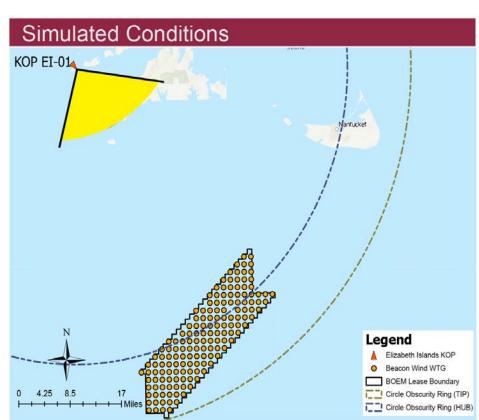
Beacon Wind Project

Visual Simulations from Key Observation Points

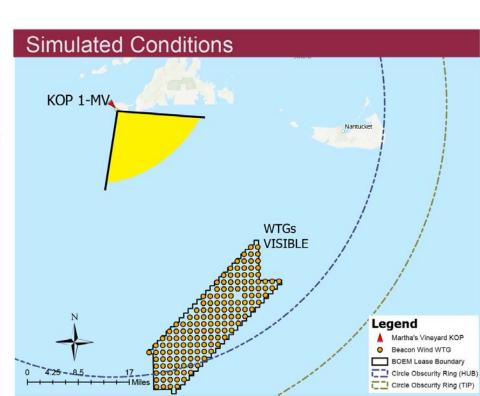




Viewing angle depicted above reflects the cropped view shown on the following page

Simulated Conditions Turbine Data		
40.19 miles		
54.47 miles		
155		
0		

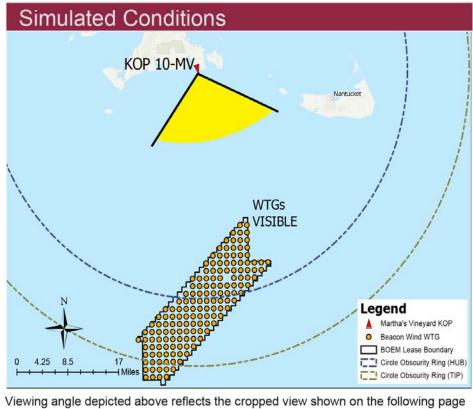




Viewing angle depicted above reflects the cropped view shown on the following page

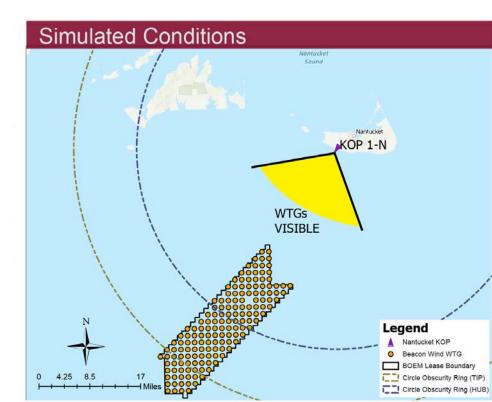
Simulated Conditions Turbine Data		
Turbine Data		
Closest Visable WTG	33.03 miles	
Furthest Visable WTG	48.15 miles	
Structures Potentially Visible	155	
Structures Potentially Not Visible	0	





Simulated Conditions Turbine Data		
Turbine Data		
Closest Visable WTG	24.86 miles	
Furthest Visable WTG	47.90 miles	
Structures Potentially Visible	140	
Structures Potentially Not Visible	15	





Viewing angle depicted reflects the cropped views shown on the following page

Simulated Conditions Turbine Data	
Turbine Data	
Closest Visable WTG	20.6 miles
Furthest Visable WTG	49.9 miles
Structures Potentially Visible	130
Structures Potentially Not Visible	25



For more information, please visit: https://www.boem.gov/renewable-energy/state-activities/beacon-wind