

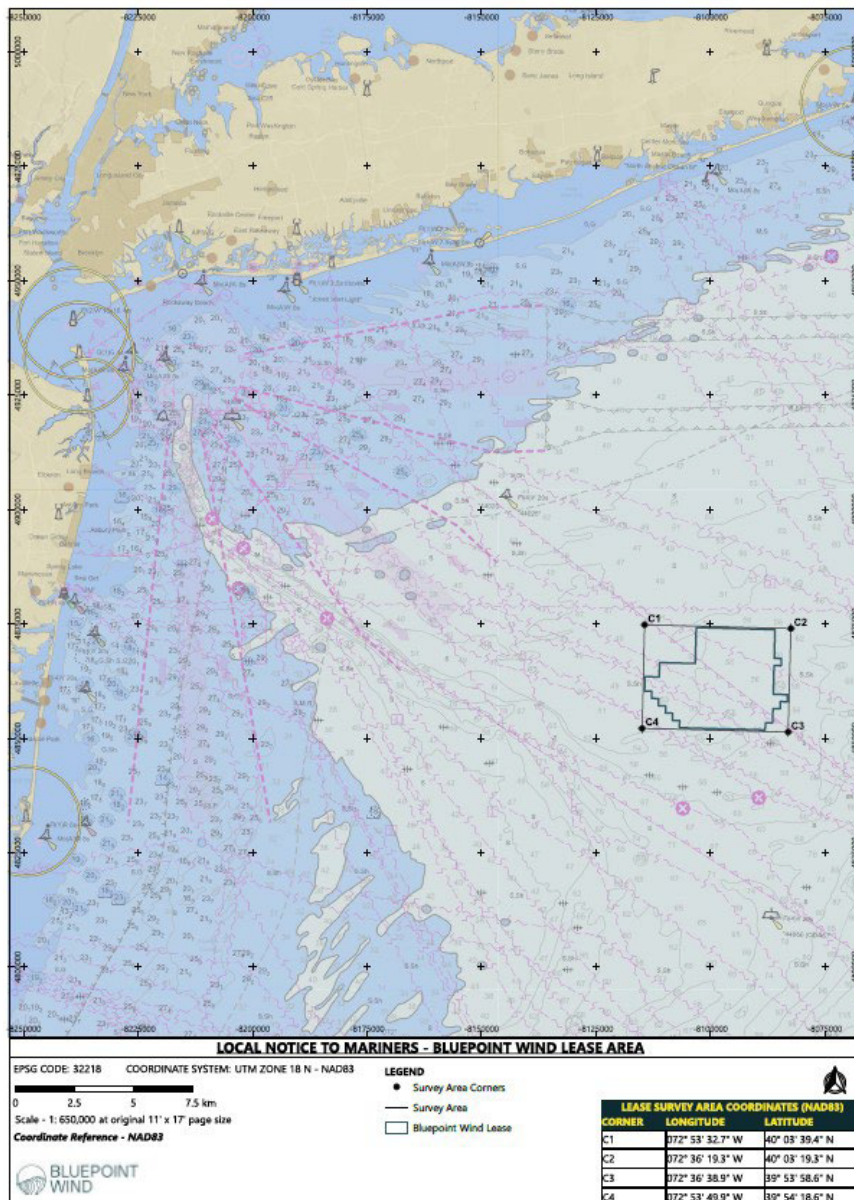
LOCAL NOTICE TO MARINERS

First Coast Guard District LNM:

ATLANTIC OCEAN - WIND LEASE AREA OCS-A 0537

TerraSond will be conducting geophysical survey activities within the Bluepoint Wind Lease Area (OCS-A 0537), 38 nautical miles (nm) off the coast of New York and 53 off the coast of New Jersey, from March 1 through September 30, 2023, 24 hours a day, seven days a week. Equipment on scene will be the GO Adventurer survey vessel, utilizing sidescan sonar (SSS), multibeam bathymetry echo sounder (MBES), cesium vapor magnetometer (MAG), parametric sub-bottom profiler (SBP) and ultrashort base line (USBL) acoustic transceiver. GO Adventure will have restricted maneuverability during survey operations when towing equipment. Mariners, please transit the area with extreme caution and transit at slow speed to minimize wake when transiting the area. GO Adventure will be monitoring VHF-FM CH 16 for any concerned traffic.

LNM 07/23





BLUEPOINT
WIND

LOCAL NOTICE TO MARINERS

Fifth Coast Guard District LNM:

NY – NJ – SEACOAST – OFFSHORE SURVEY OPERATIONS

TerraSond will be conducting geophysical survey activities from the GO Adventurer survey vessel within the Bluepoint Wind Lease Area (OCS-A 0537). The survey area will be bounded on four corners by coordinates:

NW: 072° 53' 32.7" W, 40° 03' 39.4" N

NE: 072° 36' 19.3" W, 40° 03' 19.3" N

SE: 072° 36' 38.9" W, 39° 53' 58.6" N

SW: 072° 53' 49.9" W, 39° 54' 18.6" N

Sidescan sonar (SSS), multibeam bathymetry echo sounder (MBES), cesium vapor magnetometer (MAG), parametric sub-bottom profiler (SBP), and ultrashort base line (USBL) acoustic transceiver will be used starting on March 1, 2023, until approximately September 30, 2023 and will be conducted 7 days per week, 24 hours per day until survey completion with periodic port calls. GO Adventure will monitor VHF-FM Ch 16.

Chart 13003 LNM 07/23

All U.S. Coast Guard Local Notices to Mariners for each CG District can be found at <https://navcen.uscg.gov/local-notices-to-mariners-by-cg-district>