



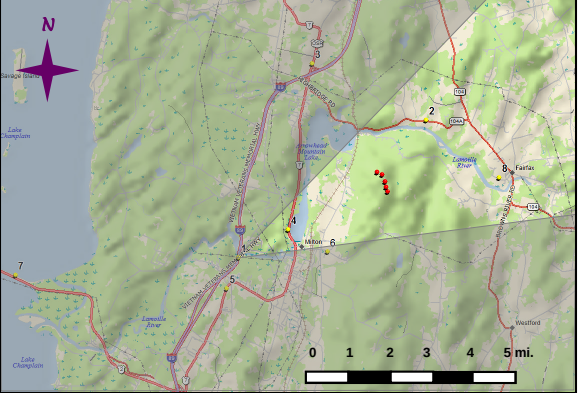
Viewpoint #1

Project Location	
Georgia Mountain, towns of Milton and Georgia, Vermont	
Turbine Information	
Turbine Model	GE 1.5sle
Hub Height	262 ft (80 m)
Rotor Diameter	253 ft (77 m)
Camera Information	
Date and Time of Photograph:	24 February, 2009 2:32 PM
Latitude (N)	44°38'09.93"
Longitude (W)	73°08'26.27"
Elevation above sea level	176 ft (53.6 m)
Focal Length in 35mm	51mm
Distance to nearest turbine	3.9 miles (6.2 km)
Technical Information	
Recommended viewing Distance	13 in (33 cm)
Software	WindPRO 2.5
Digital elevation data	SRTM (1 arc sec)
Datum	WGS 84
DEM source	http://seamless.usgs.gov

Original Photograph



Viewpoint Location Map



Georgia Mountain Community
Wind

I-89 Bridge over
Lamoille River, Milton

March 2009

Prepared For

Georgia Mountain
Community Wind, LLC

Prepared By


VERA
www.northeastwind.com



Viewpoint #2

Project Location
Georgia Mountain, towns of Milton and Georgia, Vermont

Turbine Information	
Turbine Model	GE 1.5sle
Hub Height	262 ft (80 m)
Rotor Diameter	253 ft (77 m)

Camera Information	
Date and Time of Photograph:	24 February, 2009 3:01 PM
Latitude (N)	44°41'00.10"
Longitude (W)	73°03'00.30"
Elevation above sea level	397 ft (121 m)
Focal Length in 35mm	51mm
Distance to nearest turbine	1.6 miles (2.6 km)

Technical Information	
Recommended viewing Distance	13 in (33 cm)
Software	WindPRO 2.5
Digital elevation data	SRTM (1 arc sec)
Datum	WGS 84
DEM source	http://seamless.usgs.gov

Original Photograph

Viewpoint Location Map



Viewpoint #3

Project Location
Georgia Mountain, towns of Milton and Georgia, Vermont

Turbine Information

Turbine Model	GE 1.5sle
Hub Height	262 ft (80 m)
Rotor Diameter	253 ft (77 m)

Camera Information

Date and Time of Photograph:	24 February, 2009 2:44 PM
Latitude (N)	44°42'09.78"
Longitude (W)	73°06'19.12"
Elevation above sea level	426 ft (130 m)
Focal Length in 35mm	51 mm
Distance to nearest turbine	3.0 miles (4.8 km)

Technical Information

Recommended viewing Distance	13 in (33 cm)
Software	WindPRO 2.5
Digital elevation data	SRTM (1 arc sec)
Datum	WGS 84
DEM source	http://seamless.usgs.gov

Original Photograph

Viewpoint Location Map

Georgia Mountain Community
Wind

Georgia Public Library
US Rt 7, Georgia

March 2009

Prepared For
Georgia Mountain
Community Wind, LLC

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Viewpoint #4

Project Location
Georgia Mountain, towns of Milton and Georgia, Vermont

Turbine Information	
Turbine Model	GE 1.5sle
Hub Height	262 ft (80 m)
Rotor Diameter	253 ft (77 m)

Camera Information	
Date and Time of Photograph:	24 February, 2009 3:42 PM
Latitude (N)	44°38'44.78"
Longitude (W)	73°07'00.33"
Elevation above sea level	325 ft (99 m)
Focal Length in 35mm	51 mm
Distance to nearest turbine	2.5 miles (4.1 km)

Technical Information	
Recommended viewing Distance	13 in (33 cm)
Software	WindPRO 2.5
Digital elevation data	SRTM (1 arc sec)
Datum	WGS 84
DEM source	http://seamless.usgs.gov

Original Photograph

Viewpoint Location Map

Georgia Mountain Community
Wind

US Route 7 at Arrowhead Reservoir,
Southwestern shore

March 2009

Prepared For
Georgia Mountain
Community Wind, LLC

Prepared By

www.northeastwind.com



Viewpoint #5

Project Location
Georgia Mountain, towns of Milton and Georgia, Vermont

Turbine Information

Turbine Model	GE 1.5sle
Hub Height	262 ft (80 m)
Rotor Diameter	253 ft (77 m)

Camera Information

Date and Time of Photograph:	24 February, 2009 4:24 PM
Latitude (N)	44°37'31.41"
Longitude (W)	73°08'47.34"
Elevation above sea level	354 ft (108 m)
Focal Length in 35mm	51 mm
Distance to nearest turbine	4.4 mi (7.1 km)

Technical Information

Recommended viewing Distance	13 in (33 cm)
Software	WindPRO 2.5
Digital elevation data	SRTM (1 arc sec)
Datum	WGS 84
DEM source	http://seamless.usgs.gov

Original Photograph

Viewpoint Location Map

Georgia Mountain Community
Wind

US Route 7 Intersection with
Bartlett Rd, Milton

March 2009

Prepared For

Georgia Mountain
Community Wind, LLC

Prepared By

VERA
www.northeastwind.com



Viewpoint #6

Project Location
Georgia Mountain, towns of Milton and Georgia, Vermont

Turbine Information	
Turbine Model	GE 1.5sle
Hub Height	262 ft (80 m)
Rotor Diameter	253 ft (77 m)

Camera Information	
Date and Time of Photograph:	24 February, 2009 3:36 PM
Latitude (N)	44°38'17.50"
Longitude (W)	73°05'52.00"
Elevation above sea level	433 ft (132 m)
Focal Length in 35mm	51 mm
Distance to nearest turbine	1.9 mi (3.1 km)

Technical Information	
Recommended viewing Distance	13 in (33 cm)
Software	WindPRO 2.5
Digital elevation data	SRTM (1 arc sec)
Datum	WGS 84
DEM source	http://seamless.usgs.gov

Original Photograph

Viewpoint Location Map

Georgia Mountain Community
Wind

Intersection of Westford Road and
Hunting Ridge Lane, Milton

March 2009

Prepared For

Georgia Mountain
Community Wind, LLC

Prepared By

VERA
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Viewpoint #7A

Project Location
Georgia Mountain, towns of Milton and Georgia, Vermont

Turbine Information	
Turbine Model	GE 1.5sle
Hub Height	262 ft (80 m)
Rotor Diameter	253 ft (77 m)

Camera Information	
Date and Time of Photograph:	24 February, 2009 2:13 PM
Latitude (N)	44°37'48.30"
Longitude (W)	73°14'54.30"
Elevation above sea level	105 ft (32 m)
Focal Length in 35mm	51mm
Distance to nearest turbine	8.9 miles (14.4 km)

Technical Information	
Recommended viewing Distance	13 in (33 cm)
Software	WindPRO 2.5
Digital elevation data	SRTM (1 arc sec)
Datum	WGS 84
DEM source	http://seamless.usgs.gov

Original Photograph

Viewpoint Location Map



Existing View

Project Information

Project Location: Georgia Mountain, towns of Milton and Georgia, Vermont

Turbine Model: GE 1.5 sle with a hub height of 262 ft (80m) and a rotor diameter of 253 ft (77m).

Prepared For:

Prepared By:

Georgia Mountain Community Wind, LLC

www.northeastwind.com

Technical Information

Camera Information

Date and Time of Photograph:	24 February, 2009 2:13 PM
Latitude (N)	44°37'48.30"
Longitude (W)	73°14'54.30"
Elevation above sea level	105 ft (32 m)
Distance to nearest turbine	8.9 miles (14.4 km)

Technical Information

Software	WindPRO 2.5
Digital elevation data	SRTM (1 arc sec)
Datum	WGS 84
DEM source	http://seamless.usgs.gov

Note:
Panorama is comprised of four separate images, all taken with a focal length of 51mm (35 mm equivalent).

Viewpoint Location Map



Viewpoint #8

Project Location

Georgia Mountain, towns of Milton and Georgia, Vermont

Turbine Information

Turbine Model	GE 1.5sle
Hub Height	262 ft (80 m)
Rotor Diameter	253 ft (77 m)

Camera Information

Date and Time of Photograph:	24 February, 2009 3:16 PM
Latitude (N)	44°39'48.90"
Longitude (W)	73°00'53.80"
Elevation above sea level	384 ft (117 m)
Focal Length in 35mm	51mm
Distance to nearest turbine	2.7 miles (4.3 km)

Technical Information

Recommended viewing Distance	13 in (33 cm)
Software	WindPRO 2.5
Digital elevation data	SRTM (1 arc sec)
Datum	WGS 84
DEM source	http://seamless.usgs.gov

Original Photograph

Viewpoint Location Map

Georgia Mountain Community
Wind

BFA High School, Fairfax

March 2009

Prepared For

Georgia Mountain
Community Wind, LLC

Prepared By

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