

## VIEWPOINT SIMULATION



## BASELINE PHOTO



**NOTE**  
SOME TURBINES MIGHT BE (PARTIALLY) OBSCURED BY THE VIEWPOINT.

HUB HEIGHT: 120 M  
ROTOR DIAMETER: 183.4 M  
TIP HEIGHT: 211.7 M

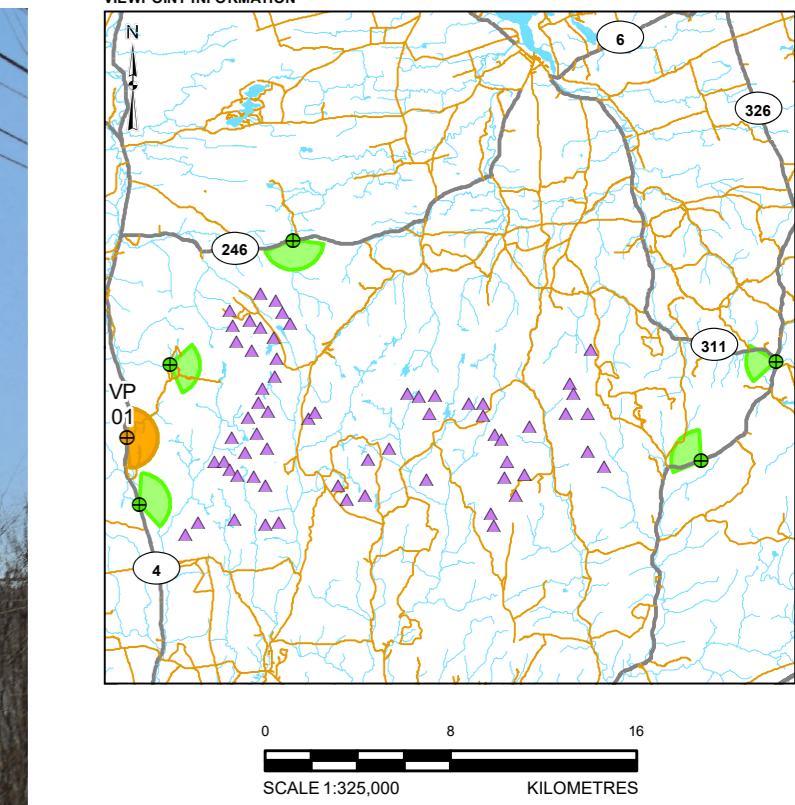
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**VIEWPOINT LOCATION DET**



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VIEWPOINT INFORM



**LEGEND**

- ▲ TURBINE LOCATION
- ⊕ CURRENT VIEWPOINT
- VIEWPOINT
- CURRENT VIEWPOINT FIELD OF VIEW
- OTHER VIEWPOINT FIELD OF VIEW
- HIGHWAY
- LOCAL ROAD
- WATERCOURSE
- WATERBODY

<b>VIEWPOINT INFORMATION</b>	
VIEWPOINT NUMBER:	VP-01
EASTING:	457082 m
NORTHING:	5043280 m
ELEVATION:	191 m
DATE:	18 DECEMBER 2023
WEATHER CONDITIONS:	OVERCAST (BLUE SKY DEPICTED)
DIRECTION:	EAST
FOCAL LENGTH:	50 mm
FIELD OF VIEW:	~170°
HEIGHT OF CAMERA ABOVE GROUND:	1.7 m

DIGITAL BASE DATA OBTAINED FROM GEOGRAPHIC  
CANADA. ALL RIGHTS RESERVED  
DATUM: NAD83 PROJECTION: UTM ZONE 20

## **EVERWIND FUELS (EWF)**

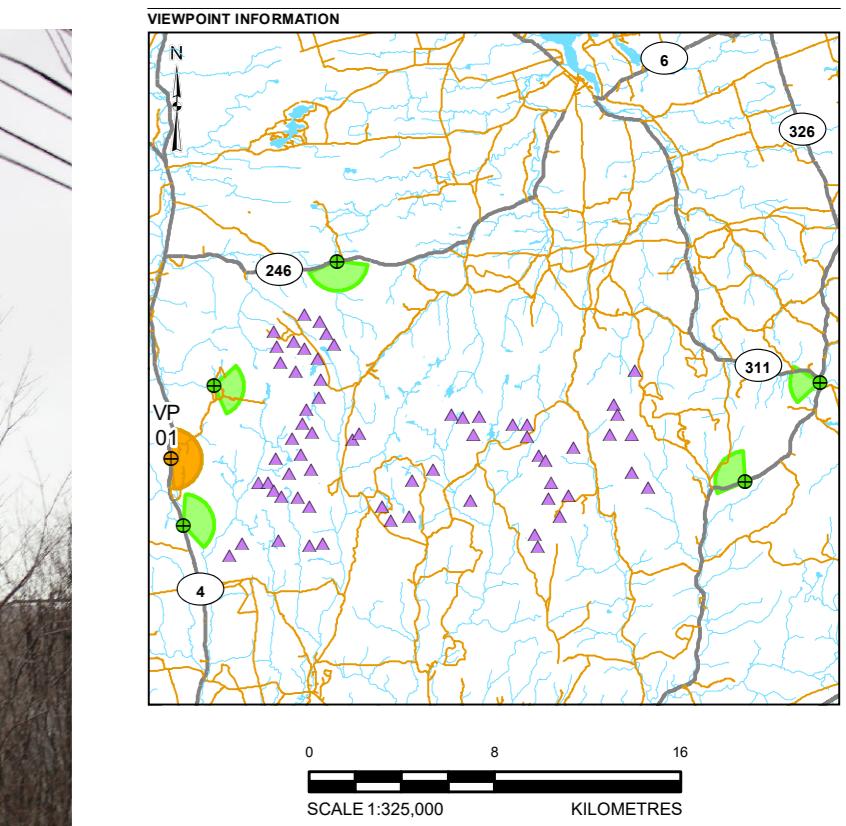
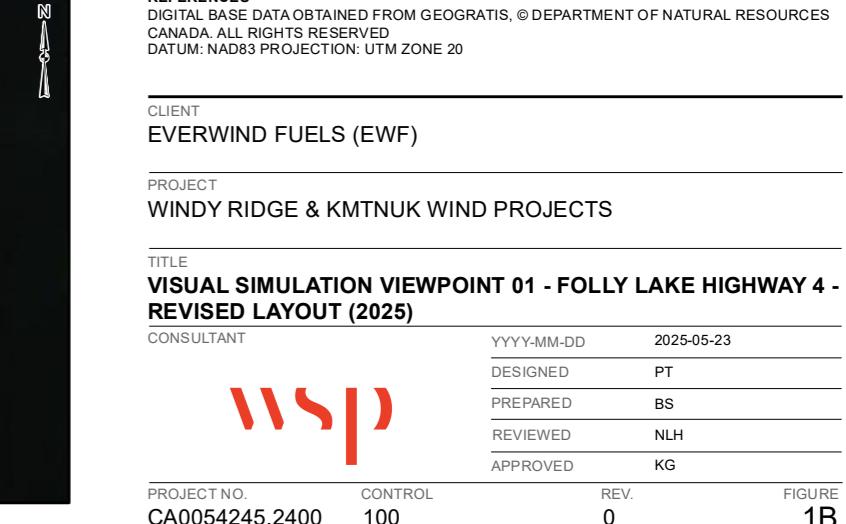
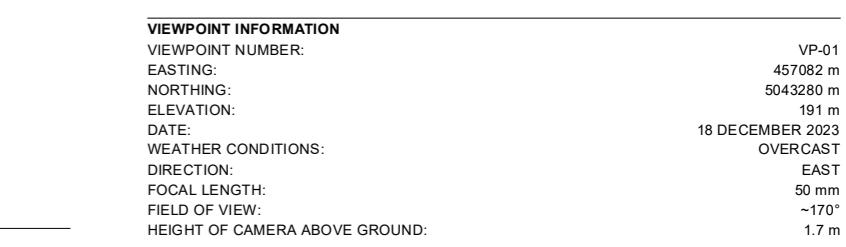
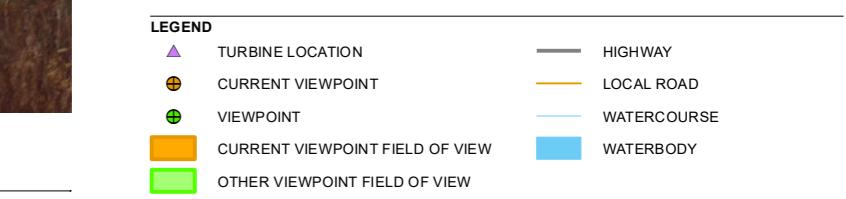
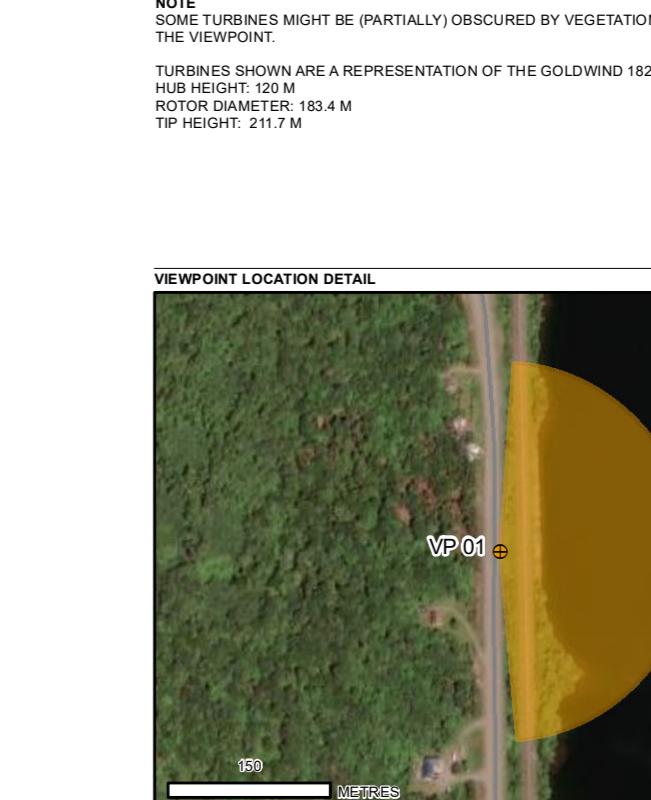
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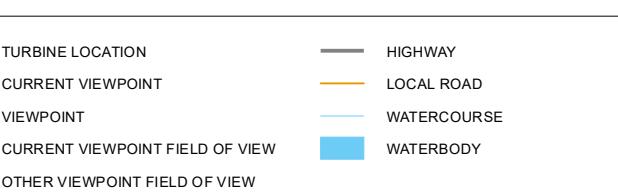
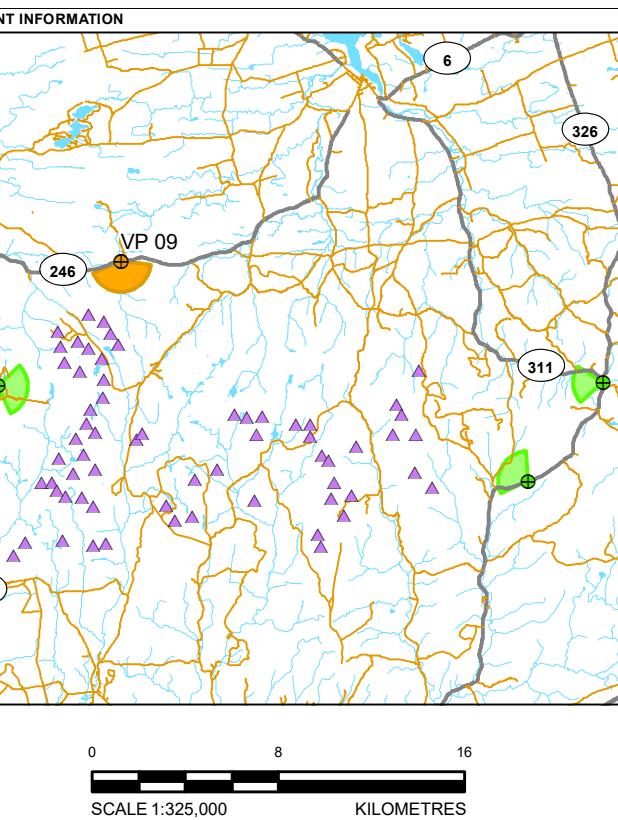
## WINDY RIDGE & KMTNUK WIND PROJECTS

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<b>REVISED LAYOUT (2025)</b>	
CONSULTANT	YYYY-MM-DD
	2025-05-23
DESIGNED	PT

<b>WSP</b>		PREPARED	BS
		REVIEWED	NLH
		APPROVED	KG
PROJECT NO.	CONTROL	REV.	FIGURE
CA0054245 2400	100	0	1A

**VIEWPOINT SIMULATION****BASELINE PHOTO**

**VIEWPOINT SIMULATION****BASELINE PHOTO**

**VIEWPOINT INFORMATION**

VIEWPOINT NUMBER: VP 09  
EASTING: 46533.7 m  
NORTHING: 50509.5 m  
ELEVATION: 10.8 m  
DATE: 15 CEBER 2023  
WEATHER CONDITION: LOUD (BLUSTERY-CHILLED)  
DIRECTION: SOUTH  
FOCAL LENGTH: 50 mm  
FIELD OF VIEW: ~150°  
HEIGHT OF CAMERA ABOVE GROUND: 1.7 m

**REFERENCES**

DIGITAL BASE MAP OBTAINED FROM GEONAPS, © DEPARTMENT OF NATURAL RESOURCES CANADA. ALL RIGHTS RESERVED.  
DATUM: NAD83; PROJECTION: UTM ZONE 20

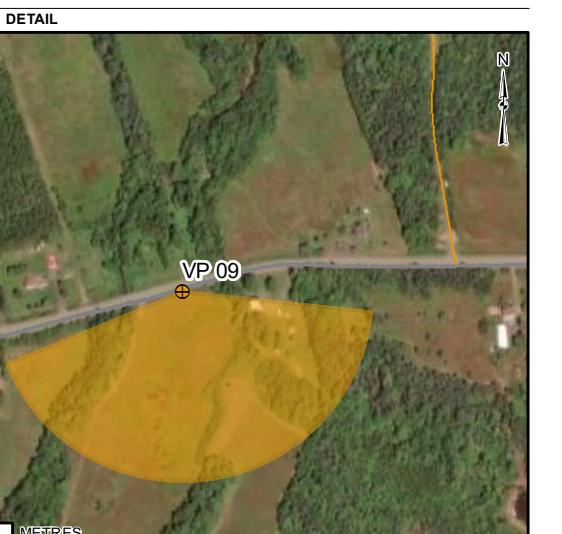
**CLIENT**  
EVERWIN FUEL (EVF)

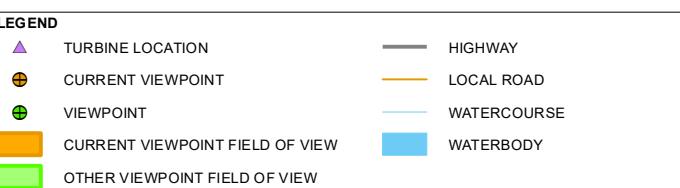
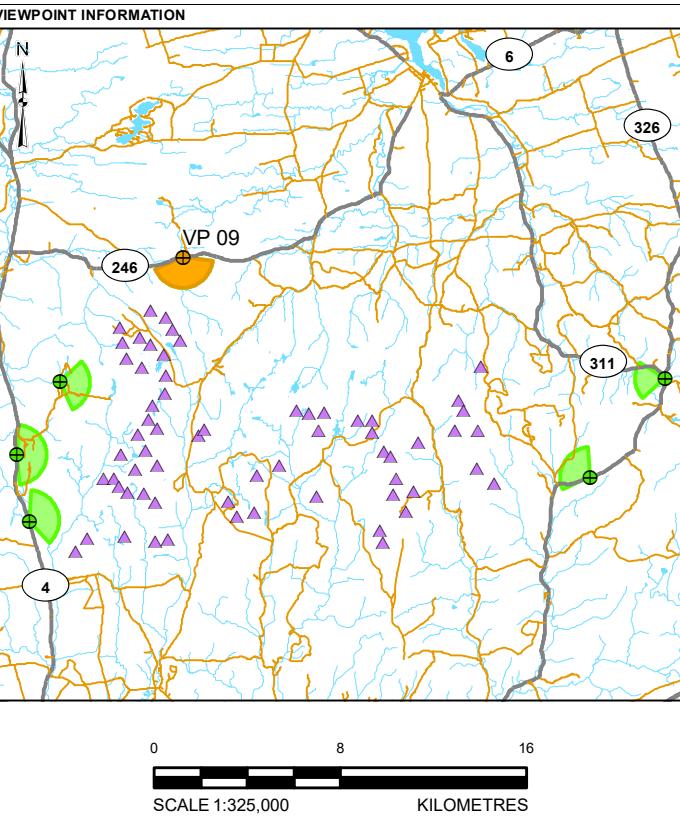
**PROJECT**  
WINDY RIDGE & KMTUK WIND PROJECTS

**TITLE**  
VISUAL SIMULATION VIEWPOINT 09-HIGHWAY 246-  
REVISED LAYOUT (2025)

**CONSULTANT**  
WSP

PROJECT NO. CA005425-240 CONTROL 100 REV. 0 PAGE 9A



**VIEWPOINT SIMULATION****BASELINE PHOTO**

**VIEWPOINT INFORMATION**

VIEWPOINT NUMBER: VP-09  
 EASTING: 46533.7 m  
 NORTHING: 50509.5 m  
 ELEVATION: 10.8 m  
 DATE: 15/05/2023  
 WEATHER CONDITION: Cloudy  
 DIRECTION: South  
 FOCAL LENGTH: 50 mm  
 FIELD OF VIEW: ~150°  
 HEIGHT OF CAMERA ABOVE GROUND: 1.7 m

**REFERENCES**

DIGITAL BASE MAP OBTAINED FROM GEONAPS, © DEPARTMENT OF NATURAL RESOURCES CANADA. ALL RIGHTS RESERVED.  
 DATUM: NAD83; PROJECTION: UTM ZONE 20

**CLIENT**  
**EVERWIN FUEL (EVF)**

**PROJECT**  
**WINDY RIDGE & KNTNU WIND PROJECTS**

**TITLE**  
**VISUAL SIMULATION VIEWPOINT 09-HIGHWAY 246-3**  
**REVISED LAYOUT (2025)**

**CONSULTANT**  
 WSP

PROJECT NO. CA005424-240 CONTROL 100 REV. 0 PAGE 9

## VIEWPOINT SIMULATION



## BASELINE PHOTO



**VIEWPOINT INFORMATION**

0 8 16

SCALE 1:325,000 KILOMETRES

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**LEGEND**

- ▲ TURBINE LOCATION
- CURRENT VIEWPOINT
- VIEWPOINT
- CURRENT VIEWPOINT FIELD OF VIEW
- OTHER VIEWPOINT FIELD OF VIEW
- HIGHWAY
- LOCAL ROAD
- WATERCOURSE
- WATERBODY

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**VIEWPOINT INFORMATION**

VIEWPOINT NUMBER: VP-03

EASTING: 457703 m

NORTHING: 5039996 m

ELEVATION: 229 m

DATE: 18 DECEMBER 2023

WEATHER CONDITIONS: OVERCAST (BLUE SKY DEPICTED)

DIRECTION: EAST

FOCAL LENGTH: 50 mm

FIELD OF VIEW: ~135°

HEIGHT OF CAMERA ABOVE GROUND: 1.7 m

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 **REFERENCES**  
DIGITAL BASE DATA OBTAINED FROM GEOGRATIS, © DEPARTMENT OF NATURAL RESOURCES  
CANADA. ALL RIGHTS RESERVED  
DATUM: NAD83 PROJECTION: UTM ZONE 20

CLIENT  
**EVERWIND FUELS (EWF)**

# PROJECT WINDY RIDGE & KMTNUK WIND PROJECTS

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TITLE  
**VISUAL SIMULATION VIEWPOINT 03 - FOLLY MOUNTAIN -**

REvised Envelope (2021)		CONSULTANT	YYYY-MM-DD	2025-05-23
		DESIGNED	PT	
		PREPARED	BS	
		REVIEWED	NLH	
		APPROVED	KG	
PROJECT NO.	CA0054245.2400	CONTROL	REV.	FIGURE
		100	0	3A

## VIEWPOINT SIMULATION



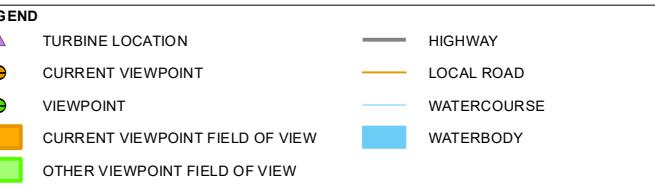
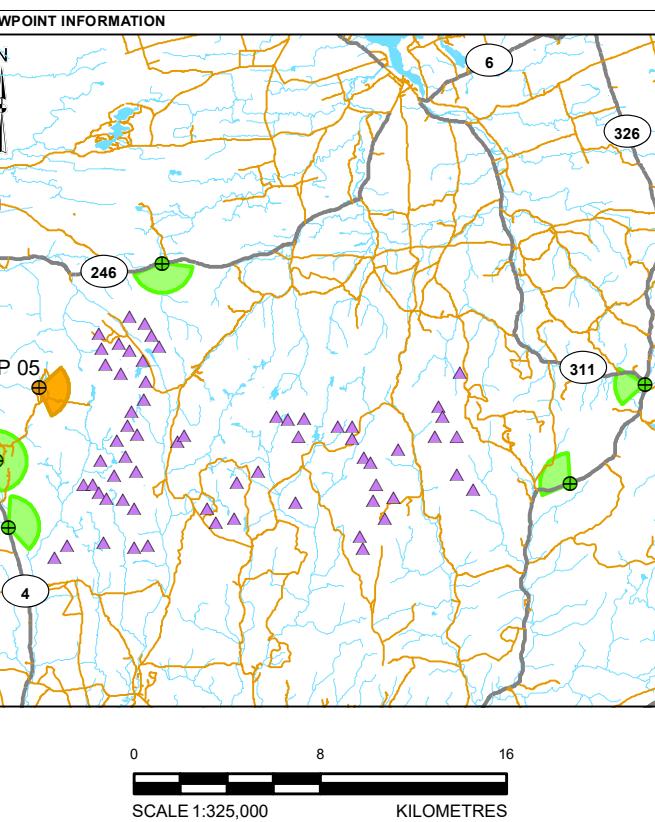
## BASELINE PHOTO

A wide, open landscape under a cloudy sky. In the foreground, a field of tall, dry grass in shades of brown and tan stretches across the frame. A line of evergreen trees marks the horizon. In the distance, a range of hills or mountains is visible, covered in a mix of evergreen and deciduous trees. On the left side, a tall electrical pylon stands next to a line of trees, with power lines stretching across the sky. The overall atmosphere is overcast and somewhat somber.

A wide, panoramic landscape view of a forested hillside under a cloudy sky. The foreground is a field of tall, golden-brown grass. The middle ground shows a dense forest of evergreen and deciduous trees on a hillside. The background features a range of hills under a heavy, overcast sky.

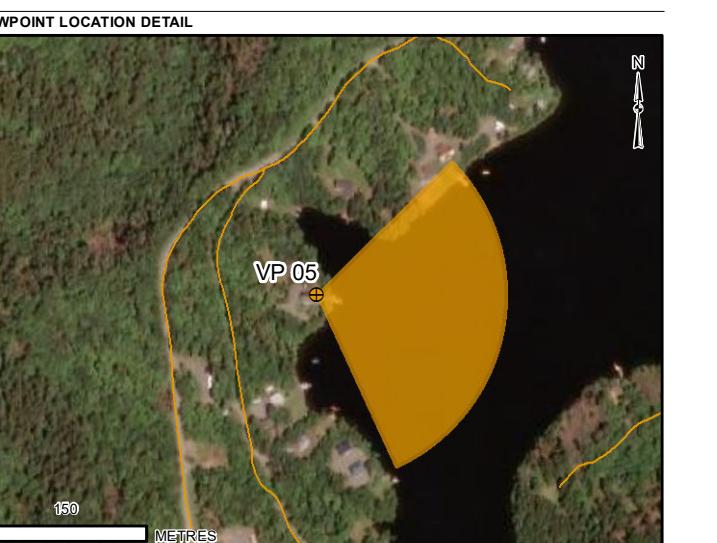
**SOME TURBINES MIGHT BE  
THE VIEWPOINT.**

E (PARTIALLY) OBSCURED BY VEGETATION IN CLOSE PROXIMITY TO REPRESENTATION OF THE GOLDWIND 182-8.0 MW.			
<b>VIEWPOINT INFORMATION</b> VIEWPOINT NUMBER: VP-03 EASTING: 457703 m NORTHING: 5039996 m ELEVATION: 229 m DATE: 18 DECEMBER 2023 WEATHER CONDITIONS: OVERCAST DIRECTION: EAST FOCAL LENGTH: 50 mm FIELD OF VIEW: ~135° HEIGHT OF CAMERA ABOVE GROUND: 1.7 m			
<b>REFERENCES</b> DIGITAL BASE DATA OBTAINED FROM GEOGRATIS, © DEPARTMENT OF NATURAL RESOURCES CANADA. ALL RIGHTS RESERVED DATUM: NAD83 PROJECTION: UTM ZONE 20			
<b>CLIENT</b> <b>EVERWIND FUELS (EWF)</b>			
<b>PROJECT</b> <b>WINDY RIDGE &amp; KMTNUK WIND PROJECTS</b>			
<b>TITLE</b> <b>VISUAL SIMULATION VIEWPOINT 03 - FOLLY MOUNTAIN - REVISED LAYOUT (2025)</b>			
CONSULTANT	YYYY-MM-DD		
	2025-05-23		
DESIGNED	PT		
PREPARED	BS		
REVIEWED	NLH		
APPROVED	KG		
PROJECT NO.	CONTROL	REV.	FIGURE
CA0054245.2400	100	0	3B

**VIEWPOINT SIMULATION****BASELINE PHOTO**

**NOTE**  
SOME TURBINES MIGHT BE (PARTIALLY) OBSCURED BY VEGETATION IN CLOSE PROXIMITY TO THE VIEWPOINT.

TURBINES SHOWN ARE A REPRESENTATION OF THE GOLDWIND 182-8.0 MW.  
HUB HEIGHT: 120 M  
ROTOR DIAMETER: 183.4 M  
TIP HEIGHT: 211.7 M



**VIEWPOINT INFORMATION**  
VIEWPOINT NUMBER: VP-05  
EASTING: 4291.3 m  
NORTHING: 50469.3 m  
ELEVATION: 27.3 m  
DATE: 15 DECEMBER 2023  
WEATHER CONDITIONS: OVERCAST (BLUE SKY DEPICTED)  
DIRECTION: EAST  
FOCAL LENGTH: 50 mm  
FIELD OF VIEW: <1.10°  
HEIGHT OF CAMERA ABOVE GROUND: 1.7 m

**REFERENCES**  
DIGITAL BASE DATA OBTAINED FROM GEOGRAPHIC INFORMATION SYSTEMS  
CANADA. ALL RIGHTS RESERVED  
DATUM: NAD83 PROJECTION: UTM ZONE 20

**CLIENT**  
EVERWIND FUELS (EWF)

**PROJECT**  
WINDY RIDGE & KMTNUK WIND PROJECTS

**TITLE**  
**VISUAL SIMULATION VIEWPOINT 05 - HART LAKE WEST - REVISED LAYOUT (2025)**

CONSULTANT: WSP  
Y/M-D: 20-25-23  
DESIGNED: PT  
REPAID: BS  
REVIEWED: NLH  
APPROVED: KCG  
PROJECT NO: CA005425.2400  
CONTROL: 100  
REV: 0  
FIGURE: 5A

## VIEWPOINT SIMULATION

PATH: I:\CLIENTS\EVERMIND\CAXXXXXXX\_XXXX Windy Ridge Kmtnlk Visual Updates\Mapping\Visual\CA0020489\_7754\_Fig5B\_Hart-Lake-W\_Rev0.mxd PRINTED ON: 2025-05-23 AT: 10:29:51 AM



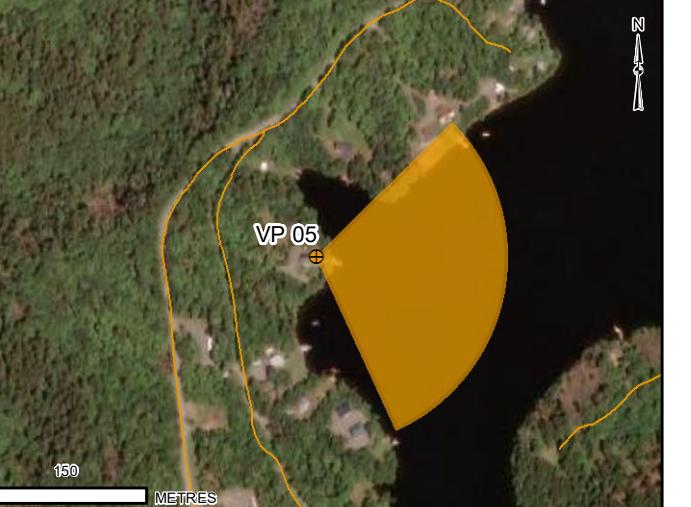
## **BASELINE PHOTO**



**E**  
THE TURBINES MIGHT BE (PARTIALLY) OBSCURED BY VEGETATION IN CLOSE PROXIMITY TO VIEWPOINT.

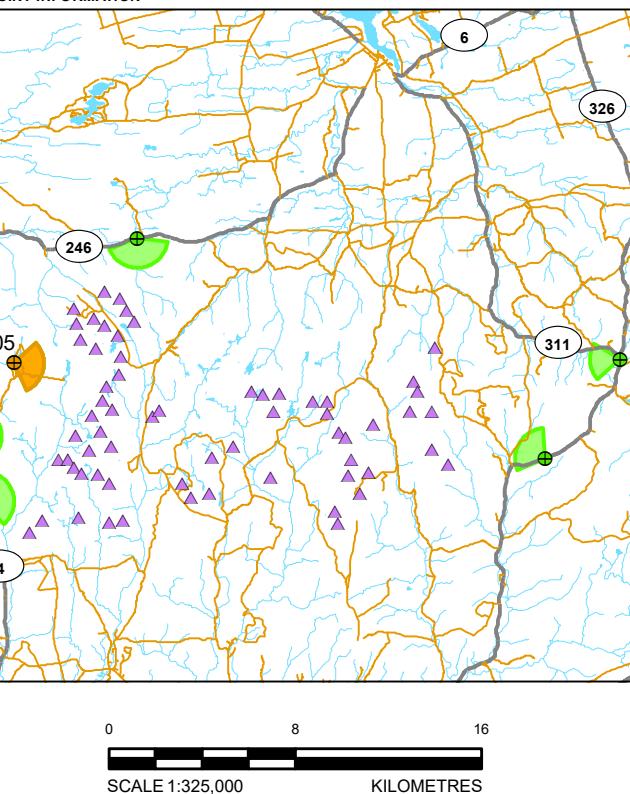
BINES SHOWN ARE A REPRESENTATION OF THE GOLDWIND 182-8.0 MW.  
HEIGHT: 120 M  
OR DIAMETER: 183.4 M  
HEIGHT: 211.7 M

## WPOINT LOCATION DETAIL



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**POINT INFORMATION**



- TURBINE LOCATION
- CURRENT VIEWPOINT
- VIEWPOINT
- CURRENT VIEWPOINT FIELD OF VIEW
- OTHER VIEWPOINT FIELD OF VIEW

HIGHWAY  
LOCAL ROAD  
WATERCOURSE  
WATERBODY

POINT INFORMATION	
POINT NUMBER:	VP-05
IG:	459213 m
ING:	5046889 m
ITION:	273 m
WEATHER CONDITIONS:	
ITION:	15 DECEMBER 2023
LENGTH:	OVERCAST
OF VIEW:	EAST
HT OF CAMERA ABOVE GROUND:	50 mm
	~110°
	1.7 m

#### EWIND FUELS (EWF)

CT  
RY RIDGE & KMTNUK WIND PROJECTS

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FINAL SIMULATION VIEWPOINT 05 - HART LAKE WEST -  
SERIAL LAYOUT (2025)

CONSULTANT	WSP	DATE	2025-05-23
DESIGNED	PT	PREPARED	BS
REVIEWED	NLH	APPROVED	KG
ACT NO.	CONTROL	REV.	FIGURE
054245.2400	100	0	5E