

SBBC "Outside" Twilight Pennant Courses 2025

Combined start off "East coaster", with radio sign on and announcement of course at 17:15 hrs and starting at 17:30. Competitors need to monitor channel VHF 73 from 1715 hrs and participate in the radio log in. Competitors can use engine power up to the five-minute signal.

All courses start and finish by passing through the "East coaster" start line (between mark E and the Louisville point light) - Start to south, finish to north.

Otherwise, all marks to port, except those individually marked "starboard"

Course number								Nautical miles	Ideal Wind Quarter	Nominal time averaging 4 and 3 knots
30	Start	R	S	R		finish		5.8 nm	All	1:27 1:55
31	Start	R	W	S		finish		6.2 nm	N, E, &S	1:33 2:09
32	Start	R	W	R		finish		6.2 nm	E&W	1:33 2:09
33	Start	Z	R	Z	S	finish		6.2 nm	N&E	1:33 2:09
34	Start	Z starboard	S starboard	R starboard	Z starboard	R starboard	finish	7.3 nm	N, E @ S	1:50 2:05
35	Start	Z	W	R	S	finish		7.5 nm	All	1:52 2:09

Marks "E"= Eastcoaster, "R"= Raspins Beach, "S"= Spring Beach, "W"= Windlass Bay,

New Mark is "Z" = Mark Zero (1.2 NM @161° true from "E") 42°33.800'S 147°55.6'E

Note to race officers: Refer to sunset times (overleaf) and be confident of sufficient and continuing wind before setting the course.

Time elapsed between a 17:30 start and sunset.

Allow for failing breeze at or before nightfall, particularly with sea breezes

Day and Date 2024 Note: data is 2024 but still serves as a guide to available time.	Sunset, Eastern Summer Time	Last Light, Eastern Summer Time	Time between 17:30 till sunset	
October Tue 1	18:14	18:43		
8	19:22	19:51	01:48	
15	19:30	19:59	02:00	
22	19:39	20:08	02:09	
29	19:48	20:18	02:18	
November Tue 5	19:57	20:29	02:25	
12	20:06	20:37	02:34	
19	20:14	20:47	02:42	
26	20:23	20:57	02:51	
December Tue 3	20:31	21:05	02:59	
10	20:37	21:12	03:05	
17	20:43	21:18	03:11	
January Tue 14	20:46	21:19	03:15	
21	20:42	21:14	03:11	
28	20:36	21:08	03:05	
February Tue 4	20:28	20:59	02:57	
11	20:20	20:50	02:49	
18	20:10	20:39	02:39	
25	19:59	20:28	02:28	
March Tue 4	19:48	20:16	02:17	
11	19:36	20:04	02:05	
18	19:24	19:52	01:53	
25	19:12	19:40	01:41	
April Tue 1	19:00	19:28	01:29	