

Mariner Information Notice



Notice 6.0

Revolution Wind

As-built locations of Revolution Wind's export cables and wind turbines. Preliminary locations of Revolution Wind's inter-array cables and offshore substations.

Published Date: 7/25/2025

Updated: 9/29/2025

Introduction

Welcome to the Enhanced Mariner Information Notice for the "Revolution Wind_25-09-29".

This plotter file contains the as-built locations of Revolution Wind's export cables and wind turbines, as well as the preliminary locations for the project's inter-array cables and offshore substations. As-built locations will be provided after completion of construction and post-construction surveys have occurred and will be available on National Oceanic and Atmospheric Administration (NOAA) charts.

Wind turbine blade clearance, or air draft, is measured to the Highest Astronomical Tide, or HAT, to ensure the distance between the water's surface and the blade is never less than indicated. The Siemens Gamesa 11-megawatt turbine is approximately 788ft tall and has an estimated air draft of 126 feet.

Contacts

Claire Hodson

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Phone: 1857-260-1007

Table of Markers

Name	WGS84 D.M.		Loran C			
	Latitude	Longitude	W	X	Y	Z
AE06	41°13.555'N	71°010.367'W	14,383.70	25,646.25	43,875.83	60,139.09
AE07	41°13.575'N	71°009.050'W	14,375.64	25,634.42	43,874.12	60,139.56
AE08	41°13.604'N	71°007.719'W	14,367.48	25,622.48	43,872.44	60,140.04
AE09	41°13.632'N	71°006.402'W	14,359.42	25,610.67	43,870.79	60,140.52
AE10	41°13.652'N	71°005.081'W	14,351.37	25,598.80	43,869.08	60,140.98
AE11	41°13.676'N	71°003.763'W	14,343.33	25,586.97	43,867.40	60,141.44
AF05	41°12.528'N	71°011.647'W	14,395.05	25,655.75	43,870.39	60,136.26
AF06	41°12.554'N	71°010.335'W	14,387.00	25,643.99	43,868.72	60,136.75
AF09	41°12.628'N	71°006.375'W	14,362.79	25,608.48	43,863.70	60,138.20
AF10	41°12.652'N	71°005.051'W	14,354.72	25,596.60	43,862.03	60,138.67
AF11	41°12.676'N	71°003.738'W	14,346.73	25,584.81	43,860.37	60,139.14
AG04	41°11.504'N	71°012.944'W	14,406.45	25,665.47	43,864.94	60,133.40

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AG05	41°11.529'N	71°011.625'W	14,398.37	25,653.67	43,863.27	60,133.90
AG06	41°11.554'N	71°010.302'W	14,390.28	25,641.82	43,861.60	60,134.40
AG07	41°11.582'N	71°008.987'W	14,382.22	25,630.04	43,859.97	60,134.90
AG08	41°11.606'N	71°007.660'W	14,374.13	25,618.15	43,858.29	60,135.39
AG09	41°11.625'N	71°006.359'W	14,366.21	25,606.48	43,856.62	60,135.86
AH04	41°10.503'N	71°012.921'W	14,409.74	25,663.46	43,857.79	60,131.01
AH05	41°10.529'N	71°011.594'W	14,401.63	25,651.59	43,856.12	60,131.53
AH06	41°10.548'N	71°010.276'W	14,393.59	25,639.79	43,854.43	60,132.02
AH07	41°10.586'N	71°008.946'W	14,385.43	25,627.91	43,852.86	60,132.55
AH08	41°10.610'N	71°007.622'W	14,377.37	25,616.06	43,851.20	60,133.05
AH09	41°10.632'N	71°006.307'W	14,369.37	25,604.28	43,849.55	60,133.54
AJ02	41°09.452'N	71°015.530'W	14,429.13	25,685.05	43,853.91	60,127.57
AJ03	41°09.470'N	71°014.212'W	14,421.09	25,673.27	43,852.21	60,128.08
AJ04	41°09.502'N	71°012.896'W	14,413.02	25,661.53	43,850.61	60,128.62
AJ05	41°09.528'N	71°011.478'W	14,404.35	25,648.85	43,848.84	60,129.17
AJ06	41°09.563'N	71°010.243'W	14,396.78	25,637.83	43,847.38	60,129.68
AJ07	41°09.578'N	71°008.919'W	14,388.75	25,625.98	43,845.67	60,130.17
AJ08	41°09.604'N	71°007.612'W	14,380.79	25,614.31	43,844.07	60,130.67
AJ09	41°09.633'N	71°006.319'W	14,372.91	25,602.75	43,842.50	60,131.18
AJ10	41°09.638'N	71°004.949'W	14,364.67	25,590.47	43,840.68	60,131.65
AJ11	41°09.675'N	71°003.617'W	14,356.55	25,578.57	43,839.12	60,132.18
AJ12	41°09.695'N	71°002.297'W	14,348.57	25,566.75	43,837.48	60,132.66
AJ13	41°09.736'N	71°000.954'W	14,340.40	25,554.76	43,835.95	60,133.20
AJ14	41°09.748'N	70°059.654'W	14,332.59	25,543.11	43,834.29	60,133.65
AJ15	41°09.757'N	70°058.367'W	14,324.88	25,531.57	43,832.62	60,134.09
AK10	41°08.654'N	71°004.935'W	14,368.00	25,588.84	43,833.70	60,129.32
AK12	41°08.699'N	71°002.260'W	14,351.83	25,564.93	43,830.41	60,130.33
AL10	41°07.652'N	71°004.840'W	14,370.88	25,586.56	43,826.48	60,126.98
AL12	41°07.652'N	71°002.224'W	14,355.25	25,563.17	43,822.98	60,127.88
AL18	41°07.834'N	70°054.299'W	14,307.52	25,492.55	43,813.79	60,130.97
AL19	41°07.856'N	70°052.968'W	14,299.57	25,480.68	43,812.20	60,131.46
AL20	41°07.876'N	70°051.651'W	14,291.71	25,468.92	43,810.62	60,131.93
AL21	41°07.886'N	70°050.387'W	14,284.22	25,457.64	43,809.05	60,132.37
AM11	41°06.666'N	71°003.547'W	14,366.55	25,573.72	43,817.76	60,125.08
AM12	41°06.680'N	71°002.252'W	14,358.78	25,562.18	43,816.15	60,125.56

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AM14	41°06.705'N	70°059.567'W	14,342.72	25,538.26	43,812.78	60,126.55
AM17	41°06.796'N	70°055.614'W	14,318.96	25,503.11	43,808.24	60,128.11
AM18	41°06.834'N	70°054.272'W	14,310.88	25,491.18	43,806.76	60,128.66
AM19	41°06.862'N	70°052.936'W	14,302.89	25,479.31	43,805.22	60,129.17
AM20	41°06.877'N	70°051.626'W	14,295.11	25,467.64	43,803.63	60,129.64
AM21	41°06.903'N	70°050.325'W	14,287.35	25,456.07	43,802.14	60,130.13
AN11	41°05.666'N	71°003.499'W	14,369.70	25,572.09	43,810.60	60,122.71
AN12	41°05.703'N	71°002.118'W	14,361.35	25,559.84	43,809.05	60,123.29
AN13	41°05.675'N	71°000.836'W	14,353.82	25,548.40	43,807.17	60,123.67
AN14	41°05.801'N	70°059.537'W	14,345.67	25,536.98	43,806.37	60,124.43
AN15	41°05.760'N	70°058.223'W	14,338.02	25,525.25	43,804.36	60,124.79
AN16	41°05.792'N	70°056.911'W	14,330.14	25,513.61	43,802.88	60,125.32
AP11	41°04.670'N	71°003.482'W	14,372.99	25,570.84	43,803.50	60,120.32
AP12	41°04.697'N	71°002.144'W	14,364.95	25,559.00	43,801.94	60,120.87
AP13	41°04.731'N	71°000.873'W	14,357.29	25,547.75	43,800.53	60,121.41
AP14	41°04.746'N	70°059.423'W	14,348.63	25,534.89	43,798.76	60,121.96
AP15	41°04.766'N	70°058.179'W	14,341.20	25,523.88	43,797.29	60,122.45
AP16	41°04.788'N	70°056.858'W	14,333.31	25,512.18	43,795.74	60,122.97
AL11	41°07.666'N	71°003.554'W	14,363.15	25,575.08	43,824.85	60,127.45
AF08	41°12.607'N	71°007.703'W	14,370.88	25,620.39	43,865.41	60,137.72

Table of Tracks

Tracks may be summarized for your convenience, however the full tracks are provided in the plotter and data files associated with this notice.

Z02_B09

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°12.610'N	71°007.702'W	14,370.87	25,620.39	43,865.43	60,137.73
2	41°13.601'N	71°007.718'W	14,367.49	25,622.47	43,872.42	60,140.04

Loran C: 9960 - North East U.S. Chain

B27_B26

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

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Point	Latitude	Longitude	W	X	Y	Z
1	41°10.586'N	71°008.950'W	14,385.45	25,627.95	43,852.87	60,132.55
2	41°10.548'N	71°010.272'W	14,393.57	25,639.76	43,854.42	60,132.02

Loran C: 9960 - North East U.S. Chain

B42_B43

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°09.748'N	70°059.651'W	14,332.57	25,543.08	43,834.28	60,133.66
2	41°09.758'N	70°058.371'W	14,324.90	25,531.60	43,832.63	60,134.09

Loran C: 9960 - North East U.S. Chain

B31_B30

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°09.471'N	71°014.216'W	14,421.11	25,673.30	43,852.22	60,128.08
2	41°09.452'N	71°015.527'W	14,429.11	25,685.02	43,853.91	60,127.58

Loran C: 9960 - North East U.S. Chain

B39_B38

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°09.674'N	71°003.620'W	14,356.57	25,578.60	43,839.12	60,132.18
2	41°09.637'N	71°004.946'W	14,364.65	25,590.44	43,840.66	60,131.65

Loran C: 9960 - North East U.S. Chain

B16_B17

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°12.652'N	71°005.048'W	14,354.70	25,596.57	43,862.02	60,138.67
2	41°12.676'N	71°003.741'W	14,346.75	25,584.84	43,860.37	60,139.14

Loran C: 9960 - North East U.S. Chain

B74_B75

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°04.671'N	71°003.478'W	14,372.97	25,570.81	43,803.50	60,120.33
2	41°04.697'N	71°002.148'W	14,364.97	25,559.03	43,801.95	60,120.87

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B65_B66

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°06.862'N	70°052.933'W	14,302.87	25,479.28	43,805.22	60,129.17
2	41°06.877'N	70°051.630'W	14,295.13	25,467.67	43,803.64	60,129.64

Loran C: 9960 - North East U.S. Chain

B76_B77

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°04.733'N	71°000.874'W	14,357.28	25,547.75	43,800.55	60,121.41
2	41°04.991'N	71°000.684'W	14,355.27	25,546.33	43,802.13	60,122.10
3	41°04.965'N	70°059.736'W	14,349.74	25,537.88	43,800.71	60,122.37
4	41°04.748'N	70°059.425'W	14,348.64	25,534.92	43,798.78	60,121.97

Loran C: 9960 - North East U.S. Chain

B70_B71

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°05.673'N	71°000.834'W	14,353.81	25,548.38	43,807.15	60,123.67
2	41°05.554'N	71°000.541'W	14,352.49	25,545.65	43,805.93	60,123.49
3	41°05.801'N	70°059.541'W	14,345.70	25,537.01	43,806.37	60,124.43

Loran C: 9960 - North East U.S. Chain

B75_B76

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°04.697'N	71°002.141'W	14,364.93	25,558.97	43,801.94	60,120.87
2	41°04.905'N	71°001.220'W	14,358.75	25,551.00	43,802.22	60,121.70
3	41°04.732'N	71°000.876'W	14,357.30	25,547.77	43,800.54	60,121.41

Loran C: 9960 - North East U.S. Chain

Z02_B15

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°12.609'N	71°007.699'W	14,370.86	25,620.36	43,865.41	60,137.73

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2	41°12.628'N	71°006.379'W	14,362.81	25,608.51	43,863.71	60,138.20
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Loran C: 9960 - North East U.S. Chain

B29_B37

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°10.629'N	71°006.308'W	14,369.38	25,604.29	43,849.53	60,133.53
2	41°09.635'N	71°006.320'W	14,372.91	25,602.76	43,842.52	60,131.18

Loran C: 9960 - North East U.S. Chain

B78_B79

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°04.766'N	70°058.176'W	14,341.18	25,523.85	43,797.28	60,122.45
2	41°04.788'N	70°056.862'W	14,333.33	25,512.21	43,795.75	60,122.97

Loran C: 9960 - North East U.S. Chain

Z02_B22

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°12.605'N	71°007.700'W	14,370.88	25,620.36	43,865.39	60,137.72
2	41°12.325'N	71°007.469'W	14,370.46	25,617.75	43,863.09	60,137.14
3	41°11.608'N	71°007.659'W	14,374.11	25,618.15	43,858.31	60,135.39

Loran C: 9960 - North East U.S. Chain

B26_B34

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°10.545'N	71°010.275'W	14,393.60	25,639.78	43,854.41	60,132.01
2	41°09.565'N	71°010.243'W	14,396.77	25,637.84	43,847.40	60,129.68

Loran C: 9960 - North East U.S. Chain

B19_B18

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°11.529'N	71°011.628'W	14,398.39	25,653.70	43,863.28	60,133.90
2	41°11.504'N	71°012.940'W	14,406.43	25,665.44	43,864.94	60,133.40

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B20_B19

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°11.554'N	71°010.306'W	14,390.30	25,641.85	43,861.61	60,134.40
2	41°11.529'N	71°011.621'W	14,398.35	25,653.63	43,863.27	60,133.90

Loran C: 9960 - North East U.S. Chain

B46_B50

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°08.651'N	71°004.934'W	14,368.00	25,588.82	43,833.68	60,129.32
2	41°08.049'N	71°004.467'W	14,367.29	25,583.77	43,828.79	60,128.05
3	41°07.652'N	71°004.836'W	14,370.86	25,586.53	43,826.47	60,126.98

Loran C: 9960 - North East U.S. Chain

B66_B67

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°06.878'N	70°051.623'W	14,295.09	25,467.62	43,803.63	60,129.64
2	41°06.904'N	70°050.328'W	14,287.37	25,456.10	43,802.15	60,130.13

Loran C: 9960 - North East U.S. Chain

B11_B12

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°13.653'N	71°005.078'W	14,351.34	25,598.77	43,869.08	60,140.98
2	41°13.676'N	71°003.766'W	14,343.35	25,587.00	43,867.41	60,141.44

Loran C: 9960 - North East U.S. Chain

Z01_B39

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°07.669'N	71°003.555'W	14,363.15	25,575.09	43,824.87	60,127.46
2	41°08.079'N	71°004.271'W	14,366.01	25,582.06	43,828.73	60,128.19
3	41°08.680'N	71°004.623'W	14,366.04	25,586.08	43,833.46	60,129.49
4	41°09.123'N	71°004.210'W	14,362.03	25,583.04	43,836.03	60,130.68
5	41°09.265'N	71°003.600'W	14,357.88	25,577.78	43,836.21	60,131.22

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6	41°09.672'N	71°003.617'W	14,356.56	25,578.56	43,839.10	60,132.17
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Z02_B21

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°12.608'N	71°007.705'W	14,370.90	25,620.42	43,865.42	60,137.72
2	41°12.523'N	71°008.096'W	14,373.56	25,623.77	43,865.36	60,137.40
3	41°11.572'N	71°008.190'W	14,377.44	25,622.85	43,858.79	60,135.13
4	41°11.578'N	71°008.980'W	14,382.20	25,629.98	43,859.93	60,134.89

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B22_B27

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°11.604'N	71°007.662'W	14,374.15	25,618.17	43,858.28	60,135.38
2	41°10.589'N	71°008.944'W	14,385.41	25,627.90	43,852.88	60,132.56

Loran C: 9960 - North East U.S. Chain

B15_B16

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°12.628'N	71°006.371'W	14,362.77	25,608.45	43,863.70	60,138.20
2	41°12.652'N	71°005.055'W	14,354.75	25,596.63	43,862.03	60,138.67

Loran C: 9960 - North East U.S. Chain

Z01_B74

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°07.664'N	71°003.552'W	14,363.15	25,575.06	43,824.84	60,127.45
2	41°07.357'N	71°003.340'W	14,362.94	25,572.76	43,822.38	60,126.80
3	41°06.422'N	71°003.796'W	14,368.88	25,575.63	43,816.36	60,124.41
4	41°04.673'N	71°003.481'W	14,372.98	25,570.84	43,803.52	60,120.33

Loran C: 9960 - North East U.S. Chain

B34_B35

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Mariner Information Notice



Notice 6.0

Revolution Wind

As-built locations of Revolution Wind's export cables and wind turbines. Preliminary locations of Revolution Wind's inter-array cables and offshore substations.

Published Date: 7/25/2025

Updated: 9/29/2025

Point	Latitude	Longitude	W	X	Y	Z
1	41°09.563'N	71°010.239'W	14,396.76	25,637.80	43,847.38	60,129.68
2	41°09.578'N	71°008.923'W	14,388.77	25,626.02	43,845.68	60,130.16

Loran C: 9960 - North East U.S. Chain

B25_B24

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°10.530'N	71°011.597'W	14,401.64	25,651.63	43,856.13	60,131.53
2	41°10.504'N	71°012.917'W	14,409.72	25,663.43	43,857.79	60,131.01

Loran C: 9960 - North East U.S. Chain

B32_B31

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°09.502'N	71°012.900'W	14,413.04	25,661.56	43,850.62	60,128.61
2	41°09.470'N	71°014.209'W	14,421.07	25,673.24	43,852.20	60,128.08

Loran C: 9960 - North East U.S. Chain

B39_B40

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°09.675'N	71°003.613'W	14,356.53	25,578.54	43,839.12	60,132.18
2	41°09.695'N	71°002.301'W	14,348.60	25,566.79	43,837.48	60,132.66

Loran C: 9960 - North East U.S. Chain

Z01_B68

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°07.665'N	71°003.551'W	14,363.14	25,575.05	43,824.84	60,127.45
2	41°07.369'N	71°003.247'W	14,362.34	25,571.94	43,822.34	60,126.86
3	41°06.704'N	71°003.699'W	14,367.33	25,575.12	43,818.24	60,125.12
4	41°05.669'N	71°003.500'W	14,369.70	25,572.10	43,810.62	60,122.71

Loran C: 9960 - North East U.S. Chain

Z01_B47

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Mariner Information Notice



Notice 6.0

Revolution Wind

As-built locations of Revolution Wind's export cables and wind turbines. Preliminary locations of Revolution Wind's inter-array cables and offshore substations.

Published Date: 7/25/2025

Updated: 9/29/2025

Point	Latitude	Longitude	W	X	Y	Z
1	41°07.668'N	71°003.552'W	14,363.13	25,575.07	43,824.87	60,127.46
2	41°07.992'N	71°002.826'W	14,357.67	25,569.01	43,826.19	60,128.48
3	41°08.697'N	71°002.261'W	14,351.85	25,564.95	43,830.40	60,130.33

Loran C: 9960 - North East U.S. Chain

B47_B51

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°08.697'N	71°002.257'W	14,351.82	25,564.91	43,830.40	60,130.33
2	41°08.541'N	71°002.124'W	14,351.57	25,563.50	43,829.12	60,130.01
3	41°07.654'N	71°002.223'W	14,355.24	25,563.17	43,822.99	60,127.88

Loran C: 9960 - North East U.S. Chain

B55_B56

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°07.834'N	70°054.296'W	14,307.50	25,492.52	43,813.78	60,130.97
2	41°07.856'N	70°052.972'W	14,299.58	25,480.71	43,812.21	60,131.46

Loran C: 9960 - North East U.S. Chain

Z02_B28

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°12.606'N	71°007.699'W	14,370.87	25,620.36	43,865.39	60,137.72
2	41°12.394'N	71°007.387'W	14,369.73	25,617.15	43,863.47	60,137.32
3	41°10.612'N	71°007.624'W	14,377.37	25,616.08	43,851.22	60,133.05

Loran C: 9960 - North East U.S. Chain

B28_B36

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°10.607'N	71°007.625'W	14,377.39	25,616.08	43,851.19	60,133.04
2	41°09.606'N	71°007.612'W	14,380.78	25,614.31	43,844.08	60,130.68

Loran C: 9960 - North East U.S. Chain

B24_B32

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Mariner Information Notice



Notice 6.0

Revolution Wind

As-built locations of Revolution Wind's export cables and wind turbines. Preliminary locations of Revolution Wind's inter-array cables and offshore substations.

Published Date: 7/25/2025

Updated: 9/29/2025

Point	Latitude	Longitude	W	X	Y	Z
1	41°10.501'N	71°012.921'W	14,409.75	25,663.46	43,857.77	60,131.01
2	41°09.505'N	71°012.896'W	14,413.01	25,661.53	43,850.63	60,128.62

Loran C: 9960 - North East U.S. Chain

B73_B55

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°05.794'N	70°056.909'W	14,330.12	25,513.59	43,802.89	60,125.32
2	41°06.026'N	70°056.674'W	14,327.92	25,511.74	43,804.22	60,125.95
3	41°06.794'N	70°056.720'W	14,325.51	25,512.97	43,809.68	60,127.74
4	41°07.174'N	70°056.347'W	14,321.97	25,510.07	43,811.86	60,128.75
5	41°07.770'N	70°055.480'W	14,314.74	25,503.03	43,814.89	60,130.43
6	41°07.645'N	70°055.034'W	14,312.54	25,498.90	43,813.43	60,130.29
7	41°07.833'N	70°054.303'W	14,307.54	25,492.58	43,813.78	60,130.96

Loran C: 9960 - North East U.S. Chain

Z01_B59

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°07.666'N	71°003.551'W	14,363.13	25,575.05	43,824.85	60,127.46
2	41°07.610'N	71°003.258'W	14,361.57	25,572.36	43,824.06	60,127.42
3	41°07.320'N	71°003.164'W	14,362.01	25,571.13	43,821.88	60,126.77
4	41°06.669'N	71°003.546'W	14,366.54	25,573.71	43,817.78	60,125.09

Loran C: 9960 - North East U.S. Chain

B14_B13

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°12.554'N	71°010.339'W	14,387.03	25,644.03	43,868.73	60,136.75
2	41°12.528'N	71°011.643'W	14,395.02	25,655.71	43,870.38	60,136.26

Loran C: 9960 - North East U.S. Chain

Z01_B70

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°07.667'N	71°003.551'W	14,363.13	25,575.06	43,824.86	60,127.46

Mariner Information Notice



Notice 6.0

Revolution Wind

As-built locations of Revolution Wind's export cables and wind turbines. Preliminary locations of Revolution Wind's inter-array cables and offshore substations.

Published Date: 7/25/2025

Updated: 9/29/2025

2	41°07.676'N	71°003.230'W	14,361.18	25,572.20	43,824.49	60,127.59
3	41°07.358'N	71°003.064'W	14,361.29	25,570.29	43,822.02	60,126.89
4	41°06.431'N	71°003.504'W	14,367.10	25,573.04	43,816.04	60,124.53
5	41°05.728'N	71°002.887'W	14,365.84	25,566.71	43,810.24	60,123.07
6	41°05.409'N	71°001.971'W	14,361.48	25,558.21	43,806.77	60,122.64
7	41°05.434'N	71°000.984'W	14,355.53	25,549.46	43,805.66	60,123.04
8	41°05.672'N	71°000.836'W	14,353.83	25,548.40	43,807.15	60,123.67

Loran C: 9960 - North East U.S. Chain

B51_B60

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°07.649'N	71°002.224'W	14,355.26	25,563.16	43,822.96	60,127.87
2	41°06.682'N	71°002.252'W	14,358.77	25,562.18	43,816.16	60,125.57

Loran C: 9960 - North East U.S. Chain

B59_B73

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°06.664'N	71°003.547'W	14,366.56	25,573.71	43,817.75	60,125.07
2	41°05.813'N	71°003.282'W	14,367.90	25,570.33	43,811.36	60,123.14
3	41°05.352'N	71°002.202'W	14,363.06	25,560.20	43,806.67	60,122.42
4	41°05.539'N	70°058.254'W	14,338.97	25,525.29	43,802.84	60,124.25
5	41°05.790'N	70°056.914'W	14,330.16	25,513.63	43,802.87	60,125.31

Loran C: 9960 - North East U.S. Chain

B64_B65

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°06.833'N	70°054.268'W	14,310.86	25,491.15	43,806.75	60,128.66
2	41°06.862'N	70°052.940'W	14,302.91	25,479.34	43,805.23	60,129.17

Loran C: 9960 - North East U.S. Chain

B34_B33

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°09.563'N	71°010.247'W	14,396.80	25,637.87	43,847.39	60,129.67

Mariner Information Notice



Notice 6.0

Revolution Wind

As-built locations of Revolution Wind's export cables and wind turbines. Preliminary locations of Revolution Wind's inter-array cables and offshore substations.

Published Date: 7/25/2025

Updated: 9/29/2025

2	41°09.529'N	71°011.474'W	14,404.33	25,648.82	43,848.84	60,129.17
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Loran C: 9960 - North East U.S. Chain

B21_B14

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°11.581'N	71°008.986'W	14,382.22	25,630.03	43,859.96	60,134.89
2	41°11.901'N	71°009.274'W	14,382.85	25,633.21	43,862.62	60,135.55
3	41°12.494'N	71°009.269'W	14,380.76	25,634.27	43,866.80	60,136.95
4	41°12.554'N	71°010.332'W	14,386.98	25,643.96	43,868.72	60,136.75

Loran C: 9960 - North East U.S. Chain

Z02_B25

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°12.607'N	71°007.706'W	14,370.90	25,620.42	43,865.41	60,137.72
2	41°12.427'N	71°008.032'W	14,373.51	25,623.02	43,864.60	60,137.19
3	41°11.389'N	71°008.093'W	14,377.50	25,621.66	43,857.36	60,134.73
4	41°10.771'N	71°008.886'W	14,384.43	25,627.69	43,854.08	60,133.01
5	41°10.529'N	71°011.591'W	14,401.60	25,651.56	43,856.12	60,131.53

Loran C: 9960 - North East U.S. Chain

B21_B20

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°11.578'N	71°008.987'W	14,382.24	25,630.04	43,859.94	60,134.89
2	41°11.554'N	71°010.299'W	14,390.26	25,641.79	43,861.60	60,134.40

Loran C: 9960 - North East U.S. Chain

B77_B78

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°04.747'N	70°059.420'W	14,348.61	25,534.86	43,798.75	60,121.96
2	41°04.766'N	70°058.183'W	14,341.22	25,523.91	43,797.29	60,122.45

Loran C: 9960 - North East U.S. Chain

B23_B29

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Mariner Information Notice



Notice 6.0

Revolution Wind

As-built locations of Revolution Wind's export cables and wind turbines. Preliminary locations of Revolution Wind's inter-array cables and offshore substations.

Published Date: 7/25/2025

Updated: 9/29/2025

Point	Latitude	Longitude	W	X	Y	Z
1	41°11.623'N	71°006.359'W	14,366.22	25,606.48	43,856.60	60,135.85
2	41°10.634'N	71°006.307'W	14,369.36	25,604.29	43,849.56	60,133.54

Loran C: 9960 - North East U.S. Chain

B40_B41

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°09.694'N	71°002.294'W	14,348.56	25,566.73	43,837.47	60,132.66
2	41°09.736'N	71°000.958'W	14,340.42	25,554.79	43,835.96	60,133.20

Loran C: 9960 - North East U.S. Chain

B41_B42

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°09.736'N	71°000.951'W	14,340.38	25,554.73	43,835.95	60,133.20
2	41°09.748'N	70°059.657'W	14,332.61	25,543.14	43,834.29	60,133.65

Loran C: 9960 - North East U.S. Chain

B56_B57

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°07.856'N	70°052.965'W	14,299.55	25,480.65	43,812.20	60,131.46
2	41°07.876'N	70°051.654'W	14,291.73	25,468.96	43,810.63	60,131.93

Loran C: 9960 - North East U.S. Chain

B57_B58

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°07.876'N	70°051.648'W	14,291.69	25,468.90	43,810.62	60,131.94
2	41°07.887'N	70°050.390'W	14,284.23	25,457.67	43,809.06	60,132.37

Loran C: 9960 - North East U.S. Chain

B68_B63

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°05.664'N	71°003.499'W	14,369.71	25,572.09	43,810.59	60,122.70
2	41°05.453'N	71°003.393'W	14,369.79	25,570.90	43,808.95	60,122.24

Mariner Information Notice



Notice 6.0

Revolution Wind

As-built locations of Revolution Wind's export cables and wind turbines. Preliminary locations of Revolution Wind's inter-array cables and offshore substations.

Published Date: 7/25/2025

Updated: 9/29/2025

3	41°05.219'N	71°001.261'W	14,357.91	25,551.69	43,804.49	60,122.43
4	41°05.569'N	70°056.953'W	14,331.16	25,513.75	43,801.37	60,124.78
5	41°06.794'N	70°055.617'W	14,318.98	25,503.13	43,808.23	60,128.11

Loran C: 9960 - North East U.S. Chain

B63_B64

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°06.796'N	70°055.611'W	14,318.94	25,503.08	43,808.24	60,128.12
2	41°06.833'N	70°054.275'W	14,310.90	25,491.21	43,806.76	60,128.65

Loran C: 9960 - North East U.S. Chain

B71_B72

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°05.800'N	70°059.534'W	14,345.66	25,536.95	43,806.35	60,124.43
2	41°05.571'N	70°058.363'W	14,339.50	25,526.29	43,803.21	60,124.29
3	41°05.758'N	70°058.223'W	14,338.03	25,525.24	43,804.34	60,124.78

Loran C: 9960 - North East U.S. Chain

B72_B61

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°05.760'N	70°058.227'W	14,338.04	25,525.28	43,804.37	60,124.79
2	41°05.718'N	70°058.816'W	14,341.68	25,530.47	43,804.83	60,124.48
3	41°06.350'N	70°059.559'W	14,343.90	25,537.78	43,810.27	60,125.72
4	41°06.702'N	70°059.567'W	14,342.73	25,538.26	43,812.76	60,126.55

Loran C: 9960 - North East U.S. Chain

B60_B69

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°06.677'N	71°002.252'W	14,358.79	25,562.18	43,816.13	60,125.56
2	41°05.706'N	71°002.120'W	14,361.35	25,559.86	43,809.07	60,123.29

Loran C: 9960 - North East U.S. Chain

B36_B46

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Mariner Information Notice



Notice 6.0

Revolution Wind

As-built locations of Revolution Wind's export cables and wind turbines. Preliminary locations of Revolution Wind's inter-array cables and offshore substations.

Published Date: 7/25/2025

Updated: 9/29/2025

Point	Latitude	Longitude	W	X	Y	Z
1	41°09.602'N	71°007.610'W	14,380.79	25,614.28	43,844.05	60,130.67
2	41°08.845'N	71°006.737'W	14,378.15	25,605.27	43,837.49	60,129.16
3	41°08.654'N	71°004.939'W	14,368.02	25,588.87	43,833.70	60,129.32

Loran C: 9960 - North East U.S. Chain

B15_B23

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°12.626'N	71°006.375'W	14,362.80	25,608.47	43,863.68	60,138.19
2	41°11.628'N	71°006.359'W	14,366.21	25,606.49	43,856.64	60,135.86

Loran C: 9960 - North East U.S. Chain

B08_B07

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°13.575'N	71°009.053'W	14,375.66	25,634.45	43,874.12	60,139.56
2	41°13.555'N	71°010.363'W	14,383.68	25,646.21	43,875.83	60,139.09

Loran C: 9960 - North East U.S. Chain

B09_B08

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°13.603'N	71°007.722'W	14,367.50	25,622.51	43,872.44	60,140.04
2	41°13.575'N	71°009.046'W	14,375.62	25,634.39	43,874.11	60,139.56

Loran C: 9960 - North East U.S. Chain

B09_B10

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°13.604'N	71°007.715'W	14,367.46	25,622.45	43,872.43	60,140.05
2	41°13.629'N	71°006.397'W	14,359.40	25,610.62	43,870.76	60,140.52

Loran C: 9960 - North East U.S. Chain

B10_B11

Preliminary - Revolution Wind Inter Array Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°13.628'N	71°006.391'W	14,359.36	25,610.56	43,870.75	60,140.52

Mariner Information Notice



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Revolution Wind

As-built locations of Revolution Wind's export cables and wind turbines. Preliminary locations of Revolution Wind's inter-array cables and offshore substations.

Published Date: 7/25/2025

Updated: 9/29/2025

2	41°13.652'N	71°005.084'W	14,351.39	25,598.83	43,869.09	60,140.98
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Loran C: 9960 - North East U.S. Chain

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Completed - Revolution Wind HVDC Export Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°12.606'N	71°007.696'W	14,370.85	25,620.33	43,865.39	60,137.72
2	41°12.380'N	71°007.212'W	14,368.72	25,615.54	43,863.12	60,137.35
3	41°11.579'N	71°006.776'W	14,368.89	25,610.15	43,856.88	60,135.61
4	41°09.238'N	71°006.800'W	14,377.17	25,606.44	43,840.36	60,130.08
5	41°08.901'N	71°006.337'W	14,375.55	25,601.77	43,837.35	60,129.43
6	41°08.769'N	71°004.871'W	14,367.22	25,588.44	43,834.42	60,129.62
7	41°08.004'N	71°004.376'W	14,366.90	25,582.90	43,828.34	60,127.97
8	41°07.807'N	71°003.713'W	14,363.61	25,576.69	43,826.06	60,127.73
9	41°07.919'N	71°004.154'W	14,365.86	25,580.79	43,827.45	60,127.85

Loran C: 9960 - North East U.S. Chain

EC1

Completed - Revolution Wind HVDC Export Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°35.166'N	71°025.588'W	14,399.80	25,845.56	44,049.51	60,183.82
2	41°34.226'N	71°025.330'W	14,401.69	25,839.90	44,042.65	60,181.84
3	41°33.774'N	71°024.605'W	14,398.79	25,831.85	44,038.36	60,181.02
4	41°33.019'N	71°024.155'W	14,398.77	25,825.20	44,032.45	60,179.48
5	41°31.724'N	71°023.879'W	14,401.85	25,818.26	44,023.10	60,176.71
6	41°31.210'N	71°024.044'W	14,404.80	25,817.98	44,019.83	60,175.54
7	41°30.833'N	71°024.452'W	14,408.76	25,820.36	44,017.90	60,174.62
8	41°30.115'N	71°024.606'W	14,412.38	25,819.35	44,013.19	60,172.99
9	41°28.973'N	71°024.427'W	14,415.44	25,814.02	44,004.99	60,170.49
10	41°26.487'N	71°024.732'W	14,426.39	25,808.95	43,988.19	60,164.81
11	41°25.090'N	71°024.136'W	14,427.68	25,799.39	43,977.48	60,161.79
12	41°24.806'N	71°023.604'W	14,425.37	25,793.77	43,974.66	60,161.28
13	41°24.773'N	71°021.823'W	14,414.38	25,777.67	43,971.64	60,161.68
14	41°23.417'N	71°021.072'W	14,414.56	25,766.98	43,960.99	60,158.79
15	41°22.541'N	71°019.802'W	14,409.81	25,753.08	43,952.91	60,157.13
16	41°22.829'N	71°014.905'W	14,378.46	25,709.81	43,947.44	60,159.12

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17	41°22.700'N	71°014.462'W	14,376.19	25,705.46	43,945.87	60,158.95
18	41°22.417'N	71°014.298'W	14,376.20	25,703.18	43,943.66	60,158.36
19	41°16.720'N	71°013.994'W	14,394.69	25,685.81	43,903.35	60,145.36
20	41°14.302'N	71°014.055'W	14,403.53	25,681.01	43,886.37	60,139.68
21	41°13.610'N	71°013.813'W	14,404.46	25,677.40	43,881.13	60,138.12
22	41°13.133'N	71°013.366'W	14,403.39	25,672.40	43,877.10	60,137.13
23	41°13.022'N	71°012.995'W	14,401.52	25,668.85	43,875.80	60,136.99
24	41°13.182'N	71°008.469'W	14,373.50	25,628.41	43,870.53	60,138.82
25	41°12.610'N	71°007.708'W	14,370.91	25,620.44	43,865.43	60,137.73

Loran C: 9960 - North East U.S. Chain

EC2

Completed - Revolution Wind HVDC Export Cable: Email - MANEP@orsted.com

Point	Latitude	Longitude	W	X	Y	Z
1	41°35.167'N	71°025.581'W	14,399.75	25,845.51	44,049.51	60,183.82
2	41°34.619'N	71°025.360'W	14,400.41	25,841.58	44,045.40	60,182.69
3	41°33.812'N	71°024.457'W	14,397.71	25,830.67	44,038.37	60,181.13
4	41°32.999'N	71°024.014'W	14,397.95	25,823.87	44,032.07	60,179.46
5	41°32.088'N	71°023.862'W	14,400.39	25,819.36	44,025.58	60,177.51
6	41°31.184'N	71°023.974'W	14,404.45	25,817.27	44,019.54	60,175.50
7	41°30.743'N	71°024.414'W	14,408.86	25,819.72	44,017.21	60,174.42
8	41°30.238'N	71°024.529'W	14,411.45	25,819.07	44,013.91	60,173.28
9	41°29.052'N	71°024.380'W	14,414.86	25,813.85	44,005.46	60,170.68
10	41°26.750'N	71°024.625'W	14,424.77	25,808.79	43,989.85	60,165.44
11	41°25.109'N	71°024.037'W	14,427.00	25,798.56	43,977.46	60,161.86
12	41°24.849'N	71°023.523'W	14,424.71	25,793.17	43,974.83	60,161.40
13	41°24.837'N	71°021.792'W	14,413.95	25,777.58	43,972.03	60,161.83
14	41°23.454'N	71°020.935'W	14,413.58	25,765.85	43,961.04	60,158.91
15	41°22.615'N	71°019.814'W	14,409.62	25,753.39	43,953.44	60,157.30
16	41°22.945'N	71°014.692'W	14,376.72	25,708.23	43,947.92	60,159.44
17	41°22.784'N	71°014.150'W	14,373.96	25,702.89	43,945.98	60,159.22
18	41°22.437'N	71°013.951'W	14,373.99	25,700.11	43,943.27	60,158.49
19	41°13.760'N	71°013.808'W	14,403.90	25,677.65	43,882.18	60,138.47
20	41°13.270'N	71°013.207'W	14,401.95	25,671.25	43,877.85	60,137.51
21	41°13.083'N	71°012.594'W	14,398.87	25,665.36	43,875.66	60,137.27

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Revolution Wind

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22	41°13.230'N	71°008.343'W	14,372.57	25,627.37	43,870.69	60,138.98
23	41°12.611'N	71°007.706'W	14,370.89	25,620.43	43,865.44	60,137.73

Loran C: 9960 - North East U.S. Chain

Table of Boundaries

This is the boundary areas for the project.

Revolution Wind Boundary

Name	WGS84 D.M.		Loran C			
	Latitude	Longitude	W	X	Y	Z
1	41°14.070'N	71°011.050'W	14,386.05	25,653.45	43,880.44	60,140.08
2	41°13.069'N	71°011.017'W	14,389.34	25,651.13	43,873.33	60,137.74
3	41°13.044'N	71°012.342'W	14,397.47	25,663.01	43,875.02	60,137.26
4	41°12.044'N	71°012.308'W	14,400.73	25,660.77	43,867.89	60,134.90
5	41°12.018'N	71°013.632'W	14,408.86	25,672.63	43,869.57	60,134.40
6	41°10.018'N	71°013.565'W	14,415.30	25,668.39	43,855.22	60,129.63
7	41°09.966'N	71°016.212'W	14,431.53	25,692.05	43,858.55	60,128.58
8	41°08.966'N	71°016.177'W	14,434.70	25,690.03	43,851.32	60,126.16
9	41°09.118'N	71°008.237'W	14,386.23	25,619.14	43,841.47	60,129.30
10	41°08.118'N	71°008.205'W	14,389.46	25,617.32	43,834.32	60,126.92
11	41°08.166'N	71°005.559'W	14,373.42	25,593.71	43,831.09	60,127.95
12	41°07.166'N	71°005.527'W	14,376.67	25,592.04	43,823.95	60,125.58
13	41°07.190'N	71°004.204'W	14,368.68	25,580.26	43,822.35	60,126.10
14	41°04.189'N	71°004.110'W	14,378.37	25,575.92	43,800.89	60,118.93
15	41°04.327'N	70°056.179'W	14,330.89	25,505.77	43,791.62	60,122.12
16	41°05.327'N	70°056.208'W	14,327.60	25,506.91	43,798.70	60,124.47
17	41°05.349'N	70°054.886'W	14,319.71	25,495.19	43,797.15	60,124.98
18	41°06.350'N	70°054.915'W	14,316.38	25,496.41	43,804.21	60,127.31
19	41°06.436'N	70°049.624'W	14,284.89	25,449.40	43,797.98	60,129.29
20	41°08.437'N	70°049.680'W	14,278.08	25,451.94	43,811.95	60,133.86
21	41°08.329'N	70°056.296'W	14,317.61	25,511.02	43,819.87	60,131.46
22	41°07.328'N	70°056.267'W	14,320.95	25,509.53	43,812.83	60,129.14
23	41°07.306'N	70°057.590'W	14,328.88	25,521.32	43,814.41	60,128.64
24	41°06.305'N	70°057.560'W	14,332.20	25,519.92	43,807.34	60,126.30

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25	41°06.283'N	70°058.883'W	14,340.12	25,531.68	43,808.91	60,125.79
26	41°07.283'N	70°058.913'W	14,336.82	25,533.11	43,815.99	60,128.14
27	41°07.260'N	71°000.236'W	14,344.76	25,544.90	43,817.58	60,127.63
28	41°06.260'N	71°000.205'W	14,348.05	25,543.43	43,810.48	60,125.28
29	41°06.237'N	71°001.528'W	14,356.00	25,555.19	43,812.05	60,124.76
30	41°09.238'N	71°001.620'W	14,346.13	25,559.99	43,833.35	60,131.81
31	41°09.307'N	70°057.649'W	14,322.20	25,524.47	43,828.51	60,133.28
32	41°10.307'N	70°057.679'W	14,318.83	25,526.23	43,835.54	60,135.59
33	41°10.167'N	71°005.622'W	14,366.87	25,597.36	43,845.33	60,132.67
34	41°12.168'N	71°005.686'W	14,360.26	25,601.41	43,859.51	60,137.34
35	41°12.215'N	71°003.037'W	14,344.14	25,577.65	43,856.18	60,138.30
36	41°14.216'N	71°003.100'W	14,337.41	25,582.07	43,870.25	60,142.89
37	41°14.070'N	71°011.050'W	14,386.05	25,653.45	43,880.44	60,140.08

Loran C: 9960 - North East U.S. Chain

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Plotter Files

Plotter files are available for the makes and models below, should there be a file that you need that is not provided, please contact support@quintham.com.

P-Sea WindPlot

WindPlot – These files are specific to PSea WindPlot software.

Name: WindPlot_Orsted - Revolution Wind



[Click or QR for files](#)

Trax

Trax – These files work with the Chartworx Trax Plotters

Name: Trax_Orsted - Revolution Wind



[Click or QR for files](#)

Transas

Transas – These files work with the Navi-Fisher plotters

Name: Transas_Orsted - Revolution Wind



[Click or QR for files](#)

TMQ C Plot

These files are compatible with TMQ Cplot plotters.

Name: TMQ_Cplot_Orsted - Revolution Wind



[Click or QR for files](#)

Timezero

TZD - TIMEZERO This file type is specific to Timezero navigation plotters.

Name: Timezero_Orsted - Revolution Wind



[Click or QR for files](#)

Telchart

Telchart – These files work with Telchart Plotters.

Name: Telchart_Orsted - Revolution Wind



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Sodena

SODENA – These files are compatible with Sodena Turbo win, solo win and fishing win plotters.

Name:



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Sitex

This format is for most Sitex plotters, and should work with most Haiyang derived plotters.

Name: Sitex-Haiyang_Orsted - Revolution Wind



[Click or QR for files](#)

Rosepoint

Rosepoint Coastal Explorer – This file will work in Rosepoint Coastal Explorer. GPX files can also be imported.

Name: Rosepoint_Coastal_Explorer_Orsted - Revolution Wind



[Click or QR for files](#)

Raymarine

Raymarine – These files are made to work on most raymarine plotters.

Name: Raymarine_Orsted - Revolution Wind



[Click or QR for files](#)

ONWA

ONWA – These files work with ONWA standalone plotters.

Name: ONWA_Orsted - Revolution Wind



[Click or QR for files](#)

Olex

Olex – These files work with Olex Plotters.

Name: Olex_Orsted - Revolution Wind



[Click or QR for files](#)

Maptech

These files are compatible with Maptech plotters.

Name: MapTech_Orsted - Revolution Wind



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Lowrance

USR - This file type is common to Lowrance, Simrad and B&G plotters. Many of these plotters also accept GPX files.

Name: Lowrance-Simrad_Orsted - Revolution Wind



[Click or QR for files](#)

Hondex

Hondex - These are mark files for HDX plotters.

Name: Hondex_Orsted - Revolution Wind



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GPX

GPX - GPS Exchange Format file, is compatible with most modern navigation plotters, if you are unsure of which file to try, start with this one.

Name: Common_GPX_Orsted - Revolution Wind



[Click or QR for files](#)

Google Earth

KML - These files are for Google Earth, but can also be used a few other plotters.

Name: GoogleEarth_Orsted - Revolution Wind



[Click or QR for files](#)

GeoJson

GeoJSON - These files work with GeoJSON compatible software.

Name: GeoJSON_Orsted - Revolution Wind



[Click or QR for files](#)

Garmin

Garmin - These files are made to work on most garmin plotters.

Name: Garmin_Orsted - Revolution Wind



[Click or QR for files](#)

Furuno NavNet

Thes files are for NavNet and GP plotters from Furuno, and may work in other Furuno plotters.

Name: Furuno_NavNet_Orsted - Revolution Wind



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ECC Globe

ECC Globe – These files are for ECC Globe plotters, using the CSV import feature.

Name: ECC_Globe_Orsted - Revolution Wind



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