



2017 Sperry Charleston Race Week

SAILING INSTRUCTIONS Amendment # 5

22 April 2017 at 2000

PURSUIT:

SI 8.1 is changed to read:

Course 1

Course 1: Spinn 14.0nm , Non Spinn 14.0nm
Start
Pass G25 to starboard
Pass through GATE (G21/R22)
Pass through GATE (G13/R14)
Pass through GATE (G21/R22)
Pass G25 to port
Finish

Course 2

Course 2: Spinn 18.0nm , Non Spinn 16.0nm
Start
Pass G25 to starboard
Pass through GATE (G21/R22)
Pass through GATE (G13/R14)
Round Mark 1 to port
Pass through GATE (G13/R14)
Pass through GATE (G21/R22)
Pass G25 to port
Finish
(Mark 1 from GATE (G13/R14) (1.0nm 2.0nm))

Course 3

Course 3: Spinn 22.0nm , Non Spinn 18.0nm
Start
Pass G25 to starboard
Pass through GATE (G21/R22)
Pass through GATE (G13/R14)
Round Mark 1 to port
Pass through GATE (G13/R14)
Pass through GATE (G21/R22)
Pass G25 to port
Finish
(Mark 1 from GATE (G13/R14) (2.0nm 4.0nm))

Course 4

Course 4: Spinn 28.0nm , Non Spinn 24.0nm
Start
Pass G25 to starboard
Pass through GATE (G21/R22)
Pass through GATE (G9/R10)
Round Mark 1 to port
Pass through GATE (G9/R10)
Pass through GATE (G21/R22)
Pass G25 to port
Finish
(Mark 1 from GATE (G9/R10) (2.3nm 4.3nm))

SI Pursuit Race Course – Illustration D [page 32] is changed to read:

Course 1		Course 2	
S Class – Approx. 14.0nm	NS Class – Approx. 14.0nm	S Class – Approx. 18.0nm	NS Class – Approx. 16.0nm
Start		Start	
Pass G25 to starboard		Pass G25 to starboard	
Pass through GATE (G21/R22)		Pass through GATE (G21/R22)	
Pass through GATE (G13/R14)		Pass through GATE (G13/R14)	
Pass through GATE (G21/R22)		Round Mark 1 to port	
Pass G25 to port		Pass through GATE (G13/R14)	
Finish		Pass through GATE (G21/R22)	
		Pass G25 to port	
		Finish	
		(Mark 1 from GATE (G13/R14) (1.0nm 2.0nm))	

Direction to Mark 1 may vary based on wind direction and speed. The diagram below is for illustration purposes only

Course 3		Course 4	
S Class – Approx. 22.0nm	NS Class – Approx. 18.0nm	S Class – Approx. 28.0nm	NS Class – Approx. 24.0nm
Start		Start	
Pass G25 to starboard		Pass G25 to starboard	
Pass through GATE (G21/R22)		Pass through GATE (G21/R22)	
Pass through GATE (G13/R14)		Pass through GATE (G9/R10)	
Round Mark 1 to port		Round Mark 1 to port	
Pass through GATE (G13/R14)		Pass through GATE (G9/R10)	
Pass through GATE (G21/R22)		Pass through GATE (G21/R22)	
Pass G25 to port		Pass G25 to port	
Finish		Finish	
(Mark 1 from GATE (G13/R14) (2.0nm 4.0nm))		(Mark 1 from GATE (G9/R10) (2.3nm 4.3nm))	

Direction to Mark 1 may vary based on wind direction and speed. The diagram below is for illustration purposes only

NOTE:

The chart illustration for Course 1, and the chart illustration for Courses 2 & 3 have not changed. There is no chart illustration for Course 4.