

Michael A. Mentuck Ocean Race July 19, 2024

Course # 1

Distance: 119.5 nm

Mark	LATITUDE LONGITUDE	Description	Approx. Dist. To: nm	Leave Mark to
START	42° 28.938' N 070° 48.838' W	Between orange flag on the Race Committee signal boat and Tinkers Gong Buoy GR "TR" or an orange tetrahedron. (See NoR Addendum One: Start & Finish Area)		START
1	42° 22.702' N 070° 46.969' W	Boston Lighted Whistle Buoy B Mo (A) W	6.4	Port.
2	42° 47.983 N 070° 10.233' W	Jeffrey's Ledge, NH (160) University of New Hampshire Lighted Research Wave Buoy , Station I.D. 44098 Fl (5)Y 20s	37.0	Starboard
3	42° 12.185' N 070° 09.237' W	NOAA Data Lighted Buoy, Station I.D 44018 Fl (4)Y 20s	35.7	Starboard
4	41° 55.277' N 070° 30.417' W	Mary Ann Rocks Lighted Whistle Buoy 12 Fl R 2.5s	23.2	Port.
5	42° 00.366' N 070° 11.548' W	Provincetown Harbor Approach Lighted Bell Buoy 1 Fl G 4s	15.0	Port.
6	42° 02.043' N 070° 09.668' W	Long Point Shoal Lighted Bell Buoy 3 Q G (See NoR Addendum One: Start & Finish Area)	2.2	FINISH

The Course & Chart depictions outlined in this document are for reference only and SHALL NOT be used for navigation

