

KOP: Otter Point | Season: Spring | Time of Day: Morning

Base Photographic Documentation

Date (MM/DD/YYYY):	4/14/2023
Time (24hr):	8:54
GPS Longitude:	-124.4248647
GPS Latitude:	42.46295851
Viewpoint Elevation (ft):	101.0072
Camera Height (ft):	5.41
Camera Heading:	SW

Turbine Information

Distance to Nearest Turbine (Miles):	23
Number of Turbines:	262
Hub Height (ft):	725
Support Structure Height (ft):	106
Rotor Diameter (ft):	935
Total Height to Tip of Blade (ft):	1,171

Image Preview



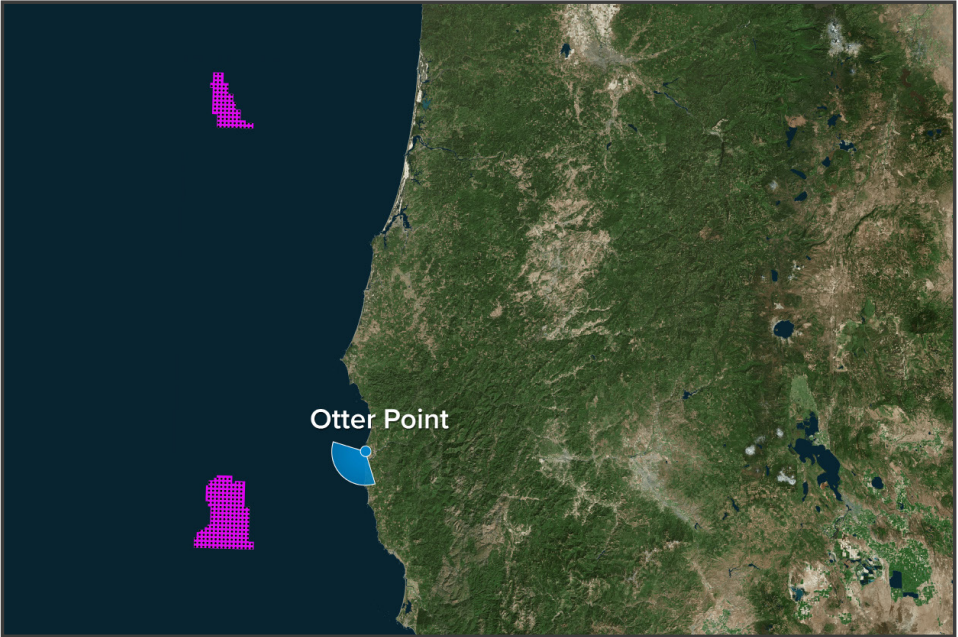
Camera Information

Camera Make & Model:	Canon EOS 5DS R
Camera Sensor Size:	36mm x 24mm
Lens Make & Model:	Sigma F1.4 DG HSM A019
Lens Focal Length:	20mm
Field of View:	65.47° (H) / 46.397° (V)

Sun, Sky, and Weather Information

Sun Azimuth:	114.73
Sun Elevation:	34.7
Lighting Angle (On Turbines):	Left Lit
Weather Conditions:	Partly Cloudy
Predicted Visibility (Miles):	17.31
Temperature (°F):	44
Temperature (°C):	7
Humidity (%):	76
SQM Reading:	N/A

Context Map



Viewing Instructions

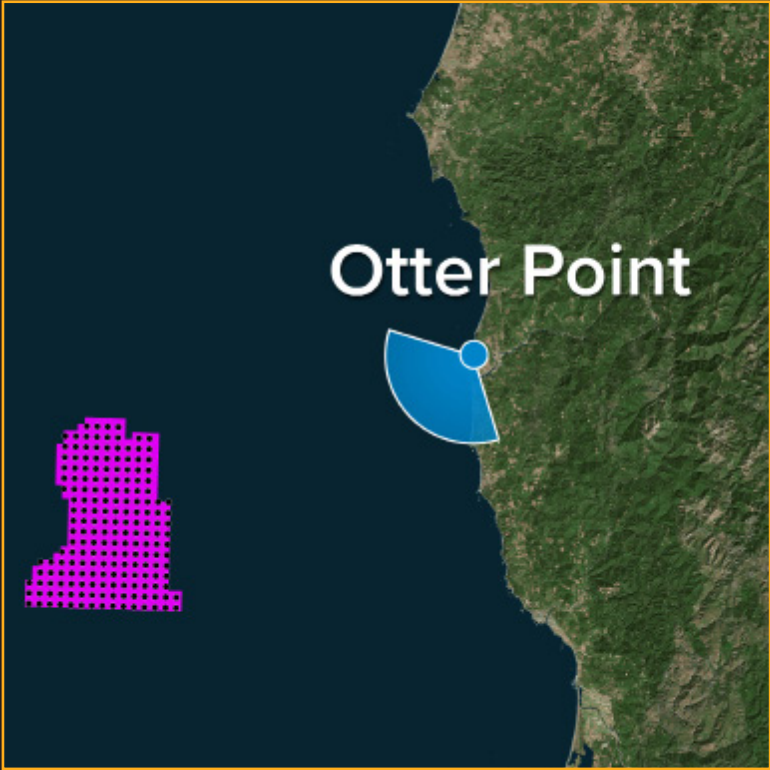
For 11 x 17 inch Printed Display:	Viewing distance is 19.7 inches (500 mm)
For On-Screen Display:	Viewing distance is 19.7 inches (500 mm)





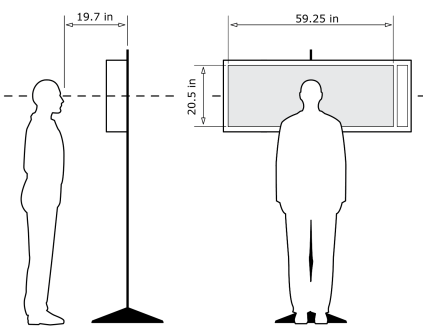
Otter Point, Morning, Heading SW - **Existing View**

For on-screen display:  
Scale bar to be 4 inches wide  
Viewing distance 19.7 inches



Latitude: 42.46295851  
Longitude: -124.4248647  
Elevation of Viewpoint Position: 101.0072  
Height of Camera Above Ground: 5.41 ft  
Date of Photography: 4/14/2023 at 8:54  
Horizontal Field of View: 124°  
Vertical Field of View: 55°

CORRECT VIEWING OF TRUEVIEW™ PHOTO SIMULATIONS



NOTES:

Viewpoint locations have been precision surveyed by

**Surveyor:**  
Westland Resources  
Engineering & Environmental Services Inc.  
Portland, OR  
(971) 256-0046

Heights are above mean sea level.

Structure design and placement are subject to final engineering.

No part of this photo simulation shall be altered in any way.

Photo Simulation Created Using  
TrueView™ Technology  
(Patent No.: US 6,184,906 B2)

Provided by

Truescape®

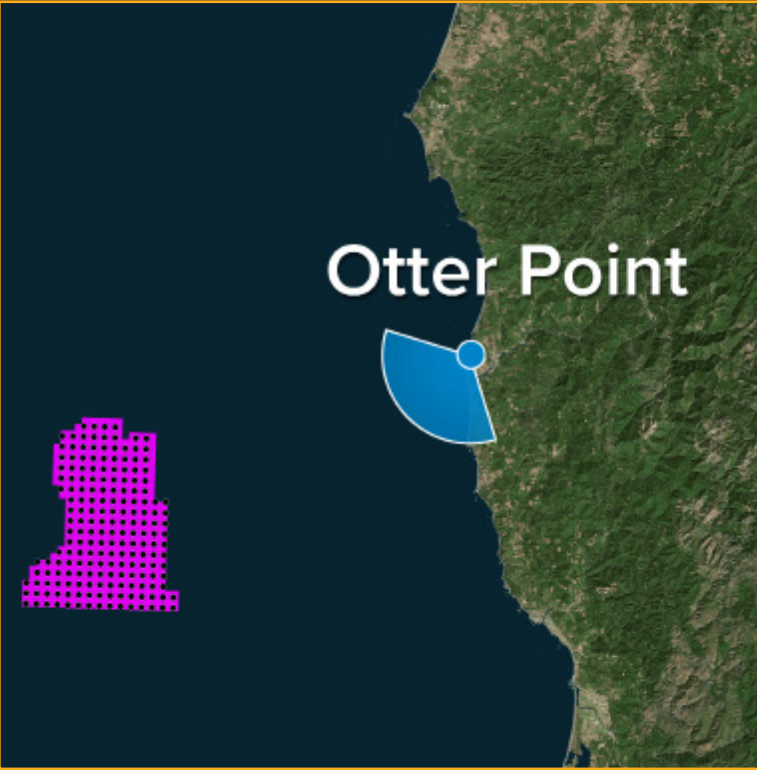
truescape.com





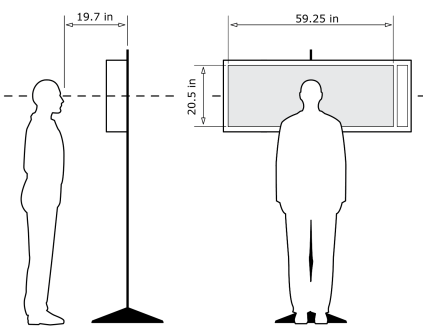
Otter Point, Morning, Heading SW - **Proposed View - Predicted Visibility**

For on-screen display:  
Scale bar to be 4 inches wide  
Viewing distance 19.7 inches



Latitude: 42.46295851  
Longitude: -124.4248647  
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Date of Photography: 4/14/2023 at 8:54  
Horizontal Field of View: 124°  
Vertical Field of View: 55°

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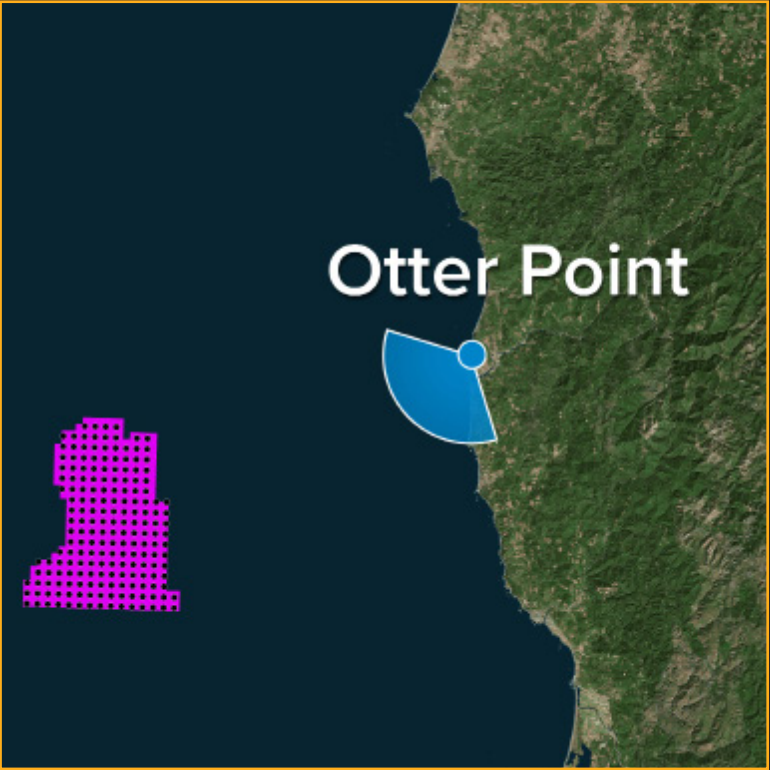
For on-screen display:  
Scale bar to be 4 inches wide  
Viewing distance 19.7 inches





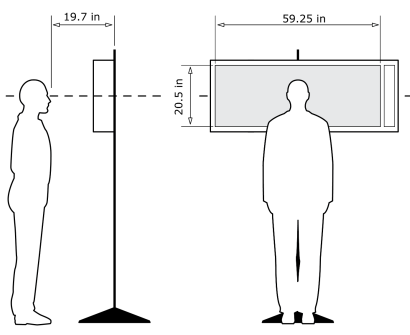
Otter Point, Morning, Heading SW - **Proposed View - Maximum Visibility**

For on-screen display:  
Scale bar to be 4 inches wide  
Viewing distance 19.7 inches



Latitude: 42.46295851  
Longitude: -124.4248647  
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Height of Camera Above Ground: 5.41 ft  
Date of Photography: 4/14/2023 at 8:54  
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For on-screen display:  
Scale bar to be 4 inches wide  
Viewing distance 19.7 inches



KOP: Otter Point | Season: Winter | Time of Day: Noon

Base Photographic Documentation

Date (MM/DD/YYYY):	3/16/2023
Time (24hr):	12:57
GPS Longitude:	-123.4248647
GPS Latitude:	42.46295851
Viewpoint Elevation (ft):	101.0072
Camera Height (ft):	5.41
Camera Heading:	SW

Turbine Information

Distance to Nearest Turbine (Miles):	23
Number of Turbines:	262
Hub Height (ft):	725
Support Structure Height (ft):	106
Rotor Diameter (ft):	935
Total Height to Tip of Blade (ft):	1,171

Image Preview



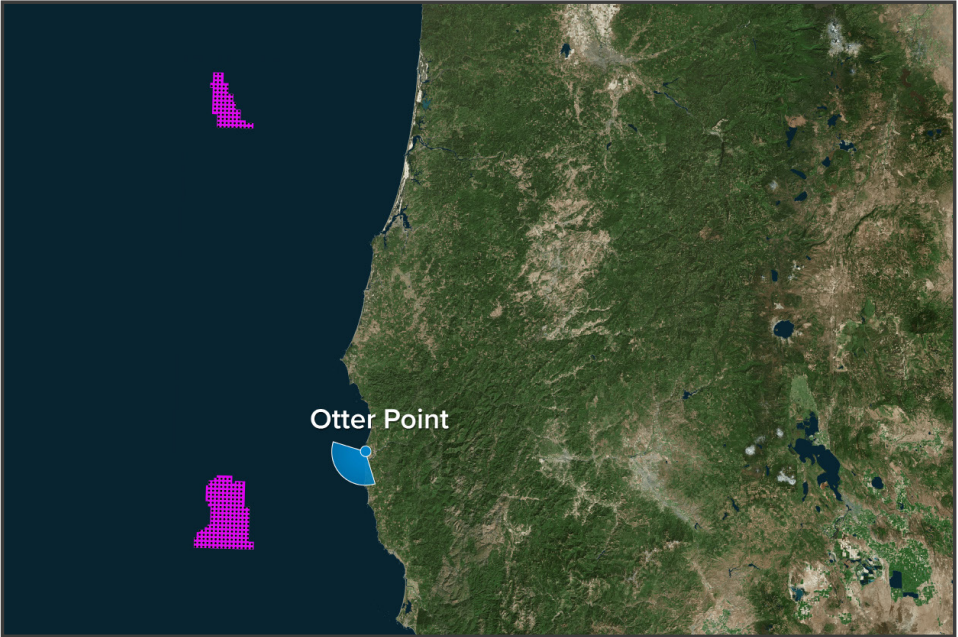
Camera Information

Camera Make & Model:	Canon EOS 5DS R
Camera Sensor Size:	36mm x 24mm
Lens Make & Model:	Sigma F1.4 DG HSM A020
Lens Focal Length:	20mm
Field of View:	65.47° (H) / 46.397° (V)

Sun, Sky, and Weather Information

Sun Azimuth:	181.58
Sun Elevation:	25.63
Lighting Angle (On Turbines):	Top-Left Lit
Weather Conditions:	Fair
Predicted Visibility (Miles):	33.21
Temperature (°F):	50
Temperature (°C):	10
Humidity (%):	71
SQM Reading:	N/A

Context Map



Viewing Instructions

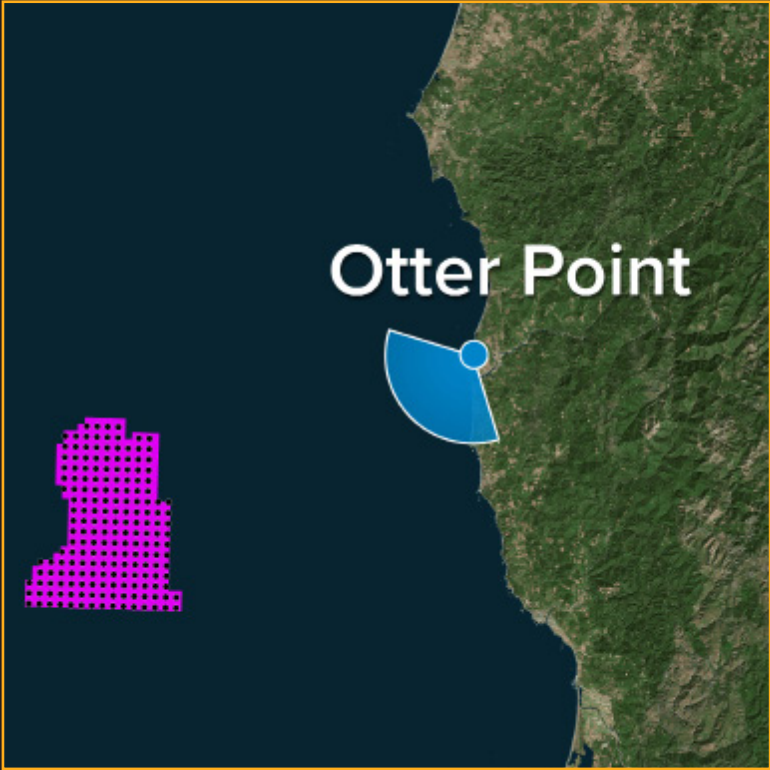
For 11 x 17 inch Printed Display:	Viewing distance is 19.7 inches (500 mm)
For On-Screen Display:	Viewing distance is 19.7 inches (500 mm)





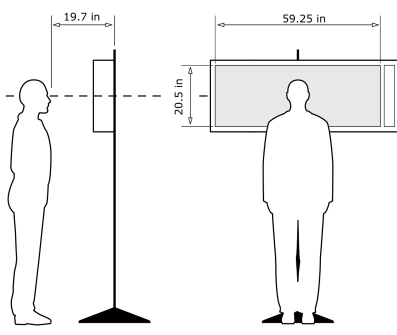
Otter Point, Noon, Heading SW - Existing View

For on-screen display:  
Scale bar to be 4 inches wide  
Viewing distance 19.7 inches



Latitude: 42.46295851  
Longitude: -123.4248647  
Elevation of Viewpoint Position: 101.0072  
Height of Camera Above Ground: 5.41 ft  
Date of Photography: 3/16/2023 at 12:57  
Horizontal Field of View: 124°  
Vertical Field of View: 55°

CORRECT VIEWING OF TRUEVIEW™ PHOTO SIMULATIONS



NOTES:  
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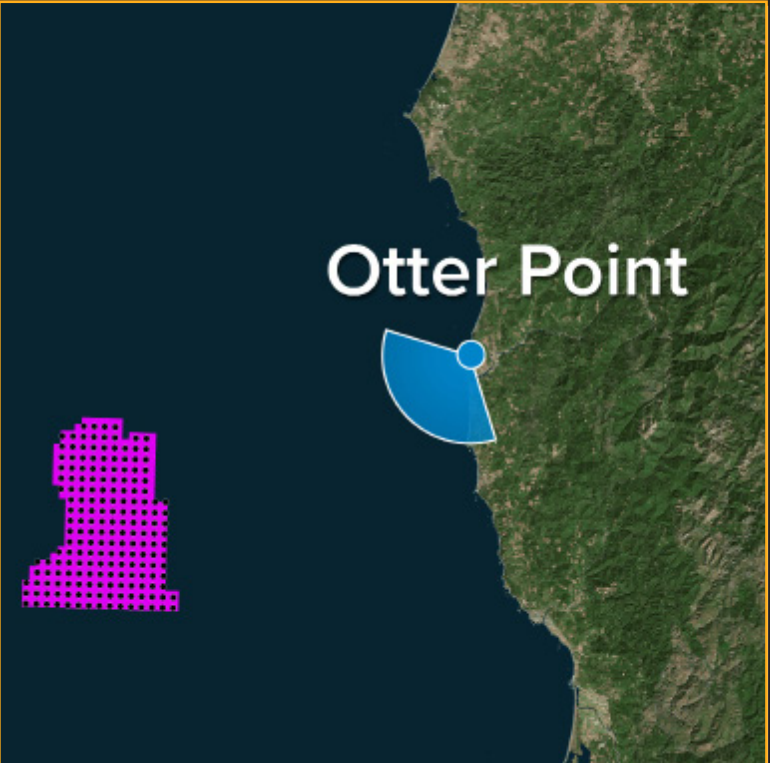
Photo Simulation Created Using  
TrueView™ Technology  
(Patent No.: US 6,184,906 B2)  
Provided by





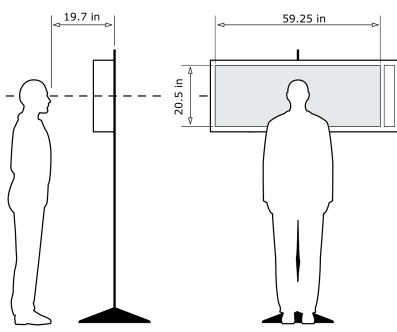
Otter Point, Noon, Heading SW - **Proposed View - Predicted Visibility**

For on-screen display:  
Scale bar to be 4 inches wide  
Viewing distance 19.7 inches



Latitude: 42.46295851  
Longitude: -123.4248647  
Elevation of Viewpoint Position: 101.0072  
Height of Camera Above Ground: 5.41 ft  
Date of Photography: 3/16/2023 at 12:57  
Horizontal Field of View: 124°  
Vertical Field of View: 55°

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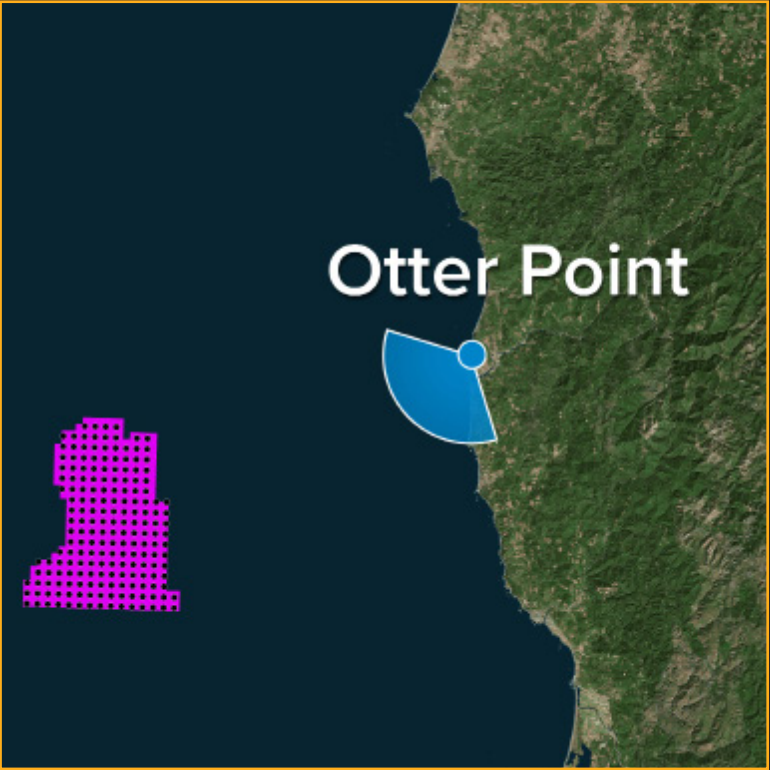
For on-screen display:  
Scale bar to be 4 inches wide  
Viewing distance 19.7 inches





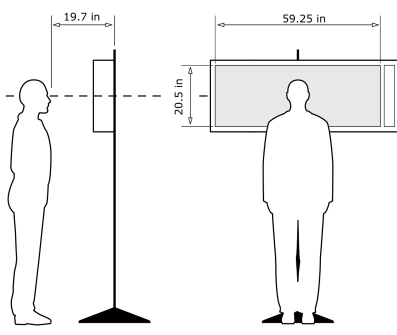
Otter Point, Noon, Heading SW - **Proposed View - Maximum Visibility**

For on-screen display:  
Scale bar to be 4 inches wide  
Viewing distance 19.7 inches



Latitude: 42.46295851  
Longitude: -123.4248647  
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Height of Camera Above Ground: 5.41 ft  
Date of Photography: 3/16/2023 at 12:57  
Horizontal Field of View: 124°  
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CORRECT VIEWING OF TRUEVIEW™ PHOTO SIMULATIONS



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(Patent No.: US 6,184,906 B2)  
Provided by





For on-screen display:  
Scale bar to be 4 inches wide  
Viewing distance 19.7 inches



KOP: Otter Point | Season: Spring | Time of Day: Afternoon

Base Photographic Documentation

Date (MM/DD/YYYY):	4/13/2023
Time (24hr):	15:08
GPS Longitude:	-122.4248647
GPS Latitude:	42.46295851
Viewpoint Elevation (ft):	101.0072
Camera Height (ft):	5.41
Camera Heading:	SW

Turbine Information

Distance to Nearest Turbine (Miles):	23
Number of Turbines:	262
Hub Height (ft):	725
Support Structure Height (ft):	106
Rotor Diameter (ft):	935
Total Height to Tip of Blade (ft):	1,171

Image Preview



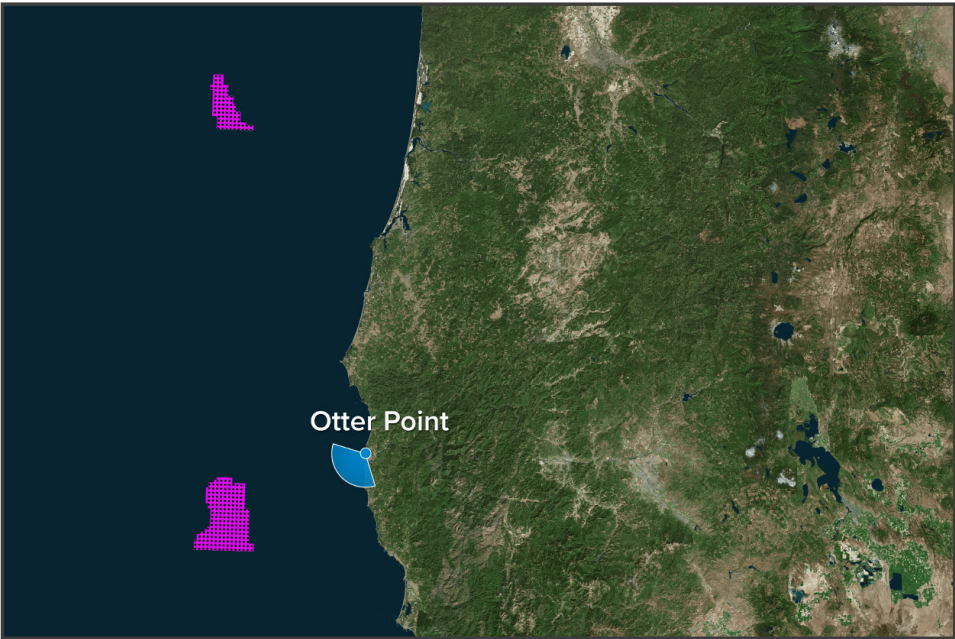
Camera Information

Camera Make & Model:	Canon EOS 5DS R
Camera Sensor Size:	36mm x 24mm
Lens Make & Model:	Sigma F1.4 DG HSM A021
Lens Focal Length:	20mm
Field of View:	65.47ø (H) / 46.397ø (V)

Sun, Sky, and Weather Information

Sun Azimuth:	240.32
Sun Elevation:	37.6
Lighting Angle (On Turbines):	Right Lit
Weather Conditions:	Partly Cloudy
Predicted Visibility (Miles):	21.9
Temperature (°F):	54
Temperature (°C):	12
Humidity (%):	66
SQM Reading:	N/A

Context Map



Viewing Instructions

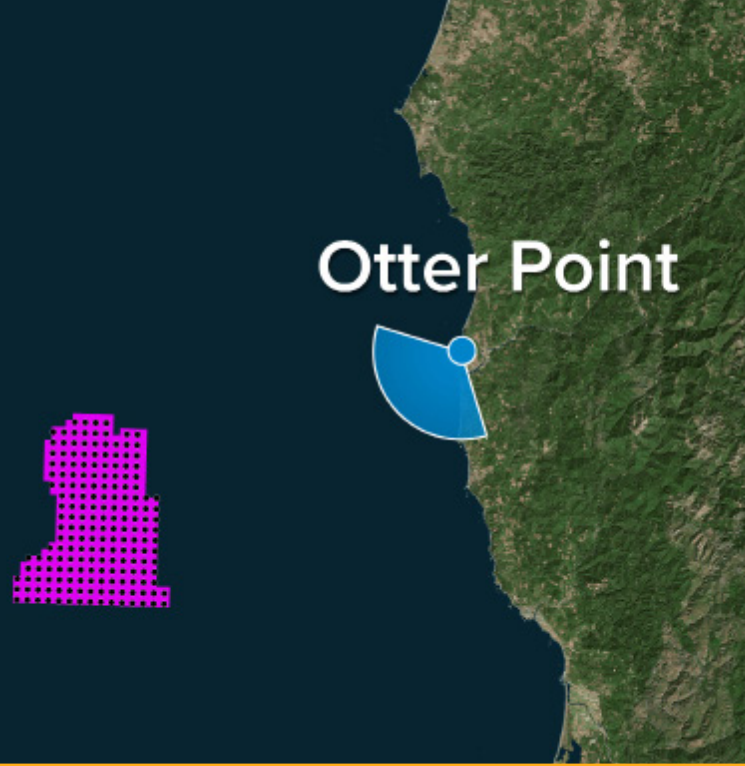
For 11 x 17 inch Printed Display:	Viewing distance is 19.7 inches (500 mm)
For On-Screen Display:	Viewing distance is 19.7 inches (500 mm)





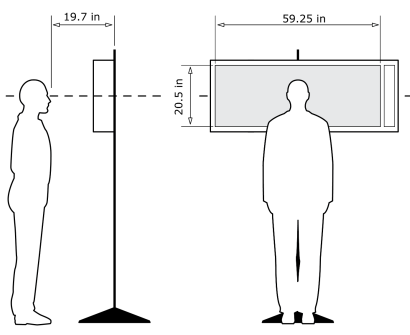
Otter Point, Afternoon, Heading SW - Existing View

For on-screen display:  
Scale bar to be 4 inches wide  
Viewing distance 19.7 inches



Latitude: 42.46295851  
Longitude: -122.4248647  
Elevation of Viewpoint Position: 101.0072  
Height of Camera Above Ground: 5.41 ft  
Date of Photography: 4/13/2023 at 15:08  
Horizontal Field of View: 124°  
Vertical Field of View: 55°

CORRECT VIEWING OF TRUEVIEW™ PHOTO SIMULATIONS



NOTES:

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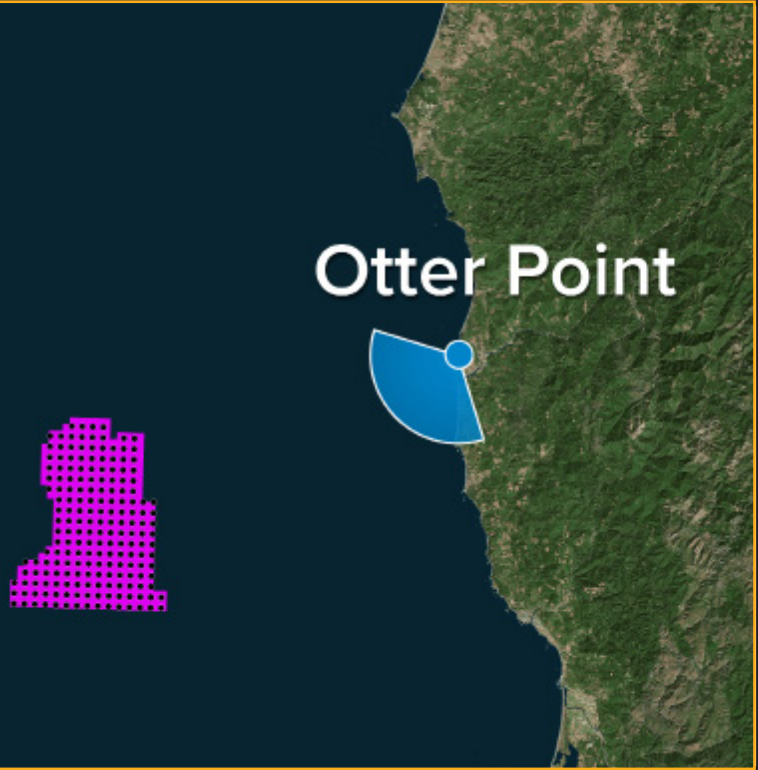
Photo Simulation Created Using  
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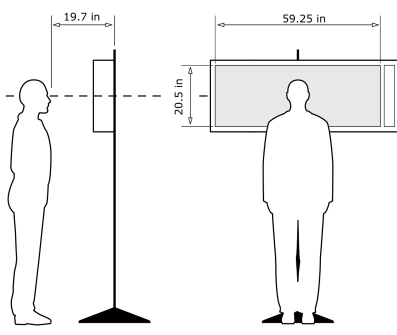
Otter Point, Afternoon, Heading SW - **Proposed View - Predicted Visibility**

For on-screen display:  
Scale bar to be 4 inches wide  
Viewing distance 19.7 inches



Latitude: 42.46295851  
Longitude: -122.4248647  
Elevation of Viewpoint Position: 101.0072  
Height of Camera Above Ground: 5.41 ft  
Date of Photography: 4/13/2023 at 15:08  
Horizontal Field of View: 124°  
Vertical Field of View: 55°

CORRECT VIEWING OF TRUEVIEW™ PHOTO SIMULATIONS



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Photo Simulation Created Using  
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**Truescape®**

truescape.com





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Scale bar to be 4 inches wide  
Viewing distance 19.7 inches





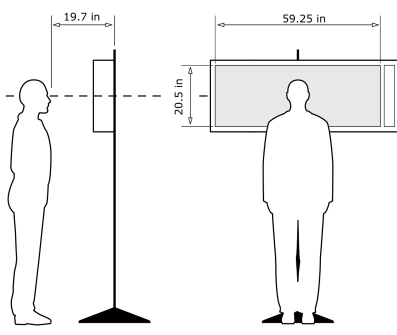
Otter Point, Afternoon, Heading SW - **Proposed View - Maximum Visibility**

For on-screen display:  
Scale bar to be 4 inches wide  
Viewing distance 19.7 inches



Latitude: 42.46295851  
Longitude: -122.4248647  
Elevation of Viewpoint Position: 101.0072  
Height of Camera Above Ground: 5.41 ft  
Date of Photography: 4/13/2023 at 15:08  
Horizontal Field of View: 124°  
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For on-screen display:  
Scale bar to be 4 inches wide  
Viewing distance 19.7 inches



KOP: Otter Point | Season: Spring | Time of Day: Night

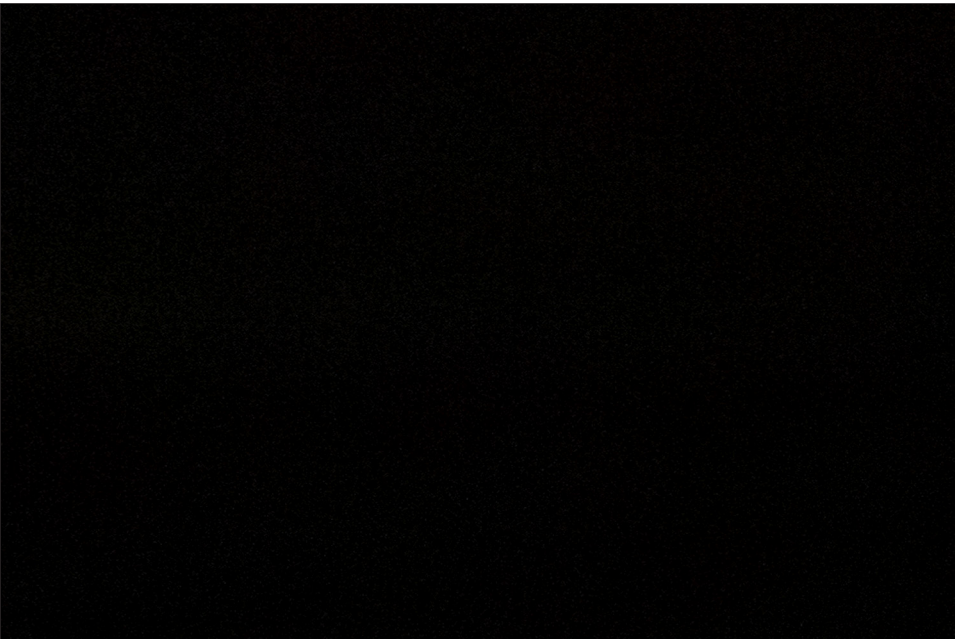
Base Photographic Documentation

Date (MM/DD/YYYY):	4/13/2023
Time (24hr):	21:26
GPS Longitude:	-121.4248647
GPS Latitude:	42.46295851
Viewpoint Elevation (ft):	101.0072
Camera Height (ft):	5.41
Camera Heading:	SW

Turbine Information

Distance to Nearest Turbine (Miles):	23
Number of Turbines:	262
Hub Height (ft):	725
Support Structure Height (ft):	106
Rotor Diameter (ft):	935
Total Height to Tip of Blade (ft):	1,171

Image Preview



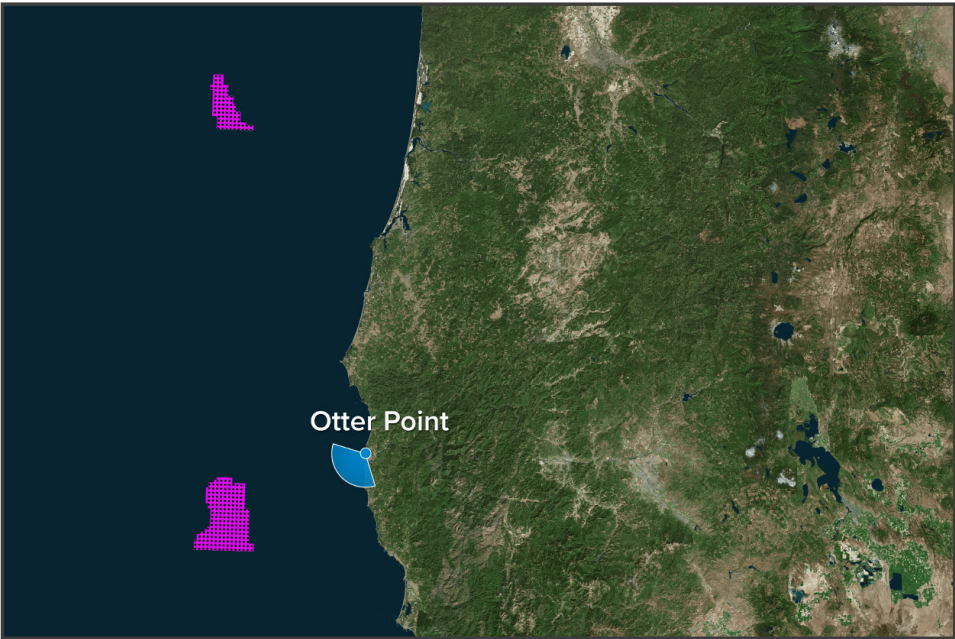
Camera Information

Camera Make & Model:	Canon EOS 5DS R
Camera Sensor Size:	36mm x 24mm
Lens Make & Model:	Sigma F1.4 DG HSM A022
Lens Focal Length:	20mm
Field of View:	65.47ø (H) / 46.397ø (V)

Sun, Sky, and Weather Information

Sun Azimuth:	N/A
Sun Elevation:	N/A
Lighting Angle (On Turbines):	N/A
Weather Conditions:	Fair
Predicted Visibility (Miles):	N/A
Temperature (°F):	43
Temperature (°C):	6
Humidity (%):	87
SQM Reading:	21.5

Context Map



Viewing Instructions

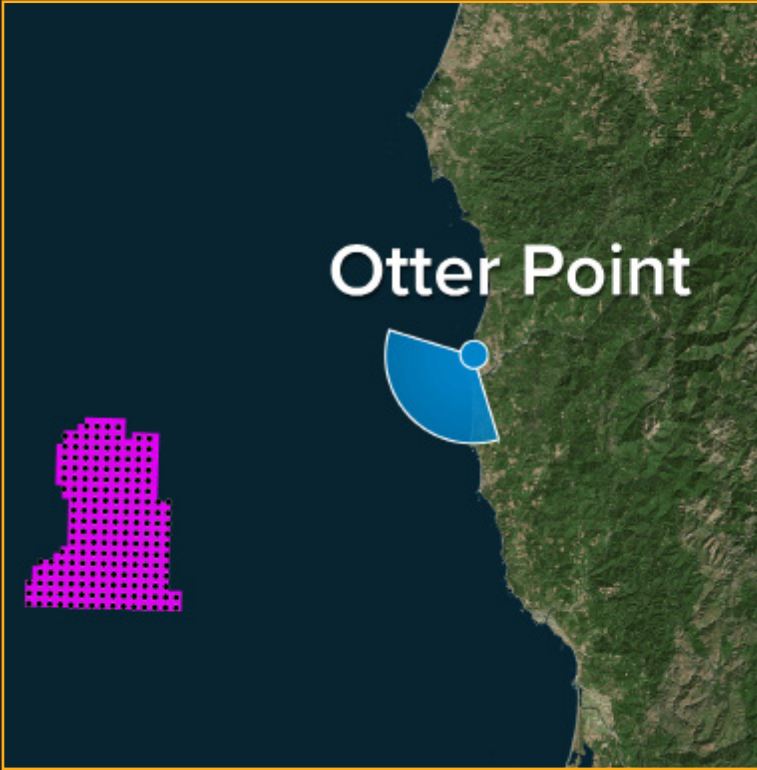
For 11 x 17 inch Printed Display:	Viewing distance is 19.7 inches (500 mm)
For On-Screen Display:	Viewing distance is 19.7 inches (500 mm)





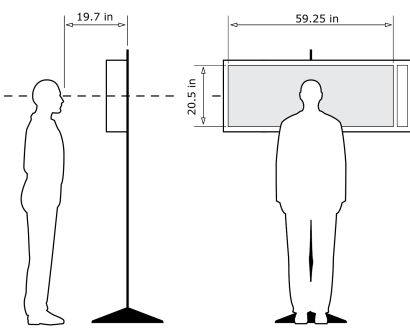
Otter Point, Night, Heading SW - Existing View

For on-screen display:  
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Viewing distance 19.7 inches



Latitude: 42.46295851  
Longitude: -121.4248647  
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Height of Camera Above Ground: 5.41 ft  
Date of Photography: 4/13/2023 at 21:26  
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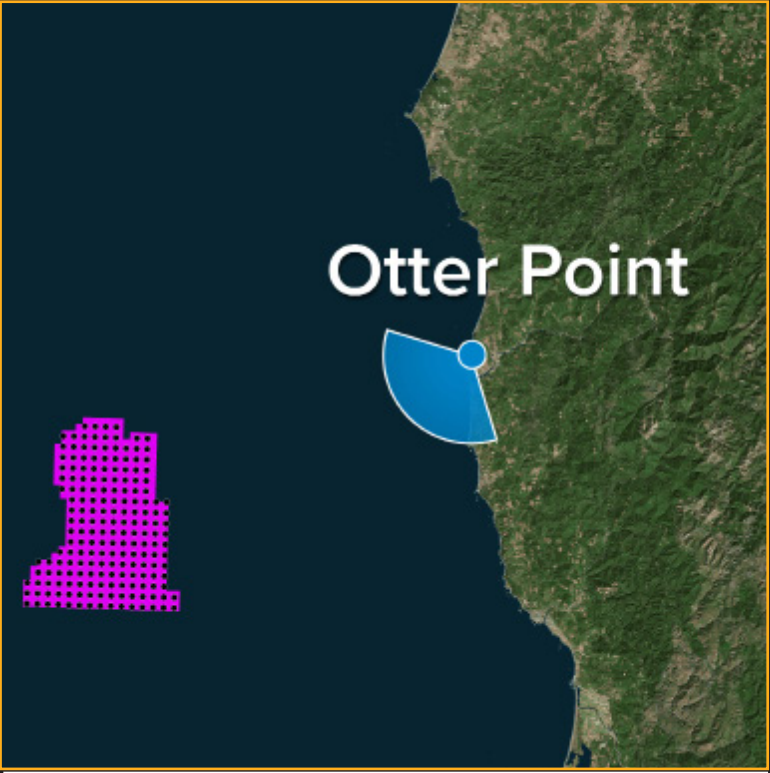




Otter Point, Night, Heading SW - **Proposed View - Maximum Visibility**

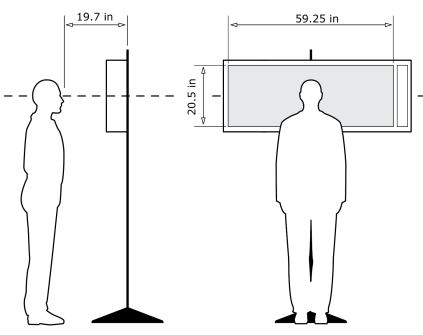
For on-screen display:  
Scale bar to be 4 inches wide  
Viewing distance 19.7 inches

4/13/2023 8:41:21:26 - KCP 2



Latitude: 42.46295851  
Longitude: -121.4248647  
Elevation of Viewpoint Position: 101.0072  
Height of Camera Above Ground: 5.41 ft  
Date of Photography: 4/13/2023 at 21:26  
Horizontal Field of View: 124°  
Vertical Field of View: 55°

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