




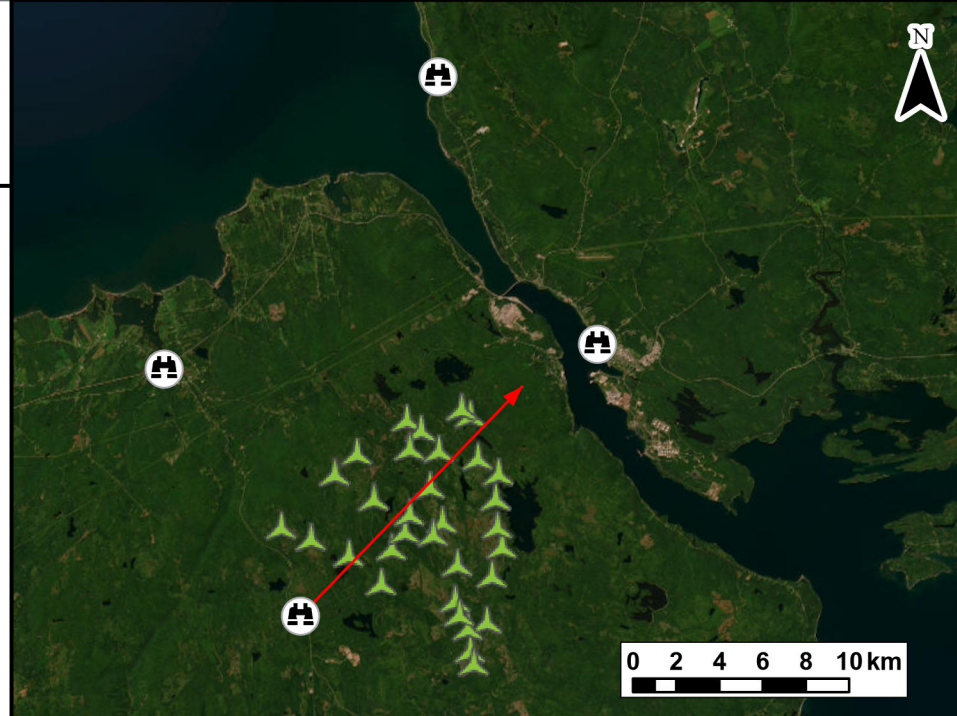


Notes:

1. Data Sources: GeoNova, Client
2. Basemaps: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community
3. Projection: NAD83 UTM Zone 20

Legend

-  Camera Locations
-  Camera Bearing
-  Proposed Turbine Location



TECHNICAL INFORMATION

Visual Simulation Location:	Lincolnvile
View Coordinates:	Latitude: 45° 30' 34.342" N Longitude: 61° 32' 50.555" W Easting: 613469.46 m Northing: 5040582.53 m
Direction of View:	Northeast, Heading 44°
Camera Make/ Model:	Canon EOS REBEL T7
Lens:	50 mm
Image Resolution:	6000 x 4000
Weather Conditions:	Clear Sky
Date of Photo:	2022/04/25
Time of Photo:	12:25
Photo Credit:	Rohan Kariyawansa, Strum Consulting

**Goose Harbour Lake
Wind Farm Project
Visual Simulation
Lincolnvile**






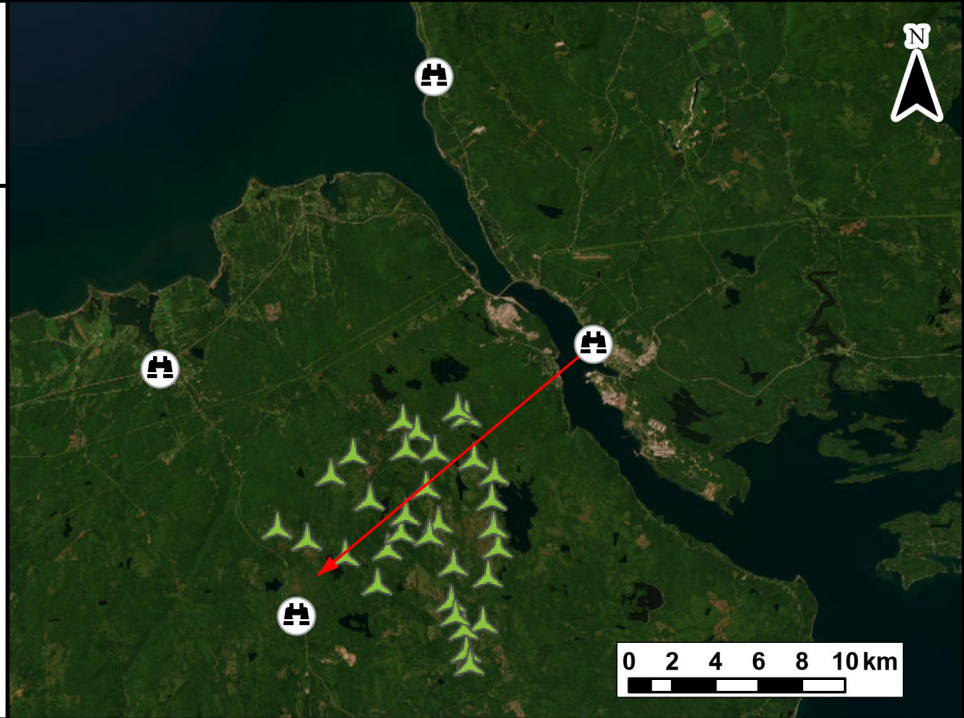
Date: Jan. 2023	Project #: 21-7890
Scale: 1:350,000	Drawing #: 10.2B
Drawn By: M. Savelle	
Checked By: M. Smith	



Notes:
 1. Data Sources: GeoNova, Client
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 3. Projection: NAD83 UTM Zone 20

Legend

-  Camera Locations
-  Camera Bearing
-  Proposed Turbine Location



TECHNICAL INFORMATION

Visual Simulation Location:	Port Hawkesbury
View Coordinates:	Latitude: 45° 37' 13.505" N Longitude: 61° 22' 5.676" W Easting: 627211.55 m Northing: 5053169.61 m
Direction of View:	Southwest, Heading 230°
Camera Make/ Model:	Canon EOS REBEL T7
Lens:	50 mm
Image Resolution:	6000 x 4000
Weather Conditions:	Partly Cloudy
Date of Photo:	2022/04/25
Time of Photo:	13:43
Photo Credit:	Rohan Kariyawansa, Strum Consulting

**Goose Harbour Lake
 Wind Farm Project
 Visual Simulation
 Port Hawkesbury**






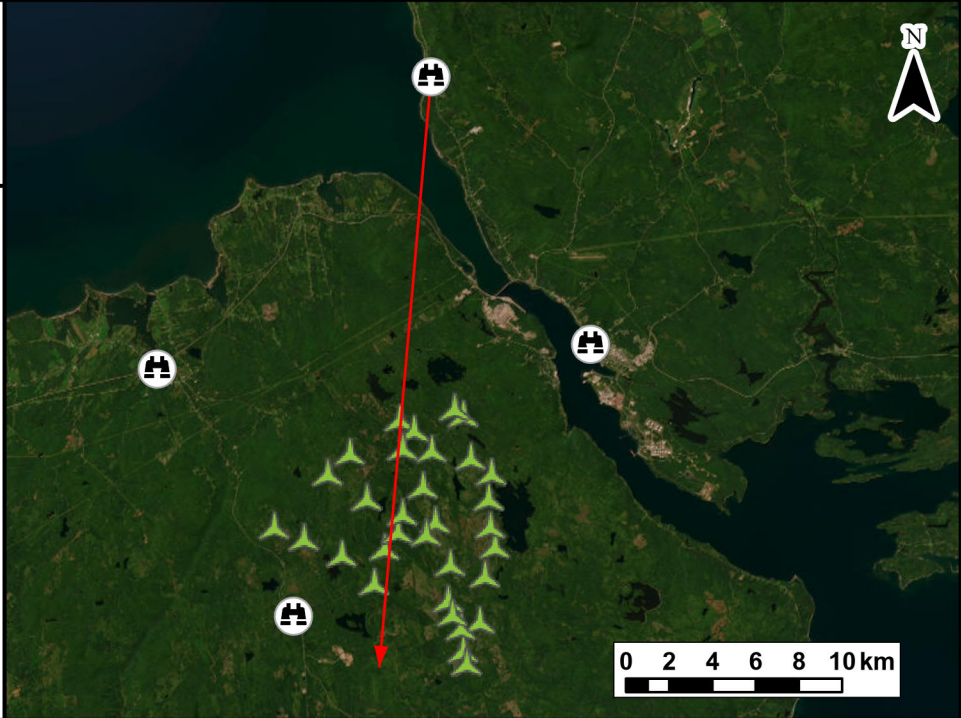
Date:	Jan. 2023	Project #:	21-7890
Scale:	1:350,000	Drawing #:	10.2C
Drawn By:	M. Savelle		
Checked By:	M. Smith		



Notes:
 1. Data Sources: GeoNova, Client
 2. Basemaps: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community
 3. Projection: NAD83 UTM Zone 20

Legend

-  Camera Locations
-  Camera Bearing
-  Proposed Turbine Location



TECHNICAL INFORMATION

Visual Simulation Location:	Creignish, Route 19
View Coordinates:	Latitude: 45° 43' 59.444" N Longitude: 61° 27' 35.220" W Easting: 619834.15 m Northing: 5065556.09 m
Direction of View:	Southwest, Heading 185°
Camera Make/ Model:	Canon EOS REBEL T7
Lens:	50 mm
Image Resolution:	6000 x 4000
Weather Conditions:	Partly Cloudy
Date of Photo:	2022/04/25
Time of Photo:	13:06
Photo Credit:	Rohan Kariyawansa, Strum Consulting

**Goose Harbour Lake
 Wind Farm Project
 Visual Simulation
 Creignish**






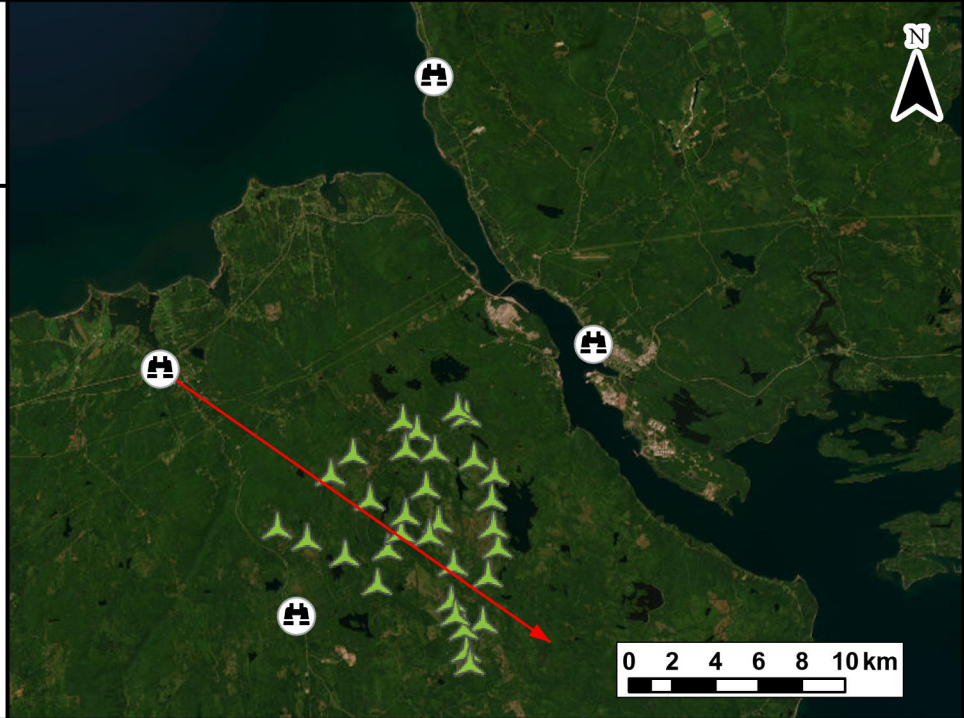
Date:	Project #:
Jan. 2023	21-7890
Scale:	Drawing #:
1:350,000	10.2D
Drawn By:	
M. Savelle	
Checked By:	
M. Smith	



Notes:
 1. Data Sources: GeoNova, Client
 2. Basemaps: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community
 3. Projection: NAD83 UTM Zone 20


Legend

-  Camera Locations
-  Camera Bearing
-  Proposed Turbine Location

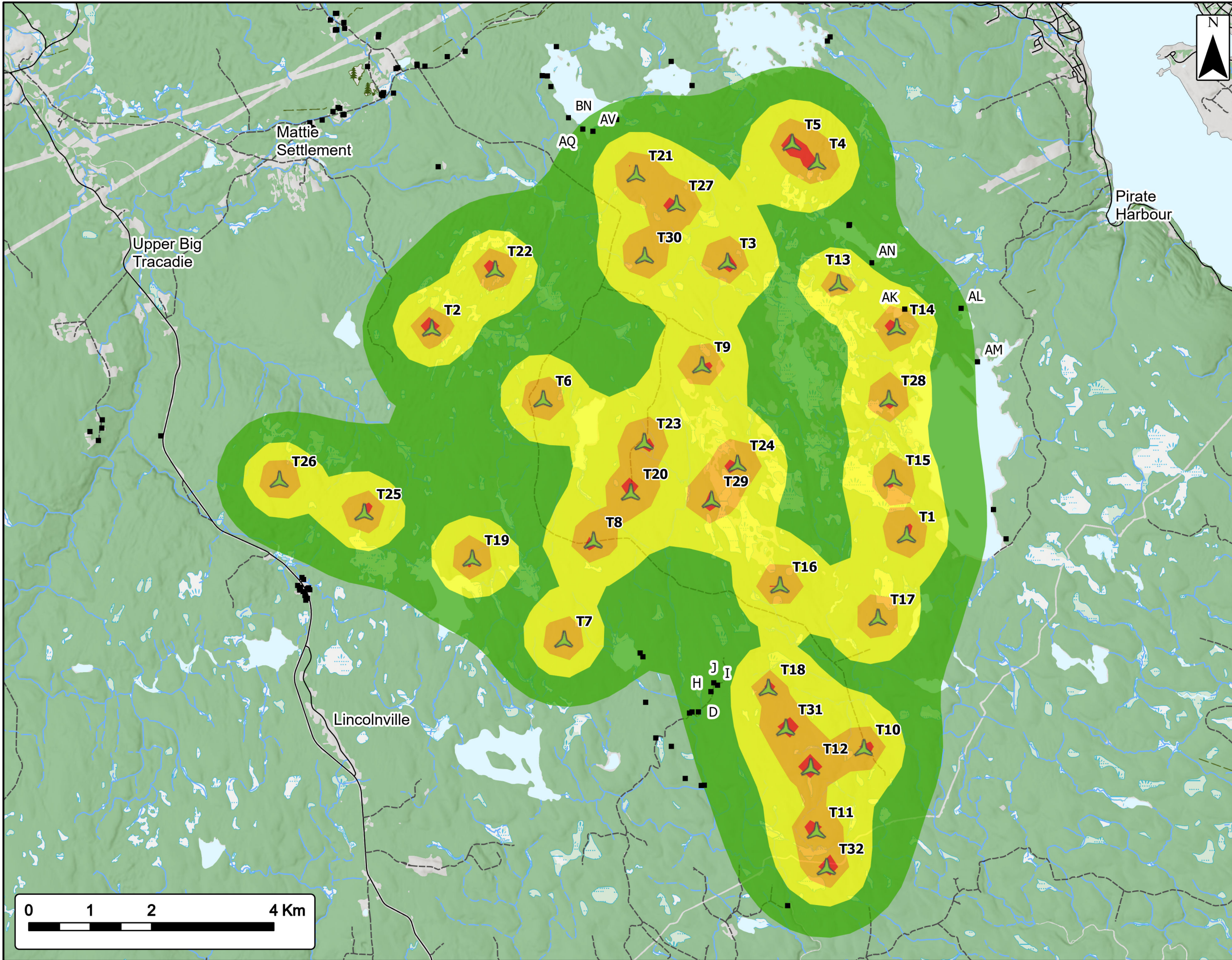


TECHNICAL INFORMATION	
Visual Simulation Location:	Monastery
View Coordinates:	Latitude: 45° 36' 48.546" N Longitude: 61° 37' 32.285" W Easting: 607158.64 m Northing: 5052023.03 m
Direction of View:	Southwest, Heading 125°
Camera Make/ Model:	Canon EOS REBEL T7
Lens:	50 mm
Image Resolution:	6000 x 4000
Weather Conditions:	Partly Cloudy
Date of Photo:	2022/04/25
Time of Photo:	11:31
Photo Credit:	Rohan Kariyawansa, Strum Consulting

Goose Harbour Lake Wind Farm Project Visual Simulation Monastery



Date:	Project #:
Jan. 2023	21-7890
Scale:	Drawing #:
1:350,000	10.2E
Drawn By:	
M. Savelle	
Checked By:	
M. Smith	



Goose Harbour Lake Wind Farm Project *Sound Model*

Proposed Turbine Location

Non Participating Receptors within 2 km of Assessment Area

Predicted Sound Levels (dBA)

- 35-39
- 40-44
- 45-49
- 50+

Transportation

- Road
- Unpaved Road

Water Features

- Mapped Stream
- Mapped Indefinite Stream
- Mapped Lakes and Rivers
- Mapped Wet Area



Coordinate System: NAD83 UTM Zone 20N		Sources: Esri Basemaps, GeoNOVA, SNSIS, NRCan, NSNRR, ACCDG, IBA Canada	
Date:	Jan 2023	Project #:	21-7890
Scale:	1:60,000	Drawing #:	10.3
Drawn By:	M. Savelle		
Checked By:	M. Smith		

