

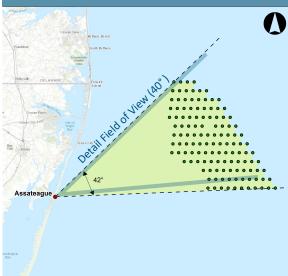


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Assateague State Park and National Seashore, Berlin, Maryland Detail of Proposed Morning View With Maximum Turbine Visibility (COP Layout With Nacelles Perpendicular to Beach)

This figure is designed to be printed as an 11" x 17" landscape layout.* Atmospheric conditions based on the National Weather Service (NWS) Daily Summaries which are available at www.weatherunderground.com. Please note, the NWS records visibility to a maximum of 10 miles, actual visibility may be further. Paint color will be determined in consultation with BOEM, the FAA, and USCG. The simulations conservatively use RAL 9010 "Pure White". This simulation represents the field of view taken by a single-exposure

Regional Map



Viewpoint & Project Data

oate	March 22, 2016
ime	1016 Hrs
Camera Coordinates	UTM Z18 Meters
lorthing	4227155.15
asting	486315.24
leight to Lens	5.1 Feet
Ground Elevation	13.3 Feet
Camera Make	Nikon
Camera Model	D810
ocal Length	50 mm
ield of View (FOV)	40° x 24°
Project Area FOV	42°
Distance to Closest WTG	16.4 Statute Mi
emperature	53° F
Veather Conditions	Mostly Clear
lumidity	92%
isibility	10 Statute Mi.
Vave Height	1-2 Feet
ighting Conditions I	Back Lit from SSE
lumber of Turbines	125
MW Capacity of Turbines	18
urbine Height to Top of Blac	le 938 Feet
Direction of View	East
Vind Direction From	251° (SW)

Feet (%) Visible Nearest WTG..867 Feet (92%)