Northeast Survey Activity Mariners Briefing

Date of notice: November 16, 2020 Notice no. 153

Overview

These briefings are intended to update mariners on marine operations for Ørsted survey activities. Survey operations are planned for locations throughout the lease areas (see chart) and are expected to last several months. These operations involve only the survey phase of the projects.

Mariners briefings are submitted on Mondays and Thursdays to the U.S. Coast Guard and distributed to the fishing community and interested mariners on our website at: us.orsted.com/ mariners or via email upon request through Rodney Avila (RODAV@orsted.com).

Vessels will designate a working channel on VHF 16 daily at 0600 and 1800 to communicate work plan for the next 12 hours

About the Wind Farms

Sunrise Wind, Revolution Wind, and South Fork Wind are 50-50 joint ventures between Ørsted and Eversource.

Sunrise Wind: a planned offshore wind farm located 30 miles east of Montauk Point.

Ongoing Sunrise Wind survey activities

- Projected Beginning: August 2019
- Projected End: Approximately December 2020

Revolution Wind: a planned offshore wind farm located 15 miles south of the Rhode Island coast.

Ongoing Revolution Wind survey activities

- Projected Beginning: May 2020 •
- Projected End: Approximately December 2020

South Fork Wind: a planned offshore wind farm located 35 miles east of Montauk Point.

Ongoing South Fork Wind survey activities

- Projected Beginning: April 2020
- Projected End: Approximately December 2020 •







Provider

MV Provider is used as a scout vessel. Flag: USA LOA: 90 ft Beam: 24 ft Call Sign: WEY8494 **Project:** South Fork / Revolution Wind

Dolphin

RV Dolphin is used for geophysical surveying. Flag: USA LOA: 49 ft Beam: 15 ft Call Sign: WDL6143 MMSI: 338375213 **Project:** South Fork / Revolution Wind

Deep Helder

MV Deep Helder is used for geophysical surveying. Flag: NL LOA: 201 ft Beam: 51 ft Call Sign: PBYU IMO: 9690872 **Project:** South Fork / Revolution Wind

Ocean Researcher

MV Researcher is used for geophysical surveying Flag: UK LOA: 226 ft Beam: 46 ft Call Sign: GDLS IMO: 8207941 **Project:** Sunrise Wind









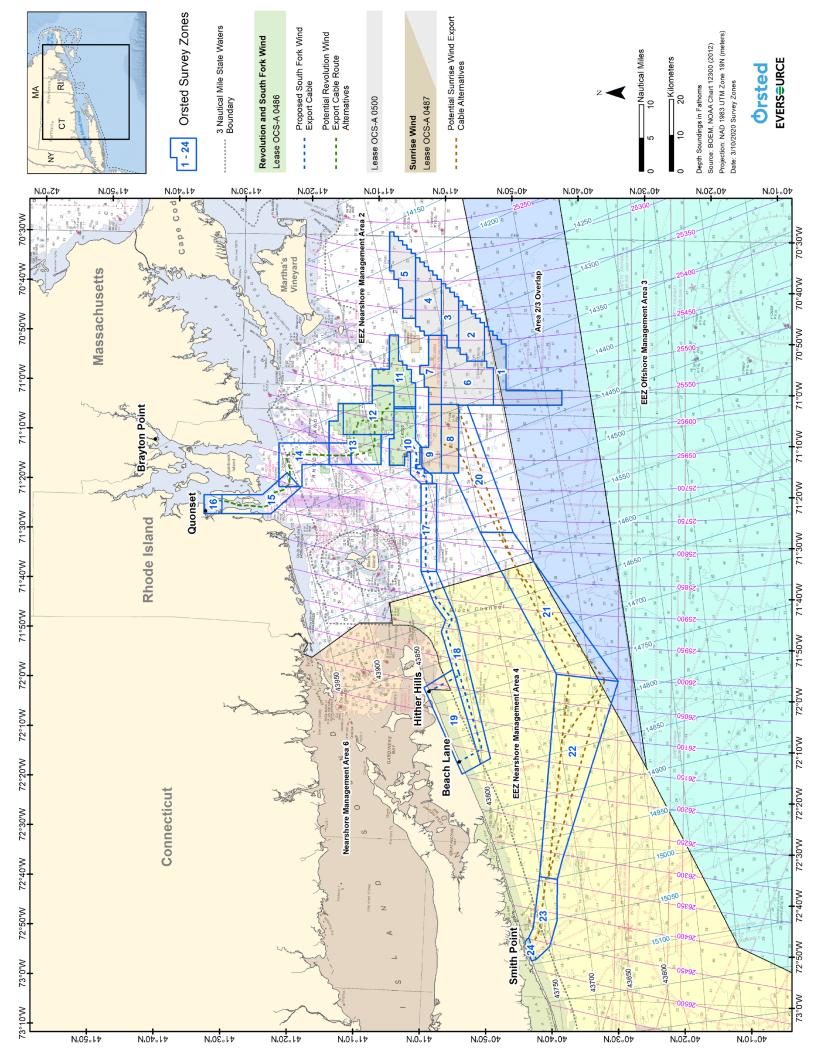
Brazos

MV Brazos is used as a lift boat for nearshore geotechnical work Flag: USA LOA: 145 ft Beam: 104 ft Call Sign: WDG9589 IMO: 9695303 **Project:** South Fork Wind

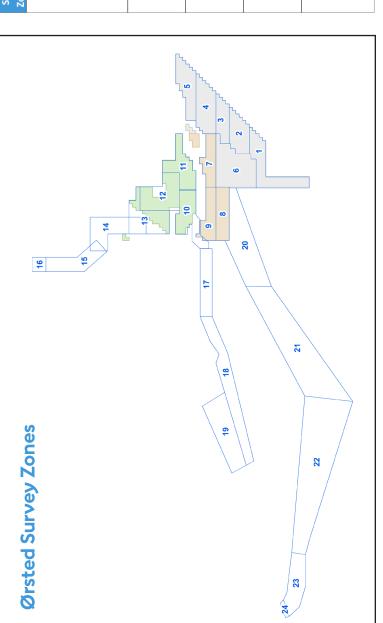
Megan Miller

Megan Miller is used as a support vessel for MV Brazos Flag: USA LOA: 98 ft Beam: 23 ft Call Sign: WCW9003 **Project:** South Fork Wind





Northeast Survey Activity



Survey Zone ID			9					7				0	0			d	n				10	2		
Longitude	71° 03.247' W	71° 02.929' W	71° 00.019' W	71° 00.272' W	70° 51.026' W	70° 47.698' W	70° 54.505' W	70° 47.698' W	70° 42.673' W	70° 51.978' W	70° 54.505' W	70° 51.978' W	70° 42.673' W	70° 39.310' W	70° 49.586' W	70° 49.586' W	70° 39.310' W	70° 34.274' W	70° 46.267' W	70° 46.267' W	70° 34.274' W	70° 29.221' W	70° 40.320' W	70° 46.319' W
Latitude	40° 52.166' N	40° 41.852' N	40° 41.903' N	40° 50.330' N	40° 50.485' N	40° 53.780' N	40° 53.671' N	40° 53.780' N	40° 57.748' N	40° 57.603' N	40° 53.671' N	40° 57.603' N	40° 57.748' N	41° 00.391' N	41° 00.236' N	41° 00.236' N	41° 00.391' N	41° 04.353' N	41° 04.179' N	41° 04.179' N	41° 04.353' N	41° 08.311' N	41° 06.213' N	41° 06.124' N
Survey Zone ID				1					ſ	7			0	n				t				5		

Survey Zone ID	Latitude	Longitude
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	40° 53.671' N	70° 54.505' W
9	40° 57.603' N	70° 51.978' W
	41° 00.236' N	70° 49.586' W
	41° 00.005' N	71° 03.276' W
	41° 00.005' N	71° 03.276' W
	41° 00.236' N	70° 49.586' W
7	41° 02.181' N	70° 49.639' W
	41° 03.379' N	70° 55.670' W
	41° 01.950' N	71° 03.336' W
	40° 57.413' N	71° 03.196' W
0	41° 00.005' N	71° 03.276' W
0	40° 59.748' N	71° 16.963' W
	40° 57.155' N	71° 16.874' W
	40° 59.748' N	71° 16.963' W
c	41° 00.005' N	71° 03.276' W
n	41° 01.950' N	71° 03.336' W
	41° 02.693' N	71° 15.756' W
	41° 01.095' N	71° 19.101' W
	41° 03.763' N	71° 10.540' W
0	41°03.881'N	71° 04.255' W
DT	41° 07.120' N	71° 04.356' W
	41° 07.619' N	71° 15.664' W
	41° 02.778' N	71° 19.171' W

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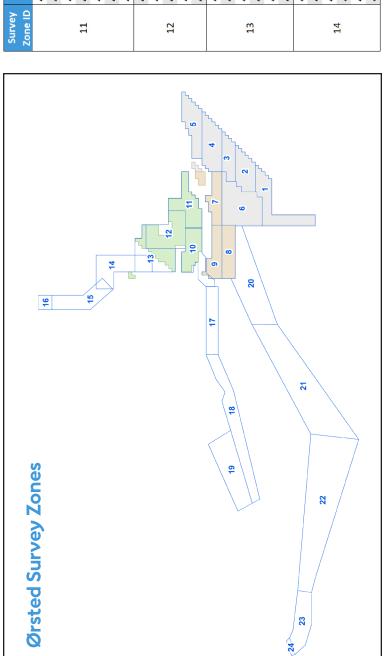
Fisheries Representatives

Martha's Vineyard Fishermen Preservation Trust -Massachusetts Mass Lobstermen's Association - Massachusetts New Bedford Port Authority - Massachusetts **Rodman Sykes - Rhode Island** Rodney Isaksen - New Jersey Sid Holbrook - Connecticut Erling Berg - New Jersey

Survey briefings are distributed to the fishing community and interested mariners on our website at us.orsted.com/mariners or via email upon request through Rodney Avila (RODAV@orsted.com).



Northeast Survey Activity (continued)



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Longitude	71° 04.255' W	71° 04.356' W	70° 59.770' W	70° 59.870' W	70° 56.609' W	70° 49.734' W	70° 49.697' W	70° 59.770' W	70° 59.870' W	71° 03.595' W	71° 09.749' W	71° 09.497' W	71° 09.561' W	71° 15.563' W	71° 15.833' W	71° 07.134' W	71° 03.595' W	71° 09.749' W	71° 11.536' W	71° 15.833' W	71° 15.975' W	71° 20.370' W	71° 19.165' W	71° 11.787' W
Latitude	41° 03.881' N	41° 07.120' N	41° 07.202' N	41° 10.489' N	41° 10.545' N	41° 08.079' N	41° 06.720' N	41° 07.202' N	41° 10.489' N	41° 14.787' N	41° 14.674' N	41° 07.025' N	41° 08.968' N	41° 08.855' N	41° 16.687' N	41° 16.853' N	41° 14.787' N	41° 14.674' N	41° 16.770' N	41° 16.687' N	41° 20.794' N	41° 20.706' N	41° 24.171' N	41° 24.316' N
Survey Zone ID				11						12					c 1	CI I					11	1 4		

Survey Latitude Longitude Zone ID 71° 17.696' W 71° 20.370' W 41° 20.706' N 71° 25.352' W 41° 20.706' N 71° 25.370' W 41° 20.609' N 71° 25.357' W 41° 35.366' N 71° 25.337' W 41° 32.615' N 71° 25.357' W 41° 20.0076' N 71° 25.357' W 41° 20.405' N 71° 36.501' W 41° 20.405' N 71° 36.501' W 41° 00.076' N 71° 36.501' W 40° 55.088' N 71° 26.238' W 40° 55.088' N 71° 28.359' W 40° 55.088' N 71° 28.359' W 40° 55.088' N 71° 28.366' N 40° 55.088' N 71° 28.			
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41° 01.399' N 71° 59.647' 40° 56.084' N 71° 28.347' 40° 53.673' N 71° 28.455' 40° 53.673' N 71° 16.902' 40° 53.673' N 71° 28.455' 40° 53.673' N 71° 28.455' 40° 53.673' N 71° 28.455' 40° 53.673' N 71° 56.902' 40° 32.181' N 71° 56.125' 40° 41.521' N 71° 56.125' 40° 41.521' N 71° 55.125' 40° 42.331' N 72° 36.617' 40° 42.331' N 72° 52.584' 40° 42.331' N 72° 52.584' 40° 44.156' N 72° 48.402' 40° 44.156' N 72° 49.252' 40° 43.580' N 72° 49.252' 40° 43.580' N 72° 52.584'	21	57.159'	1° 55.873'
40° 56.084' N 71° 03.368' 40° 53.673' N 71° 28.447' 40° 53.673' N 71° 16.902' 40° 53.673' N 71° 28.457' 40° 53.673' N 71° 28.457' 40° 53.673' N 71° 28.457' 40° 53.673' N 71° 55.027' 40° 32.181' N 71° 56.125' 40° 41.521' N 71° 56.125' 40° 42.521' N 71° 55.126' 40° 42.521' N 71° 55.126' 40° 42.521' N 71° 55.126' 40° 42.531' N 72° 36.617' 40° 42.931' N 72° 36.617' 40° 42.931' N 72° 36.617' 40° 42.931' N 72° 46.73' 40° 42.931' N 72° 44.798' 40° 42.931' N 72° 49.252' 40° 44.156' N 72° 49.252' 40° 43.580' N 72° 52.584'		° 01.399'	1° 59.647'
40° 48.684' N 71° 28.347' 40° 53.673' N 71° 16.902' 40° 53.673' N 71° 16.902' 40° 53.673' N 71° 16.902' 40° 53.673' N 71° 28.455' 40° 48.684' N 71° 58.347' 40° 32.181' N 71° 57.124' 40° 41.521' N 71° 56.125' 40° 41.521' N 71° 56.125' 40° 41.521' N 71° 55.124' 40° 41.521' N 71° 56.125' 40° 40.244' N 72° 36.617' 40° 42.3931' N 72° 36.617' 40° 42.3931' N 72° 36.617' 40° 42.3931' N 72° 36.617' 40° 42.393' N 72° 36.617' 40° 42.393' N 72° 36.617' 40° 42.4156' N 72° 40° 40° 40° 42.4156' N 72° 40° 40° 40°<		56.084	1° 03.368'
40° 53.673' N 71° 28.455 40° 57.958' N 71° 16.902' 40° 53.673' N 71° 28.455 40° 48.684' N 71° 55.124' 40° 32.181' N 71° 56.125' 40° 41.521' N 71° 56.125' 40° 32.181' N 71° 56.125' 40° 41.521' N 71° 56.125' 40° 41.521' N 71° 56.125' 40° 42.331' N 71° 56.125' 40° 42.331' N 71° 56.125' 40° 42.331' N 72° 36.617' 40° 42.331' N 72° 36.617' 40° 42.331' N 72° 46.125' 40° 42.331' N 72° 46.136' 40° 42.393' N 72° 42.536' 40° 42.693' N 72° 42.617' 40° 42.580' N 72° 42.536' 40° 43.56' N 72° 42.536' 40° 43.56' N 72° 42.536' 40° 43.580' N 72° 52.566' 40° 43.580' N 72° 52.566' 40° 43.580' N 72° 52.566' 40° 43.580' N 72° 52.584' 40° 42.892' N 72° 52.584'	00	48.684'	1° 28.347'
40° 57.958' N 71° 16.902' 40° 53.673' N 71° 28.455' 40° 48.684' N 71° 28.455' 40° 32.181' N 71° 56.125' 40° 41.521' N 71° 56.125' 40° 32.181' N 71° 56.125' 40° 41.521' N 71° 56.125' 40° 41.521' N 71° 56.125' 40° 40.244' N 72° 36.235' 40° 42.931' N 72° 36.235' 40° 42.931' N 72° 46.235' 40° 42.931' N 72° 46.235' 40° 42.931' N 72° 48.402' 40° 42.931' N 72° 46.617' 40° 42.931' N 72° 46.617' 40° 42.503' N 72° 44.798' 40° 42.503' N 72° 44.798' 40° 44.156' N 72° 44.02' 40° 44.156' N 72° 49.252' 40° 44.56' N 72° 52.584' 40° 43.580' N 72° 52.584'	70	53.673'	1° 28.455'
40° 53.673' N 71° 28.455' 40° 48.684' N 71° 28.347' 40° 32.181' N 71° 56.125' 40° 41.521' N 71° 56.125' 40° 41.521' N 71° 56.125' 40° 32.181' N 71° 56.125' 40° 41.521' N 71° 56.125' 40° 40.244' N 72° 36.617' 40° 42.931' N 72° 48.402' 40° 42.892' N 72° 48.402' 40° 42.892' N 72° 48.402' 40° 43.566' N 72° 48.402' 40° 43.560' N 72° 48.402' 40° 43.580' N 72° 52.584'		57.958'	1° 16.902'
40° 48.684' N 71° 28.347' 40° 32.181' N 71° 56.125' 40° 41.521' N 71° 56.125' 40° 41.521' N 71° 56.125' 40° 32.181' N 71° 56.125' 40° 40.521' N 71° 56.125' 40° 40.244' N 72° 36.617' 40° 42.931' N 72° 36.235' 40° 42.931' N 72° 36.617' 40° 42.892' N 72° 36.617' 40° 42.724' N 72° 40° 40° 40° 43.580' N 72° 49.252' 40° 40° 43.580' N 72° 52.584' 40° 43.580' N 72° 52.584' 40° 43.580' N 72° 52.584' <td></td> <td>53.673'</td> <td>1° 28.455'</td>		53.673'	1° 28.455'
40° 32.181' N 71° 57.124' 40° 41.521' N 71° 56.125' 40° 41.521' N 71° 56.125' 40° 32.181' N 71° 57.124' 40° 32.181' N 72° 36.617' 40° 40.244' N 72° 36.617' 40° 42.931' N 72° 36.617' 40° 42.931' N 72° 36.617' 40° 42.931' N 72° 36.617' 40° 42.892' N 72° 36.617' 40° 42.756' N 72° 36.617' 40° 42.756' N 72° 42.2558' 40° 43.580' N 72° 42.252' 40° 43.580' N 72° 49.252' 40° 43.580' N 72° 52.584' 40° 43.580' N 72° 52.584' 40°		48.	1° 28.347'
40° 41.521'N 71° 56.125' 40° 41.521'N 71° 56.125' 40° 32.181'N 71° 57.124' 40° 40.244'N 72° 36.617' 40° 42.931'N 72° 36.617' 40° 42.931'N 72° 36.617' 40° 42.931'N 72° 36.617' 40° 42.892'N 72° 36.617' 40° 42.892'N 72° 36.617' 40° 42.892'N 72° 36.617' 40° 42.892'N 72° 36.617' 40° 42.4156'N 72° 36.617' 40° 42.56'N 72° 36.617' 40° 42.756'N 72° 36.617' 40° 42.756'N 72° 36.617' 40° 43.580'N 72° 36.617' 40° 43.580'N 72° 52.584' 40° 43.580'N 72° 52.584' 40° 43.580'N 72° 52.584'	17	32.181'	° 57.124'
40° 41.521' N 71° 56.125' 40° 32.181' N 71° 57.124' 40° 40.244' N 72° 36.617' 40° 42.931' N 72° 36.617' 40° 42.931' N 72° 36.235' 40° 44.156' N 72° 48.402' 40° 44.156' N 72° 48.402' 40° 44.156' N 72° 48.402' 40° 44.756' N 72° 44.798' 40° 43.580' N 72° 49.252' 40° 44.724' N 72° 49.252' 40° 43.580' N 72° 52.966' 40° 43.580' N 72° 52.966' 40° 42.892' N 72° 52.584'		41.	° 56.125'
40° 32.181' N 71° 57.124' 40° 40.244' N 72° 36.617' 40° 42.931' N 72° 36.637' 40° 42.892' N 72° 36.235' 40° 44.156' N 72° 48.402' 40° 42.892' N 72° 52.584' 40° 42.005' N 72° 44.798' 40° 42.724' N 72° 52.584' 40° 44.756' N 72° 49.252' 40° 44.756' N 72° 49.252' 40° 43.580' N 72° 52.566' 40° 43.580' N 72° 52.566' 40° 42.892' N 72° 52.584'		41.521	° 56.125'
40° 40.244' N 72° 36.617 40° 42.931' N 72° 36.235' 40° 42.931' N 72° 36.235' 40° 44.156' N 72° 48.402' 40° 42.892' N 72° 48.402' 40° 40.005' N 72° 48.402' 40° 40.244' N 72° 36.617' 40° 44.756' N 72° 36.617' 40° 44.756' N 72° 36.534' 40° 43.580' N 72° 52.966' 40° 43.580' N 72° 52.966' 40° 43.580' N 72° 52.966' 40° 43.580' N 72° 52.966'	ŝ	32.181'	° 57.124'
40° 42.931' N 72° 36.235' 40° 42.931' N 72° 36.235' 40° 44.156' N 72° 48.402' 40° 42.892' N 72° 52.584' 40° 40.005' N 72° 52.584' 40° 44.156' N 72° 36.617' 40° 44.156' N 72° 49.252' 40° 44.758' N 72° 52.966' 40° 43.580' N 72° 52.966' 40° 43.580' N 72° 52.584' 40° 42.892' N 72° 52.584'	77	40.244	° 36.617'
40° 42.931' N 72° 36.235 40° 44.156' N 72° 48.402' 40° 42.892' N 72° 52.584' 40° 40.005' N 72° 44.798' 40° 44.156' N 72° 48.402' 40° 44.724' N 72° 49.252' 40° 43.580' N 72° 52.566' 40° 43.580' N 72° 52.566' 40° 43.580' N 72° 52.584' 40° 42.892' N 72° 52.584'		42.931'	° 36.235'
40° 44.156' N 72° 48.402' 40° 42.892' N 72° 52.584' 40° 40.005' N 72° 44.798' 40° 40.244' N 72° 36.617' 40° 44.156' N 72° 48.402' 40° 44.724' N 72° 49.252' 40° 43.580' N 72° 52.584' 40° 42.892' N 72° 52.584'		42.931	2° 36.235'
40° 42.892' N 72° 52.584 40° 40.005' N 72° 44.798' 40° 40.244' N 72° 36.617 40° 44.156' N 72° 48.402' 40° 44.724' N 72° 49.252' 40° 43.580' N 72° 52.584' 40° 42.892' N 72° 52.584'		44.156'	2° 48.402'
40° 40.005' N 72° 44.798' 40° 40.244' N 72° 36.617' 40° 44.156' N 72° 48.402' 40° 44.724' N 72° 49.252' 40° 43.580' N 72° 52.584' 40° 42.892' N 72° 52.584'	23	42.892'	2° 52.584'
40° 40.244' N 72° 36.617' 40° 44.156' N 72° 48.402' 40° 44.724' N 72° 49.252' 40° 43.580' N 72° 52.566' 40° 42.892' N 72° 52.584'		40.005'	2° 44.798'
40° 44.156' N 72° 48.402' 40° 44.724' N 72° 49.252' 40° 43.580' N 72° 52.566' 40° 42.892' N 72° 52.584'		40.244	2° 36.617'
40° 44.724' N 72° 49.252' 40° 43.580' N 72° 52.966' 40° 42.892' N 72° 52.584' 10 15 16 16		44.156'	2° 48.402"
40° 43.892' N 72° 52.966' 40° 42.892' N 72° 52.584' Drsted	24	44.724	2° 49.252'
*42.892' N 72*52.584' rsted	1	43.580'	2° 52.966'
Orsted		42.892	2° 52.584'
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			り

Vessel Name	Site Function	Project	Outlook 11/16-11/18	Projected Outlook 11/19-11/22
Ocean Researcher	Geophysical survey vessel	Sunrise Wind	Conducting survey activity in Survey Zone 6, 8	Conducting survey activity in Survey Zone 6
Deep Helder	Geophysical survey vessel	Revolution Wind / South Fork	Conducting survey activity in Survey Zone 15	Conducting survey activity in Survey Zone 12, 14, 15
Provider	Scout vessel	Revolution Wind / South Fork	Conducting scout vessel activity in Survey Zone 12	Conducting scout vessel activity in Survey Zone 12, 14, 15
Dolphin	Geophysical survey vessel	Revolution Wind / South Fork	Conducting survey activity in Survey Zone 15	Conducting survey activity activity in Survey Zone 14, 15
Brazos	Geotechnical lift boat	South Fork Wind Farm	Conducting survey activity in Survey Zone 19	Conducting survey activity in Survey Zone 19
Megan Miller	Support Vessel	South Fork Wind Farm	Conducting survey activity in Survey Zone 19	Conducting survey activity in Survey Zone 19

*All Mariners transiting or fishing in the survey area are requested to give a wide berth to survey vessels as they may be limited in their ability to maneuver (VRAM) and towing gear out to 300 meters behind the vessel. Vessels in the vicinity of the survey vessels should operate in a manner that will not endanger the vessel or associated equipment

*At any time, vessels may seek shelter in a different zone due to weather *Wx permitting / Survey operations will be conducted 24/7 Contact

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