

This simulation illustrates a hypothetical project and does not represent an actual or proposed project. This is a digital representation of a simulation that is intended to be viewed as a large printed photomontage viewed on a curved stand.

Contextual Map



Viewpoint & Project Data Tom Nevers Field, Nantucket, MA

Date	January 15, 2014	Nearest Visible Turbine*21.9 mi.
Time	0916	Furthest Visible Turbine*
Camera Coordinates	UTM Z19 FT	Number of Turbines Visible* 257
Northing	14979859.736	Temperature
Easting	1362929.183	Weather Conditions Sunny
Height to Lens	5.1'	Humidity
Ground Elevation	24.8 ft.	Visiblity
Camera Make	Nikon	Wave Height 1-2 ft.
Camera Model	D800	Lighting Conditions Side Lit
Focal Length	50mm	Sun Elevation
Field of View	124° x 55°	Sun Azimuth 136.6°
View Bearing (True)	127°	
* Theoretical Visibility based on cart	hour sture and refraction. Additional as	reasing will ecour as a result of vagatation, structures, and







April 29, 20'





Viewpoint & Project Data Tom Nevers Field, Nantucket, MA

Date	January 15, 2014	Nearest Visible Turbine*21.9 mi.
Time	1200	Furthest Visible Turbine*
Camera Coordinates	UTM Z19 FT	Number of Turbines Visible* 257
Northing	14979859.736	Temperature
Easting	1362929.183	Weather Conditions Sun & Clouds
Height to Lens	5.1'	Humidity
Ground Elevation	24.8 ft.	Visiblity
Camera Make	Nikon	Wave Height 1-2 ft.
Camera Model	D800	Lighting Conditions Back & Side Lit
Focal Length	50mm	Sun Elevation
Field of View	124° x 55°	Sun Azimuth
View Bearing (True)	127°	
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Theoretical Visibility based on earth curvature and refraction. Additional screening will occur as a result of vegetation, struc her conditions (considered in this







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Northing	14979859.736	Temperature
Easting	1362929.183	Weather Conditions Sunny
Height to Lens	5.1'	Humidity
Ground Elevation	24.8 ft.	Visiblity
Camera Make	Nikon	Wave Height 1-2 ft.
Camera Model	D800	Lighting Conditions Back & Side Lit
Focal Length	50 m m	Sun Elevation
Field of View	124° x 55°	Sun Azimuth 136.6°
View Bearing (True)	127°	
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Tom Nevers Field, Nantucket, MA

April 29, 2014

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Clear Winter Night





Viewpoint & Project Data Tom Nevers Field, Nantucket, MA

Date	January 15, 2014	Nearest Visible Turbine*2	1.9 mi.
Time	2200	Furthest Visible Turbine*3	3.0 mi.
Camera Coordinates	UTM Z19 FT	Number of Turbines Visible*	257
Northing	14979859.736	Temperature	34°F
Easting	1362929.183	Weather Conditions	Clear
Height to Lens	5.1'	Humidity	73%
Ground Elevation	24.8 ft.	Visiblity	28 mi.
Camera Make	Nikon	Wave Height	1-2 ft.
Camera Model	D800	Lighting Conditions	NA
Focal Length	50 m m	Sun Elevation	14.9°
Field of View	124° x 55°	Sun Azimuth	136.6°
View Bearing (True)	127°		
* Theoretical Visibility based on earth	a curvature and refraction	Additional screening will occur as a result of vegetation, structures, and	

Theoretical Visibility based on earth curvature and refraction. Additional screening will occur as a result of vegetation, structures, and weather conditions (considered in this simulation







April 29, 20'

Contextual Map



Viewpoint & Project Data Tom Nevers Field, Nantucket, MA

Date	March 21, 2014	Nearest Visible Turbine*21.9 mi.
Time	0916	Furthest Visible Turbine*
Camera Coordinates	UTM Z19 FT	Number of Turbines Visible*
Northing	14979859.736	Temperature
Easting	1362929.183	Weather Conditions Sunny
Height to Lens	5.1'	Humidity
Ground Elevation	24.8 ft.	Visiblity 20.9 mi.
Camera Make	Nikon	Wave Height 1-2 ft.
Camera Model	D800	Lighting Conditions Side Lit
Focal Length	50 m m	Sun Elevation 14.9°
Field of View	124° x 55°	Sun Azimuth 136.6°
View Bearing (True)	127°	
* Theoretical Visibility based on earth	h curvature and refraction	Additional screening will occur as a result of vegetation structures and

¹ Theoretical Visibility based on earth curvature and refraction. Additional screening will occur as a result of v weather conditions (considered in this simulation).











Viewpoint & Project Data Tom Nevers Field, Nantucket, MA

Date	March 21, 2014	Nearest Visible Turbine*
Time 1	1200	Furthest Visible Turbine*
Camera Coordinates	UTM Z19 FT	Number of Turbines Visible* 257
Northing 1	14979859.736	Temperature
Easting 1	1362929.183	Weather Conditions Sun & Clouds
Height to Lens	5.1'	Humidity
Ground Elevation 2	24.8 ft.	Visiblity
Camera Make N	Nikon	Wave Height 1-2 ft.
Camera Model	D800	Lighting Conditions Back & Side Lit
Focal Length5	50 m m	Sun Elevation
Field of View 1	124° x 55°	Sun Azimuth
View Bearing (True) 1	127°	
* Theoretical Visibility based on earth of	curvature and refraction	Additional screening will occur as a result of vegetation structures, and

* Theoretical Visibility based on earth curvature and refraction. Additional screening will occur as a result of vegetation, structures, and weather conditions (considered in this simulation).







April 29, 20'





Viewpoint & Project Data Tom Nevers Field, Nantucket, MA

Date	March 21, 2014	Nearest Visible Turbine*
Time	1700	Furthest Visible Turbine*
Camera Coordinates	UTM Z19 FT	Number of Turbines Visible*
Northing	14979859.736	Temperature 55°F
Easting	1362929.183	Weather Conditions Sunny
Height to Lens	5.1'	Humidity
Ground Elevation	24.8 ft.	Visiblity
Camera Make	Nikon	Wave Height 1-2 ft.
Camera Model	D800	Lighting Conditions Back & Side Lit
Focal Length	50 m m	Sun Elevation 14.9°
Field of View	124° x 55°	Sun Azimuth 136.6°
View Bearing (True)	127°	
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Time	2200	Furthest Visible Turbine*3	3.0 mi.
Camera Coordinates	UTM Z19 FT	Number of Turbines Visible*	257
Northing	14979859.736	Temperature	45°F
Easting	1362929.183	Weather Conditions	Clear
Height to Lens	5.1'	Humidity	73%
Ground Elevation	24.8 ft.	Visiblity	28 mi.
Camera Make	Nikon	Wave Height	1-2 ft.
Camera Model	D800	Lighting Conditions	NA
Focal Length	50 m m	Sun Elevation	14.9°
Field of View	124° x 55°	Sun Azimuth	136.6°
View Bearing (True)	127°		
* Theoretical Visibility based on earth	h curvature and refraction	Additional screening will occur as a result of vegetation, structures, and	

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April 29, 20'

Contextual Map



Viewpoint & Project Data Tom Nevers Field, Nantucket, MA

Date	June 21, 2014	Nearest Visible Turbine*
Time	0916	Furthest Visible Turbine*
Camera Coordinates	UTM Z19 FT	Number of Turbines Visible*
Northing	14979859.736	Temperature
Easting	1362929.183	Weather Conditions Sunny
Height to Lens	5.1'	Humidity
Ground Elevation	24.8 ft.	Visiblity
Camera Make	Nikon	Wave Height 1-2 ft.
Camera Model	D800	Lighting Conditions Side Lit
Focal Length	50 m m	Sun Elevation 14.9°
Field of View	124° x 55°	Sun Azimuth 136.6°
View Bearing (True)	127°	
* Theoretical Visibility based on cont	hour oture and refrection	Additional acrossing will occur as a result of vegetation, structures, and







April 29, 20'





Viewpoint & Project Data Tom Nevers Field, Nantucket, MA

Date June 21, 2014	Nearest Visible Turbine*
Time 1200	Furthest Visible Turbine*
Camera Coordinates UTM Z19 FT	Number of Turbines Visible* 257
Northing 14979859.736	Temperature
Easting 1362929.183	Weather Conditions Sun & Clouds
Height to Lens 5.1'	Humidity
Ground Elevation 24.8 ft.	Visiblity
Camera Make Nikon	Wave Height 1-2 ft.
Camera Model D800	Lighting Conditions Back & Side Lit
Focal Length 50mm	Sun Elevation
Field of View 124° x 55°	Sun Azimuth
View Bearing (True) 127°	
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April 29, 20'

Contextual Map



Viewpoint & Project Data Tom Nevers Field, Nantucket, MA

Date	June 21, 2014	Nearest Visible Turbine*
Time	2000	Furthest Visible Turbine*
Camera Coordinates	UTM Z19 FT	Number of Turbines Visible*
Northing	14979859.736	Temperature
Easting	1362929.183	Weather Conditions Sunny
Height to Lens	5.1'	Humidity73%
Ground Elevation	24.8 ft.	Visiblity
Camera Make	Nikon	Wave Height 1-2 ft.
Camera Model	D800	Lighting Conditions Side Lit
Focal Length	50 m m	Sun Elevation
Field of View	124° x 55°	Sun Azimuth 136.6°
View Bearing (True)	127°	
* Theoretical Visibility beard on cont	hour sture and refrection	Additional acrossing will assure as a result of vagatation, structures, and







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Clear Summer Night





Viewpoint & Project Data Tom Nevers Field, Nantucket, MA

Date	June 21, 2014	Nearest Visible Turbine*2	1.9 mi.
Time	2200	Furthest Visible Turbine*3	3.0 mi.
Camera Coordinates	UTM Z19 FT	Number of Turbines Visible*	257
Northing	14979859.736	Temperature	56°F
Easting	1362929.183	Weather Conditions	Clear
Height to Lens	5.1'	Humidity	73%
Ground Elevation	24.8 ft.	Visiblity	28 mi.
Camera Make	Nikon	Wave Height	1-2 ft.
Camera Model	D800	Lighting Conditions	NA
Focal Length	50mm	Sun Elevation	14.9°
Field of View	124° x 55°	Sun Azimuth	136.6°
View Bearing (True)	127°		
* Theoretical Visibility based on earth	n curvature and refraction.	Additional screening will occur as a result of vegetation, structures, and	

BODE MANAGEMENT

weather conditions (considered in this simulation





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Time	0916	Furthest Visible Turbine*
Camera Coordinates	UTM Z19 FT	Number of Turbines Visible*
Northing	14979859.736	Temperature
Easting	1362929.183	Weather Conditions Sunny
Height to Lens	5.1'	Humidity
Ground Elevation	24.8 ft.	Visiblity
Camera Make	Nikon	Wave Height 1-2 ft.
Camera Model	D800	Lighting Conditions Side Lit
Focal Length	50 m m	Sun Elevation
Field of View	124° x 55°	Sun Azimuth 136.6°
View Bearing (True)	127°	
* Theoretical Visibility based on earth	a curvature and refraction	Additional screening will occur as a result of vegetation, structures, and











Viewpoint & Project Data Tom Nevers Field, Nantucket, MA

Date September 21, 2014	Nearest Visible Turbine*
Time 1200	Furthest Visible Turbine*
Camera Coordinates UTM Z19 FT	Number of Turbines Visible* 257
Northing 14979859.736	Temperature 63°F
Easting 1362929.183	Weather Conditions Sun & Clouds
Height to Lens 5.1'	Humidity73%
Ground Elevation 24.8 ft.	Visiblity 20.6 mi.
Camera Make Nikon	Wave Height 1-2 ft.
Camera Model D800	Lighting Conditions Back & Side Lit
Focal Length 50mm	Sun Elevation
Field of View 124° x 55°	Sun Azimuth
View Bearing (True) 127°	

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Time	1700	Furthest Visible Turbine*
Camera Coordinates	UTM Z19 FT	Number of Turbines Visible* 257
Northing	14979859.736	Temperature
Easting	1362929.183	Weather Conditions Sunny
Height to Lens	5.1'	Humidity
Ground Elevation	24.8 ft.	Visiblity 20.6 mi.
Camera Make	Nikon	Wave Height 1-2 ft.
Camera Model	D800	Lighting Conditions Back & Side Lit
Focal Length	50 m m	Sun Elevation 14.9°
Field of View	124° x 55°	Sun Azimuth 136.6°
View Bearing (True)	127°	

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Clear Fall Night





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Date	September 21, 20	Nearest Visible Turbine*21	.9 mi.
Time	2200	Furthest Visible Turbine*	.0 mi.
Camera Coordinates	UTM Z19 FT	Number of Turbines Visible*	257
Northing	14979859.736	Temperature	51°F
Easting	1362929.183	Weather Conditions	Clear
Height to Lens	5.1'	Humidity	73%
Ground Elevation	24.8 ft.	Visiblity	28 mi.
Camera Make	Nikon	Wave Height	1-2 ft.
Camera Model	D800	Lighting Conditions	NA
Focal Length	50 m m	Sun Elevation	14.9°
Field of View	124° x 55°	Sun Azimuth 1	136.6°
View Bearing (True)	127°		
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Time	0916	Furthest Visible Turbine*
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Northing	14979859.736	Temperature
Easting	1362929.183	Weather Conditions Sun & Clouds
Height to Lens	5.1'	Humidity
Ground Elevation	24.8 ft.	Visiblity
Camera Make	Nikon	Wave Height 1-2 ft.
Camera Model	D800	Lighting Conditions Side Lit
Focal Length	50mm	Sun Elevation 14.9°
Field of View	124° x 55°	Sun Azimuth
View Bearing (True)	127°	
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Time	1200	Furthest Visible Turbine*
Camera Coordinates	UTM Z19 FT	Number of Turbines Visible* 257
Northing	14979859.736	Temperature
Easting	1362929.183	Weather Conditions Cloudy
Height to Lens	5.1'	Humidity73%
Ground Elevation	24.8 ft.	Visiblity
Camera Make	Nikon	Wave Height 1-2 ft.
Camera Model	D800	Lighting Conditions Back & Side Lit
Focal Length	50mm	Sun Elevation
Field of View	124° x 55°	Sun Azimuth
View Bearing (True)	127°	
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Time	1530	Furthest Visible Turbine*
Camera Coordinates	UTM Z19 FT	Number of Turbines Visible* 257
Northing	14979859.736	Temperature
Easting	1362929.183	Weather Conditions Cloudy
Height to Lens	5.1'	Humidity
Ground Elevation	24.8 ft.	Visiblity
Camera Make	Nikon	Wave Height 1-2 ft.
Camera Model	D800	Lighting Conditions Back & Side Lit
Focal Length	50 m m	Sun Elevation
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Northing	14979859.736	Temperature
Easting	1362929.183	Weather Conditions Sun & Fog
Height to Lens	5.1'	Humidity
Ground Elevation	24.8 ft.	Visiblity
Camera Make	Nikon	Wave Height 1-2 ft.
Camera Model	D800	Lighting Conditions Side Lit
Focal Length	50mm	Sun Elevation 14.9°
Field of View	124° x 55°	Sun Azimuth
View Bearing (True)	127°	
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Northing	14979859.736	Temperature
Easting	1362929.183	Weather Conditions Clouds & Fog
Height to Lens	5.1'	Humidity
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Camera Make	Nikon	Wave Height 1-2 ft.
Camera Model	D800	Lighting Conditions Back & Side Lit
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Camera Coordinates	UTM Z19 FT	Number of Turbines Visible* 257
Northing	14979859.736	Temperature
Easting	1362929.183	Weather Conditions Sun & Fog
Height to Lens	5.1'	Humidity
Ground Elevation	24.8 ft.	Visiblity 2.8 mi.
Camera Make	Nikon	Wave Height 1-2 ft.
Camera Model	D800	Lighting Conditions Back & Side Lit
Focal Length	50mm	Sun Elevation 14.9°
Field of View	124° x 55°	Sun Azimuth
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Time	0916	Furthest Visible Turbine*
Camera Coordinates	UTM Z19 FT	Number of Turbines Visible*
Northing	14979859.736	Temperature
Easting	1362929.183	Weather Conditions Sun & Fog
Height to Lens	5.1'	Humidity
Ground Elevation	24.8 ft.	Visiblity 2.9 mi.
Camera Make	Nikon	Wave Height 1-2 ft.
Camera Model	D800	Lighting Conditions Side Lit
Focal Length	50 m m	Sun Elevation 14.9°
Field of View	124° x 55°	Sun Azimuth 136.6°
View Bearing (True)	127°	
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Time	1200	Furthest Visible Turbine*
Camera Coordinates	UTM Z19 FT	Number of Turbines Visible* 257
Northing	14979859.736	Temperature
Easting	1362929.183	Weather Conditions Clouds & Fog
Height to Lens	5.1'	Humidity73%
Ground Elevation	24.8 ft.	Visiblity 2.9 mi.
Camera Make	Nikon	Wave Height 1-2 ft.
Camera Model	D800	Lighting Conditions Back & Side Lit
Focal Length	50 m m	Sun Elevation
Field of View	124° x 55°	Sun Azimuth
View Bearing (True)	127°	
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Time 2000	Furthest Visible Turbine*
Camera Coordinates UTM Z19 FT	Number of Turbines Visible*
Northing 14979859.736	Temperature
Easting 1362929.183	Weather Conditions Sun & Fog
Height to Lens 5.1'	Humidity
Ground Elevation 24.8 ft.	Visiblity 2.9 mi.
Camera Make Nikon	Wave Height 1-2 ft.
Camera Model D800	Lighting Conditions Side Lit
Focal Length 50mm	Sun Elevation 14.9°
Field of View 124° x 55°	Sun Azimuth 136.6°
View Bearing (True) 127°	

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Date September 2	Nearest Visible Turbine*
Time	Furthest Visible Turbine*
Camera Coordinates UTM Z19 FT	Number of Turbines Visible* 257
Northing 14979859.73	36 Temperature 53°F
Easting 1362929.183	3 Weather Conditions Sun & Clouds
Height to Lens 5.1'	Humidity
Ground Elevation 24.8 ft.	Visiblity
Camera Make Nikon	Wave Height 1-2 ft.
Camera Model D800	Lighting Conditions Side Lit
Focal Length 50mm	Sun Elevation 14.9°
Field of View 124° x 55°	Sun Azimuth 136.6°
View Bearing (True) 127°	
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Northing	14979859.736	Temperature
Easting	1362929.183	Weather Conditions Cloudy
Height to Lens	5.1'	Humidity
Ground Elevation	24.8 ft.	Visiblity
Camera Make	Nikon	Wave Height 1-2 ft.
Camera Model	D800	Lighting Conditions Back & Side Lit
Focal Length	50 m m	Sun Elevation
Field of View	124° x 55°	Sun Azimuth 136.6°
View Bearing (True)	127°	
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Viewpoint & Project Data Tom Nevers Field, Nantucket, MA

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Time	1700	Furthest Visible Turbine*
Camera Coordinates	UTM Z19 FT	Number of Turbines Visible*
Northing	14979859.736	Temperature
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Camera Make	Nikon	Wave Height 1-2 ft.
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Focal Length	50 m m	Sun Elevation
Field of View	124° x 55°	Sun Azimuth 136.6°
View Bearing (True)	127°	
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