

# AC02 Jim Whelan Boardwalk Hall

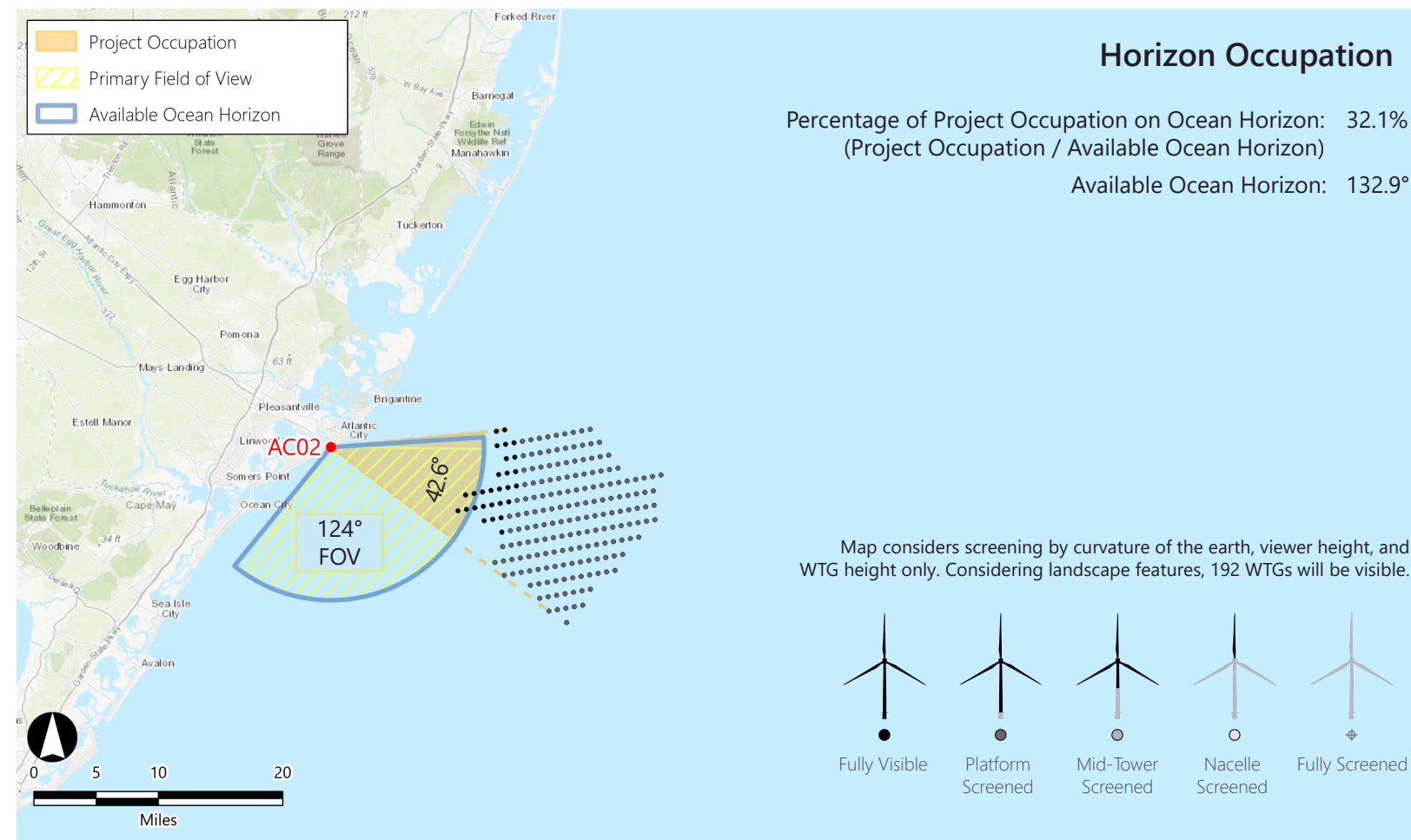
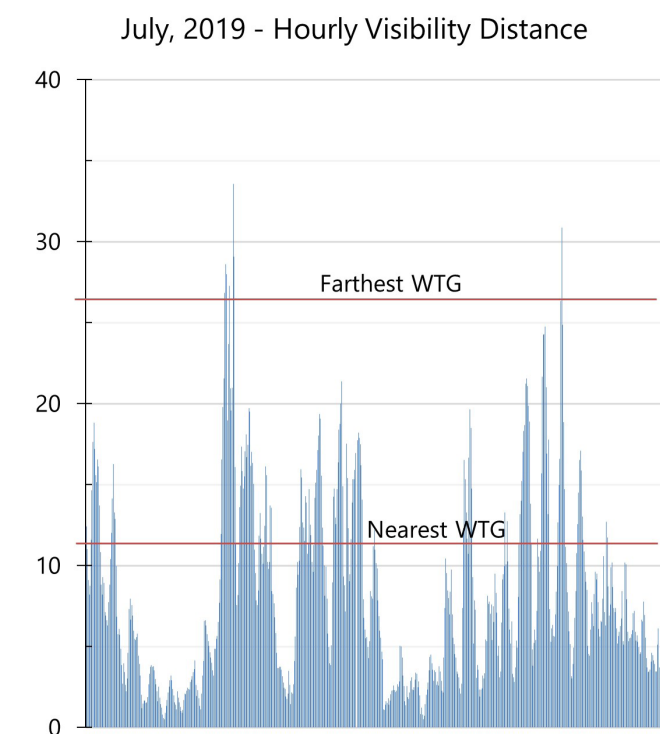
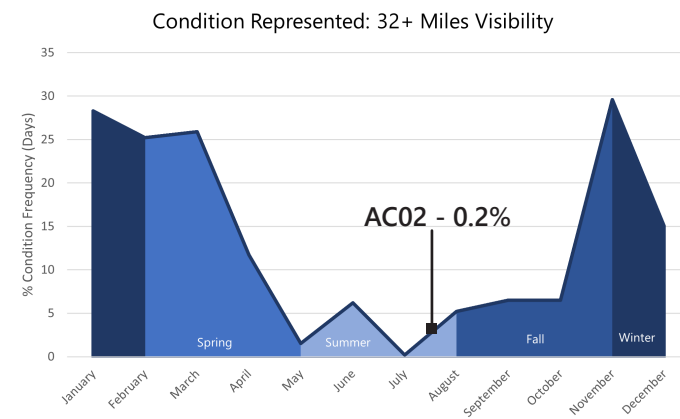
Atlantic City, Atlantic County, New Jersey

## KOP Information

Primary Field of View: Southeast  
 Distance to Closest WTG: 11.42 miles  
 Camera Height: 8.91 ft  
 User Groups: Residents, Tourists

## Atmospheric Perspective

The effect the atmosphere has on the appearance of an object as viewed from a distance.



## WTG Color Contrast

Color Contrast Rating: 2.85

Turbine: [Dark Grey Box]  
 Background: [Light Grey Box]

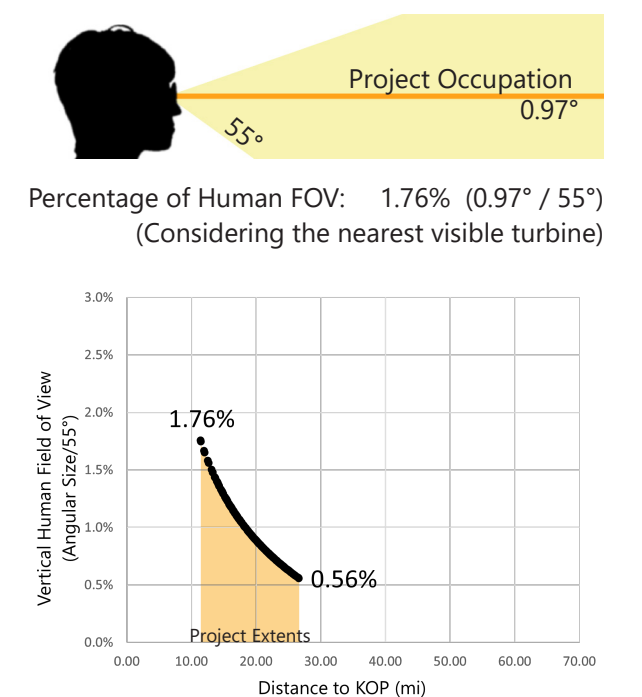
Lighting Condition: Front lit  
 Season: Summer  
 Sky Condition: Partly Cloudy  
 Atmospheric Condition: > 10 Miles

## SIMILAR VIEWING PARAMETERS:

KOP AC04 illustrates the project from 10.54 miles in the backlit condition. This provides an indication of how the turbines may appear from this KOP during morning conditions.



## Vertical Occupation



Existing Conditions



**Atlantic Shores Offshore Wind Project**  
Outer Continental Shelf - New Jersey  
Key Observation Point: AC02 - Jim Whalen Boardwalk Hall (Atlantic City Convention Hall NHL)  
Attachment E: Photosimulations; Page 116 of 159

Printed at 100% the resulting photosimulation size is 15 inches wide by 10 inches high. At this size and focal length, the photosimulation should be viewed from a distance of 21 inches.



This scale is designed to insure the photosimulation images are printed at the intended size.

Photosimulation



**Atlantic Shores Offshore Wind Project**

Outer Continental Shelf - New Jersey

Key Observation Point: AC02 - Jim Whalen Boardwalk Hall (Atlantic City Convention Hall NHL)

Attachment E: Photosimulations: Page 117 of 159

Printed at 100% the resulting photosimulation size is 15 inches wide by 10 inches high. At this size and focal length, the photosimulation should be viewed from a distance of 21 inches.



This scale is designed to insure the photosimulation images are printed at the intended size.

Photosimulation - 18-mile Visibility



**Atlantic Shores Offshore Wind Project**

Outer Continental Shelf - New Jersey

Key Observation Point: AC02 - Jim Whalen Boardwalk Hall (Atlantic City Convention Hall NHL)

Attachment E: Photosimulations; Page 118 of 159

Printed at 100% the resulting photosimulation size is 15 inches wide by 10 inches high. At this size and focal length, the photosimulation should be viewed from a distance of 21 inches.



This scale is designed to insure the photosimulation images are printed at the intended size.

Photosimulation - 20-mile Visibility



**Atlantic Shores Offshore Wind Project**

Outer Continental Shelf - New Jersey

Key Observation Point: AC02 - Jim Whalen Boardwalk Hall (Atlantic City Convention Hall NHL)

Attachment E: Photosimulations; Page 119 of 159

Printed at 100% the resulting photosimulation size is 15 inches wide by 10 inches high. At this size and focal length, the photosimulation should be viewed from a distance of 21 inches.



This scale is designed to insure the photosimulation images are printed at the intended size.

Existing Conditions



Printed at 100% the resulting photosimulation size is 15 inches wide by 10 inches high. At this size and focal length, the photosimulation should be viewed from a distance of 21 inches.



This scale is designed to insure the photosimulation images are printed at the intended size.

Photosimulation



**Atlantic Shores Offshore Wind Project**

**Outer Continental Shelf - New Jersey**

Key Observation Point: AC02 - Jim Whalen Boardwalk Hall (Atlantic City Convention Hall NHL)

Attachment E: Photosimulations; Page 121 of 159

Printed at 100% the resulting photosimulation size is 15 inches wide by 10 inches high. At this size and focal length, the photosimulation should be viewed from a distance of 21 inches.



This scale is designed to insure the photosimulation images are printed at the intended size.

Photosimulation - 18-mile Visibility



**Atlantic Shores Offshore Wind Project  
Outer Continental Shelf - New Jersey**

Key Observation Point: AC02 - Jim Whalen Boardwalk Hall (Atlantic City Convention Hall NHL)  
Attachment E: Photosimulations; Page 122 of 159

Printed at 100% the resulting photosimulation size is 15 inches wide by 10 inches high. At this size and focal length, the photosimulation should be viewed from a distance of 21 inches.



This scale is designed to insure the photosimulation images are printed at the intended size.



Photosimulation - 20-mile Visibility



**Atlantic Shores Offshore Wind Project  
Outer Continental Shelf - New Jersey**

Key Observation Point: AC02 - Jim Whalen Boardwalk Hall (Atlantic City Convention Hall NHL)  
Attachment E: Photosimulations; Page 123 of 159

Printed at 100% the resulting photosimulation size is 15 inches wide by 10 inches high. At this size and focal length, the photosimulation should be viewed from a distance of 21 inches.



This scale is designed to insure the photosimulation images are printed at the intended size.