



Flight Plan & Site Survey

Created using **RPAS Wilco®**

Operation Name:	Club 160 - RW Site Survey 27 Oct 2022
Pilot Name:	T Keith Landra
Pilot Certificate:	MAAC # 66914
Flight Start:	October 27, 2022 10:00 AM
Flight End:	October 27, 2022 12:00 PM
Flight Area (Latitude):	50° 38' 7.00" N (50.635)
Flight Area (Longitude):	113° 51' 6.00" W (-113.852)
Altitude - Radius:	Alt: 700 ft - Rad: 926.0 m (0.5 nm)
Airspace:	UNCONTROLLED
FIR - Contact:	CZEG - 780-890-8397
Weather:	5.0 Celsius - Overcast

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.

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Included



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



Flight Map

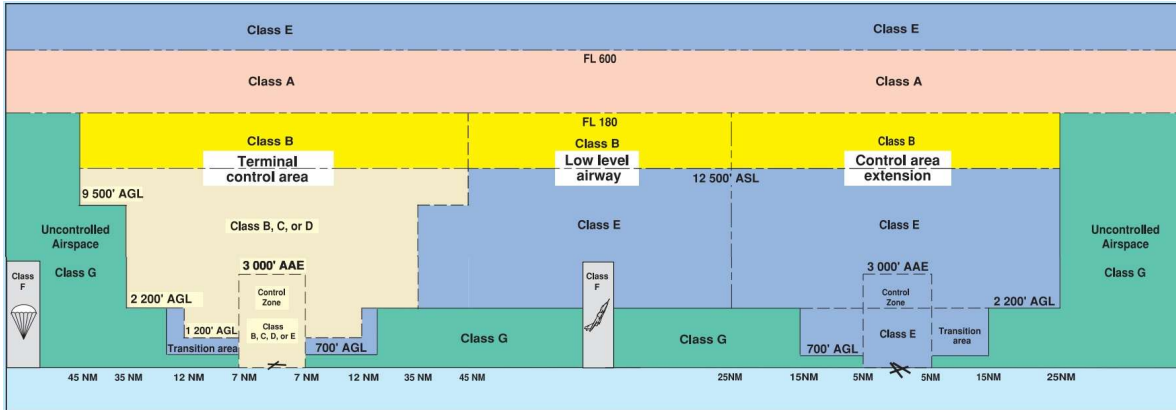


MAP Details

	Latitude	Longitude
 MODEL	50° 38' 7.00" N (50.635)	113° 51' 6.00" W (-113.852)
 Pilot T Keith Landra	50° 38' 10.60" N (50.6363)	113° 51' 9.60" W (-113.8527)



Airspace Classification



Aerodromes

Overlying Airspaces

Name	Type	Longitude	Latitude
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Class	Name	Floor	Ceiling
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Nearest Aerodromes & Distance from Operation

HIGH RIVER (HOSPITAL) (CHR2 - HELIPORT - Cert)	6.868 KM	3.71 NM
HIGH RIVER (CEN4 - AERODROME - Reg)	11.398 KM	6.15 NM
OKOTOKS AIR RANCH AIRPORT (CFX2 - AERODROME - Cert)	12.416 KM	6.7 NM
OKOTOKS (ROWLAND FIELD) (CRF4 - AERODROME - Reg)	16.154 KM	8.72 NM

Weather Information for Mission Day

Summary: Cloudy skies throughout the day.

Condition	Temperature	Feels Like	Precipitation	Visibility	Cloud Coverage	Wind Speed	Humidity
Overcast	5.0 Celsius	1.1 Celsius	0.0 %	24.1 Km	99.0 %	36.0 kph	54.8 %