

Flight Plan & Site Survey

Created using **RPAS Wilco**®

Reference No:
Title:
Pilot Name:
Pilot Certificate:
Flight Start:
Flight End:
Flight Address:
Flight Area (Latitude):
Flight Area (Longitude):
Altitude - Radius:
Classification:
FIR - Contact:

F572F9 Beeton - Zander Field 5

June 16, 2025 11:11 AM June 16, 2025 11:59 PM Lat: 44.093833 Lng: -79.830139 44° 5' 37.80" N (44.094) 79° 49' 48.50" W (-79.83)

Alt: 600 ft - Rad: 926.0 m (0.5 nm)

UNCONTROLLED CZYZ - 905-676-4509

Please ensure you received all required authorizations prior to flight.

Disclaimer

This Site Survey was created using RPAS Wilco by AIM Robotics. The flight plan contained is intended only for RPAS flights on the date/time and location specified. The user accepts all responsibility for the accuracy and completeness of the information contained.

For the complete Terms & Conditions, see

https://rpaswilco.com/#/tnc

Included

Site Survey

Obstacles (if available)

Nearby Aerodromes

Canadian Aviation Regulations

GFA

Aerodrome Supplements

-METAR & TAF (if available)

-NOTAMs

-CFS



Flight Plan & Site Survey

Flight Map



RPAS Specification

- Manufacturer: MAAC
- Model: MODEL AIRPLANE (Thing)
- Registration Number:
- Eligible for advanced operations: Yes
- Manufacturer RPAS safety assurance:
 - Controlled Airspace: Yes
 - Near People: N/A
 - Over People: N/A

Mission Location Details

Latitude

44° 5′ 37.80″ N (44.094)



Pilot

MODEL

43° 42' 12.87" N (43.7036)

Longitude

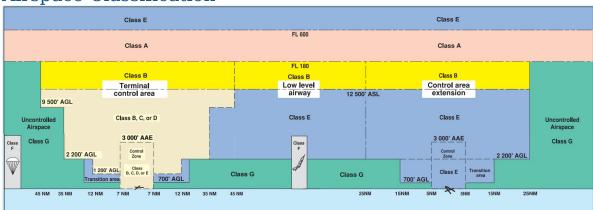
79° 49' 48.50" W (-79.83)

80° 21' 39.04" W (-80.3608)



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Airspace Classification



Overlying Airspaces

Class	Name	Floor	Ceiling
В	T614 Airway	12500MSL	18000MSL
E	T614 Airway	2200AGL	12500MSL
E	T616 Airway	2200AGL	12500MSL
В	T616 Airway	12500MSL	18000MSL
E	Southern Ontario Low Level Control Area CAE	6500MSL	12500MSL
В	Southern Ontario Low Level Control Area CAE	12500MSL	18000MSL
E	Southern Ontario Low Level Control Area CAE	2500MSL	6500MSL
E	Toronto XPNDR MANDTRY	6500MSL	12500MSL

Nearest Aerodromes & Distance from Operation

BEETON FIELD (CBF3 - AERODROME - Reg)	Lat: 44.079	Long: -79.811	2.249KM	1.21NM	SE
MARDON (CMA6 - AERODROME - Reg)	Lat: 44.058	Long: -79.88	5.634KM	3.04NM	SW
RONAN (CTR3 - AERODROME - Reg)	Lat: 44.042	Long: -79.846	5.901KM	3.19NM	S
KIRBY FIELD (CKF8 - AERODROME - Reg)	Lat: 44.133	Long: -79.725	9.456KM	5.11NM	NE
ALLISTON (CNY4 - AERODROME - Reg)	Lat: 44.183	Long: -79.833	9.918KM	5.36NM	N

BEETON FIELD ON



BEE I ON FIE	LD ON	CBF3
REF	N44 04 45 W79 48 38 1.1W 10°W (2020) UTC-5(4) Elev 787' VTA A5000	ELEV 787 Q
OPR	Terry Cleland 416-999-4037 Reg PPR	1
PF	C-1,2,3,4,5	
FLT PLN FIC	London 866-WXBRIEF (Toll free within Canada) or 866-541-4104 (Toll free within Canada & USA)	36 . 4
RWY DATA RCR	Rwy 18/36 2100x100 GRASS Opr No win maint	The state of the s
COMM ATF	tfc 123.2 5NM 3800 ASL	1. L. L. S. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \

TOTTENHAM / MARDON ON



	N44 03 28 W79 52 48 3.7NW	ELEV 820 P P P P P P P P P P P P P P P P P P P
	10°W (2022) UTC-5(4) Elev 820' A1900 A5000	ELEV 820 † POUS 5 1
	Marvin Chantler 416-557-0655 Reg PPR	2600
PF	C-2 D-1,3,4,5,7	gi gai
FLT PLN		
	London 866-WXBRIEF (Toll free within Canada) or 866-541-4104 (Toll free within Canada & USA)	136
	Rwy 18(180°)/36(360°) 2000x85 GRASS Thld 18 displ 300'. Opr No win maint. Soft when wet.	
СОММ		
ATF	tfc 123.2 5NM 3900 ASL	
PRO	P-lines, trees and windsock S of Rwy 36.	

Rwy 08(083°)/26(263°) 2033x150

opposite circuit pattern to gliders.

GRASS

Opr Ltd win maint

tfc 123.2 5NM 3500 ASL

RWY DATA

COMM

PRO

CAUTION

RCR

ATF

TOTTENHAM / RONAN ON CTR₃ **ELEV 823** Q **REF** N44 02 32 W79 50 47 2.1NW 10°W UTC-5(4) Elev 823' VTA A5000 Q **OPR** Mike & Cheryl Ronan 647-542-7700 PF C-1,2,3,4,5 2033 -3% **FLT PLN** FIC London 866-WXBRIEF (Toll free within ADIUS' 5 N4 Canada) or 866-541-4104 (Toll free within Canada & USA) **SERVICES** Ltd hrs 2500 1,4,5 .⊘:

Rgt and left hand circuits Rwy 08/26 Apr-Dec (CAR 602.96). Powered acft use

Extv glider activity. Ditch at west end of Rwy 26 btwn thld & road.

COOKSTOWN / KIRBY FIELD ON

CKF8

00011011	IN / KINDT FIELD ON	ONIO
REF	N44 07 58 W79 43 30 3.2SSW 11°W UTC-5(4) Elev 704' VTA A5000	ELEV 704
OPR	G. Kirby 905-729-0747 Reg PPR	2300
PF	C-1 D-3,5,6	
FLT PLN FIC	London 866-WXBRIEF (Toll free within Canada) or 866-541-4104 (Toll free within Canada & USA)	1800'
RWY DATA RCR	Rwy 09(088°)/27(268°) 1800x75 GRASS Opr No win maint. Rwy may be soft when wet.	The state of the s
COMM	tfc 123.2 5NM 3500 ASL	
CAUTION	Unlgtd twr 900 ASL 1NM E	

ALLISTON O	DN	CNY4		
REF	N44 11 W79 50 1.3NE 10°W UTC-5(4) Elev 720′ VTA A5000	ELEV 720		
OPR	Bob Mackenzie 705-434-8600 Reg PN	A DIUS 51/2		
PF	B-1 C-2,3,4,5,6	[1] (2200)		
FLT PLN		2300		
FIC	London 866-WXBRIEF (Toll free within Canada) or 866-541-4104 (Toll free within Canada & USA)			
SERVICES		silo Ž Ž 11 Ž		
S	4,5	1		
RWY DATA	Rwy 18/36 2300x50 GRASS/SNOW ThId 18 displ 200' & ThId 36 displ 200'	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		
RCR	Opr Rwy may be soft in spring.			
LIGHTING	18-(LO), 36-(LO) O/R 1900' only PP	R Opr		
СОММ				
ATF tfc 123.2 5NM 3700 ASL excluding are		a within Borden 5NM MF area		
CAUTION	Marked P-lines 45 AGL aprx 1000' fr Thld 18. Ditch aprx 6' deep at thld Rwy 18. Trees 30 AGL either side Thld 18, 100' fr rwy centreline. Bldg 40 AGL on apch Rwy 36 aprx 1400' fr Thld 36.			

Canadian Aviation Regulations

Division III — General Operating and Flight Rules

For full listing please visit: https://laws-lois.justice.gc.ca/eng/regulations/SOR-96-433/FullText.html#s-901.27

Visual Line-of-sight

- 901.11 (1) Subject to subsection (2), no pilot shall operate a remotely piloted aircraft system unless the pilot or a visual observer has the aircraft in visual line-of-sight at all times during flight.
- (2) A pilot may operate a remotely piloted aircraft system without the pilot or a visual observer having the aircraft in visual line-of-sight if the operation is conducted in accordance with a special flight operations certificate RPAS issued under section 903.03.

Procedures

- 901.23 (1) No pilot shall operate a remotely piloted aircraft system unless the following procedures are established:
 - O (a) normal operating procedures, including pre-flight, take-off, launch, approach, landing and recovery procedures; and
 - O (b) emergency procedures, including with respect to
 - (i) a control station failure,
 - (ii) an equipment failure.
 - (iii) a failure of the remotely piloted aircraft,
 - (iv) a loss of the command and control link,
 - (v) a fly-away, and
 - (vi) flight termination.
- (2) If the manufacturer of the remotely piloted aircraft system provides instructions with respect to the topics referred to in paragraphs (1)(a) and (b), the procedures established under subsection (1) shall reflect those instructions.
- (3) No pilot shall conduct the take-off or launch of a remotely piloted aircraft unless the procedures referred to in subsection (1) are reviewed before the flight by, and are immediately available to, each crew member.
- (4) No pilot shall operate a remotely piloted aircraft system unless the operation is conducted in accordance with the procedures referred to in subsection (1).

Site Survey

901.27 No pilot shall operate a remotely piloted aircraft system unless, before commencing operations, they determine that the site for take-off, launch, landing or recovery is suitable for the proposed operation by conducting a site survey that takes into account the following factors:

- (a) the boundaries of the area of operation;
- (b) the type of airspace and the applicable regulatory requirements;
- (c) the altitudes and routes to be used on the approach to and departure from the area of operation;
- (d) the proximity of manned aircraft operations;
- (e) the proximity of aerodromes, airports and heliports;
- (f) the location and height of obstacles, including wires, masts, buildings, cell phone towers and wind turbines;
- (g) the predominant weather and environmental conditions for the area of operation; and
- (h) the horizontal distances from persons not involved in the operation

Operations at or in the Vicinity of an Aerodrome, Airport or Heliport

- 901.47 (1) No pilot shall operate a remotely piloted aircraft at or near an aerodrome that is listed in the Canada Flight Supplement or the Water Aerodrome Supplement in a manner that could interfere with an aircraft operating in the established traffic pattern.
- Subject to section 901.73, no pilot shall operate a remotely piloted aircraft at a distance of less than
 - O (a) three nautical miles from the centre of an airport; and
 - O (b) one nautical mile from the centre of a heliport.
- (3) No pilot shall operate a remotely piloted aircraft at a distance of less than three nautical miles from the centre of an aerodrome operated under the authority of the Minister of National Defence unless the operation is conducted in accordance with a special flight operations certificate RPAS issued under section 903.03.

Records

- 901.48 (1) Every owner of a remotely piloted aircraft system shall keep the following records:
 - O (a) a record containing the names of the pilots and other crew members who are involved in each flight and, in respect of the system, the time of each flight or series of flights; and
 - O (b) a record containing the particulars of any mandatory action and any other maintenance action, modification or repair performed on the system, including
 - (i) the names of the persons who performed them,
 - (ii) the dates they were undertaken,
 - (iii) in the case of a modification, the manufacturer, model and a description of the part or equipment installed to modify the system, and
 - (iv) if applicable, any instructions provided to complete the work.
- (2) Every owner of a remotely piloted aircraft system shall ensure that the records referred to in subsection (1) are made available to the Minister on request and are retained for a period of
 - (a) in the case of the records referred to in paragraph (1)(a), 12 months after the day on which they are created; and
 - O (b) in the case of the records referred to in paragraph (1)(b), 24 months after the day on which they are created.
- (3) Every owner of a remotely piloted aircraft system who transfers ownership of the system to another person shall, at the time of transfer, also deliver to that person all of the records referred to in paragraph (1)(b).