

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: 7/29/2025

Introduction

Welcome to the Enhanced Mariner Information Notice for the "Revolution Wind_25-07-29".

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.

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
AL11	41°07.666'N	71°003.554'W	14,363.15	25,575.08	43,824.85	60,127.45
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
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

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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
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

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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
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

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

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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

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

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

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

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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
2	41°12.628'N	71°006.379'W	14,362.81	25,608.51	43,863.71	60,138.20

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

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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

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

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

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

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2	41°09.637'N	71°004.946'W	14,364.65	25,590.44	43,840.66	60,131.65
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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
6	41°09.672'N	71°003.617'W	14,356.56	25,578.56	43,839.10	60,132.17

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

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

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

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

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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

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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

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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

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

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: 7/29/2025

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

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

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: 7/29/2025

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

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

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: 7/29/2025

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
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

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: 7/29/2025

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
2	41°09.529'N	71°011.474'W	14,404.33	25,648.82	43,848.84	60,129.17

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

B21_B14

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: 7/29/2025

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

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

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: 7/29/2025

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
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

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: 7/29/2025

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

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

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: 7/29/2025

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
2	41°13.652'N	71°005.084'W	14,351.39	25,598.83	43,869.09	60,140.98

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

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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: 7/29/2025

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
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

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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
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

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Updated: 7/29/2025

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
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

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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

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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](#)

Sodena

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

Name:



[Click or QR for files](#)

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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



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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



[Click or QR for files](#)

ECC Globe

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

Name: ECC_Globe_Orsted - Revolution Wind



[Click or QR for files](#)