

Mariner Information Notice



Notice 8.0

Sunrise Wind Scour Protection Locations

Locations of scour protection installed in the Sunrise Wind Lease Area during the 2025 installation campaign.

Published Date: 9/29/2025

Updated: 9/29/2025

Introduction

Welcome to the Enhanced Mariner Information Notice for the "Sunrise Wind Scour Protection Locations_25-09-29".

This plotter file contains the locations of scour protection installed in the Sunrise Wind Lease Area during the 2025 installation campaign. Scour protection has been installed at 65 of 84 turbine locations. Scour protection consists of crushed rock material in a 50-60ft (15-18m) radius around foundation locations. Scour protection will be installed at the remaining locations in 2026.

Table of Markers

Name	WGS84 D.M.		Loran C			
	Latitude	Longitude	W	X	Y	Z
AS01 (C04)	41°01.424'N	71°016.571'W	14,461.96	25,683.28	43,797.25	60,107.31
AT02 (C26)	41°00.450'N	71°015.236'W	14,457.11	25,670.53	43,788.39	60,105.39
AT01 (C25)	41°00.424'N	71°016.542'W	14,465.01	25,682.00	43,789.90	60,104.79
AU10 (C52)	40°59.647'N	71°004.624'W	14,396.63	25,576.77	43,769.01	60,107.65
AU02 (C46)	40°59.450'N	71°015.185'W	14,460.03	25,669.16	43,781.02	60,102.88
AU01 (C45)	40°59.420'N	71°016.509'W	14,468.03	25,680.76	43,782.51	60,102.25
AV11 (C74)	40°58.674'N	71°003.290'W	14,391.97	25,564.59	43,760.33	60,105.78
AV01 (C64)	40°58.429'N	71°016.479'W	14,471.01	25,679.63	43,775.20	60,099.74
AS11 (C14)	41°01.671'N	71°003.314'W	14,382.14	25,566.65	43,781.87	60,113.12
AU11 (C53)	40°59.687'N	71°003.259'W	14,388.44	25,564.86	43,767.58	60,108.29
AS08 (C11)	41°01.601'N	71°007.342'W	14,406.27	25,602.07	43,786.53	60,111.40
AS07 (C10)	41°01.573'N	71°008.656'W	14,414.18	25,613.62	43,788.03	60,110.83
AW05 (C86)	40°57.525'N	71°011.168'W	14,442.31	25,632.59	43,761.86	60,099.68
AW03 (C85)	40°57.475'N	71°013.807'W	14,458.14	25,655.55	43,764.81	60,098.44
AW02 (C84)	40°57.449'N	71°015.126'W	14,466.07	25,667.04	43,766.29	60,097.81
AW01 (C83)	40°57.423'N	71°016.446'W	14,474.01	25,678.54	43,767.77	60,097.18
AW12 (C93)	40°57.649'N	71°001.930'W	14,387.35	25,552.35	43,751.26	60,103.80
AU07 (C50)	40°59.576'N	71°008.594'W	14,420.38	25,611.47	43,773.51	60,105.89
AS17 (C20)	41°01.809'N	70°055.449'W	14,335.26	25,497.63	43,772.91	60,116.40
AS15 (C18)	41°01.765'N	70°058.091'W	14,350.96	25,520.80	43,775.91	60,115.32
AS14 (C17)	41°01.742'N	70°059.412'W	14,358.83	25,532.39	43,777.42	60,114.77
AS13 (C16)	41°01.719'N	71°000.733'W	14,366.71	25,543.98	43,778.93	60,114.22

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AS12 (C15)	41°01.696'N	71°002.054'W	14,374.59	25,555.59	43,780.45	60,113.66
AT16 (C39)	41°00.787'N	70°056.740'W	14,346.34	25,508.43	43,767.27	60,113.47
AT15 (C38)	41°00.764'N	70°058.061'W	14,354.18	25,519.97	43,768.76	60,112.92
AT13 (C36)	41°00.719'N	71°000.702'W	14,369.90	25,543.08	43,771.75	60,111.80
AT12 (C35)	41°00.696'N	71°002.023'W	14,377.77	25,554.64	43,773.25	60,111.24
AU17 (C59)	40°59.808'N	70°055.390'W	14,341.74	25,496.28	43,758.65	60,111.62
AU16 (C58)	40°59.786'N	70°056.711'W	14,349.56	25,507.76	43,760.12	60,111.07
AU14 (C56)	40°59.741'N	70°059.352'W	14,365.22	25,530.76	43,763.08	60,109.94
AU13 (C55)	40°59.718'N	71°000.672'W	14,373.07	25,542.27	43,764.56	60,109.38
AV13 (C76)	40°58.718'N	71°000.642'W	14,376.23	25,541.56	43,757.35	60,106.94
AR16 (C03)	41°02.788'N	70°056.799'W	14,339.86	25,510.09	43,781.53	60,118.24
AT10 (C33)	41°00.648'N	71°004.664'W	14,393.55	25,577.78	43,776.26	60,110.10
AU09 (C51)	40°59.624'N	71°005.953'W	14,404.57	25,588.38	43,770.52	60,107.07
AU06 (C49)	40°59.551'N	71°009.914'W	14,428.30	25,623.02	43,775.01	60,105.30
AU05 (C48)	40°59.526'N	71°011.234'W	14,436.23	25,634.57	43,776.51	60,104.70
AV10 (C73)	40°58.648'N	71°004.602'W	14,399.80	25,576.01	43,761.78	60,105.19
AV09 (C72)	40°58.624'N	71°005.922'W	14,407.68	25,587.50	43,763.25	60,104.60
AV05 (C68)	40°58.526'N	71°011.201'W	14,439.28	25,633.54	43,769.19	60,102.20
AV03 (C66)	40°58.475'N	71°013.841'W	14,455.14	25,656.58	43,772.17	60,100.97
AV02 (C65)	40°58.449'N	71°015.160'W	14,463.08	25,668.11	43,773.67	60,100.35
AW11 (C92)	40°57.671'N	71°003.251'W	14,395.05	25,563.81	43,753.05	60,103.32
AW10 (C91)	40°57.647'N	71°004.570'W	14,402.90	25,575.26	43,754.51	60,102.72
AW09 (C90)	40°57.623'N	71°005.890'W	14,410.76	25,586.71	43,755.98	60,102.12
AW06 (C87)	40°57.531'N	71°009.847'W	14,434.47	25,621.09	43,760.24	60,100.25
AS16 (C19)	41°01.813'N	70°056.780'W	14,343.08	25,509.31	43,774.60	60,115.92
AT11 (C34)	41°00.610'N	71°003.342'W	14,385.85	25,566.15	43,774.31	60,110.52
AU15 (C57)	40°59.736'N	70°058.005'W	14,357.32	25,519.01	43,761.36	60,110.45
AT19 (C42)	41°00.853'N	70°052.778'W	14,322.88	25,473.86	43,762.81	60,115.10
AT18 (C41)	41°00.831'N	70°054.099'W	14,330.69	25,485.37	43,764.30	60,114.56
AU18 (C60)	40°59.830'N	70°054.070'W	14,333.93	25,484.80	43,757.17	60,112.17
AS18 (C21)	41°01.800'N	70°054.154'W	14,327.69	25,486.28	43,771.22	60,116.85
AU19 (C61)	40°59.879'N	70°052.750'W	14,326.05	25,473.35	43,755.89	60,112.79
AV17 (C80)	40°58.808'N	70°055.361'W	14,344.96	25,495.75	43,751.50	60,109.22
AS20 (C23)	41°01.876'N	70°051.436'W	14,311.50	25,462.51	43,768.36	60,118.02
AT20 (C43)	41°00.873'N	70°051.524'W	14,315.48	25,462.94	43,761.41	60,115.61
AU21 (C63)	40°59.894'N	70°050.157'W	14,310.87	25,450.87	43,752.83	60,113.79

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AT17 (C40)	41°00.815'N	70°055.425'W	14,338.52	25,496.95	43,765.83	60,114.03
AT14 (C37)	41°00.734'N	70°059.373'W	14,362.01	25,531.44	43,770.19	60,112.35
AU12 (C54)	40°59.704'N	71°001.988'W	14,380.88	25,553.76	43,766.10	60,108.83
AV12 (C75)	40°58.688'N	71°001.961'W	14,384.10	25,553.03	43,758.78	60,106.35
AS19 (C22)	41°01.853'N	70°052.818'W	14,319.67	25,474.59	43,769.92	60,117.46
AS10 (C13)	41°01.653'N	71°004.689'W	14,390.35	25,578.75	43,783.50	60,112.55
AS09 (C12)	41°01.558'N	71°006.012'W	14,398.51	25,590.32	43,784.52	60,111.82

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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 - Sunrise Wind Scour Protection Locations



[Click or QR for files](#)

Trax

Trax – These files work with the Chartworx Trax Plotters

Name: Trax_Orsted - Sunrise Wind Scour Protection Locations



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Transas

Transas – These files work with the Navi-Fisher plotters

Name: Transas_Orsted - Sunrise Wind Scour Protection Locations



[Click or QR for files](#)

TMQ C Plot

These files are compatible with TMQ Cplot plotters.

Name: TMQ_Cplot_Orsted - Sunrise Wind Scour Protection Locations



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Timezero

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

Name: Timezero_Orsted - Sunrise Wind Scour Protection Locations



[Click or QR for files](#)

Telchart

Telchart – These files work with Telchart Plotters.

Name: Telchart_Orsted - Sunrise Wind Scour Protection Locations



[Click or QR for files](#)

Sodena

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



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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 - Sunrise Wind Scour Protection Locations



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Rosepoint

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

Name: Rosepoint_Coastal_Explorer_Orsted - Sunrise Wind Scour Protection Locations



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Raymarine

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

Name: Raymarine_Orsted - Sunrise Wind Scour Protection Locations



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ONWA

ONWA – These files work with ONWA standalone plotters.

Name: ONWA_Orsted - Sunrise Wind Scour Protection Locations



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Olex

Olex – These files work with Olex Plotters.

Name: Olex_Orsted - Sunrise Wind Scour Protection Locations



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Maptech

These files are compatible with Maptech plotters.

Name: MapTech_Orsted - Sunrise Wind Scour Protection Locations



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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.



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Name: Lowrance-Simrad_Orsted - Sunrise Wind Scour Protection Locations

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Hondex

Hondex – These are mark files for HDX plotters.

Name: Hondex_Orsted - Sunrise Wind Scour Protection Locations



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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 - Sunrise Wind Scour Protection Locations



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Google Earth

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

Name: GoogleEarth_Orsted - Sunrise Wind Scour Protection Locations



[Click or QR for files](#)

GeoJson

GeoJSON – These files work with GeoJSON compatible software.

Name: GeoJSON_Orsted - Sunrise Wind Scour Protection Locations



[Click or QR for files](#)

Garmin

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

Name: Garmin_Orsted - Sunrise Wind Scour Protection Locations



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Furuno NavNet

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

Name: Furuno_NavNet_Orsted - Sunrise Wind Scour Protection Locations



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ECC Globe

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

Name: ECC_Globe_Orsted - Sunrise Wind Scour Protection Locations



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