Course 1 (2.91 nm)	<u>Course 2 (2.91 nm</u>	<u>Course 3 (3.46 nm)</u>
(NE, S, W wind)	(N, E, SW wind)	(N, S, wind)
Start at <b>"1</b> " port	Start at <b>"1</b> " starboard	Start at <b>"1</b> " port
<b>"10</b> " port	"3" starboard	<b>"11"</b> port
<b>"3</b> " port	<b>"10</b> " starboard	<b>"10</b> " port
Finish at " <b>1</b> " port	Finish at <b>"1</b> " starboard	<b>"1</b> " port
	Finish at I starboard	<b>"11"</b> port
		<b>"10</b> " port
		Finish at <b>"1"</b> port
<u>Course 4 (3.64 nm)</u>	<u>Course 5 (4.51 nm)</u>	<b>Course 6 (4.51 nm)</b>
		(E, S, NW wind)
(N, NE, S, SW wind)	(N, SE, W wind) Start at <b>"1"</b> starboard	Start at <b>"1"</b> port
Start at <b>"1</b> " port		-
<b>"11</b> " port	"4" starboard	" <b>11</b> " port
<b>"3</b> " starboard	"11" starboard	<b>"4"</b> port
<b>"10</b> " starboard	Finish at <b>"1"</b> starboard	Finish at <b>"1</b> " port
Finish at <b>"1</b> " starboard		
<u>Course 7 (4.52 nm)</u>	<u>Course 8 (4.54 nm)</u>	<u>Course 9 (4.82 nm)</u>
(N, E, SW wind)	(N, E, S, W wind)	(NE, SE, S, NW wind)
Start at <b>"1</b> " port	Start at <b>"1"</b> port	Start at <b>"1"</b> port
<b>"6"</b> port	" <b>11</b> " port	<b>"10"</b> port
<b>"11"</b> starboard	" <b>10</b> " port	<b>"3"</b> starboard
" <b>10</b> " port	" <b>1</b> " port	<b>"4"</b> starboard
Finish at <b>"1"</b> port	" <b>11</b> " port	Finish at <b>"1</b> " starboard
	" <b>3</b> " port	
	Finish at <b>"1</b> " port	
<u>Course 10 (4.82 nm)</u>	<u>Course 11 (5.27 nm)</u>	<u>Course 12 (5.80 nm)</u>
(N, SE, SW, NW wind)	(E, SE, W wind)	(NE, E, SW, W wind)
Start at <b>"1"</b> port	Start at <b>"1"</b> port	Start at <b>"1</b> " port
" <b>4</b> " port	" <b>11</b> " port	<b>"6"</b> port
" <b>3</b> " port	<b>"3"</b> starboard	<b>"11"</b> starboard
<b>"10"</b> starboard	<b>"4"</b> starboard	" <b>10</b> " port
Finish at <b>"1"</b> starboard	<b>"11"</b> starboard	" <b>3</b> " port
	Finish at <b>"1"</b> starboard	Finish at <b>"1"</b> port
<u>Course 13 (5.82 nm)</u>	<u>Course 14 (5.82 nm)</u>	<u>Course 15 (8.06 nm)</u>
(NE, S, W wind)	(N, E, SW wind)	(E, SW, SE, W wind)
Start at <b>"1</b> " port	Start at <b>"1"</b> starboard	Start at <b>"1"</b> port
" <b>10</b> " port	<b>"3"</b> starboard	" <b>6</b> " port
<b>"3"</b> port	" <b>10</b> " starboard	<b>"11"</b> starboard
" <b>1</b> " port	<b>"1"</b> starboard	" <b>3"</b> starboard
" <b>10</b> " port	<b>"3"</b> starboard	" <b>4</b> " port
" <b>3</b> " port	" <b>10"</b> starboard	<b>"11"</b> starboard
Finish at <b>"1"</b> port	Finish at <b>"1"</b> starboard	Finish at <b>"1"</b> starboard

Revised: January 5, 2024 11:45 am