WCSC Distance Course Race Buoy and Course List (rev Feb 2020)

| Buoy \# | Most Distant Buoy (rounding mark) for Course: | Lat-Long (approximate) |  | Approximate full-pool depth at buoy |
| :---: | :---: | :---: | :---: | :---: |
| S 20 | (Start and Finish for all courses) | N $34^{\circ} 30.31^{\prime}$ | W $082^{\circ} 48.19^{\prime}$ | 53 ft . |
| S 19 | B | N $34{ }^{\circ} 30.05^{\prime}$ | W $082^{\circ} 48.87^{\prime}$ | 48 ft . |
| S 15 | C | N $34^{\circ} 29.44^{\prime}$ | W $082^{\circ} 49.70^{\prime}$ | 40 ft . |
| S 10 | D | N 34 ${ }^{\circ} 28.03^{\prime}$ | W $082^{\circ} 49.84^{\prime}$ | 51 ft . |
| S 6 | E | N $34^{\circ} 27.31^{\prime}$ | W $082^{\circ} 50.28^{\prime}$ | 59 ft . |
| 26A T-S | F | N 34 ${ }^{\circ} 26.89^{\prime}$ | W $082^{\circ} 51.26^{\prime}$ | 74 ft . |
| 21 | G | N $34^{\circ} 25.88^{\prime}$ | W $082^{\circ} 51.49^{\prime}$ | 43 ft . |
| 18 | H | N $34^{\circ} 25.09^{\prime}$ | W $082^{\circ} 50.74^{\prime}$ | 49 ft . |
| 14 | i | N 34 ${ }^{\circ} 24.12^{\prime}$ | W $082^{\circ} 50.28^{\prime}$ | 52 ft . |
| 11 | J | N $34^{\circ} 23.75{ }^{\prime}$ | W $082^{\circ} 51.07{ }^{\prime}$ | 42 ft . |

For each course, the underlined mark is the rounding mark for that course; all other marks for that course are passing marks.
Course "B" (1.2 nm)
Start $\rightarrow \mathbf{S 1 9}$ (port) $\rightarrow$ Fin
Course "C" (3.0 nm) Start $\rightarrow$ S 19 (port) $\rightarrow \underline{\mathbf{S} 15 \text { (port) } \rightarrow \text { S } 19 \text { (stb) } \rightarrow \text { Fin }, ~}$
Course "D" $(5.8 \mathrm{~nm}) \quad$ Start $\rightarrow \mathrm{S} 19$ (port) $\rightarrow \mathrm{S} 15$ (port) $\rightarrow \mathbf{S 1 0 ( \mathrm { stb } )} \rightarrow \mathrm{S} 15(\mathrm{stb}) \rightarrow \mathrm{S} 19(\mathrm{stb}) \rightarrow$ Fin
Course "E" 7.4 nm ) Start $\rightarrow \mathrm{S} 19$ (port) $\rightarrow \mathrm{S} 15$ (port) $\rightarrow \mathrm{S} 10$ (stb) $\rightarrow \mathbf{S 6} \mathbf{6}$ (stb) $\rightarrow \mathrm{S} 10$ (port) $\rightarrow \mathrm{S} 15$ (stb) $\rightarrow \mathrm{S} 19$ (stb) $\rightarrow$ Fin

Course "G" $(11.2 \mathrm{~nm}) \quad$ Start $\rightarrow \mathrm{S} 19$ (port) $\rightarrow \mathrm{S} 15$ (port) $\rightarrow \mathrm{S} 10(\mathrm{stb}) \rightarrow \mathrm{S} 6(\mathrm{stb}) \rightarrow 26 \mathrm{~A}$ T-S (port) $\rightarrow \mathbf{2 1}$ (port) $\rightarrow 26 \mathrm{~A}$ T-S (stb) $\rightarrow \mathrm{S} 6$ (port) $\rightarrow \mathrm{S} 10$ (port) $\rightarrow$
S 15 (stb) $\rightarrow$ S 19 (stb) $\rightarrow$ Fin
 S 6 (port) $\rightarrow \mathrm{S} 10$ (port) $\rightarrow \mathrm{S} 15$ (stb) $\rightarrow \mathrm{S} 19$ (stb) $\rightarrow \mathrm{Fin}$

Course "i" (15.2 nm) Start $\rightarrow \mathrm{S} 19$ (port) $\rightarrow \mathrm{S} 15$ (port) $\rightarrow \mathrm{S} 10$ (stb) $\rightarrow \mathrm{S} 6$ (stb) $\rightarrow 26 \mathrm{AT}$ TS (port) $\rightarrow 21$ (port) $\rightarrow \mathbf{1 8 ( \text { stb } ) \rightarrow \underline { 1 4 ~ ( s t b ) ~ } \rightarrow 1 8 \text { (port) } \rightarrow ~}$ 21 (stb) $\rightarrow 26$ A T-S (stb) $\rightarrow \mathrm{S} 6$ (port) $\rightarrow \mathrm{S} 10$ (port) $\rightarrow \mathrm{S} 15$ (stb) $\rightarrow \mathrm{S} 19$ (stb) $\rightarrow$ Fin

Course "J" (16.8nm) Start $\rightarrow \mathrm{S} 19$ (port) $\rightarrow \mathrm{S} 15$ (port) $\rightarrow \mathrm{S} 10$ (stb) $\rightarrow \mathrm{S} 6$ (stb) $\rightarrow 26 \mathrm{AT}$ TS (port) $\rightarrow 21$ (port) $\rightarrow 18$ (stb) $\rightarrow 14$ (stb) $\rightarrow \underline{\mathbf{1 1} \text { (port) } \rightarrow ~}$ 14 (port) $\rightarrow 18$ (port) $\rightarrow 21$ (stb) $\rightarrow 26 \mathrm{AT}$ TS (stb) $\rightarrow \mathrm{S} 6$ (port) $\rightarrow \mathrm{S} 10$ (port) $\rightarrow \mathrm{S} 15$ (stb) $\rightarrow \mathrm{S} 19$ (stb) $\rightarrow$ Fin

