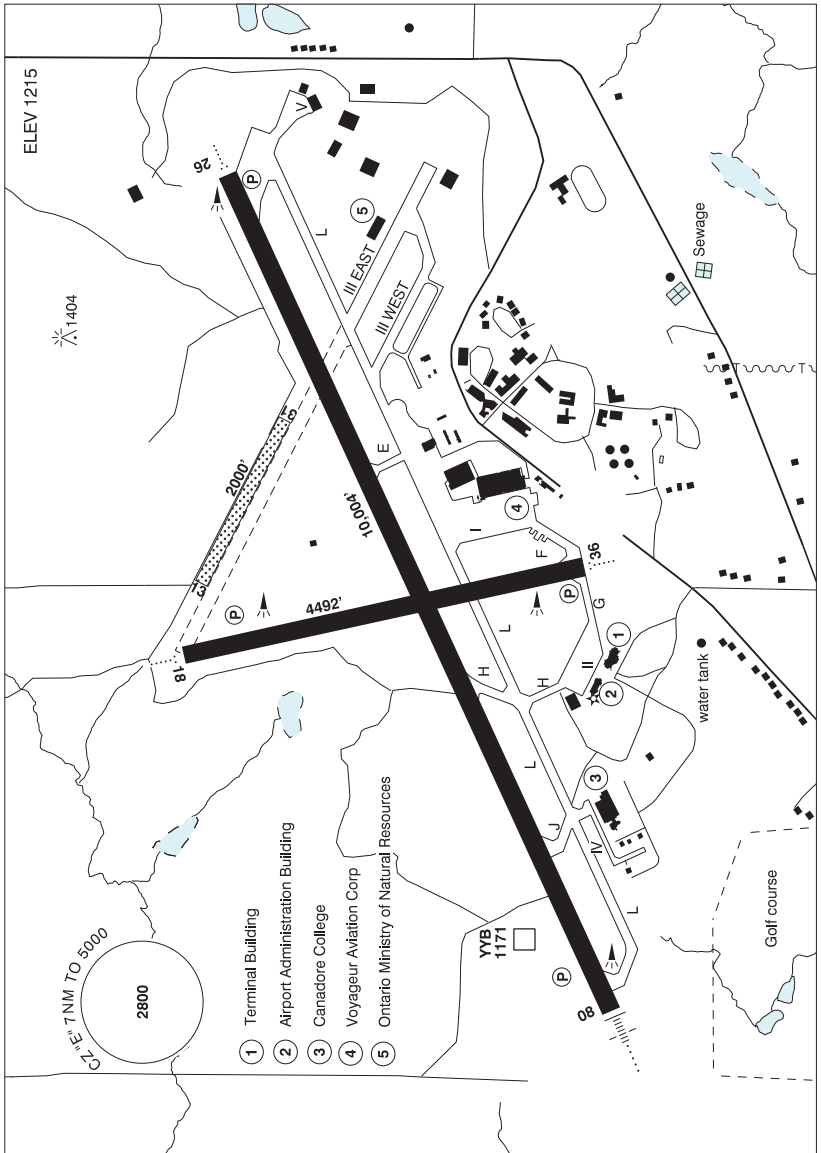


REF

N53 59 14 W97 48 23 Adj 5°E UTC-6(5) Elev 712' A5016 LO3

NORTH BAY ON

CYYB



REF	N46 21 50 W79 25 27 4NNE 11°W (2015) UTC-5(4) Elev 1215' A5000 A5001 LO4 LO6 LO7 H15 CAP
OPR	North Bay Jack Garland Airport Corporation 705-474-3026 11-02Z± O/T 3 hrs PN Cert Ldg fees
PF	A-1,2,3,6,7 C-4,5,8

ONTARIO

AERODROME / FACILITY DIRECTORY

NORTH BAY ON (Cont'd)

CYUB

CUST	AOE/15 888-226-7277 13-21Z‡ Mon-Fri exc hols PN
FLT PLN	When FSS closed, pilots to open/close VFR flt pln with London rdo 123.55 or by phone. Pilots to open/close VFR flt plan with London rdo, FISE or by phone.
FIC	London 866-WXBRIEF (Toll free within Canada) or 866-541-4104 (Toll free within Canada & USA).
WX	METAR 1130-0330Z‡ O/T METAR AUTO (see COMM). TAF H24, issue times: 02, 08, 14 & 20Z. Met brief for mil only. Lcl Met Section CSN 628-6648 ltd hrs. O/T JMC 1-800-WXMETEO (996-3836) or CSN 432-2613 (see COMM). WxCam
SERVICES	Call out chg may be levied for one or more svcs
FUEL	100LL (Northern Heights Aviation), JA-1 (FSII avbl), HPR (CON I IP JA-1 (FSII avbl)) (World Fuels)
OIL	All
S	1,2,3,4,5,6
SUP FL	D & A-ice De-icing rstd to Apron II
JASU	10/15
PVT ADV	Voyageur Airport Svcs/World Fuel Services 131.75 705-482-7435 11-02Z‡ Mon-Fri O/T 1 hr PN; Northern Heights Aviation 705-477-4356 14-22Z‡ Mon-Fri O/T PN
MIL CON	Voyageur Airport Services 705-495-4184
RWY DATA	Rwy 08(077°)/26(257°) 10004x150 ASPH Rwy 08 up 0.66% Rwy 18(179°)/36(359°) 4492x148 ASPH Rwy 13(128°)/31(308°) 2000x75 GRASS Rwy 31 down 0.85% rstd to North Bay glider ops May 15-Oct 30 RESA: 18/36 492'
RWY CERT	Rwy 08 RVR 1200(1/4sm)/Rwy 26 RVR 1200(1/4sm) AGN V Rwy 18/36 AGN IV Rwy 13/31 AGN I
TWY	Twy E, F & J no win maint
APRON	Apron I no win maint. Apron I PPR, Voyageur Aviation 705-476-1750 ext 261. Apron II: Main prkg
RCR	Opr CRFI Win maint 1030-0200Z‡ O/T 3 hr PN 705-840-9964 call out chg Nov 12-Apr 11. PCN.
LIGHTING	08-AN(TE HI) P1, 26-AO(TE HI) P1, 18-AO(TE HI) P1, 36-AO(TE HI) P1 ARCAL-118.3 type K all lgt. Apron III West partial RR and apron IV and V RR.
COMM	
RADIO	118.3 PTC avbl (E) 1130-0330Z‡ (emerg only 705-472-3270)
RCO	London 123.55 (FISE) 126.7 (bcst)
ATIS	124.9 1130-0330Z‡
MF	rdo 118.3 1130-0330Z‡ O/T tfc 7NM 5000 ASL (CAR 602.98)
PAL	Toronto Ctr 127.250
AWOS	124.9 0330-1130Z‡
NAV	
DME	YYB 115.4 Ch 101 N46 21 35 W79 26 22 (1171')
ILS	IYB 110.9 (Rwy 08) RVR Unmonitored when FSS clsd.
PRO	Rgt hand circuits Rwy 18 & 26 (CAR 602.96).
CAUTION	Twr 1400' 1.8NM SE of thld Rwy 26. Pilots should avoid overflight of Natural gas pumping stn lctd 2.1NM NW. Glider activity at & in vic of aprt Sat, Sun, hols Apr-Jun & Sep-Nov. During win months when FSS closed, aprt maint & snow removal vehicles may be operating on the rwy surface. Ctc all ground vehicles on airport radio when FSS is clsd. During win months ski hill snow making activity 1.5NM SSW of aprt may produce local obscuring & icing phenomena on apch to Rwy 36 or dep from Rwy 18. Extv heli tng activity. Firing range aprx 1NM SSE of Thld 36.

ONTARIO

AERODROME / FACILITY DIRECTORY

NORTH BAY (NORTH BAY REGIONAL HEALTH CENTRE) ON (Heli)**CNB3**

REF	N46 20 05 W79 29 45 2.7NW 12°W UTC-5(4) Elev 715' A5000 A5001	
OPR	North Bay Regional Health Centre 705-474-8600 ext 8800 Cert PPR	
FLT PLN	FIC London 866-WXBRIEF (Toll free within Canada or 866-541-4104 (Toll free within Canada & USA)	
HELI DATA	TLOF/FATO 88.6' dia ASPH Safety area 118.1' dia Max heli length 57.5'	
RCR	Opr	
LIGHTING	RY(LO) RF(FL)	
COMM	RADIO North Bay 118.3 (E) 1130-0330Z† (emerg only 705-472-3270) RCO London rdo 123.55 (FISE) 126.7 (bcst) MF rdo 118.3 1130-0330Z† O/T t/c 7NM (centred on North Bay A/D 3.4NM ENE) 5000 ASL (CAR 602.98)	
PRO	Arr/dep btwn 130°-220° fr heli, slope 12% (H2), day/night use. Comm impact btwn heli and FSS due terrain while on heli. Ctc North Bay FSS at 705-472-3270 prior to dep. Resume normal once airborne.	
CAUTION	Obst in vic of heli.	