

Community
3. Projection: NAD83 UTM Zone 20



Proposed Turbine Layout



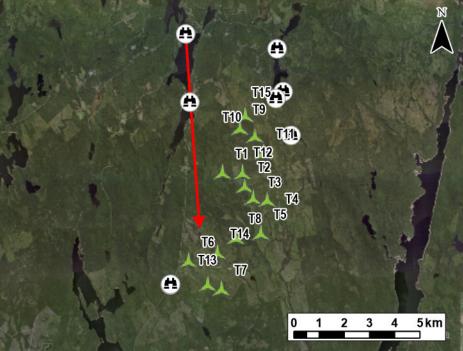
Camera Location



Camera Bearing



Turbines Visible



Visual Simulation Location: View Coordinates:

Falls Lake Provincial Park Latitude: 44° 50' 23.45" N Longitude: 64° 14' 23.42" W Easting: 402009.78m Northing: 4965907.29m

Southeast, Heading 175°

Canon EOS REBEL T7

4.04km Distance to Nearest Turbine:

Clear

2023/09/05

Direction of View: Camera Make/ Model:

50 mm Lens: 6000 x 4000

Image Resolution: Weather Conditions Date of Photo:

> Time of Photo: 10:23 Strum Consulting

Photo Credit:

Wind Power Project Visual Simulation Falls Lake **Provincial Park**



CONSULTING $\triangle \Delta \Delta$

	1
ate:	Project #:
Oct 2023	23-9128
cale:	Drawing #:

Scale: 1:150,000

Drawn By: E. Johnson

10.2F Checked By: M. Savelle



Data Sources: GeoNova, Client
 Basemaps: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User

Community
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Proposed Turbine Layout



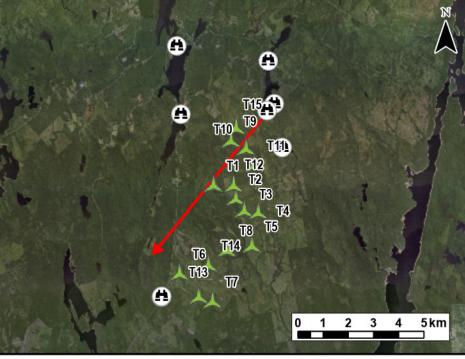
Camera Location



Camera Bearing



Turbines Visible



TECHNICAL INFORMATION

Visual Simulation Location: View Coordinates:

Armstrong Lake East Latitude: 44° 49' 10.92" N Longitude: 64° 11' 25.69" W Easting: 405878.93m

Northing: 4963611.03m

1.59km Distance to Nearest Turbine:

> Direction of View: Southwest, Heading 218° Camera Make/ Model: Canon EOS REBEL T7

> > 50 mm Lens:

Image Resolution: 6000 x 4000

Weather Conditions Clear Date of Photo: 2023/09/05

Time of Photo: Photo Credit:

10:47 Strum Consulting

Bear Lake Wind Power Project Visual Simulation Armstrong Lake East



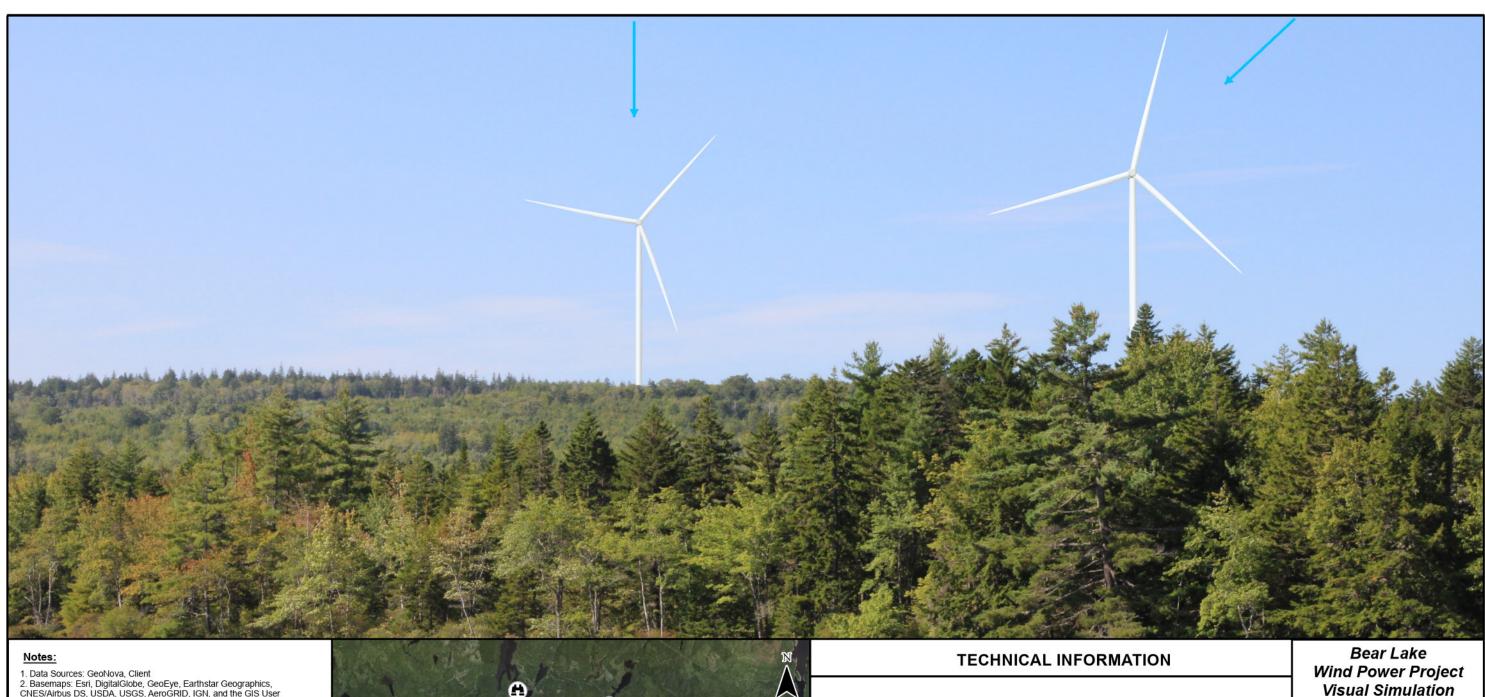
VAV

V	
Date:	Project #:
Oct 2023	23-9128
Scale:	Drawing #:
1:150,000	

Drawn By: E. Johnson

Checked By: M. Savelle

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Community
3. Projection: NAD83 UTM Zone 20



Proposed Turbine Layout



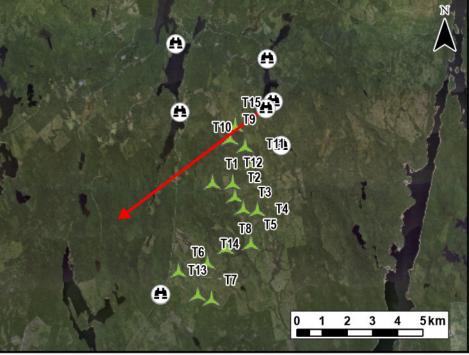
Camera Location



Camera Bearing



Turbines Visible



Visual Simulation Location: View Coordinates:

Armstrong Lake East Latitude: 44° 49' 10.92" N Longitude: 64° 11' 25.69" W Easting: 405878.93m Northing: 4963611.03m

1.59km

Strum Consulting

Distance to Nearest Turbine:

Direction of View: Southwest, Heading 232° Camera Make/ Model: Canon EOS REBEL T7

> 50 mm Lens:

Image Resolution: 6000 x 4000

Weather Conditions Clear Date of Photo: 2023/09/05 10:47

Time of Photo: Photo Credit: CONSULTING

Armstrong Lake East

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Date: Project #: Oct 2023 23-9128

Scale: 1:150,000

Drawn By:

10.2H E. Johnson

Drawing #:

Checked By: M. Savelle



Community
3. Projection: NAD83 UTM Zone 20



Proposed Turbine Layout



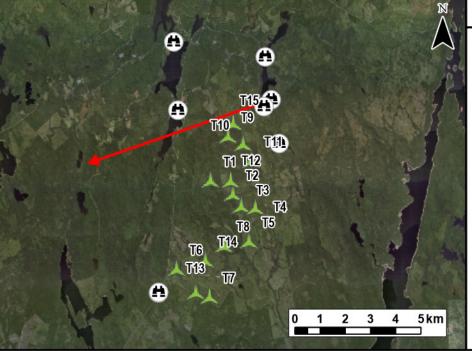
Camera Location



Camera Bearing



Turbines Visible



Visual Simulation Location: View Coordinates:

Armstrong Lake East Latitude: 44° 49' 10.92" N Longitude: 64° 11' 25.69" W Easting: 405878.93m

Northing: 4963611.03m

Distance to Nearest Turbine: 1.59km

Direction of View: Southwest, Heading 250° Camera Make/ Model: Canon EOS REBEL T7

Lens: 50 mm

Image Resolution: 6000 x 4000

Weather Conditions Clear
Date of Photo: 2023/09/05
Time of Photo: 10:47

Time of Photo: Photo Credit:

Credit: Strum Consulting

Bear Lake Wind Power Project Visual Simulation Armstrong Lake East



VAV

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Date: Oct 2023	Project #: 23-9128	
Scale:	Drawing #:	
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E. Johnson 10.21

M. Savelle



Data Sources: GeoNova, Client
 Basemaps: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User

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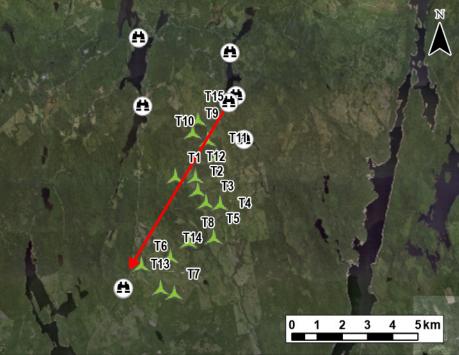
Camera Location



Camera Bearing



Turbines Visible



TECHNICAL INFORMATION

Visual Simulation Location: View Coordinates:

Armstrong Lake West Latitude: 44° 49' 01.99" N Longitude: 64° 11' 38.54" W Easting: 405592.63m Northing: 4963339.57m

1.21km

Distance to Nearest Turbine:

Southwest, Heading 210° Direction of View: Camera Make/ Model: Canon EOS REBEL T7

50 mm Lens:

Image Resolution: 6000 x 4000 Weather Conditions Clear

2023/09/05 Date of Photo: Time of Photo: 11:17

Strum Consulting Photo Credit:

Bear Lake Wind Power Project Visual Simulation Armstrong Lake West



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Y —— Y	
Date: Oct 2023	Project #: 23-9128
Scale:	Drawing #:

1:150,000

Drawn By: E. Johnson

M. Savelle

10.2J Checked By:



Community
3. Projection: NAD83 UTM Zone 20



Proposed Turbine Layout



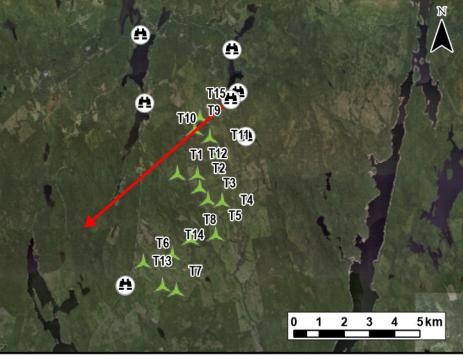
Camera Location



Camera Bearing



Turbines Visible



TECHNICAL INFORMATION

Visual Simulation Location: View Coordinates:

Armstrong Lake West Latitude: 44° 49' 01.99" N Longitude: 64° 11' 38.54" W Easting: 405592.63m Northing: 4963339.57m

Southwest, Heading 228°

1.21km

Distance to Nearest Turbine: Direction of View: Camera Make/ Model:

Canon EOS REBEL T7 50 mm

Image Resolution: 6000 x 4000 Weather Conditions Clear

Lens:

2023/09/05 Date of Photo: Time of Photo: 11:17

Strum Consulting Photo Credit:

Wind Power Project **Visual Simulation** Armstrong Lake West



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ote: Oct 2023	Project #: 23-912
ale:	Drawing #

1:150,000

Drawn By:

10.2K E. Johnson

Checked By: M. Savelle



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



Proposed Turbine Layout



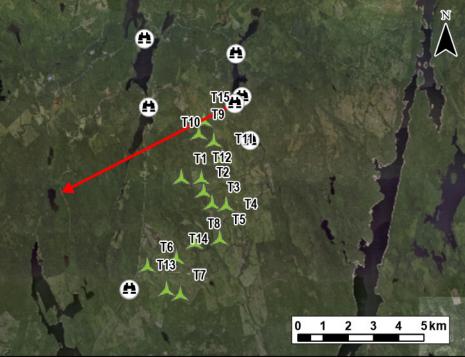
Camera Location



Camera Bearing



Turbines Visible



TECHNICAL INFORMATION

Visual Simulation Location: View Coordinates:

Armstrong Lake West Latitude: 44° 49' 01.99" N Longitude: 64° 11' 38.54" W Easting: 405592.63m Northing: 4963339.57m

1.21km Distance to Nearest Turbine:

Southwest, Heading 242° Direction of View: Camera Make/ Model: Canon EOS REBEL T7

50 mm Lens:

Image Resolution: 6000 x 4000 Weather Conditions Clear

Date of Photo: 2023/09/05 Time of Photo: 11:17

Strum Consulting Photo Credit:

Bear Lake Wind Power Project Visual Simulation Armstrong Lake West



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Date: Oct 2023	Project #: 23-9128
Scale:	Drawing #:

1:150,000

Drawn By: E. Johnson

Checked By: M. Savelle

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Data Sources: GeoNova, Client
 Basemaps: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User

Community
3. Projection: NAD83 UTM Zone 20



Camera Location



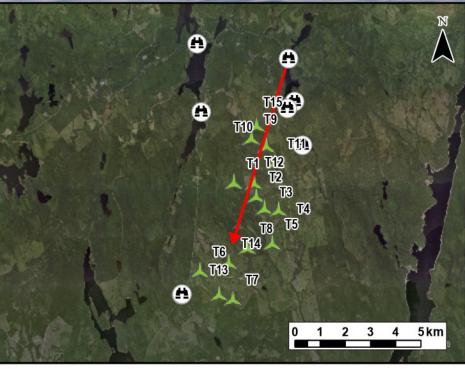
Proposed Turbine Layout



Camera Bearing



Turbines Visible



TECHNICAL INFORMATION

Visual Simulation Location: View Coordinates: Armstrong Lake Park Latitude: 44° 50' 05.93" N Longitude: 64° 11' 37.70" W Easting: 405640.11m

Northing: 4965312.26m

2.8km Distance to Nearest Turbine:

> Southwest, Heading 196° Direction of View: Camera Make/ Model: Canon EOS REBEL T7

> > 50 mm Lens:

Image Resolution: 6000 x 4000

Weather Conditions Clear Date of Photo: 2023/07/31 Time of Photo: 11:31

> Strum Consulting Photo Credit:

Bear Lake Wind Power Project **Visual Simulation** Armstrong Lake Park



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ate: Oct 2023	Project #: 23-9128
cale:	Drawing #:

1:150,000 Drawn By:

E. Johnson

10.2M Checked By: M. Savelle



Community
3. Projection: NAD83 UTM Zone 20



Camera Location



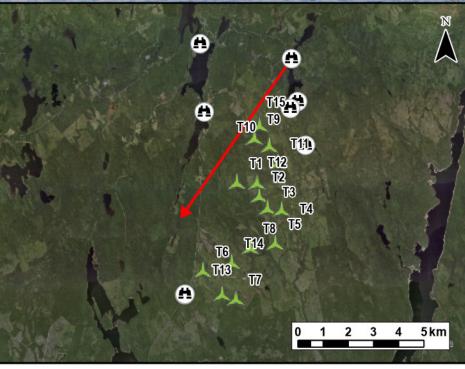
Proposed Turbine Layout



Camera Bearing



Turbines Visible



TECHNICAL INFORMATION

Visual Simulation Location: View Coordinates:

Armstrong Lake Park Latitude: 44° 50' 05.93" N Longitude: 64° 11' 37.70" W Easting: 405640.11m

Northing: 4965312.26m

Distance to Nearest Turbine: 2.8km

Southwest, Heading 214° Direction of View: Camera Make/ Model: Canon EOS REBEL T7

> 50 mm Lens:

Image Resolution: 6000 x 4000

Weather Conditions Clear Date of Photo: 2023/07/31 Time of Photo:

Photo Credit:

11:31 Strum Consulting

Bear Lake Wind Power Project Visual Simulation Armstrong Lake Park



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No.	
Date:	Project #:
Oct 2023	23-9128
Scale:	Drawing #:
1:150,000	

Drawn By: E. Johnson

M. Savelle

10.2N Checked By: