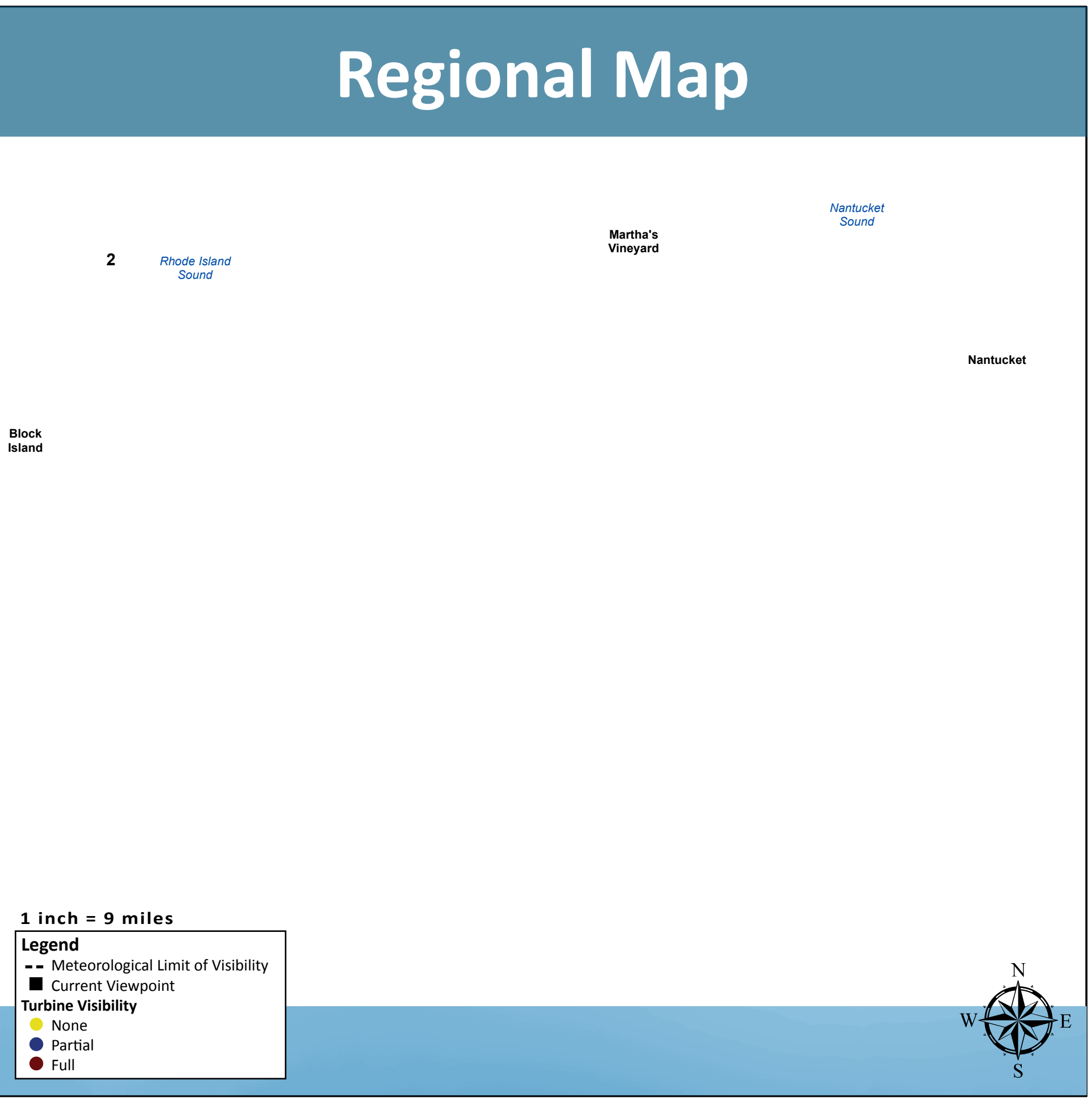
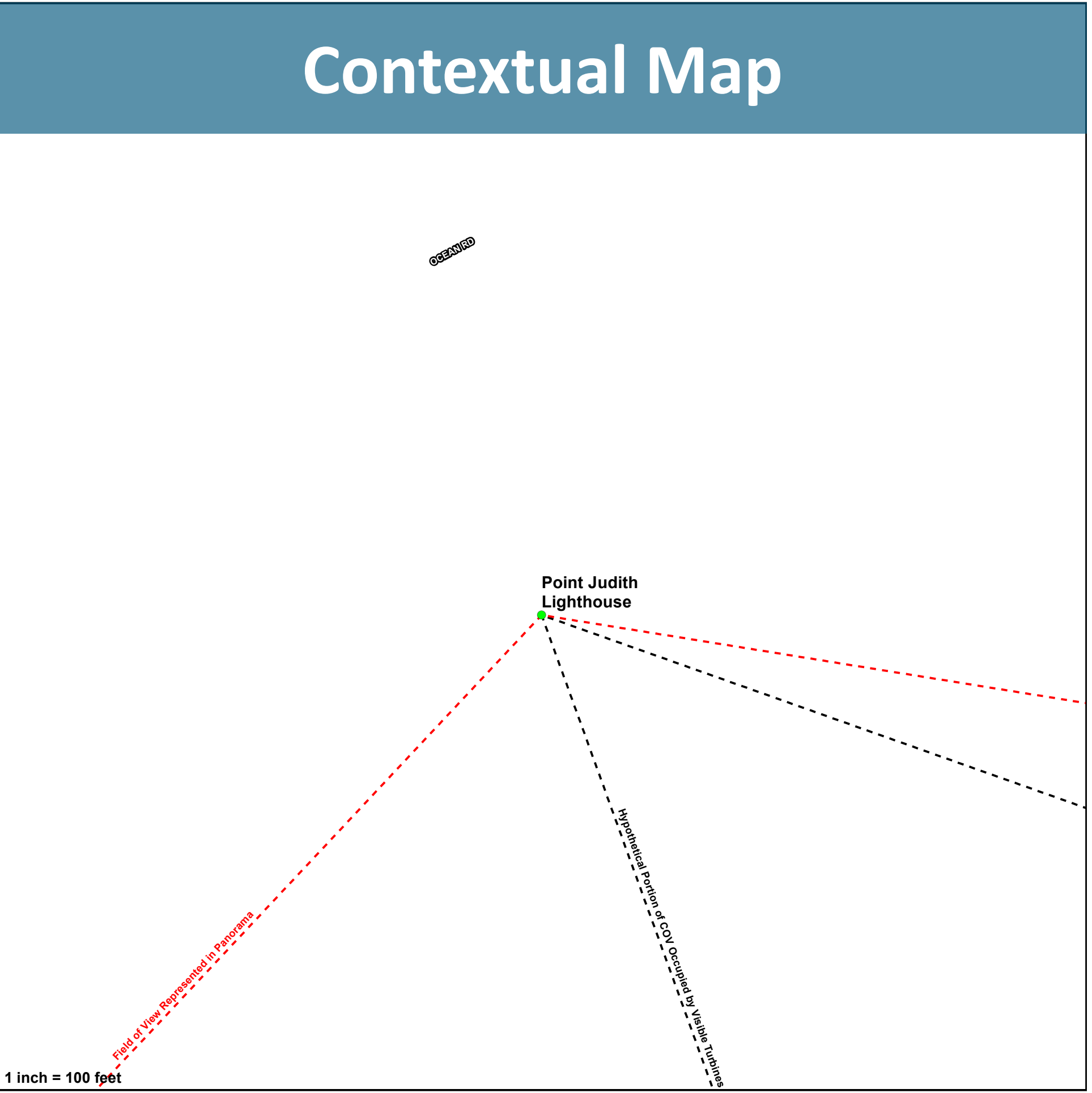




This simulation illustrates a hypothetical project and does not represent an actual or proposed project. This is a digital representation of a simulation that is intended to be viewed as a large printed photomontage viewed on a curved stand.



Viewpoint & Project Data			
Point Judith Lighthouse, Narragansett, RI			
Date	December 12, 2013	Nearest Visible Turbine*.....	11.2 mi.
Time	0900	Furthest Visible Turbine*.....	33.9mi.
Camera Coordinates	UTM 219 FT	Number of Turbines Visible*	250
Northing	15032143.61	Temperature.....	20°F
Easting	959513.543	Weather Conditions	Sunny
Height to Lens	5.1'	Humidity	36%
Ground Elevation.....	20.9'	Visibility	27.7 mi.
Camera Make	Nikon	Wave Height.....	1-2 ft.
Camera Model	D800	Lighting Conditions	Back & Side Lit
Focal Length	50 mm	Sun Elevation	23.3°
Field of View	124° x 55°	Sun Azimuth	161.3°
View Bearing (True)	127°		
*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.			





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.



Viewpoint & Project Data			
Point Judith Lighthouse, Narragansett, RI			
Date	December 12, 2013	Nearest Visible Turbine*.....	11.2 mi.
Time	1124	Furthest Visible Turbine*.....	33.9mi.
Camera Coordinates	UTM 219 FT	Number of Turbines Visible*	250
Northing	15032143.61	Temperature.....	26°F
Easting	959513.543	Weather Conditions	Sun & Clouds
Height to Lens	5.1'	Humidity	36%
Ground Elevation.....	20.9'	Visibility	27.7 mi.
Camera Make	Nikon	Wave Height.....	1-2 ft.
Camera Model	D800	Lighting Conditions	Back & Side Lit
Focal Length	50 mm	Sun Elevation	23.3°
Field of View	124° x 55°	Sun Azimuth	161.3°
View Bearing (True)	127°		
*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.			





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.



Viewpoint & Project Data			
Point Judith Lighthouse, Narragansett, RI			
Date	December 12, 2013	Nearest Visible Turbine*.....	11.2 mi.
Time	1530	Furthest Visible Turbine*.....	33.9mi.
Camera Coordinates	UTM Z19 FT	Number of Turbines Visible*	250
Northing	15032143.61	Temperature.....	23°F
Easting	959513.543	Weather Conditions	Sunny
Height to Lens	5.1'	Humidity	36%
Ground Elevation.....	20.9'	Visibility	27.7 mi.
Camera Make	Nikon	Wave Height.....	1-2 ft.
Camera Model	D800	Lighting Conditions	Side Lit
Focal Length	50 mm	Sun Elevation	23.3°
Field of View	124° x 55°	Sun Azimuth	161.3°
View Bearing (True)	127°		
*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.			





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.



Viewpoint & Project Data			
Point Judith Lighthouse, Narragansett, RI			
Date	December 12, 2013	Nearest Visible Turbine*.....	11.2 mi.
Time	2200	Furthest Visible Turbine*.....	33.9mi.
Camera Coordinates	UTM Z19 FT	Number of Turbines Visible*	250
Northing	15032143.61	Temperature.....	18°F
Easting	959513.543	Weather Conditions	Clear
Height to Lens	5.1'	Humidity	36%
Ground Elevation.....	20.9'	Visibility	28 mi.
Camera Make	Nikon	Wave Height.....	1-2 ft.
Camera Model	D800	Lighting Conditions	NA
Focal Length	50 mm	Sun Elevation	23.3°
Field of View	124° x 55°	Sun Azimuth	161.3°
View Bearing (True)	127°		
*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.			





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.



Viewpoint & Project Data			
Point Judith Lighthouse, Narragansett, RI			
Date	March 21, 2014	Nearest Visible Turbine*.....	11.2 mi.
Time	0800	Furthest Visible Turbine*.....	33.9mi.
Camera Coordinates	UTM Z19 FT	Number of Turbines Visible*	250
Northing	15032143.61	Temperature.....	28°F
Easting	959513.543	Weather Conditions	Sunny
Height to Lens	5.1'	Humidity	36%
Ground Elevation.....	20.9'	Visibility	25.3 mi.
Camera Make	Nikon	Wave Height.....	1-2 ft.
Camera Model	D800	Lighting Conditions	Back & Side Lit
Focal Length	50 mm	Sun Elevation	23.3°
Field of View	124° x 55°	Sun Azimuth	161.3°
View Bearing (True)	127°		
*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.			





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.



Viewpoint & Project Data			
Point Judith Lighthouse, Narragansett, RI			
Date	March 21, 2014	Nearest Visible Turbine*.....	11.2 mi.
Time	1124	Furthest Visible Turbine*.....	33.9mi.
Camera Coordinates	UTM 219 FT	Number of Turbines Visible*	250
Northing	15032143.61	Temperature.....	38°F
Easting	959513.543	Weather Conditions	Sun & Clouds
Height to Lens	5.1'	Humidity	36%
Ground Elevation.....	20.9'	Visibility	25.3 mi.
Camera Make	Nikon	Wave Height.....	1-2 ft.
Camera Model	D800	Lighting Conditions	Back & Side Lit
Focal Length	50 mm	Sun Elevation	23.3°
Field of View	124° x 55°	Sun Azimuth	161.3°
View Bearing (True)	127°		
*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.			





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.



Viewpoint & Project Data			
Point Judith Lighthouse, Narragansett, RI			
Date	March 21, 2014	Nearest Visible Turbine*.....	11.2 mi.
Time	1700	Furthest Visible Turbine*.....	33.9mi.
Camera Coordinates	UTM 219 FT	Number of Turbines Visible*	250
Northing	15032143.61	Temperature.....	33°F
Easting	959513.543	Weather Conditions	Sunny
Height to Lens	5.1'	Humidity	36%
Ground Elevation.....	20.9'	Visibility	25.3 mi.
Camera Make	Nikon	Wave Height.....	1-2 ft.
Camera Model	D800	Lighting Conditions	Side Lit
Focal Length	50 mm	Sun Elevation	23.3°
Field of View	124° x 55°	Sun Azimuth	161.3°
View Bearing (True)	127°		
*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.			





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.



Viewpoint & Project Data

Point Judith Lighthouse, Narragansett, RI

Date	March 21, 2014	Nearest Visible Turbine*.....	11.2 mi.
Time	2200	Furthest Visible Turbine*.....	33.9mi.
Camera Coordinates	UTM Z19 FT	Number of Turbines Visible*	250
Northing	15032143.61	Temperature.....	26°F
Easting	959513.543	Weather Conditions	Clear
Height to Lens	5.1'	Humidity	36%
Ground Elevation.....	20.9'	Visibility	28 mi.
Camera Make	Nikon	Wave Height.....	1-2 ft.
Camera Model	D800	Lighting Conditions	NA
Focal Length	50 mm	Sun Elevation	23.3°
Field of View	124° x 55°	Sun Azimuth	161.3°
View Bearing (True)	127°		

*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.





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.



Viewpoint & Project Data			
Point Judith Lighthouse, Narragansett, RI			
Date	June 21, 2014	Nearest Visible Turbine*.....	11.2 mi.
Time	0700	Furthest Visible Turbine*.....	33.9mi.
Camera Coordinates	UTM 219 FT	Number of Turbines Visible*	250
Northing	15032143.61	Temperature.....	64°F
Easting	959513.543	Weather Conditions	Sunny
Height to Lens	5.1'	Humidity	36%
Ground Elevation.....	20.9'	Visibility	18.5 mi.
Camera Make	Nikon	Wave Height.....	1-2 ft.
Camera Model	D800	Lighting Conditions	Side Lit
Focal Length	50 mm	Sun Elevation	23.3°
Field of View	124° x 55°	Sun Azimuth	161.3°
View Bearing (True)	127°		
*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.			





Point Judith Lighthouse, Narragansett, RI

Clear Summer Noon

April 21, 2014

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.



Viewpoint & Project Data			
Point Judith Lighthouse, Narragansett, RI			
Date	March 21, 2014	Nearest Visible Turbine*.....	11.2 mi.
Time	1124	Furthest Visible Turbine*.....	33.9mi.
Camera Coordinates	UTM 219 FT	Number of Turbines Visible*	250
Northing	15032143.61	Temperature.....	72°F
Easting	959513.543	Weather Conditions	Sunny
Height to Lens	5.1'	Humidity	36%
Ground Elevation.....	20.9'	Visibility	18.5 mi.
Camera Make	Nikon	Wave Height.....	1-2 ft.
Camera Model	D800	Lighting Conditions	Back & Side Lit
Focal Length	50 mm	Sun Elevation	23.3°
Field of View	124° x 55°	Sun Azimuth	161.3°
View Bearing (True)	127°		
*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.			





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.



Viewpoint & Project Data

Point Judith Lighthouse, Narragansett, RI

Date	March 21, 2014	Nearest Visible Turbine*.....	11.2 mi.
Time	2000	Furthest Visible Turbine*.....	33.9mi.
Camera Coordinates	UTM Z19 FT	Number of Turbines Visible*	250
Northing	15032143.61	Temperature.....	68°F
Easting	959513.543	Weather Conditions	Sunny
Height to Lens	5.1'	Humidity	36%
Ground Elevation.....	20.9'	Visibility	18.5 mi.
Camera Make	Nikon	Wave Height.....	1-2 ft.
Camera Model	D800	Lighting Conditions	Side Lit
Focal Length	50 mm	Sun Elevation	23.3°
Field of View	124° x 55°	Sun Azimuth	161.3°
View Bearing (True)	127°		

*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.





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.



Viewpoint & Project Data

Point Judith Lighthouse, Narragansett, RI

Date	March 21, 2014	Nearest Visible Turbine*.....	11.2 mi.
Time	2200	Furthest Visible Turbine*.....	33.9mi.
Camera Coordinates	UTM Z19 FT	Number of Turbines Visible*	250
Northing	15032143.61	Temperature.....	60°F
Easting	959513.543	Weather Conditions	Clear
Height to Lens	5.1'	Humidity	36%
Ground Elevation.....	20.9'	Visibility	28 mi.
Camera Make	Nikon	Wave Height.....	1-2 ft.
Camera Model	D800	Lighting Conditions	NA
Focal Length	50 mm	Sun Elevation	23.3°
Field of View	124° x 55°	Sun Azimuth	161.3°
View Bearing (True)	127°		

*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.





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.



Viewpoint & Project Data			
Point Judith Lighthouse, Narragansett, RI			
Date	September 21, 2014	Nearest Visible Turbine*.....	11.2 mi.
Time	0800	Furthest Visible Turbine*.....	33.9mi.
Camera Coordinates	UTM 219 FT	Number of Turbines Visible*	250
Northing	15032143.61	Temperature.....	55°F
Easting	959513.543	Weather Conditions	Sunny
Height to Lens	5.1'	Humidity	36%
Ground Elevation.....	20.9'	Visibility	22.1 mi.
Camera Make	Nikon	Wave Height.....	1-2 ft.
Camera Model	D800	Lighting Conditions	Back & Side Lit
Focal Length	50 mm	Sun Elevation	23.3°
Field of View	124° x 55°	Sun Azimuth	161.3°
View Bearing (True)	127°		
*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.			





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.



Viewpoint & Project Data			
Point Judith Lighthouse, Narragansett, RI			
Date	March 21, 2014	Nearest Visible Turbine*.....	11.2 mi.
Time	1124	Furthest Visible Turbine*.....	33.9mi.
Camera Coordinates	UTM 219 FT	Number of Turbines Visible*	250
Northing	15032143.61	Temperature.....	67°F
Easting	959513.543	Weather Conditions	Sunny
Height to Lens	5.1'	Humidity	36%
Ground Elevation.....	20.9'	Visibility	22.1 mi.
Camera Make	Nikon	Wave Height.....	1-2 ft.
Camera Model	D800	Lighting Conditions	Back & Side Lit
Focal Length	50 mm	Sun Elevation	23.3°
Field of View	124° x 55°	Sun Azimuth	161.3°
View Bearing (True)	127°		
*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.			





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.



Viewpoint & Project Data			
Point Judith Lighthouse, Narragansett, RI			
Date	March 21, 2014	Nearest Visible Turbine*.....	11.2 mi.
Time	1700	Furthest Visible Turbine*.....	33.9mi.
Camera Coordinates	UTM 219 FT	Number of Turbines Visible*	250
Northing	15032143.61	Temperature.....	64°F
Easting	959513.543	Weather Conditions	Sunny
Height to Lens	5.1'	Humidity	36%
Ground Elevation.....	20.9'	Visibility	22.1 mi.
Camera Make	Nikon	Wave Height.....	1-2 ft.
Camera Model	D800	Lighting Conditions	Side Lit
Focal Length	50 mm	Sun Elevation	23.3°
Field of View	124° x 55°	Sun Azimuth	161.3°
View Bearing (True)	127°		
*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.			





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.



Viewpoint & Project Data			
Point Judith Lighthouse, Narragansett, RI			
Date	March 21, 2014	Nearest Visible Turbine*.....	11.2 mi.
Time	2200	Furthest Visible Turbine*.....	33.9mi.
Camera Coordinates	UTM Z19 FT	Number of Turbines Visible*	250
Northing	15032143.61	Temperature.....	53°F
Easting	959513.543	Weather Conditions	Clear
Height to Lens	5.1'	Humidity	36%
Ground Elevation.....	20.9'	Visibility	28 mi.
Camera Make	Nikon	Wave Height.....	1-2 ft.
Camera Model	D800	Lighting Conditions	NA
Focal Length	50 mm	Sun Elevation	23.3°
Field of View	124° x 55°	Sun Azimuth	161.3°
View Bearing (True)	127°		
*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.			





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.



Viewpoint & Project Data

Point Judith Lighthouse, Narragansett, RI

Date	December 12, 2013	Nearest Visible Turbine*.....	11.2 mi.
Time	0900	Furthest Visible Turbine*.....	33.9mi.
Camera Coordinates	UTM 219 FT	Number of Turbines Visible*	250
Northing	15032143.61	Temperature.....	20°F
Easting	959513.543	Weather Conditions	Sun & Clouds
Height to Lens	5.1'	Humidity	36%
Ground Elevation.....	20.9'	Visibility	18.0 mi.
Camera Make	Nikon	Wave Height.....	1-2 ft.
Camera Model	D800	Lighting Conditions	Back & Side Lit
Focal Length	50 mm	Sun Elevation	23.3°
Field of View	124° x 55°	Sun Azimuth	161.3°
View Bearing (True)	127°		

*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.





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.



Viewpoint & Project Data

Point Judith Lighthouse, Narragansett, RI

Date	December 12, 2013	Nearest Visible Turbine*.....	11.2 mi.
Time	1124	Furthest Visible Turbine*.....	33.9mi.
Camera Coordinates	UTM Z19 FT	Number of Turbines Visible*	250
Northing	15032143.61	Temperature.....	26°F
Easting	959513.543	Weather Conditions	Cloudy
Height to Lens	5.1'	Humidity	36%
Ground Elevation.....	20.9'	Visibility	18.0 mi.
Camera Make	Nikon	Wave Height.....	1-2 ft.
Camera Model	D800	Lighting Conditions	Back & Side Lit
Focal Length	50 mm	Sun Elevation	23.3°
Field of View	124° x 55°	Sun Azimuth	161.3°
View Bearing (True)	127°		

*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.





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.



Viewpoint & Project Data			
Point Judith Lighthouse, Narragansett, RI			
Date	December 12, 2013	Nearest Visible Turbine*.....	11.2 mi.
Time	1530	Furthest Visible Turbine*.....	33.9mi.
Camera Coordinates	UTM 219 FT	Number of Turbines Visible*	250
Northing	15032143.61	Temperature.....	23°F
Easting	959513.543	Weather Conditions	Sun & Clouds
Height to Lens	5.1'	Humidity	36%
Ground Elevation.....	20.9'	Visibility	18.0 mi.
Camera Make	Nikon	Wave Height.....	1-2 ft.
Camera Model	D800	Lighting Conditions	Side Lit
Focal Length	50 mm	Sun Elevation	23.3°
Field of View	124° x 55°	Sun Azimuth	161.3°
View Bearing (True)	127°		
*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.			





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.



Viewpoint & Project Data

Point Judith Lighthouse, Narragansett, RI

Date	March 21, 2014	Nearest Visible Turbine*.....	11.2 mi.
Time	0800	Furthest Visible Turbine*.....	33.9mi.
Camera Coordinates	UTM Z19 FT	Number of Turbines Visible*	250
Northing	15032143.61	Temperature.....	28°F
Easting	959513.543	Weather Conditions	Sun & Clouds
Height to Lens	5.1'	Humidity	36%
Ground Elevation.....	20.9'	Visibility	14.0 mi.
Camera Make	Nikon	Wave Height.....	1-2 ft.
Camera Model	D800	Lighting Conditions	Back & Side Lit
Focal Length	50 mm	Sun Elevation	23.3°
Field of View	124° x 55°	Sun Azimuth	161.3°
View Bearing (True)	127°		

*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.





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.



Viewpoint & Project Data			
Point Judith Lighthouse, Narragansett, RI			
Date	March 21, 2014	Nearest Visible Turbine*.....	11.2 mi.
Time	1124	Furthest Visible Turbine*.....	33.9mi.
Camera Coordinates	UTM 219 FT	Number of Turbines Visible*	250
Northing	15032143.61	Temperature.....	38°F
Easting	959513.543	Weather Conditions	Cloudy
Height to Lens	5.1'	Humidity	36%
Ground Elevation.....	20.9'	Visibility	14.0 mi.
Camera Make	Nikon	Wave Height.....	1-2 ft.
Camera Model	D800	Lighting Conditions	Back & Side Lit
Focal Length	50 mm	Sun Elevation	23.3°
Field of View	124° x 55°	Sun Azimuth	161.3°
View Bearing (True)	127°		
*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.			





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.



Viewpoint & Project Data

Point Judith Lighthouse, Narragansett, RI

Date	March 21, 2014	Nearest Visible Turbine*.....	11.2 mi.
Time	1700	Furthest Visible Turbine*.....	33.9mi.
Camera Coordinates	UTM Z19 FT	Number of Turbines Visible*	250
Northing	15032143.61	Temperature.....	33°F
Easting	959513.543	Weather Conditions	Sun & Clouds
Height to Lens	5.1'	Humidity	36%
Ground Elevation.....	20.9'	Visibility	14.0 mi.
Camera Make	Nikon	Wave Height.....	1-2 ft.
Camera Model	D800	Lighting Conditions	Side Lit
Focal Length	50 mm	Sun Elevation	23.3°
Field of View	124° x 55°	Sun Azimuth	161.3°
View Bearing (True)	127°		

*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.





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.



Viewpoint & Project Data

Point Judith Lighthouse, Narragansett, RI

Date	June 21, 2014	Nearest Visible Turbine*.....	11.2 mi.
Time	0700	Furthest Visible Turbine*.....	33.9mi.
Camera Coordinates	UTM Z19 FT	Number of Turbines Visible*	250
Northing	15032143.61	Temperature.....	64°F
Easting	959513.543	Weather Conditions	Sun & Clouds
Height to Lens	5.1'	Humidity	36%
Ground Elevation.....	20.9'	Visibility	11.3 mi.
Camera Make	Nikon	Wave Height.....	1-2 ft.
Camera Model	D800	Lighting Conditions	Side Lit
Focal Length	50 mm	Sun Elevation	23.3°
Field of View	124° x 55°	Sun Azimuth	161.3°
View Bearing (True)	127°		

*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.





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.



Viewpoint & Project Data			
Point Judith Lighthouse, Narragansett, RI			
Date	March 21, 2014	Nearest Visible Turbine*.....	11.2 mi.
Time	1124	Furthest Visible Turbine*.....	33.9mi.
Camera Coordinates	UTM 219 FT	Number of Turbines Visible*	250
Northing	15032143.61	Temperature.....	72°F
Easting	959513.543	Weather Conditions	Cloudy
Height to Lens	5.1'	Humidity	36%
Ground Elevation.....	20.9'	Visibility	11.3 mi.
Camera Make	Nikon	Wave Height.....	1-2 ft.
Camera Model	D800	Lighting Conditions	Back & Side Lit
Focal Length	50 mm	Sun Elevation	23.3°
Field of View	124° x 55°	Sun Azimuth	161.3°
View Bearing (True)	127°		
*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.			





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.



Viewpoint & Project Data

Point Judith Lighthouse, Narragansett, RI

Date	March 21, 2014	Nearest Visible Turbine*.....	11.2 mi.
Time	2000	Furthest Visible Turbine*.....	33.9mi.
Camera Coordinates	UTM Z19 FT	Number of Turbines Visible*	250
Northing	15032143.61	Temperature.....	68°F
Easting	959513.543	Weather Conditions	Sun & Clouds
Height to Lens	5.1'	Humidity	36%
Ground Elevation.....	20.9'	Visibility	11.3 mi.
Camera Make	Nikon	Wave Height.....	1-2 ft.
Camera Model	D800	Lighting Conditions	Side Lit
Focal Length	50 mm	Sun Elevation	23.3°
Field of View	124° x 55°	Sun Azimuth	161.3°
View Bearing (True)	127°		

*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.





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.



Viewpoint & Project Data			
Point Judith Lighthouse, Narragansett, RI			
Date	September 21, 2014	Nearest Visible Turbine*.....	11.2 mi.
Time	0800	Furthest Visible Turbine*.....	33.9mi.
Camera Coordinates	UTM Z19 FT	Number of Turbines Visible*	250
Northing	15032143.61	Temperature.....	55°F
Easting	959513.543	Weather Conditions	Sun & Clouds
Height to Lens	5.1'	Humidity	36%
Ground Elevation.....	20.9'	Visibility	15.0 mi.
Camera Make	Nikon	Wave Height.....	1-2 ft.
Camera Model	D800	Lighting Conditions	Back & Side Lit
Focal Length	50 mm	Sun Elevation	23.3°
Field of View	124° x 55°	Sun Azimuth	161.3°
View Bearing (True)	127°		
*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.			





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.



Viewpoint & Project Data			
Point Judith Lighthouse, Narragansett, RI			
Date	March 21, 2014	Nearest Visible Turbine*.....	11.2 mi.
Time	1124	Furthest Visible Turbine*.....	33.9mi.
Camera Coordinates	UTM 219 FT	Number of Turbines Visible*	250
Northing	15032143.61	Temperature.....	67°F
Easting	959513.543	Weather Conditions	Cloudy
Height to Lens	5.1'	Humidity	36%
Ground Elevation.....	20.9'	Visibility	15.0 mi.
Camera Make	Nikon	Wave Height.....	1-2 ft.
Camera Model	D800	Lighting Conditions	Back & Side Lit
Focal Length	50 mm	Sun Elevation	23.3°
Field of View	124° x 55°	Sun Azimuth	161.3°
View Bearing (True)	127°		
*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.			





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.



Viewpoint & Project Data			
Point Judith Lighthouse, Narragansett, RI			
Date	March 21, 2014	Nearest Visible Turbine*.....	11.2 mi.
Time	1700	Furthest Visible Turbine*.....	33.9mi.
Camera Coordinates	UTM Z19 FT	Number of Turbines Visible*	250
Northing	15032143.61	Temperature.....	64°F
Easting	959513.543	Weather Conditions	Sun & Clouds
Height to Lens	5.1'	Humidity	36%
Ground Elevation.....	20.9'	Visibility	22.1 mi.
Camera Make	Nikon	Wave Height.....	1-2 ft.
Camera Model	D800	Lighting Conditions	Side Lit
Focal Length	50 mm	Sun Elevation	23.3°
Field of View	124° x 55°	Sun Azimuth	161.3°
View Bearing (True)	127°		
*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.			

