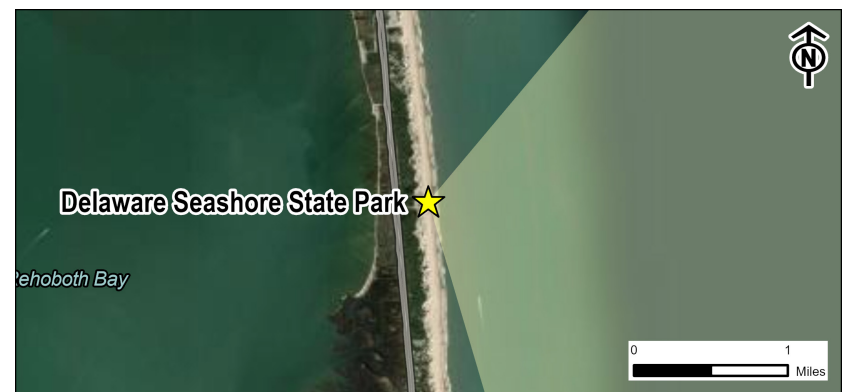


OCS-A 0483, OCS-A 0497, OCS-A 0541, and OCS-A 0542 are located beyond the extent of this map. These lease areas are determined by the Intervisibility Assessment to be beyond visible distance from the KOP. See the Intervisibility Assessment table on this sheet for more details.

**SCENARIO 1 INTERVISIBILITY ASSESSMENT FROM KEY OBSERVATION POINT**

Development	Minimum Distance from KOP to Turbines (mi)	Maximum Blade Height of Nearest Turbine (Feet)	Visibility Status This Scenario
Maryland Offshore Wind Project, OCS-A 0490	18.6	938	Not Developed
Skipjack, OCS-A 0519	15.9	853	Not Developed
Garden State Offshore Wind, OCS-A 0482	13	853	Not Developed
Ocean Wind 2, OCS-A 0532	38	906	Not Developed
Ocean Wind 1, OCS-A 0498	48.4	906	Developed But Beyond Visible Distance
Atlantic Shores South, OCS-A 0499	60.6	1049	Developed But Beyond Visible Distance
Atlantic Shores North, OCS-A 0549	72	1049	Not Developed
Coastal Virginia Offshore Wind (C-Lease), OCS-A 0483	115.5	869	Developed But Beyond Visible Distance
Coastal Virginia Offshore Wind (Research Lease), OCS-A 0497	124.1	607	Developed But Beyond Visible Distance
Atlantic Shores Offshore Wind Bight (NY Bight), OCS-A 0541	85.2	853	Not Developed
Invenergy Wind Offshore (NY Bight), OCS-A 0542	86.2	853	Not Developed

Information on the neighboring offshore development projects is based on the most current information available.



<sup>1</sup> "The Best Paper Format and Viewing Distance to Represent the Scope and Scale of Visual Impacts", Journal of Landscape Architecture, 4-2019, pp. 142-151, J. Palmer  
<sup>2</sup> Sheppard, S. 1989. Visual Simulation: A User's Guide for Architects, Engineers, and Planners. New York: Van Nostrand Reinhold.

**SITE INFORMATION**

Site Name: Delaware Seashore State Park  
 Location: Rehoboth Beach, DE  
 Date: N/A  
 Time: N/A  
 Coordinates (Lat/Lon WGS84): 38.664, -75.067  
 Landscape Zone: Barren Land (Rock/Sand/Clay) - Beach

**CUMULATIVE VISUAL EFFECTS SCENARIOS (CURRENT IS BOLD)**

**Scenario 1, Pre-Buildout of Maryland Offshore Wind Project**  
 Scenario 2, Maryland Offshore Wind Project and Projects Already or Considered Constructed  
 Scenario 3, Project Construction by 2030  
 Scenario 4, Project Construction by 2030 Without Maryland Offshore Wind Project  
 Scenario 5, Maryland Wind Without Other Foreseeable Future Changes

**SCENARIO DESCRIPTION AND ASSUMPTIONS**

Scenario 1 depicts conditions that are anticipated prior to construction of the Maryland Offshore Wind Project, which includes Coastal Virginia Offshore Wind (Research Lease) OCS-A 0497 constructed in 2020, Coastal Virginia Offshore Wind (C-Lease) OCS-A 0483, Ocean Wind 1 OCS-A 0498, and Atlantic Shores South OCS-A 0499. From KOP 21, Delaware Seashore State Park, the intervisibility assessment indicates none of the offshore wind projects constructed or anticipated to be constructed prior to the Maryland Offshore Wind Project would be visible from this KOP. Therefore, no simulations have been generated for Scenario 1 from KOP 21.

As a point of reference, a 1049' tall structure drops completely below the horizon at a distance of 48.0 statute miles from a 5.1' tall viewer at this KOP.

**SHEET INDEX**

Sheet 1 – Simulation Context and Intervisibility Assessment

**KOP 21 DELAWARE SEASHORE STATE PARK, DELAWARE**  
 Maryland Offshore Wind Project Cumulative Visual Effects Assessment Simulations  
 Scenario 1, Pre-Buildout of Maryland Offshore Wind Project

**SHEET 1 - SIMULATION CONTEXT AND INTERVISIBILITY ASSESSMENT**

