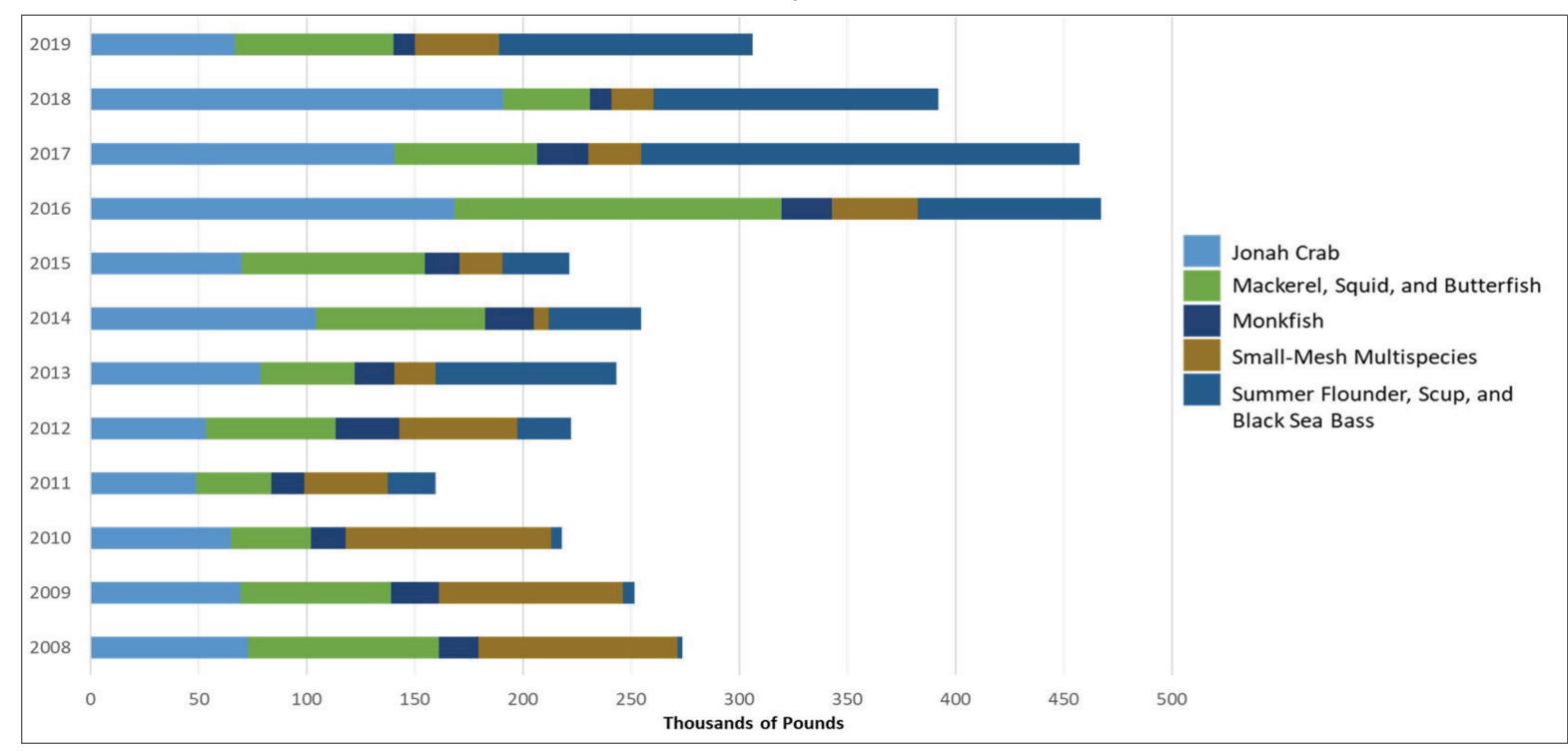




**Mayflower Offshore Wind Project** 

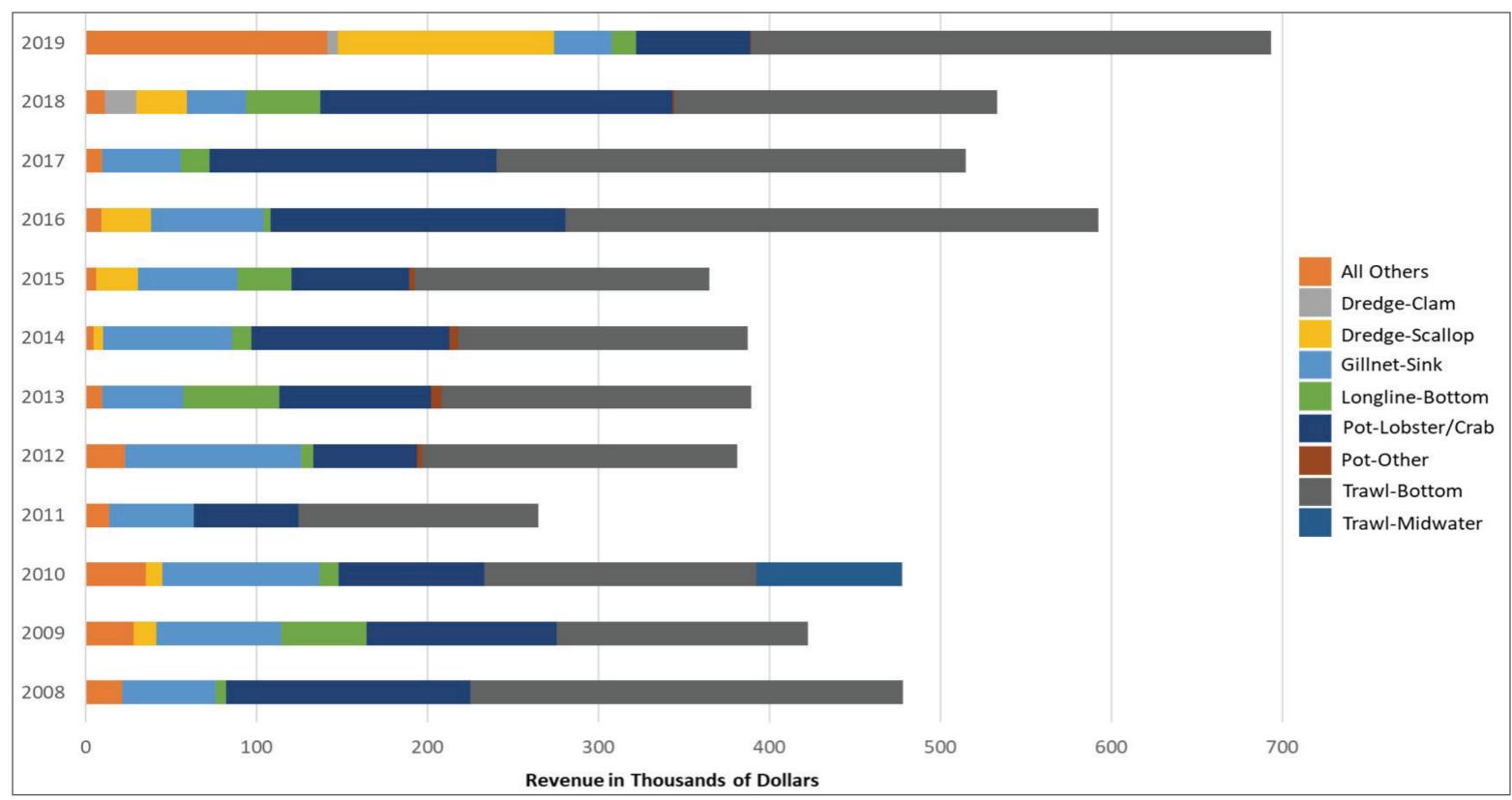
# Fishery Landings, Gear Type, and VMS Activity

### Landings from Most Impacted Fishery Management Plans



Landings from most impacted Fishery Management Plans for the Mayflower Offshore Wind project area.

### **Revenue from Select Gear Types**



Revenue from select commercial fishery gear types for the Mayflower Offshore Wind project area.

# **Revenue by Port**

City

The ten most impacted ports (by revenue) are listed in the table. These ports are estimated to receive the most landings from fishing done within the Mayflower Offshore Wind project area. The table displays each port's landings breakdown by area and present the cumulative revenue from 2008 to 2018.

#### Sources:

National Marine Fisheries Service (NMFS) Greater Atlantic Regional Fisheries Office. Landing and Revenue Data for Wind Energy Areas, 2008-2019, Retrieved from: https://www.greateratlantic.fisheries.noaa.gov/ro/fso/reports/WIND/ALL\_WEA\_BY\_AREA\_DATA.html.

NMFS NOAA Fisheries Landing Queries, Retrieved from: https://foss.nmfs.noaa.gov/apexfoss/f?p=215:200

Guida, V.A, Drohan, H., Welch, J., McHenry. D., Johnson, V., Kentner, J., Brink, D., Timmons, J., Pessutti, S., Fromm, E., & Estela-Gomez. (2017). Habitat Mapping and Assessment of Northeast Wind Energy Areas. https://espis.boem.gov/final%20reports/5647.pdf;

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Point Judith	RI	\$9,201,998
New Bedford	MA	\$4,937,433
All Others	—	\$2,596,186
Montauk	NY	\$1,607,004
Little Compton	RI	\$1,418,273
Hyannis	MA	\$925,239
Newport	RI	\$671,080
Barnstable	MA	\$564,801
Fall River	MA	\$154,985
Boston	MA	\$153,578

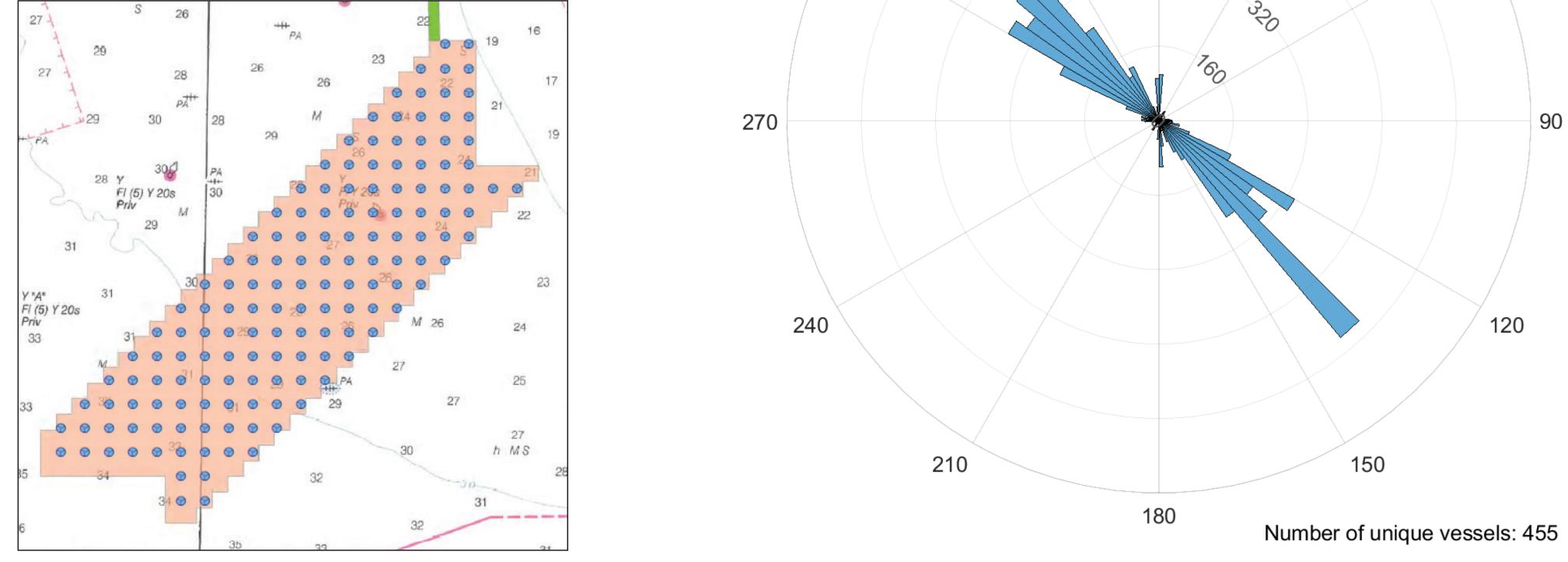


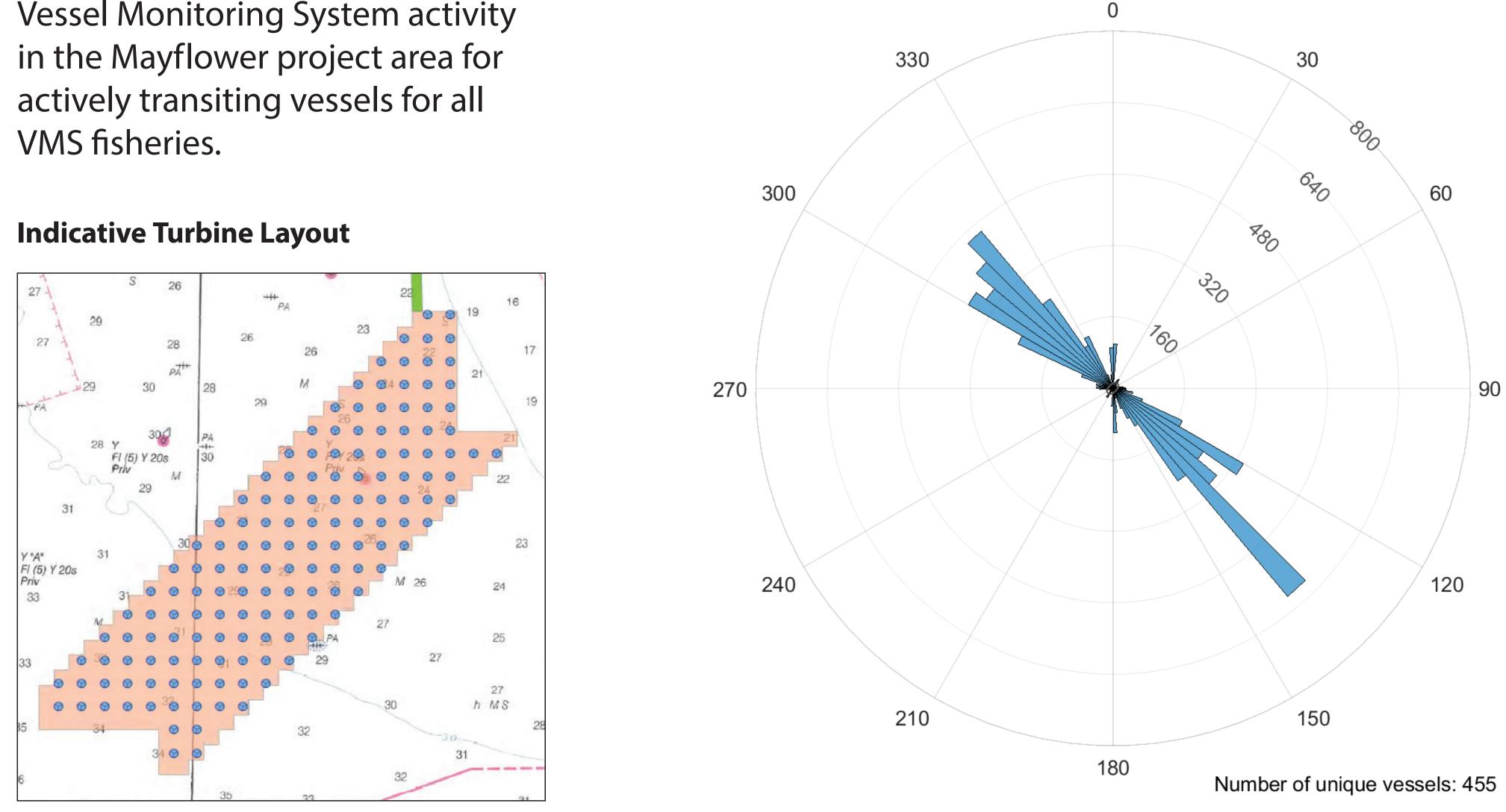


**Mayflower Offshore Wind Project** 

## VMS Activity by Course - Actively Transiting OCS-A-0521 Mayflower Jan 2014 - Aug 2019 All VMS Fisheries

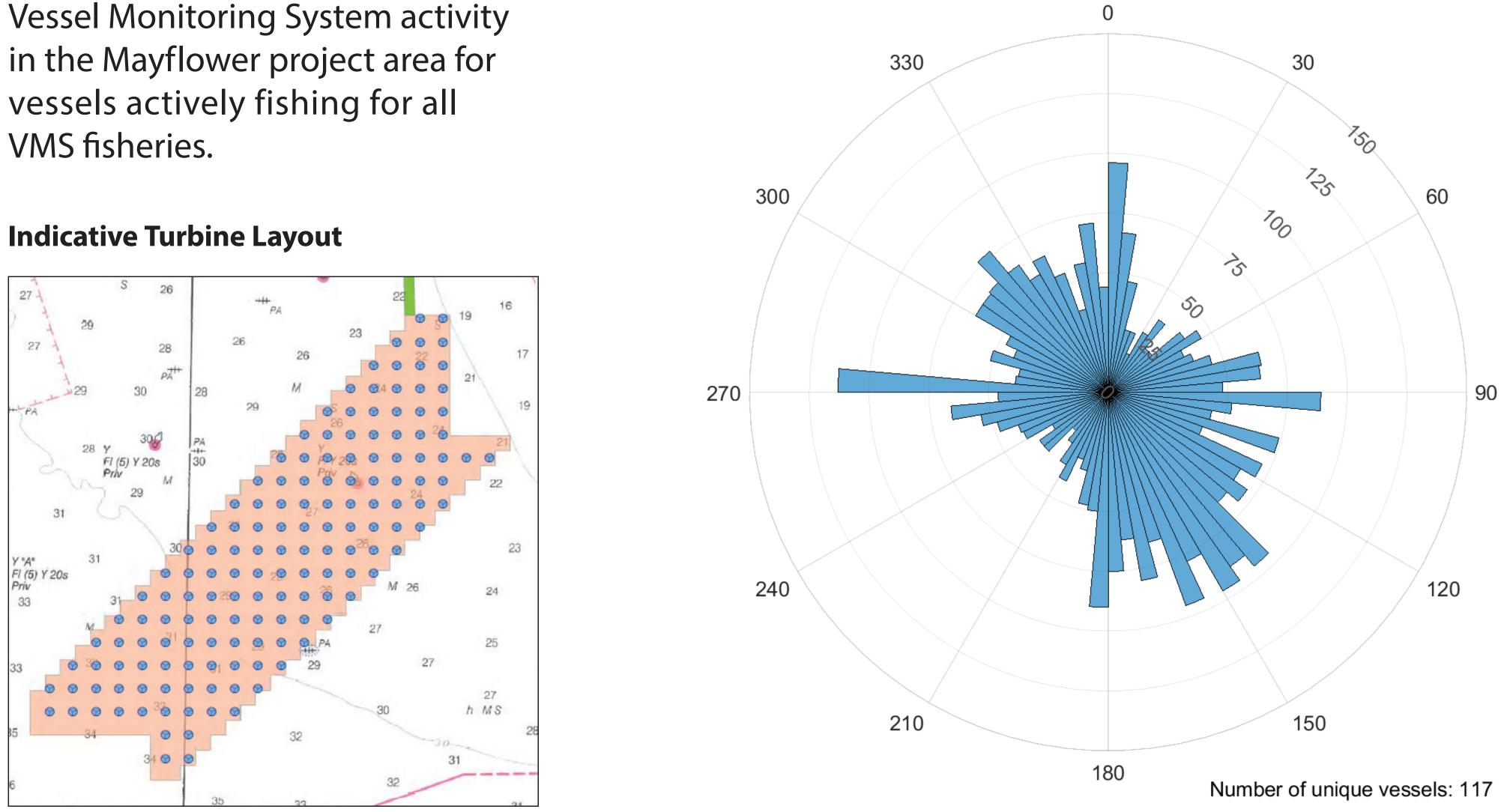
Vessel Monitoring System activity





## VMS Activity by Course - Actively Fishing OCS-A-0521 Mayflower Jan 2014 - Aug 2019 All VMS Fisheries

Vessel Monitoring System activity





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