

NOVA

# ST. BARTHS BUCKET

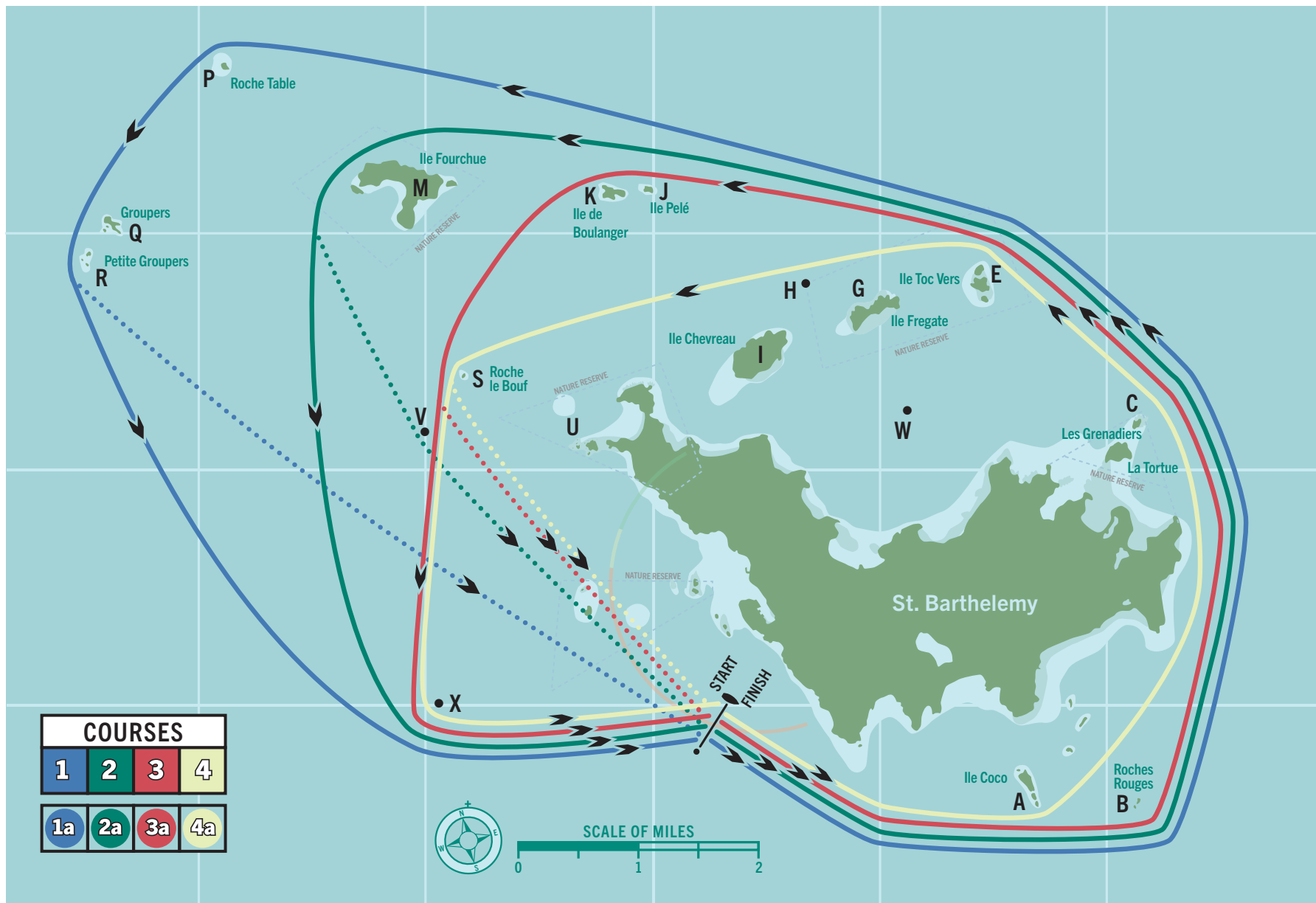
MARKS OF THE  
COURSE AND  
COURSES

*Sailing Instructions Exhibit 9*

13-16 March 2025



# Exhibit 9A Around The Island



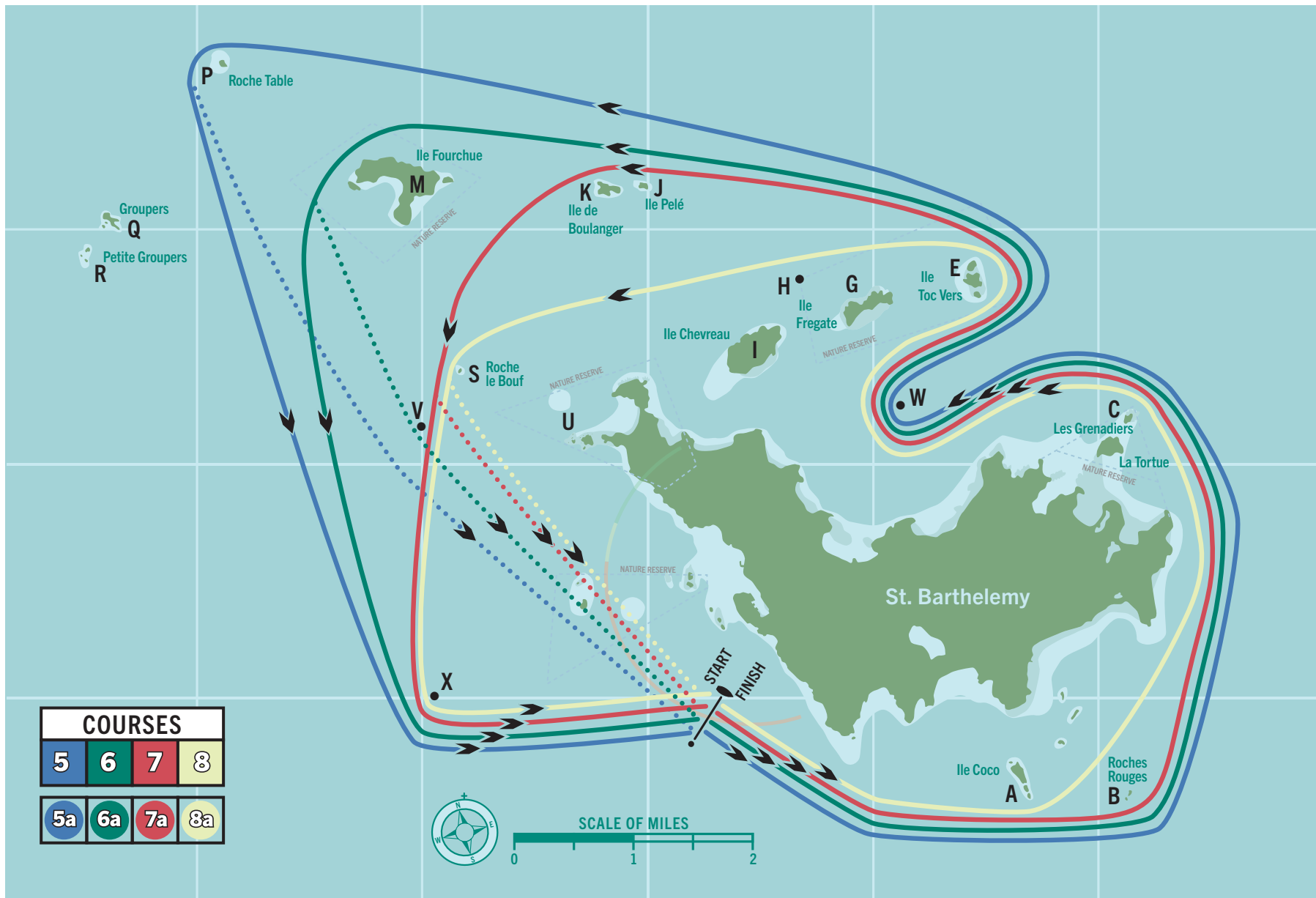
Written text prevails over the diagrams. Yachts need only honor or round those marks listed in the written text. The purpose of these diagrams is to provide a visual aid to the written courses.

COURSES			
1	2	3	4
1a	2a	3a	4a

COURSE												APPX. DISTANCE
1	START	Ap	Bp	Cp	Ep	Jp	Pp	Qp	Rp	Xp	FINISH	25.1nm
2	START	Ap	Bp	Cp	Ep	Jp	Mp	Vp	Xp	FINISH	21.8nm	
3	START	Ap	Bp	Cp	Ep	Jp	Kp	Sp	Xp	FINISH	19.5nm	
4	START	Ap	Cp	Ep	Sp	Xp	FINISH				18.4nm	

COURSE												APPX. DISTANCE
1a	START	Ap	Bp	Cp	Ep	Jp	Pp	Qp	Rp	FINISH		24.4nm
2a	START	Ap	Bp	Cp	Ep	Jp	Mp	Vp	FINISH			20.5nm
3a	START	Ap	Bp	Cp	Ep	Jp	Kp	Sp	FINISH			17.9nm
4a	START	Ap	Cp	Ep	Sp	FINISH						16.8nm

# Exhibit 9A Around The Island



COURSES			
5	6	7	8
5a	6a	7a	8a

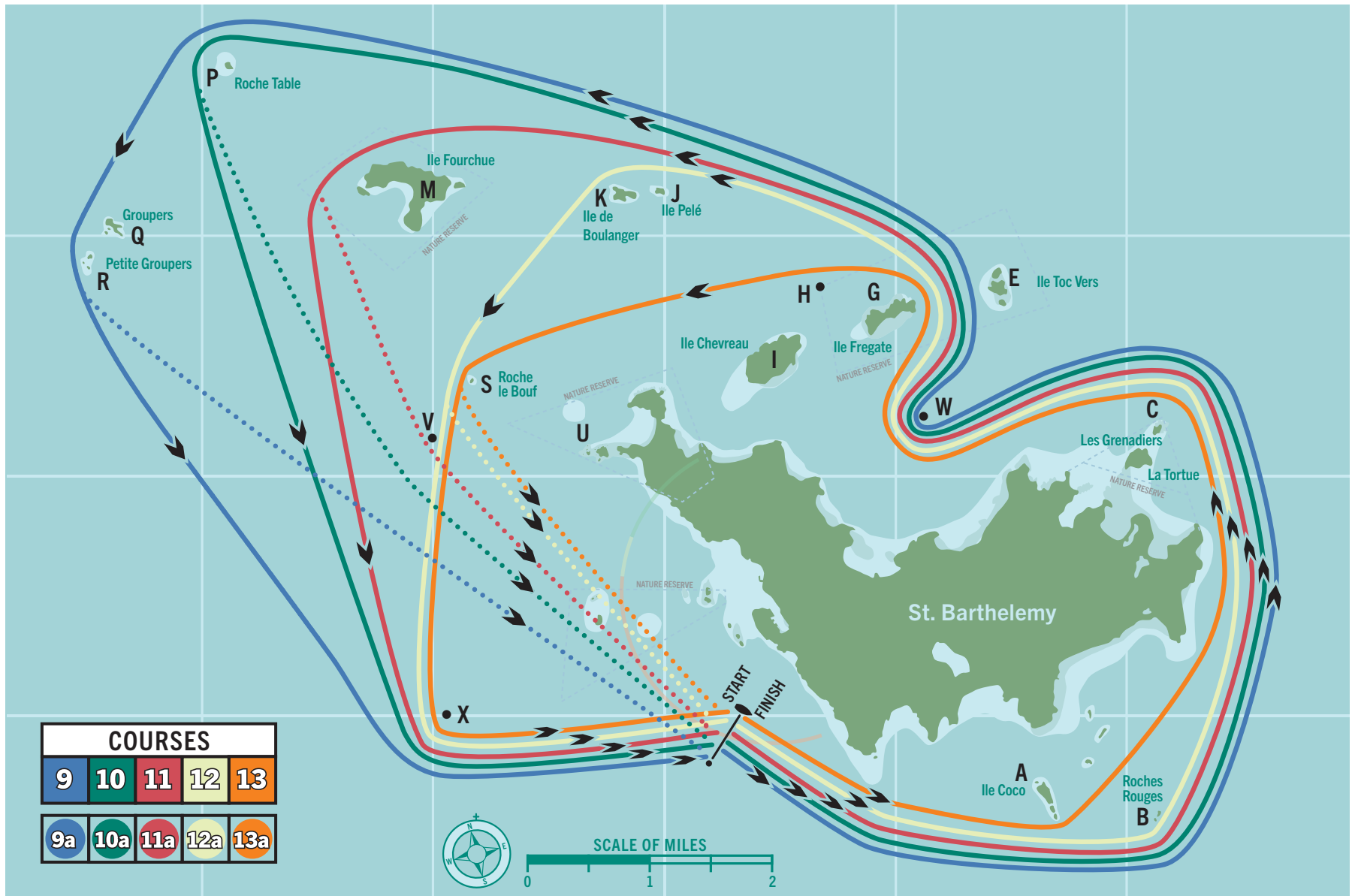
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COURSE		APPX. DISTANCE	COURSE	APPX. DISTANCE	
<b>5</b>	START Ap Bp Cp Ws Ep Jp Pp Vp Xp FINISH	26.0nm	<b>5a</b>	START Ap Bp Cp Ws Ep Jp Pp Vp FINISH	24.8nm
<b>6</b>	START Ap Bp Cp Ws Ep Jp Mp Vp Xp FINISH	23.9nm	<b>6a</b>	START Ap Bp Cp Ws Ep Jp Mp Vp FINISH	22.6nm
<b>7</b>	START Ap Bp Cp Ws Ep Jp Kp Sp Xp FINISH	21.6nm	<b>7a</b>	START Ap Bp Cp Ws Ep Jp Kp Sp FINISH	20.0nm
<b>8</b>	START Ap Cp Ws Ep Sp Xp FINISH	20.5nm	<b>8a</b>	START Ap Cp Ws Ep Sp FINISH	18.9nm

# Exhibit 9A Around The Island



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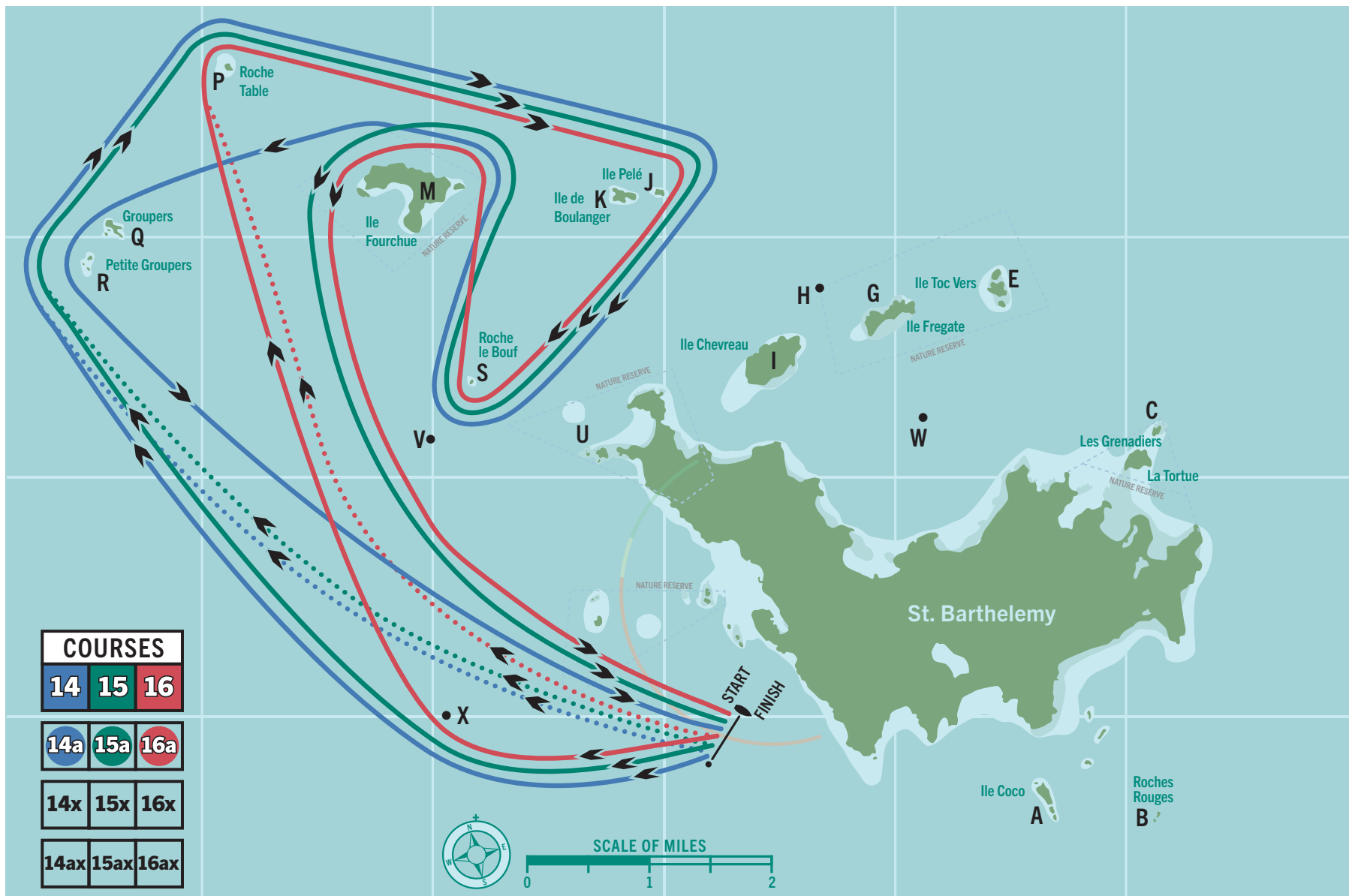
COURSE	START	APPX. DISTANCE
<b>9</b>	START Ap Bp Cp Ws Gp Jp Pp Qp Rp Xp FINISH	26.2nm
<b>10</b>	START Ap Bp Cp Ws Gp Jp Pp Vp Xp FINISH	24.9nm
<b>11</b>	START Ap Bp Cp Ws Gp Jp Mp Vp Xp FINISH	22.9nm
<b>12</b>	START Ap Bp Cp Ws Gp Jp Kp Sp Xp FINISH	20.6nm
<b>13</b>	START Ap Cp Ws Gp Sp Xp FINISH	19.5nm

COURSE	START	APPX. DISTANCE
<b>9a</b>	START Ap Bp Cp Ws Gp Jp Pp Qp Rp Vp FINISH	25.5nm
<b>10a</b>	START Ap Bp Cp Ws Gp Jp Pp Vp FINISH	23.7nm
<b>12a</b>	START Ap Bp Cp Ws Gp Jp Mp Vp FINISH	21.6nm
<b>12a</b>	START Ap Bp Cp Ws Gp Jp Kp Sp FINISH	19.0nm
<b>13a</b>	START Ap Cp Ws Gp Sp FINISH	17.9nm

# Exhibit 9B Not So Wiggley



There will be six additional course options available here (not depicted). The additional courses will add Mark X to port after the last mark of the course and before the finish and they will be designated as follows: 14x, 15x, 16x, 14ax, 15ax, 16ax. If selected, the race committee will broadcast, post and email the full course and approximate distance prior to warning signal for the first starter.



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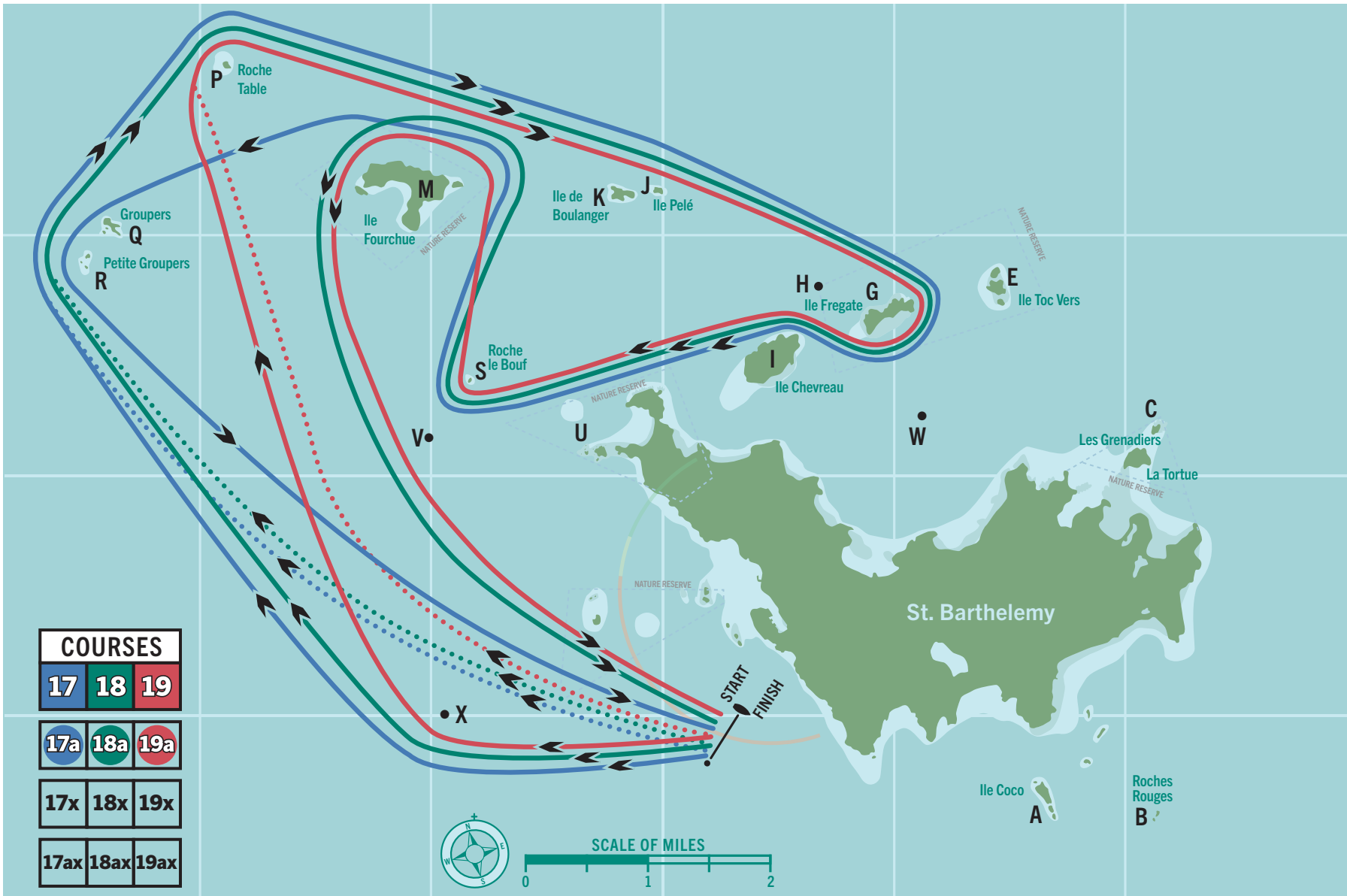
COURSE		APPX. DISTANCE	COURSE		APPX. DISTANCE
<b>14</b>	START Xs Rs Qs Ps Js Ss Mp Qp Rp Vp FINISH	27.3nm	<b>14a</b>	START Vs Rs Qs Ps Js Ss Mp Qp Rp Vp FINISH	26.6nm
<b>15</b>	START Xs Rs Qs Ps Js Ss Mp Vp FINISH	24.0nm	<b>15a</b>	START Vs Rs Qs Ps Js Ss Mp Vp FINISH	23.3nm
<b>16</b>	START Xs Ps Js Ss Mp Vp FINISH	22.7nm	<b>16a</b>	START Vs Ps Js Ss Mp Vp FINISH	21.5nm

# Exhibit 9B Not So Wiggley



There will be six additional course options available here (not depicted). The additional courses will add Mark X to port after the last mark of the course and before the finish and they will be designated as follows: 17x, 18x, 19x, 17ax, 18ax, 19ax. If selected, the race committee will broadcast, post and email the full course and approximate distance prior to warning signal for the first starter.

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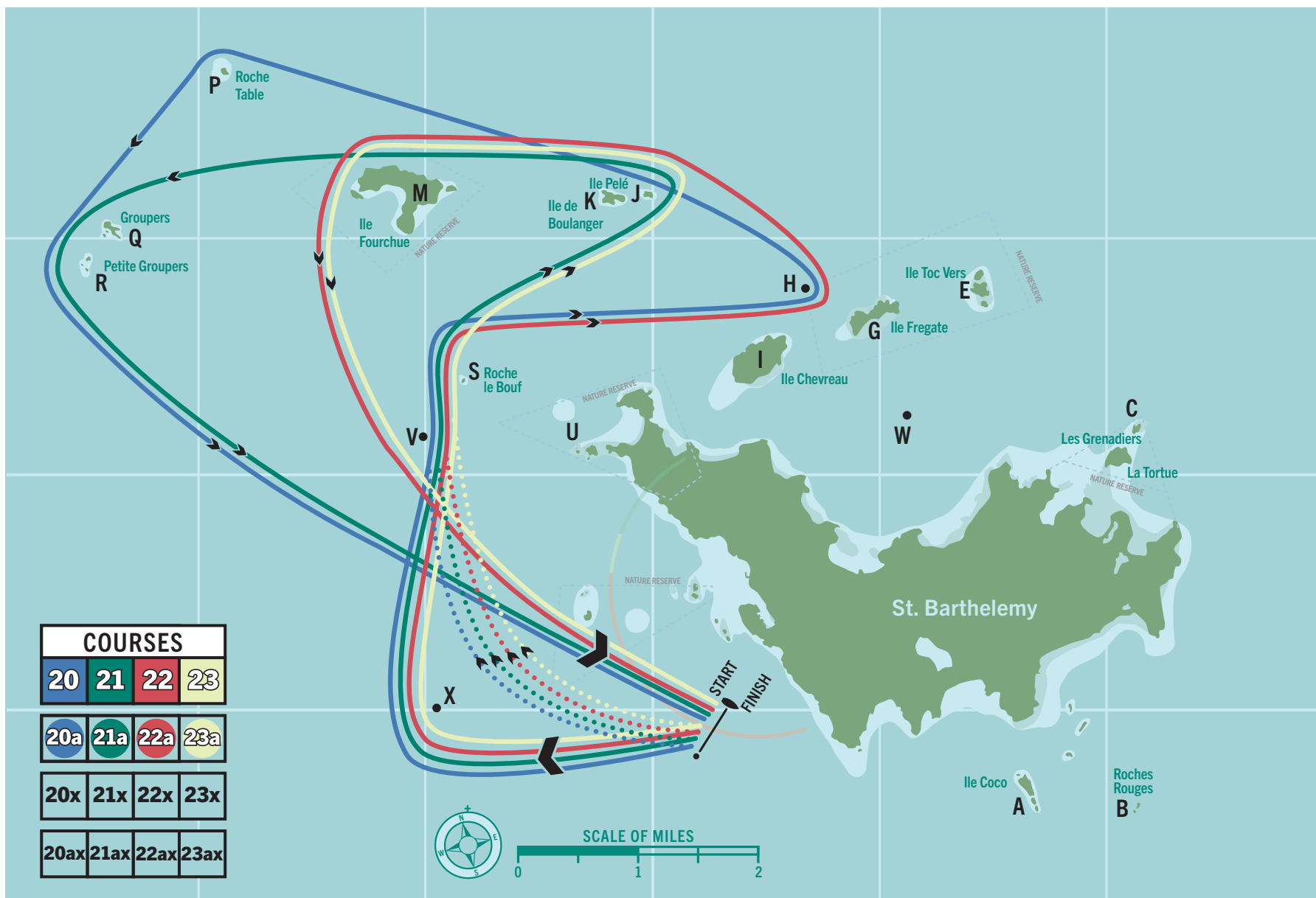
COURSE		APPX. DISTANCE	COURSE		APPX. DISTANCE
<b>17</b>	START Xs Rs Qs Ps Js Gs Ip Ss Mp Qp Rp Vp FINISH	31.2nm	<b>17a</b>	START Vs Rs Qs Ps Js Gs Ip Ss Mp Qp Rp Vp FINISH	30.5nm
<b>18</b>	START Xs Rs Qs Ps Js Gs Ip Ss Mp Vp FINISH	28.0nm	<b>18a</b>	START Vs Rs Qs Ps Js Gs Ip Ss Mp Vp FINISH	27.3nm
<b>19</b>	START Xs Ps Js Gs Ip Ss Mp Vp FINISH	26.7nm	<b>19a</b>	START Vs Ps Js Gs Ip Ss Mp Vp FINISH	25.5nm

# Exhibit 9B Not So Wiggley



There will be eight additional course options available here (not depicted). The additional courses will add Mark X to port after the last mark of the course and before the finish and they will be designated as follows: 20x, 21x, 22x, 23x, 20ax, 21ax, 22ax, 23ax. If selected, the race committee will broadcast, post and email the full course and approximate distance prior to warning signal for the first starter.

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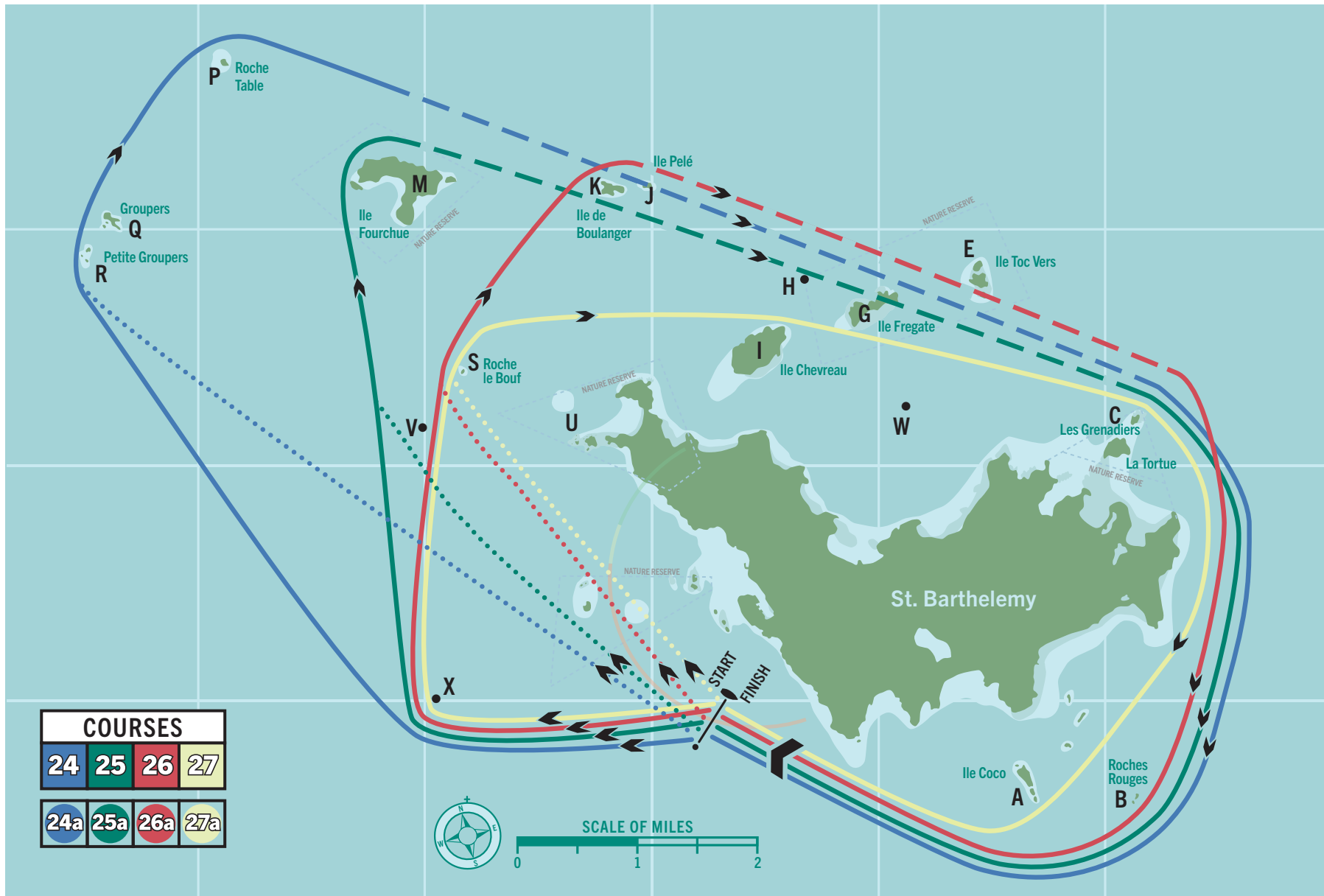


COURSES			
20	21	22	23
20a	21a	22a	23a
20x	21x	22x	23x
20ax	21ax	22ax	23ax

COURSE		APPX. DISTANCE
20	START Xs Ss Hp Jp Pp Qp Rp Vp FINISH	22.5nm
21	START Xs Ss Jp Mp Qp Rp Vp FINISH	19.6nm
22	START Xs Ss Hp Jp Mp Vp FINISH	18.4nm
23	START Xs Ss Jp Mp Vp FINISH	16.3nm

COURSE		APPX. DISTANCE
20a	START Ss Hp Jp Pp Qp Rp Vp FINISH	20.7nm
21a	START Ss Jp Mp Qp Rp Vp FINISH	17.9nm
22a	START Ss Hp Jp Mp Vp FINISH	16.7nm
23a	START Ss Jp Mp Vp FINISH	14.6nm

# Exhibit 9C Wrong Way Around



COURSES			
24	25	26	27
24a	25a	26a	27a

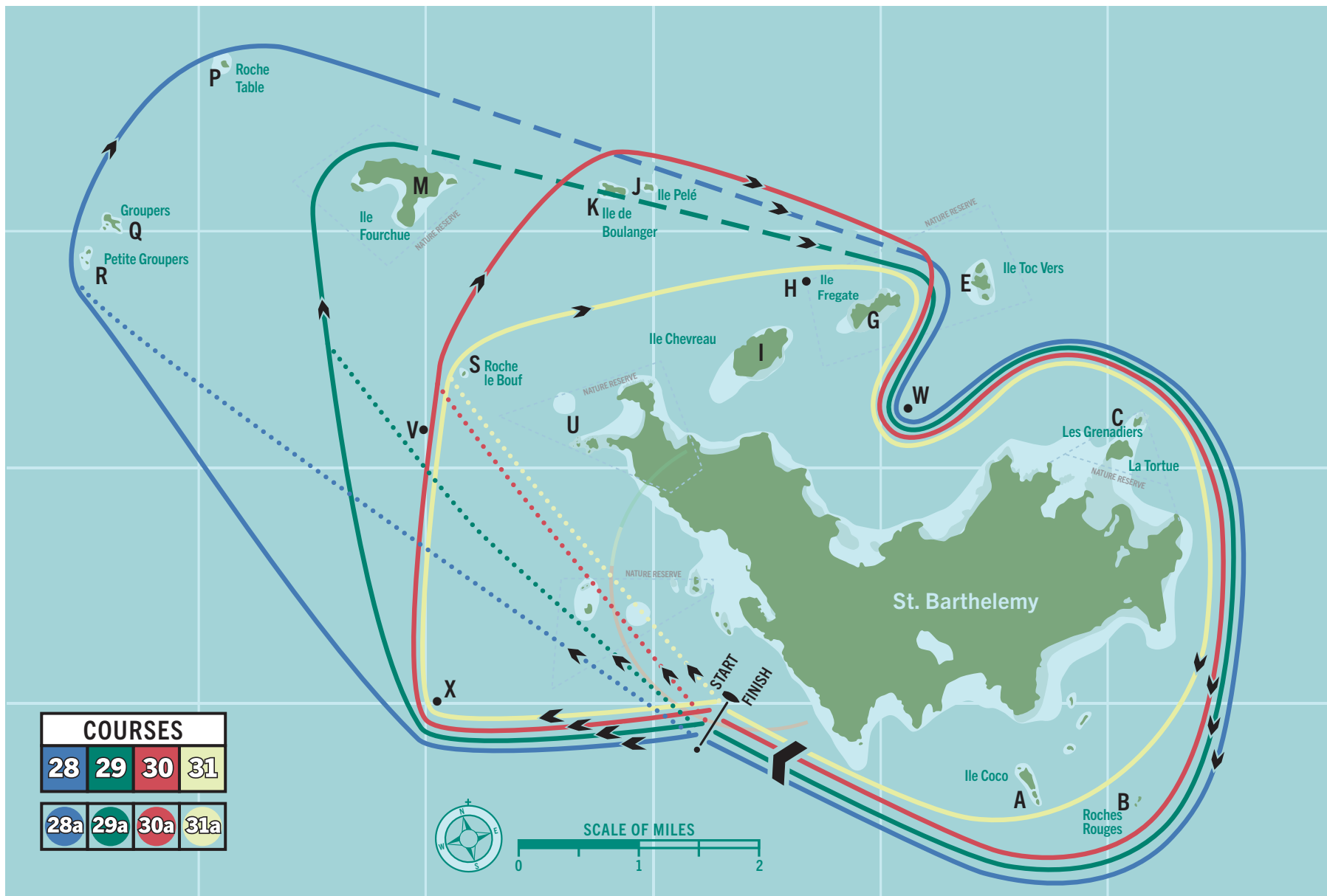
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COURSE												APPX. DISTANCE
24	START	Xs	Rs	Qs	Ps	Ms	Is	Cs	Bs	As	FINISH	25.1nm
25	START	Xs	Vs	Ms	Is	Cs	Bs	As	FINISH			21.8nm
26	START	Xs	Ss	Ks	Js	Is	Cs	Bs	As	FINISH		19.6nm
27	START	Xs	Ss	Is	Cs	As	FINISH					17.9nm

COURSE												APPX. DISTANCE
24a	START	Rs	Qs	Ps	Ms	Is	Cs	Bs	As	FINISH		24.4nm
25a	START	Vs	Ms	Is	Cs	Bs	As	FINISH				20.3nm
26a	START	Ss	Ks	Js	Is	Cs	Bs	As	FINISH			18.0nm
27a	START	Ss	Is	Cs	As	FINISH						16.3nm



# Exhibit 9C Wrong Way Around



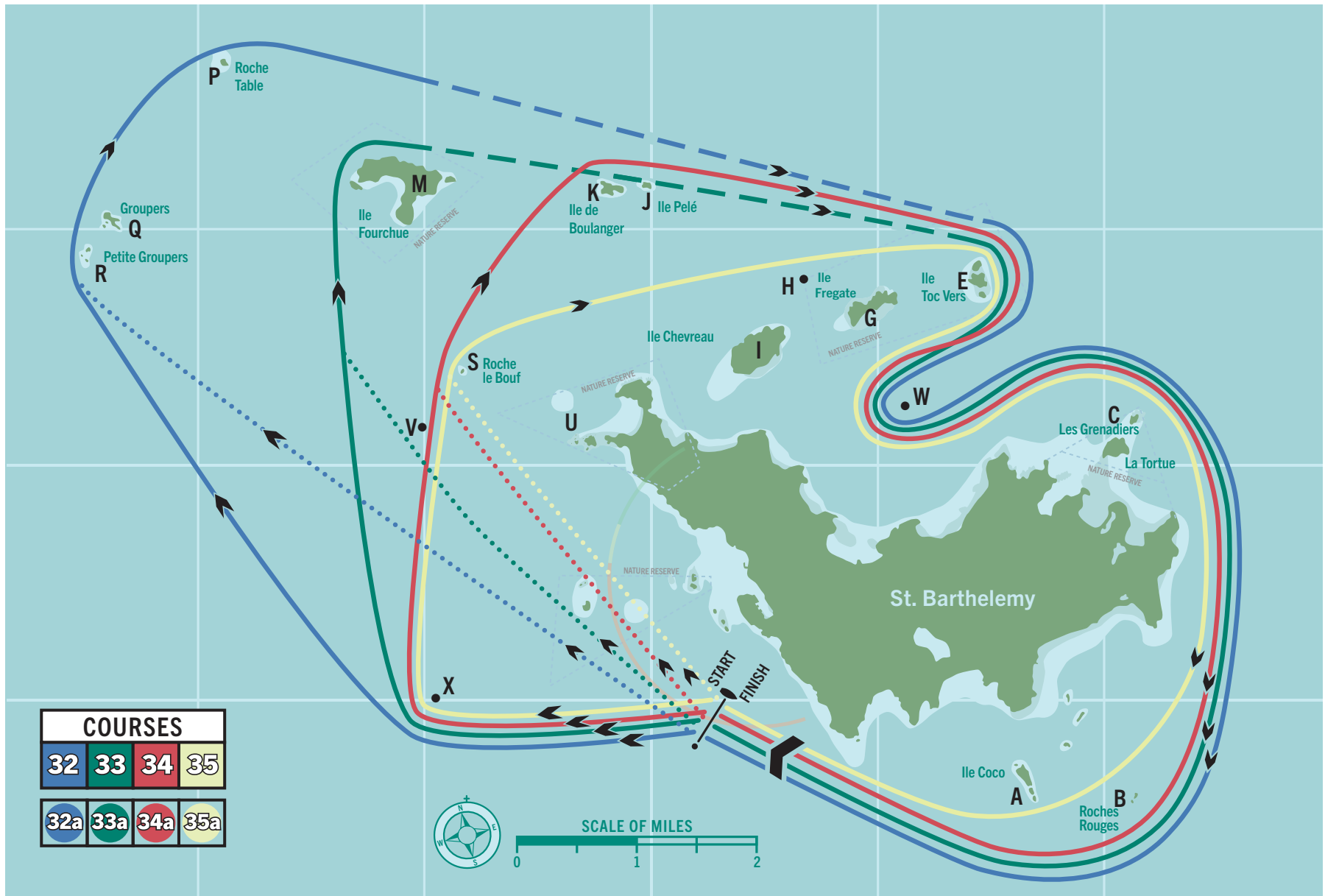
COURSES			
28	29	30	31
28a	29a	30a	31a

Written text prevails over the diagrams. Yachts need only honor or round those marks listed in the written text. The purpose of these diagrams is to provide a visual aid to the written courses.

COURSE													APPX. DISTANCE
28	START	Xs	Rs	Qs	Ps	Ms	Gs	Wp	Cs	Bs	As	FINISH	25.8nm
29	START	Xs	Vs	Ms	Gs	Wp	Cs	Bs	As			FINISH	22.5nm
30	START	Xs	Ss	Ks	Js	Gs	Wp	Cs	Bs	As		FINISH	20.3nm
31	START	Xs	Ss	Gs	Wp	Cs	As					FINISH	19.5nm

COURSE													APPX. DISTANCE
28a	START	Rs	Qs	Ps	Ms	Gs	Wp	Cs	Bs	As		FINISH	25.1nm
29a	START	Vs	Ms	Gs	Wp	Cs	Bs	As				FINISH	21.2nm
30a	START	Ss	Ks	Js	Gs	Wp	Cs	Bs	As			FINISH	18.7nm
31a	START	Ss	Gs	Wp	Cs	As						FINISH	17.9nm

# Exhibit 9C Wrong Way Around






COURSES			
32	33	34	35
32a	33a	34a	35a

Written text prevails over the diagrams. Yachts need only honor or round those marks listed in the written text. The purpose of these diagrams is to provide a visual aid to the written courses.

COURSE		APPX. DISTANCE	COURSE		APPX. DISTANCE
32	START Xs Rs Qs Ps Ms Gs Es Wp Cs Bs As FINISH	27.1nm	32a	START Rs Qs Ps Ms Gs Es Wp Cs Bs As FINISH	26.4nm
33	START Xs Vs Ms Gs Es Wp Cs Bs As FINISH	23.8nm	33a	START Vs Ms Gs Es Wp Cs Bs As FINISH	22.5nm
34	START Xs Ss Ks Js Gs Es Wp Cs Bs As FINISH	21.5nm	34a	START Ss Ks Js Gs Es Wp Cs Bs As FINISH	19.9nm
35	START Xs Ss Gs Es Wp Cs As FINISH	20.3nm	35a	START Ss Gs Es Wp Cs As FINISH	18.7nm



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COURSE	APPX. DISTANCE
 START	
 START	
 START	



## MARKS OF THE COURSE

### Exhibit 9: POTENTIAL MARKS FOR THE VARIOUS COURSES

Mark location descriptions below are approximate. Values are expressed in degrees, minutes and decimals of minutes.

Mark	Mark Name	Description (mark/island/rock/point) & Location	Latitude/Longitude
A	Ile Coco	Island - SE of St Barth's (1.5nm ESE of Grande Pointe)	17 52.2N / 062 48.7W
B	Roches Rouges	Rock - SE of St Barth's (1.5nm S of Pte Toiny)	17 52.3N / 062 47.8W
C	Les Grenadiers	Rock - NE of St Barth's and La Tortue	17 55.5N / 062 47.7W
E	Ile Toc Vers	Island - 1.5nm N of St Barth's / East of Ile Fregate	17 56.8N / 062 49.1W
G	Ile Fregate	Island - 1nm ENE of Ile Chevreau	17 56.5N / 062 49.9W
H	Inflatable Buoy H	Orange Inflatable Buoy - 0.5nm NW of Ile Fregate	17 56.6N / 062 50.7W
I	Ile Chevreau	Island - N of St Barth's / 0.5nm WSW of Ile Fregate	17 56.2N / 062 50.9W
J	Ile Pele	Island - 1.5nm NNE of St Barth's and Pte Colombier	17 57.4N / 062 52.0W
K	Ile de Boulanger	Island - 0.25nm west of Ile Pele	17 57.4N / 062 52.4W
M	Isle Fourchue	Island - 2.5nm NW of St Barths	17 57.4N / 062 54.2W
P	Roche Table	Rock - 4nm NW of St Barth's / 1.5nm NW of Ile Fourchue	17 58.5N / 062 55.8W
Q	Groupers	Rocks - 2nm west of Ile Fourchue	17 57.2N / 062 56.8W
R	Petite Groupers	Rocks - 0.5nm SW of Groupers	17 56.8N / 062 57.1W
S	Roche le Boeuf	Rock - WNW of St Barths / 1.5nm west of Pte Colombier	17 55.8N / 062 53.7W
U	Isle de la Pointe	Point - Western most point of St Barthelemy	17 55.2N / 062 52.7W
V	Inflatable Buoy V	Orange Inflatable Buoy approx. 1.1nm SW of Roche le Boeuf	17 55.3N / 062 54.0W
W	Inflatable Buoy W	Yellow Inflatable Buoy in Baie of St Jean	17 55.4N / 062 49.9W
X	Inflatable Buoy X	Yellow Inflatable Buoy (refer to Sailing Instructions 11.4)	To Be Announced
Y	Inflatable Buoy Y *	Yellow Inflatable Buoy (*for custom courses only)	To Be Announced
Z	Inflatable Buoy Z *	Orange Inflatable Buoy (*for custom courses only)	To Be Announced