

# 2024-2027 South Bay Race Chart

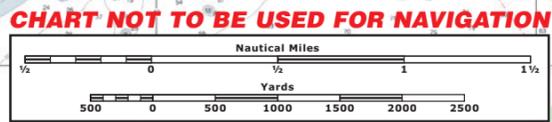
## Narragansett Bay, Rhode Island

**Rhode Island's Public Sailing Center**  
 72 Fort Adams Drive  
 Newport, Rhode Island 02840  
 Office (401) 846-1983  
[sailnewport.org](http://sailnewport.org)

**NARRAGANSETT BAY INCLUDING NEWPORT HARBOR**  
 Scale 1:160,000 - Lat. 41°30'  
 No. American Datum of 1983 (World Geodetic System 1984)  
 SOUNDINGS IN FEET at Mean Lower Low Water

**ATTENTION SAILORS:**  
 The US Naval Facilities at Coddington Cove have an Exclusionary Zone marked by white navigational aids. Vessels navigating in the Exclusionary Zone may face action by Coast Guard and Naval authorities.

**REMINDERTO COMPETITORS:**  
 Narragansett Bay is a restricted channel and sailing vessels do not have right-of-way over a vessel under power that may be restricted in her ability to maneuver. All large commercial traffic transiting the Bay is considered "restricted" in her ability to maneuver." All boaters are reminded to keep a clear lookout at all times especially in the area of racing which may have large numbers of boats on weekends or other major events. **Boats should monitor VHF channels 16/13 for commercial traffic.**



### 2024-2027 South Bay Race Chart Buoy List

Check for chart updates at [noaa.gov](http://noaa.gov)

2. Red Nun "4" - E. of Fort Adams
6. Green "3" Gong - S.E. of Rose Island
9. Green Can "5" - N.E. of Rose Island
10. Red Nun "2" - S.W. of Coasters Harbor
11. Green/Red Can Midchannel Buoy - S.W. Coasters Harbor
12. Green Can "7" - S.W. of Coasters Harbor
13. Green/Red "EP" FI G Bell - N. of Pell Bridge
18. Green/Red Can - Fiske Rock, N.E. of Halfway Rock
20. Green Can "5" - N.W. of Conanicut Point
21. Green "WR 21" Q G - S.E. of Prudence Island
22. Red "2" FI R - N.E. of Conanicut Point
23. Green Can "3" - N. of Conanicut Point
24. Red "24" FI R Bell - N.W. of Dyer Island
- A. W. of Goat Island
- B. N. of Goat Island
- C. E. of Conanicut YC
- D. N.W. of Hammersmith Farm
- F. Red "2" FI R - E. of Jamestown
- H. N. of Potter Cove
- J. Red "4" Gong - W. of Brenton Reef
- K. Red "2" Q R Whistle - S.W. of Brenton Reef
- N. Green/Red "NR" Bell - S.W. of Beavertail Point
- O. Green "7" FI G Gong - S.E. of Kettle Bottom Rock
- P. Red "6" Bell - W. of Butter Ball Rock
- Q. Green "9" FI G Gong - E. of Fort Wetherill
- R. Green "11" Q G Bell - E. of The Dumplings
- S. Red "12" FI R Bell - S.W. of Rose Island
- T. Red Nun "12A" - N.W. of Rose Island
- V. Green "17" Q G - E. of Gould Island
- X. Red "14" FI R Bell - N.W. of Coasters Harbor
- Y. Green Can "1" - S.W. of Goat Island
- Z. N.W. of The Dumplings
- W6. Red "WR6" Q R - S. of Dutch Island
- WB. S. of Fox Island
- WC. Green "7" Q G - S.E. of Quonset Point
- WD. Plum Beach Light House
- WE. Green "9" FI G - S.E. of Quonset Point
- WF. Green "11" FI G - E. of Quonset Point
- WG. Green "13" FI G - N.E. of Quonset Point
- WH. Yellow Can "B" - S.W. of Quonset Point (east most can)
- WL. W. of Sand Point
- WM. Red Nun "4" - N.W. of Conanicut Point
- WR. S.E. of Cold Spring Rock
- WT. S.W. of Quonset Point
- WV. E. of Fox Island
- WX. Red Nun "10" - Fowler Rock, N. of Jamestown Bridge
- WY. Red "8" Bell - N. of Dutch Island
- WZ. Red/Green FI R Gong - S. of Dutch Island
- T4. Red "2" Gong - E. of Wickford Breakwater
- TB. Green "3" FI G Gong - E. of Whale Rock
- TL. Red Nun "22" - S.W. of Dyer Island
- TX. Red/Green Nun "PI" - S. of Prudence Island

- NYYC Temporary Race Marks**
16. 41° 33.000' N 071° 21.333' W - N.W. of Gould Island
  17. 41° 33.000' N 071° 19.000' W - N.E. of Gould Island
  - N2. 41° 26.450' N 071° 24.200' W - S.W. of Beavertail
  - O2. 41° 28.320' N 071° 22.000' W - S.E. of Kettle Bottom Rock
  - TB2. 41° 26.480' N 071° 25.250' W - S.E. of Whale Rock

ORGANIZATION	VHF #	PHONE
Belle's Café	★	(401) 619-5964
Coasters Harbor Navy YC	VHF 09	(401) 841-3283
Conanicut YC	VHF 72	(401) 423-1424
Ida Lewis YC	VHF 78A	(401) 846-1969
Jamestown-Newport Ferry		(401) 423-9900
Jamestown YC	VHF 72	(401) 782-7271
Newport YC	VHF 78A	(401) 846-9410
New York YC	VHF 74	(401) 846-1000
Newport Harbor Master	VHF 16	(401) 845-5815
Northeast Marine Pilots Assn.	VHF 13	(401) 847-9050
Oldport Marine Launch	VHF 68	(401) 847-9109
Safe Harbor Newport Shipyard	★ VHF 09	(401) 846-6000
Safe Harbor Jamestown Boatyard	★ VHF 72	(401) 423-0600
Safe Harbor Wickford Cove	★ VHF 09	(401) 884-7014
Safe Harbor New England Boatworks	★ VHF 09	(401) 683-4000
Sail Newport Dock Office	VHF 09	(401) 849-8385
Saunderstown YC		(401) 295-0080
US Coast Guard	VHF 16	(401) 846-3675

**CHART NOT TO BE USED FOR NAVIGATION**

## 2024-2027 SOUTH BAY RACE CHART COURSES

Round Marks in the order listed. Leave each Mark on the side indicated by the letter following the Mark (p = port, s = starboard). If the Race Committee displays a number in parentheses after the Course Designation, it indicates the number of laps to be sailed [XX(2) = Course XX, twice around]. If no number follows the Course Designation, once around. On Courses with (FIN) after the last Mark, finish at that Mark. Other Courses have one more leg to the finish.

### STARTS SOUTHEAST OF ROSE ISLAND - NEWPORT YACHT CLUB RACE COURSES

Course	Marks	Distance (NM)	Course	Marks	Distance (NM)	Course	Marks	Distance (NM)	Course	Marks	Distance (NM)	Course	Marks	Distance (NM)																		
<b>NORTH</b>																																
A1	6p Yp	1.5	17	Bs Ys Rs Bs Rs	6.2	46	Ys Rs Cs	3.6	72	Dp Vp Rp 6p	8.4	<b>WEST</b>																				
A2	6p 2p	1.6	18	Bp Op Pp	6.6	47	Yp Ap Sp Yp Sp	4.2	73	Dp Xp Rp 6p 4p 6p	9.6			W1	Zp Ap	2.7																
A3	6p Rp 2p	2.3	19	Bp Sp Dp Bp 4p	7.0	48	Ys Rs Ss Ys Ss	4.7	74	Pp Bp	6.1			W2	Zp 2p Ap	2.8																
A4	9p 4p	3.2	20	Bs Rs Zs 13p Cp Dp	7.2	49	Ys Rs Cs Ys Ss	5.6	<b>SOUTHWEST</b>																							
A5	9p 2p	2.0	21	Bs Rs Zs Xp Cp Dp	8.7	50	Ys Rs Cs Ys Cs	7.0					75	2p Ap	1.1	W3	Zp Dp Ap	3.8														
A6	9p 2p 6p 2p	3.4	23	Bs Rs Zs Vs Dp	9.4	51	Yp Sp Yp Cp	5.3					76	2p Yp Ap	1.2	W4	Zp Rp Ap	2.9														
A7	9p Rs 13s 2p	5.7	24	Bp Np	9.5	<b>SOUTH</b>							77	2p Yp Ap 2p Ap	2.2	W5	Zp Dp Ap Zp Ap	6.6														
A8	9p Rs 13s 2p 9p 2p	7.5	25	Bp Op Bp Qp	8.8					52	2p	1.0	78	2p Yp Ap	1.2	W6	Zp Rp Ap Zp Ap	5.3														
A9	9p Rs Vp 2p	8.1	<b>EAST</b>							53	2p 6p	1.6	79	Qp	2.3	W7	Zp Rp 11p 13p 2p Ap	6.5														
A0	9p Rs Vp 2p 9p 2p	10.1								26	Ap Sp	1.8	54	2p Ap 6p	1.7	80	Qp 6p	2.6	W8	Zp Rp Xp Hp 2p Ap	8.2											
<b>NORTHEAST</b>														27	Ap Zp	2.7	55	2p 9p	2.0	81	Qp 8p	3.6	<b>NORTHWEST</b>									
														1	Bp Sp Dp	4.0	28	Ap 9p Cp	3.6	56	2p 9p	2.0					82	Rp	1.5	M1	Sp Ap	1.6
														2	Bp Rp Yp Bp Rp	6.2	29	Ap Bp Sp	2.4	57	2p Ap 6p 2p 6p	3.2					83	Rp 6p	1.7	M2	Sp Yp	2.0
														3	Bp Op	5.2	30	Ap Sp Zp	2.9	58	2p Ap 9p 2p 9p	4.3					84	Rp 2p 6p	2.3	M3	13p Yp	3.6
4	Bp 9p Rp	3.0	32	Ap Sp Zp Ap Zp	5.6	59	2p Ap 13p Rp Ap 9p	6.2	85	Rp Ap 6p	2.3	M4	Sp Rp Yp	2.7																		
5	Bp	1.3	<b>SOUTHEAST</b>				60	2p Ap Vp Rp Ap 9p	8.9	86	Rp Bp	2.8	M5	Sp Rp Yp Sp Yp	4.8																	
6	Bp 2p	2.2					35	Yp Bp Sp Yp Sp	4.9	61	2p 6p 2p 9p	3.6	87	Rp Yp Bp	3.5	M6	Cp Yp	3.3														
7	Bp Sp 2p Bp 2p	5.2					36	Yp Bp Zp	4.4	<b>SOUTH SOUTHWEST</b>				89	Rp 2p 6p Rp 6p	4.0	M7	Cp Rp Yp	3.7													
8	Bp Rp	2.8					37	Yp 13p	3.6					62	Dp	1.8	90	Rp Bp Rp 6p	4.6	M8	Cp Rp Yp Cp Yp	7.2										
9	Bp Sp Rp	3.1	38	Yp 6p	1.5	63	Dp 6p	2.4	91					2p Bp	2.2	M9	Sp Yp Cp Yp	5.3														
10	Bp Zp Dp	4.7	39	Ys 2s 6s	1.8	64	Dp Ap 6p	2.7	92					Rp Yp Bp Rp Bp	6.2	<b>START AT "P"</b>																
12	Bp Dp	3.2	40	Yp Sp	2.0	65	Dp Bp	3.2	93	Rp Dp Xp Zp Rp 6p	7.6	P1	5p Jp Pp 5(FIN)	4.2																		
13	Bp 2p Ap 2p	3.4	41	Yp Ap Sp	2.1	66	Dp 9p	3.0	94	Rp Dp Xp Zp Rp Bp	8.5	P2	5p Jp Pp 5p P(FIN)	5.4																		
14	Bp Qp	3.6	42	Yp Bp Sp	3.0	67	Dp 9p	3.0	95	Op Bp	5.3	P3	5p Jp Pp 5p Pp 5(FIN)	6.6																		
15	Bp Pp	6.1	43	Ys Rs Ss	2.7	68	Dp Ap 9p	3.2	96	Np Bp	9.5	P4	7p Kp Pp 7(FIN)	7.3																		
16	Bp Sp Rp Bp Rp	5.9	45	Yp Cp	3.3	69	Dp Ap 6p Dp 6p	5.1	97	Np Jp Bp	10.5	P5	7p Kp Pp 7p P(FIN)	9.4																		
						70	Dp Ap 9p Dp 9p	6.2				P6	7p Kp Pp 7p Pp 7(FIN)	11.5																		
						71	Dp Xp Rp 6p	7.0																								

### STARTS WEST OF COASTERS HARBOR ISLAND

Course	Marks	Distance (NM)	Course	Marks	Distance (NM)	Course	Marks	Distance (NM)	Course	Marks	Distance (NM)	Course	Marks	Distance (NM)					
<b>NORTH</b>																			
J1	Xp 12p	1.6	<b>NORTHEAST</b>				N6	12p Xp Hp	3.1	<b>SOUTH</b>									
J2	Xp 13p 12p	2.4					L1	Xp Tp	2.2					N7	12p Xp Hp 12p Hp	5.8	P4	10s Xs	1.6
J3	Xp 13p 12p Xp 12p	4.0					L2	Xp 13p Tp	3.6					<b>SOUTHWEST</b>					
J4	Vp 12p	3.0					L3	Xp 13p Zp	4.3									P5	10s 13s Xs
J5	Vp Hp 12p	4.1	L4	Xp 13p Tp Xp Tp	5.8	P6	10s 13 Xs 10s Xs	3.9											
J6	Vp 12p Xp 12p	4.6	L5	Xp Zp Xp Tp	6.5	P7	10s Vs	3.0											
J7	Vp Hp 12p Vp 12p	7.1	L6	Xp 3p	2.8	P8	10s Hs Vs	4.0											
K1	Xp 10p	1.6	L7	Xp Hp 3p	3.5	P9	10s Hs Vs 10s Vs	7.0											
K2	Xp 13p 10p	2.3	L8	Xp Hp 3p Xp 3p	6.3	P10	10p 12p Xp	1.7											
K3	Xp 13p 10p Xp 10p	3.9	<b>EAST</b>				<b>SOUTH SOUTHWEST</b>				R1	Tp Xp	2.4						
K4	Vp 10p	3.0									N1	12p 11p 13p	1.6	R2	Zp Sp Xp	4.4			
K5	Vp Hp 10p	4.0									N2	12p 3p	2.2	R3	Zp Xp Tp Xp	6.6			
K6	Vp 10p Xp 10p	4.6									N3	12p Hs Xs 3p	4.9	<b>WEST</b>					
K7	Vp Hp 10p Vp 10p	7.0	N4	12p Hs Hp Xs Cp	6.9	R4	13p 10p 12p	1.6											
			<b>SOUTHEAST</b>				R5	3p 12p	2.2										
							N5	12p Hp	2.7	R6	3s Xp Hp 10p 12p	4.9							
										R7	3s Xp Hp Xp Hp 10p 12p	6.9							

### STARTS AT SPECIAL RACE MARK C - JAMESTOWN YACHT CLUB RACE COURSES

Course	Marks	Distance (NM)	Course	Marks	Distance (NM)	Course	Marks	Distance (NM)	Course	Marks	Distance (NM)												
<b>WIND 250-210° / 070-030°</b>																							
1	Zp6sZs	3.3	<b>WIND 210-190° / 030-010° (continued)</b>				<b>WIND 190-170° / 010-350° (Continued)</b>				<b>WIND 070-050° / 250-230°</b>												
2	ZpSsQs	4.1													38	Zp13pZs	3.8	76	Dp6sDs	6.7	107	11p13pTs	3.0
3	ZpSsOp	5.9													39	ZpSp13pRs	5.0	77	Dp13pRs	6.8	108	Xp13pTs	3.2
4	ZpSsPs	7.6													40	ZpTpZpTpZs	4.3	78	RpSs2s	4.3	109	XpCs13p	4.4
5	ZpSsNp	10.0	41	ZpSsDs	4.6	79	RpSsDs	5.0	110	XpCsXp	5.7												
6	Zp18p	10.3	42	ZpSsPs	7.6	80	Rp13s2s	6.1	111	XpCsVp	7.0												
7	18sZs	10.0	43	ZpVpZs	6.8	81	Pp13pRs	8.6	112	XsZpTp	4.8												
<b>WIND 210-190° / 030-010°</b>																							
8	ZpCp	2.0	44	13sTp11p	4.0	<b>WIND 170-150° / 350-330°</b>				113	11sZpTp	4.0											
9	ZpTpCp	2.5	45	13sZpTp	3.5					82	2pTp	4.0	114	XsZp11p	6.5								
10	ZpTp13pCp	3.4	46	13sZpTpCs13s	5.1					83	2pCp	3.7	115	Xp13sVp	5.6								
11	Zp13p	3.1	47	13sRpSpZsTp	5.2					84	2p13p	4.7	116	11sZs	3.0								
12	ZpSp13p	3.5	48	VsRsZsVp	10.7	85	2p6sYs	4.4	117	11sRs	3.8												
13	Zp11p	4.0	49	13sZs	2.5	86	2pSp2s	4.9	118	11sZpSsZs	4.2												
14	ZpXp13p	4.5	50	13sRs	3.4	87	2pCs2s	6.4	119	11sZpTsZs	4.5												
15	Zp11p13pTs	4.2	51	13sZpTsZs	4.0	88	2pCpRsZs	5.2	120	XsQs	5.3												
16	ZpXp	4.7	52	13sPs	7.9	89	2p13sTsCp2s	7.8	<b>WIND 050-000° / 230-180° (NON-C STARTS)</b>														
17	Zp13sTp13p	4.3	53	13sDp6pRs	6.4	90	SpCpRs	3.5					121	CsZpCp	2.5								
18	Zp13sRsCp	5.1	54	VsZs	5.3	91	SsZp6sRs	4.3					122	CsZs	1.8								
19	ZpTsRs13p	5.2	55	VsRs	5.9	92	YpSp2s	5.0					123	CsRs	2.5								
20	Zp13sRpTp	5.4	56	Vs11s13pRs	6.5	93	YpSp2sRs	5.3	124	CsSsZs	2.4												
21	ZpVp	6.0	57	VsDs	7.3	94	Yp6pSp2s	5.1	125	CsSsRs	3.0												
22	ZpVs11s	6.5	58	VsRsTsRs	7.9	95	SpCp2s	4.6	<b>WIND 340-020°</b>														
23	ZpSsPs13p	8.4	59	Vs11s13pDs	7.9	96	SpHp2s	6.5					126	Pp13p	7.3								
24	ZpSpZs	2.5	<b>WIND 190-170° / 010-350°</b>				97	YpZp2pSsYs					7.6	127	Kp13p	10.8							
25	ZpTpZs	2.8					60	RpCp					2.5	<b>WIND 130-110° / 310-290°</b>				128	NpPpQpNp	15.1			
26	ZpTsQs	4.5					61	Rp13p	3.7	98	Tp13s11s	3.5											
27	ZpTsDs	5.0					62	Rp11p	4.5	99	Tp13s11sCpTs	4.0											
28	ZpTsOp	6.5	63	DpCp	4.3	100	TsFpRp	3.3															
29	ZpCpZs	2.8	64	RpCsSp13p	4.9	101	TsZpYp	4.4															
30	ZpTsRs	3.5	65	Dp13p	5.3	102	TsFp2pYp	4.8															
31	Zp13sRs	4.6	66	RpXp	5.1	103	Tp13pZpYp	5.5															
32	Zp13sDs	6.0	67	Rp13s11pXp	5.7	<b>WIND 090-070° / 270-250°</b>																	
33	Zp13sOp	7.4	68	RpCpRp13p	5.7					104	11pCp11p	4.8											
34	Zp13sPs	9.2	69	RpVp	6.4					105	11p13sXsCsXs	5.6											
35	Zp11pZs	4.3	70	RpSsRs	3.5					106	11p13sXsCsVp	7.5											
36	ZpXpZs	5.3	71	Rp6pRs	3.8																		
37	ZpSpZpRp	3.5	72	RpCpRs	4.0																		
			73	Rp13pRs	5.2																		
			74	Dp6pRs	5.3																		
			75	DpCpRs	5.8																		

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Robin Wallace*

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**SAIL NEWPORT**

**OFFSHORE RENDEZVOUS AREAS**

A) 1 nm @140° from R2 Bell, South of Benton Reef in RI Sound

B) 1.5 nm @230° from R6 Bell, South of Castle Hill

C) .5 nm @240° from R2 Bell, South of Brenton Reef in RI Sound

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