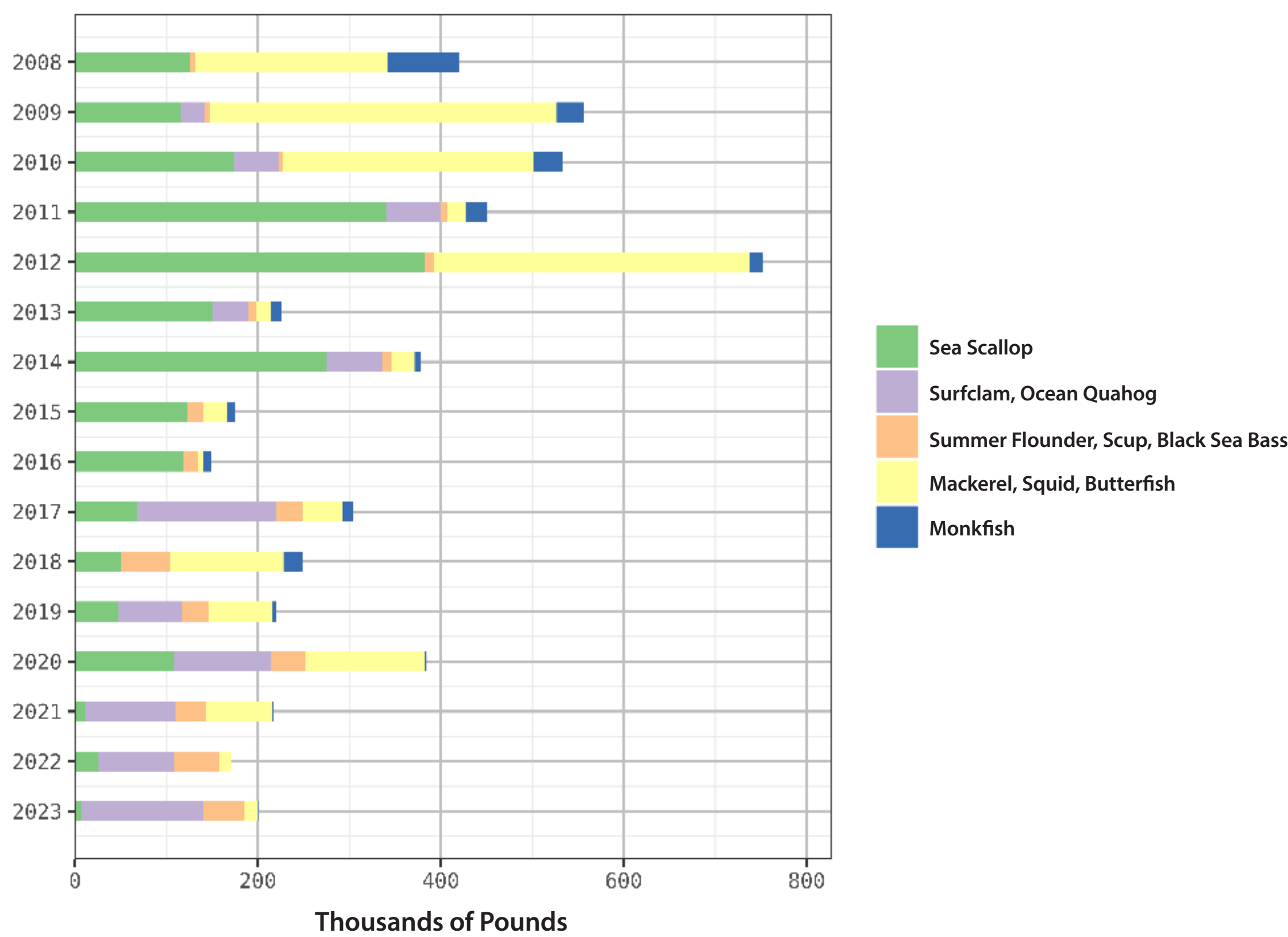


Vineyard Mid-Atlantic

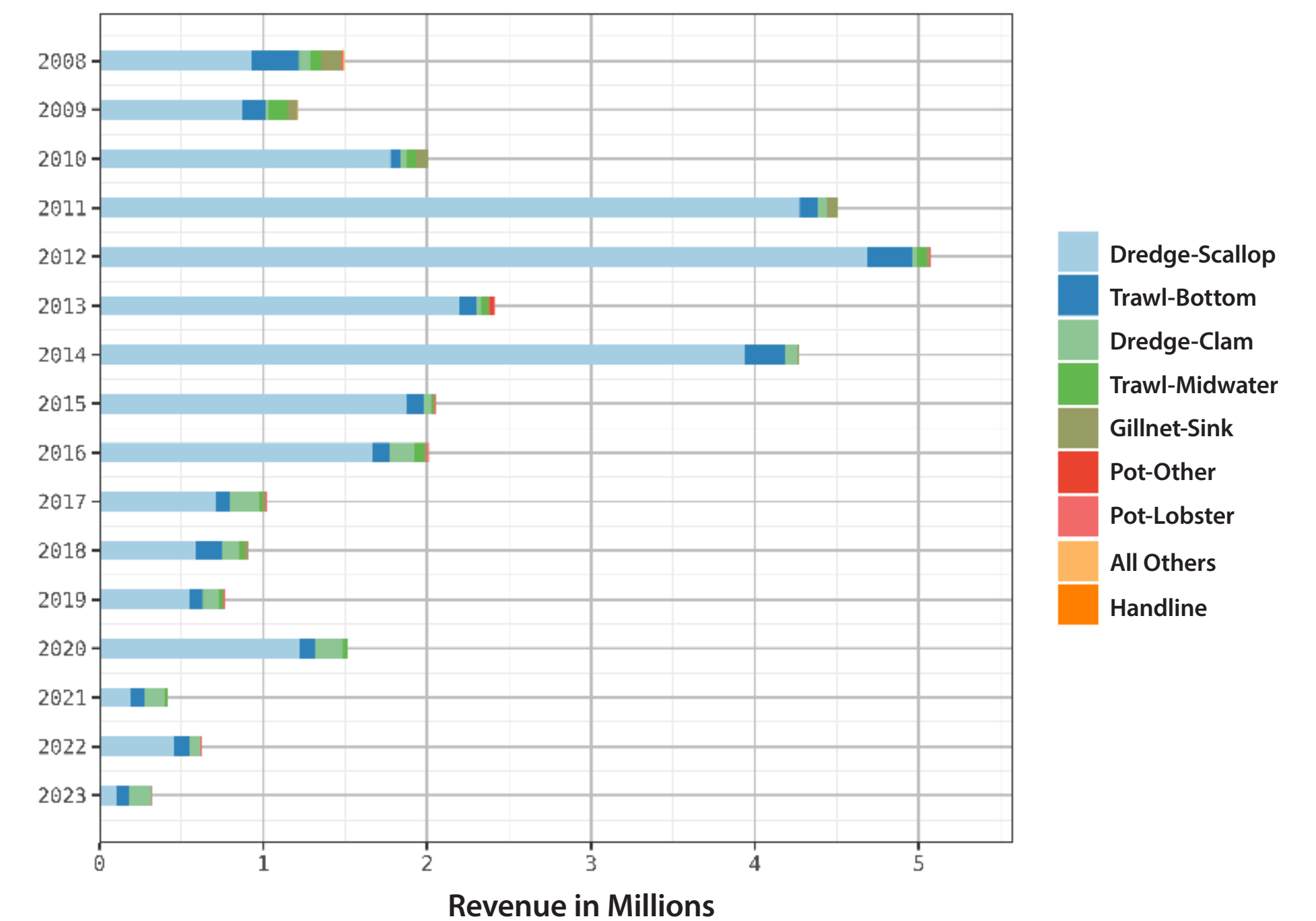
Fishery Landings, Gear Type, and VMS Activity

The top five Fishery Management Plans by revenue in OCS-A 0544 were Sea Scallop; Surfclam, Ocean Quahog; Summer Flounder, Scup, Black Sea Bass; Mackerel, Squid, and Butterfish; and Monkfish.

Landings from the Most Impacted Fishery Management Plans within OCS-A 0544



Revenue from the Select Gear Types within OCS-A 0544



Revenue by Port

The cumulative revenue and landings of the ten most impacted ports (by revenue) from 2008-2023 are listed in the table. These ports are estimated to receive the most revenue from fishing within the OCS-A 0544 area.

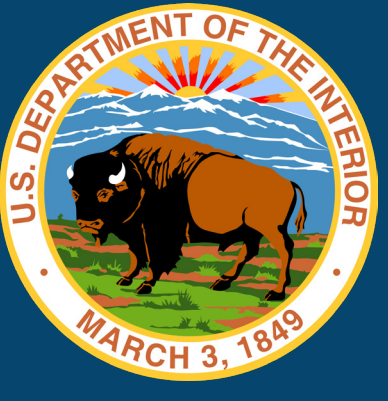
Source: National Marine Fisheries Service 2024. Descriptions of Selected Fishery Landings and Estimates of Vessel Revenue from Areas: A Planning-level Assessment. OCS-A 0544. November 19, 2024. Available at: https://www.greateratlantic.fisheries.noaa.gov/ro/fso/reports/WIND/WIND_AREA_REPORTS/com/OCS_A_0544_com.html#Landings_and_Revenue_by_Port

Sixteen Year Landings and Revenue from the Most Impacted Ports within OCS-A 0544

Sixteen Year Revenue	Sixteen Year Landings (pounds)	State	Port
\$10,602,000	2,307,000	MA	New Bedford
\$4,599,000	1,522,000	NJ	Cape May
\$4,566,000	1,128,000	NJ	Point Pleasant
\$3,101,000	432,000	NJ	Long Beach (Town Of)
\$1,845,000	168,000	VA	Newport News
\$983,000	82,000	NJ	All Other Ports
\$566,000	43,000	VA	Seaford
\$511,000	67,000	NJ	Barneгат Light
\$457,000	411,000	NJ	Atlantic City
\$398,000	41,000	CT	Stonington

Notes:

1. Data for ports that cannot be displayed due to confidentiality protection or because no known port was reported are displayed as "All Other Ports".

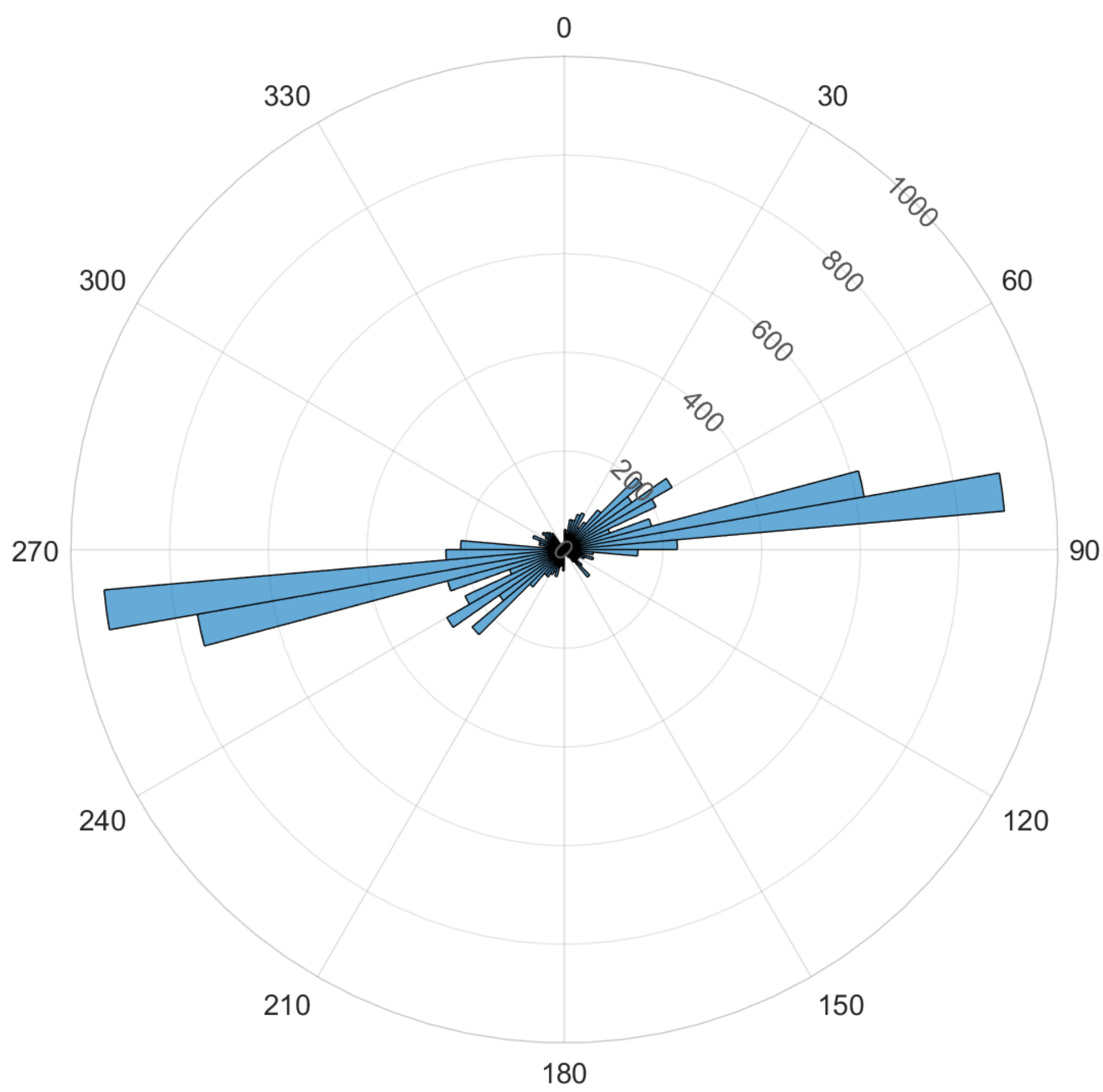


Vineyard Mid-Atlantic

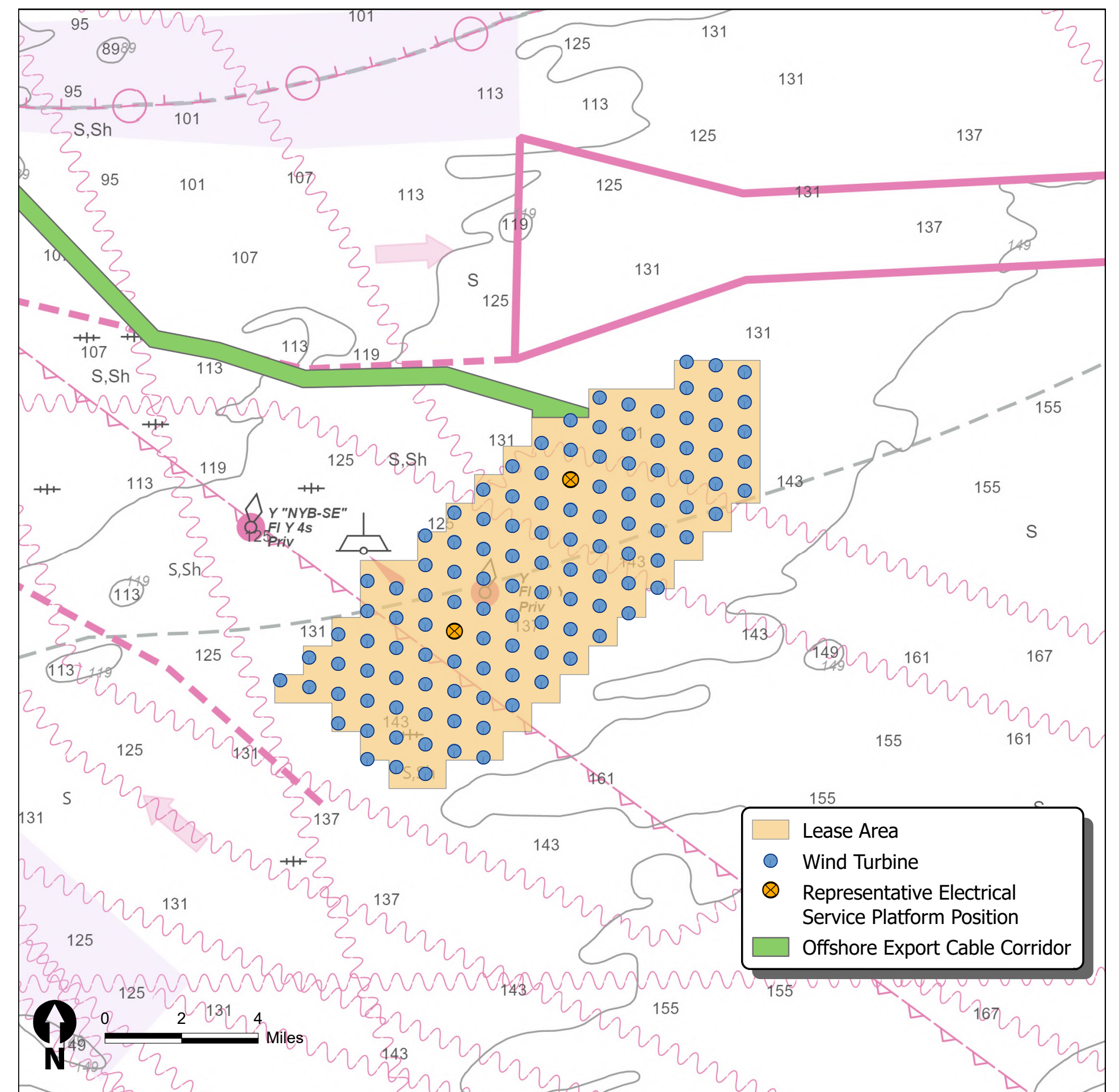
Vessel Management System (VMS) Activity by Course Actively Transiting OCS-A-0544 New York

January 2014 – December 2021

All VMS Fisheries



Number of unique vessels: 429

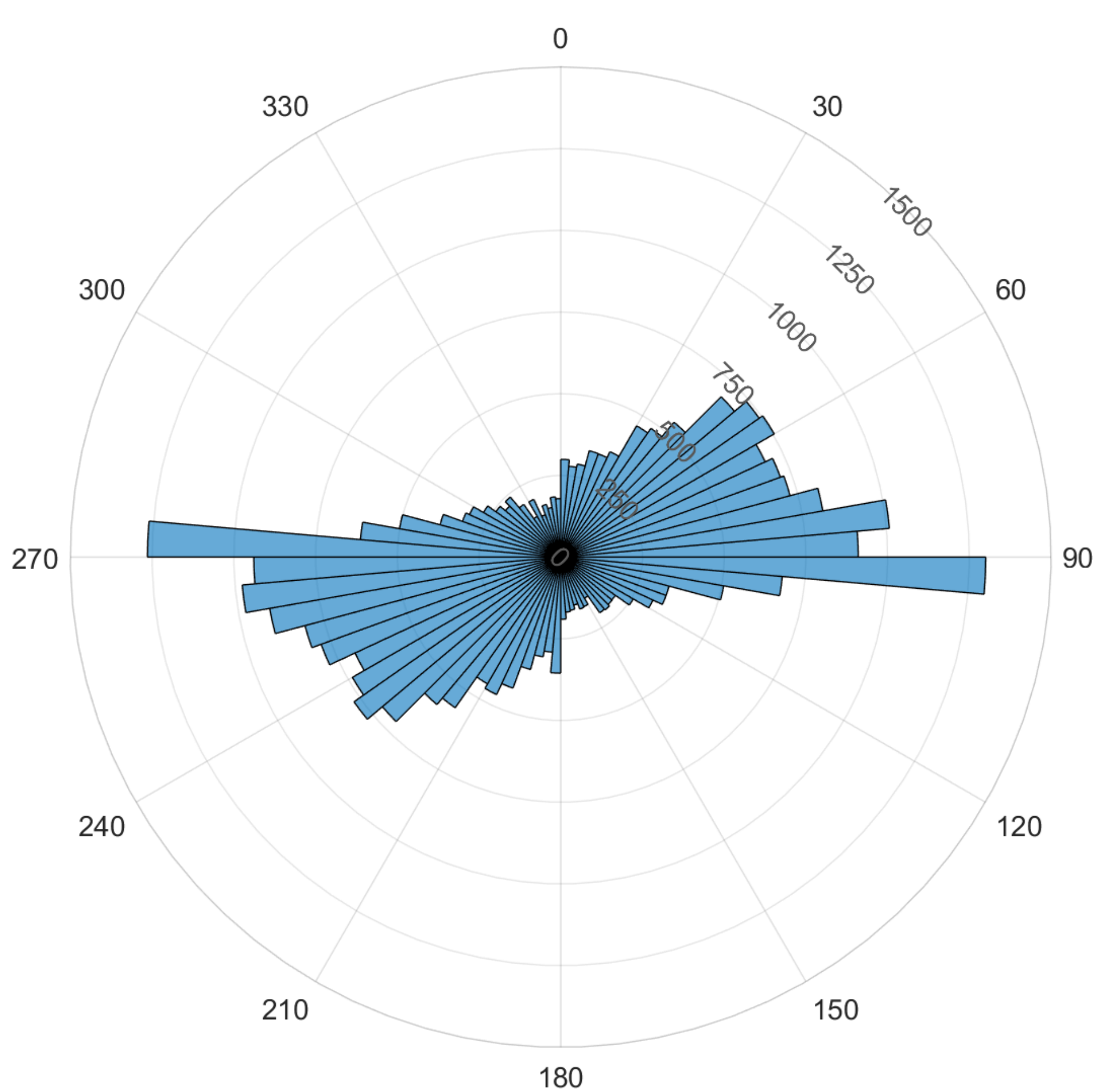


Indicative Turbine Layout

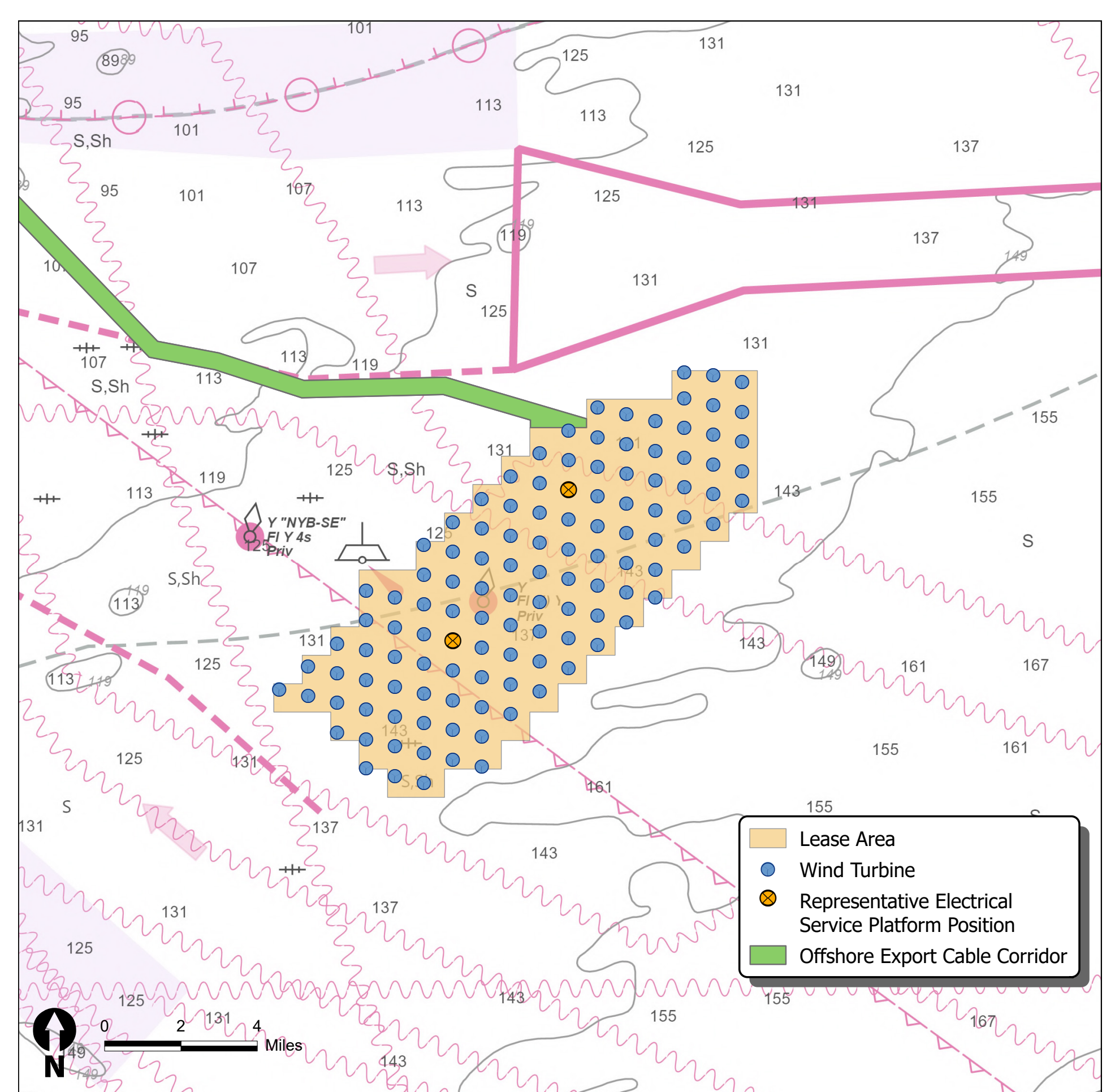
Vessel Management System (VMS) Activity by Course Actively Fishing OCS-A-0544 New York

January 2014 – December 2021

All VMS Fisheries



Number of unique vessels: 366



Indicative Turbine Layout