

Ambient lighting in the photograph has been simulated





## Viewpoint & Project Data Bethany Beach, Delaware

Date	March 23, 2016	Distance to Closest WTG12.4 statute mi.
Time	1200 Hrs	Temperature
Camera Coordinates	UTM Z18 Meters	Weather ConditionsPartly Cloudy
Northing	4265354.32	Humidity
Easting	495288.37	Visiblity 10 statute miles
Height to Lens	5.1 Feet	Wave Height 1-2 Feet
Ground Elevation	11.5 Feet	Lighting Conditions Lit from S
Camera Make	Nikon	Number of Turbines 125
Camera Model	D810	MW Capacity of Turbines 18
Focal Length	50 mm	Turbine Height to Top of Blade 938 Feet
Field of View (FOV)	124° x 55°	Direction of View South East
Project Area FOV	32°	Wind Direction From
Feet (%) Visible Nearest WTG		
* Atmospheric conditions based on the National Weather Service (NWS) <i>Daily Summaries</i> which are available at www.weatherunderground.com. Please note, the NWS records visibility to a maximum of 10 miles, actual visibility may be further.		

US & Wind

