SUPPLEMENTARY SAILING INSTRUCTIONS

July 6th and 7th, 2024 Ocean Springs Yacht Club Ocean Springs, Mississippi, USA

- 1.0 The "Race Office" will be a desk set up in the OSYC Dining Room outside the lounge. The official noticeboard will be adjacent to that desk.
- 2.0 Signals made ashore will be displayed from a pole at the southwest corner of the upstairs porch of the OSYC Clubhouse.
- 3.0 The race committee will make courtesy broadcasts on VHF channel 72.

4.0 Schedule

<u>DATE</u>	<u>EVENT</u>	<u>TIME</u>	
Friday 5 July 2024	Late Registration / Early Check-in	1700 - 1900	
Saturday & Sunday			
6 & 7 July	Late Registration / Check-in	0800 - 0900	
	Breakfast will be served	0830 - 0930	
	Competitors Briefing	0930 – 1000	
	First Warning Signal each day	1100	
Saturday 6 July	Races to and from West End of	1100	
	Horn Island – Lunch Served On-Islan	d	
6 July	Last scheduled Warning from West		
	End of Horn Island	1430 (2:30 PM)	
	Dinner at OSYC	TBD After Finish	
Sunday 7 July	unday 7 July One Race – Sailing Counter-clockwise		
	Around Deer Island	1100	
7 July	No Warning Signal After This Time	1500 (3:00 PM)	
	Awards Presentation with Hot Dogs		
	and Hamburgers Served	TBD After Finish	

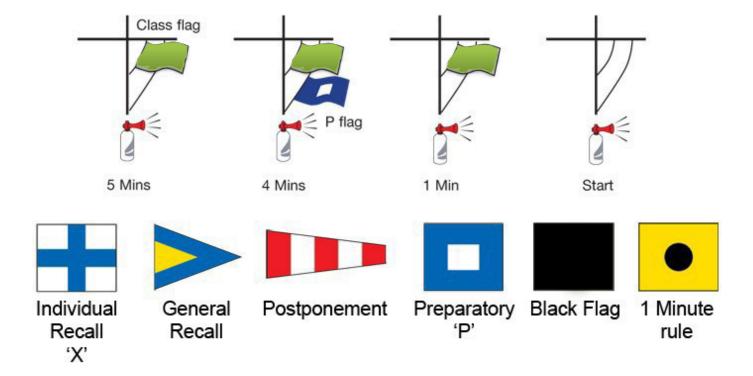
5.0 **Class Flags**: The description of the Class Flags will be provided at the Competitors Briefing.

6.0 **Courses:** Courses are described and illustrated below in SI 10.0. Alternate courses will be posted on notification boards if necessary. See Appendix C.

7.0 **Marks:**

<u>Purpose</u>	<u>Mark</u>
Start mark	Orange Cylinder
Finish mark	Orange or Green Tetrahedron
RC Signal Boat at Start	RC/Orange Flag
RC Start/ Finish Boat at Ship Island	RC/Orange Flag
RC Finish Boat Sat & Sun in front of OSYC	RC/Orange Flag

- 8.0 Time Limits: No time limits will apply. See NoR 1.3(b).
- 9.0 Signals and Sounds



10.0 Race Courses

(For clarification, Races #1 and #2 are to and from West End of Horn Island. Race #3 is a counterclockwise race around Deer Island.)

- 10.1 Starting line and finish line for all races is just south of OSYC. The Line will be perpendicular to the direction to Biloxi East Channel Day Beacon #9 for Races #1and #2.
- 10.2 The line will be perpendicular to the direction to Biloxi Channel Light 27 for Race #3.
- 10.3 Biloxi East Channel Day Beacon #9 and Biloxi Channel Light 27 are <u>NOT</u> marks of the course.
- 10.4 A boat starting **later than 20 minutes** after her starting signal shall be scored Did Not Start (DNS) without a hearing. This changes RRS A5.1 and A5.2

10.5 **Race 1**. (Appendix A)

After starting, racers will proceed SSE from **the starting line** on a course approximately 140 degrees towards the east end of Deer Island. After clearing Deer Island, **leave Dog Keys Pass Buoy #3 to starboard** and proceed south approximately 0.5 nm to **the finish line**. The Committee Boat will be just off of the Island. Racers will finish between the committee boat and an orange or green tetrahedron (to starboard).

10.6 Race 2 will follow the reverse course to the OSYC finish line, except <u>no need</u> to leave Dog Keys Pass Buoy #3 to port.

10.7 Race 3 (Appendix B)

The course will run west from **the starting line** to the East Biloxi Channel between Casino Row and Deer Island. Competitors must **leave Biloxi Channel Light 12 to Port** and head south. Next competitors must **leave Biloxi Channel Light 2 to Port**. Competitors then head east on a course approximately 100 deg. to the Biloxi Bay East Access Channel and **leave Biloxi East Channel Daybeacon #12 to Port**. They then proceed north down the Biloxi Bay East Access Channel to **the finish line** between the race committee boat and an orange or green tetrahedron (to Port) just south of OSYC.

10.8 Alternate Race Courses (Appendix C)

If weather conditions are not conducive for the courses for Races !, 2 or 3 above, alternate **Steeple Chase Government Mark Courses** will be used. These are shown in Appendix C.



Appendix A: Horn Island Course 1 (Saturday)



Appendix A: Horn Island Course 2 (Saturday)



Appendix B. Round Deer Island Couse (Sunday)



Appendix C

Alternate Courses

COURSE NUM	1BER	DESCRIPTION of COURSE	TIMES AROUND	SIDE to LEAVE ON	DISTANCE
1	Start – "27" – "26" – Finish 1.3 + 1.4 + 1.0 = 3.7		1	PORT	3.7 nm
2	SAMI		2	PORT	7.4 nm
3	Start	– "26" – "27" – Finish	1	STARBOARD	3.7 nm
4	SAMI	E	2	STARBOARD	7.4 nm
5		- "27" - "22" - Finish 2.1 + 1.9 = 5.3	1	PORT	5.3 nm
6	SAMI	E	2	PORT	10.6 nm
7	Start	– "22" – "27" – Finish	1	STARBOARD	5.3 nm
8	SAMI	E	2	STARBOARD	10.6 nm
9		-"27" - "16" - Finish 3.7 + 3.7 = 8.7	1	PORT	8.7 nm
10	SAMI	E	2	PORT	17.4 nm
11	Start	- "16" - "27" - Finish	1	STARBOARD	8.7 nm
12	SAMI	E	2	STARBOARD	17.4 nm
13	Start	– "27" – Finish	1	PORT	2.6 nm
14	Start	- "26" - Finish	1	PORT	2.0 nm
15	Start	- "22" - Finish	1	PORT	3.8 nm
16	Start	- "16" - Finish	1	PORT	7.4 nm
17		- "27" - "22" - "27" - "26" - Finish 2.1 + 2.1 + 1.4 + 1.0 = 7.9	1	PORT	7.9 nm
18		-"27"-"16"-"27"-"22"-27"-"26"- Fir 3.7 + 3.7 + 2.1 + 2.1 + 1.4 + 1.0 = 15	_	PORT	15.3 nm
Gover	nment	Marks:			

"27"	Biloxi Channel Light 27 (Off Point Cadet)	
"26"	Biloxi East Channel Light 26	
"22"	Biloxi East Channel Light 22	
"16"	Biloxi East Channel Daybeacon 16	
Start and Finish Line at the Following Coordinates		

30 deg 23.3 min N, 88 deg 51.4 min W 30 deg 23.6 min N, 88 deg 49.8 min W 30 deg 23.0 min N, 88 deg 49.0 min W 30 deg 21.8 min N, 88 deg 47.5 min W 30deg 24.3 min N, 88 deg 50.5 min W