

NEW BUOY ACTIVE NEAR TRIPLE ZEROS  
 wind and sea-state data is available at  
[www.kittyhawkoffshore.com/fishing](http://www.kittyhawkoffshore.com/fishing)



Figure 1 Surface Meteorological Buoy

Kitty Hawk Offshore Wind is collecting wind resource and metocean data to support the development of an offshore wind project more than 27 miles from the Outer Banks. The metocean equipment (pictured left) was deployed on June 7, 2020. The project is excited to share real-time wind and sea state data with the local fishing community. It is now available at [www.kittyhawkoffshore.com/fishing](http://www.kittyhawkoffshore.com/fishing).

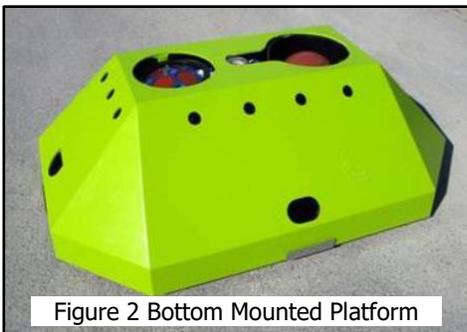


Figure 2 Bottom Mounted Platform

Mariners should note the location of the buoy, which is sited in 16 fathoms of water just above the Triple Zeros (41033), and are encouraged to enter the buoy latitude and longitude coordinates in chartplotters. There are 2 additional poly marker buoys within 250 meters of the new buoy. Mooring and boarding are prohibited in order to promote safety and protect the meteorological equipment.

Location	Lat/Lon (DD.MM.MMM)	Approximate TDs Loran C 9960 chain
Surface Buoy	36.24.6805 N; 75.13.9484 W	26942.5 41033
Bottom Mounted Platform	36.24.6397 N; 75.13.8209 W	26941.5 41032

### BUOY LOCATION

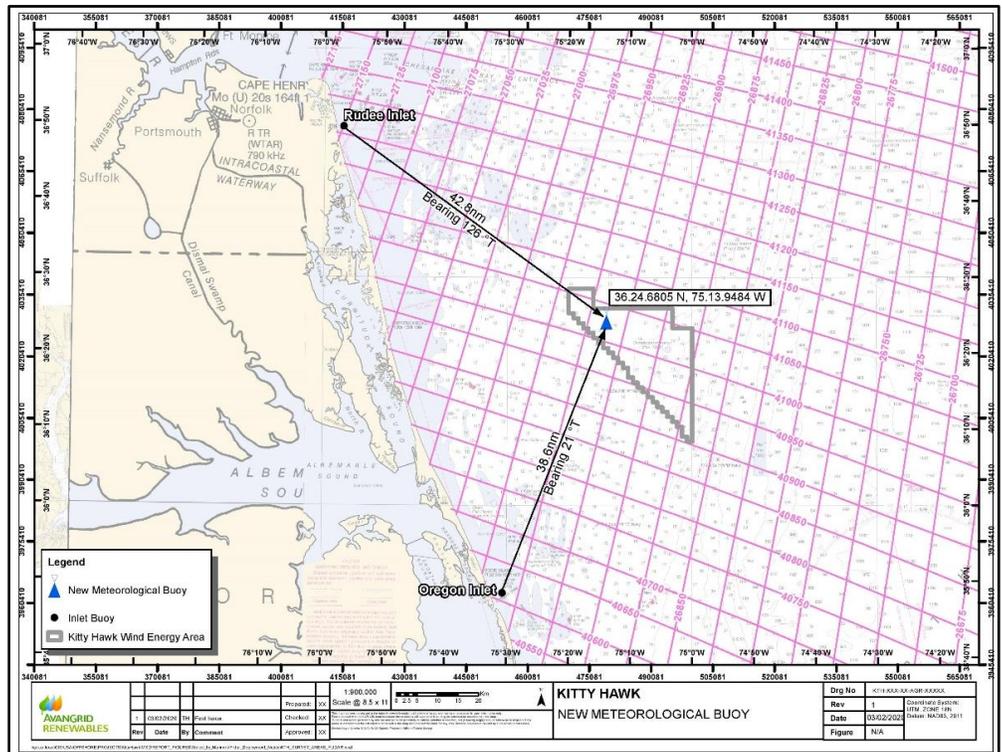
42.8 Nautical Miles  
 SE of Rudee Inlet  
 Sea Buoy  
 (RW"RI")

38.6 Nautical Miles  
 NE of Oregon Inlet  
 Sea Buoy  
 (RW"OI")

Questions?  
 Please Contact  
 Rick Robins  
 Fisheries Liaison  
 757.876.3778

[rick@fathomedgelimited.com](mailto:rick@fathomedgelimited.com)

or visit  
[www.kittyhawkoffshore.com](http://www.kittyhawkoffshore.com)



M/V Gerry Bordelon will continue conducting high resolution bathymetric and geophysical surveys of the Kitty Hawk Offshore Wind project area and cable corridor through 2020. The 170' survey vessel may be towing equipment up to 1,000' astern and a 0.5 NM clearance is requested. Commercial fishermen planning to deploy tended drop-nets, drop-pots, and mobile gear in the wind lease area should contact Rick Robins, Fisheries Liaison, to coordinate. Commercial fishing vessels can call the survey vessel directly to communicate while in the survey area on a bridge-to-bridge basis on VHF 16 & 13.



Figure 3 M/V Gerry Bordelon



Figure 4 R/V Kommandor Susan

Beginning in July, a second survey vessel R/V Kommandor Susan will be conducting geotechnical surveys of the Kitty Hawk Offshore Wind project area and cable corridor through the end of August. The vessel will hold on station while conducting drilling and sampling and a 0.5 NM clearance is requested. Commercial fishing vessels can call the survey vessel directly to communicate while in the survey area on a bridge-to-bridge basis on VHF 16 & 12.

If you have any questions, please contact the project's Fisheries Liaison.

Rick Robins  
Fisheries Liaison  
757.876.3778  
[rick@fathomedgelimited.com](mailto:rick@fathomedgelimited.com)

For more information, please visit [www.kittyhawkoffshore.com](http://www.kittyhawkoffshore.com)