

2012 ST BARTHS BUCKET SAILING INSTRUCTIONS – EXHIBIT 1

POTENTIAL MARKS FOR THE VARIOUS COURSES

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

<u>Mark</u>	<u>Mark Name</u>	<u>Description (mark/island/rock/point) & Location</u>	<u>Latitude/Longitude</u>
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
D	Nature Reserve Buoy 1	Yellow Buoy - 600 meters ESE of Ile Toc Vers	17 56.5N / 062 48.7W
E	Ile Toc Vers	Island - 1.5nm N of St Barth's / East of Ile Fregate	17 56.8N / 062 49.1W
F	Nature Reserve Buoy 2	Yellow Buoy - 0.5nm NNE of Ile Toc Vers	17 57.2N / 062 49.1W
G	Ile Fregate	Island - 1nm ENE of Ile Chevreau	17 56.5N / 062 49.9 W
H	Nature Reserve Buoy 3	Yellow 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
L	Nature Reserve Buoy 4	Yellow Buoy - 0.3nm E of Ile Fourchue	17 57.5N / 062 53.5W
M	Isle Fourchue	Island - 2.5nm NW of St Barth's	17 57.4N / 062 54.2W
N	Nature Reserve Buoy 5	Yellow Buoy 0.3nm N of Ile Fourchue	17 57.9N / 062 54.5W
O	Nature Reserve Buoy 6	Yellow Buoy - 0.6 nm WNW of Isle Fourchue	17 57.4N / 062 55.2W
P	Roche Table	Rock - 4nm NW of St Barth's / 1.5nm 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
T	Nature Reserve Buoy 7	Yellow Buoy - 0.5nm SE of Roche le Boeuf	17 55.5N / 062 53.3W
U	Isle de la Pointe	Point - Western most point of St Barthelemy	17 55.2N / 062 52.7W
X	Inflatable Buoy X	Yellow Inflatable Buoy 1.7nm SW of Roche Rouges	17 51.0N / 062 49.0W
Y	Inflatable Buoy Y *	Yellow Inflatable Buoy (*for custom courses only)	To Be Announced

2012 St Barth's Bucket Sailing Instructions - Exhibit 2A Courses and Course Diagrams

AROUND THE ISLAND COURSE (LONG)

COURSE #1

(START – A port – B port – C port – F port –
N port – P port – Q port – R port – FINISH)

Course Distance: Approximately 24.4nm

AROUND THE ISLAND COURSE (MEDIUM)

COURSE #2

(START – A port – B port – C port – E port –
N port – O port – FINISH)

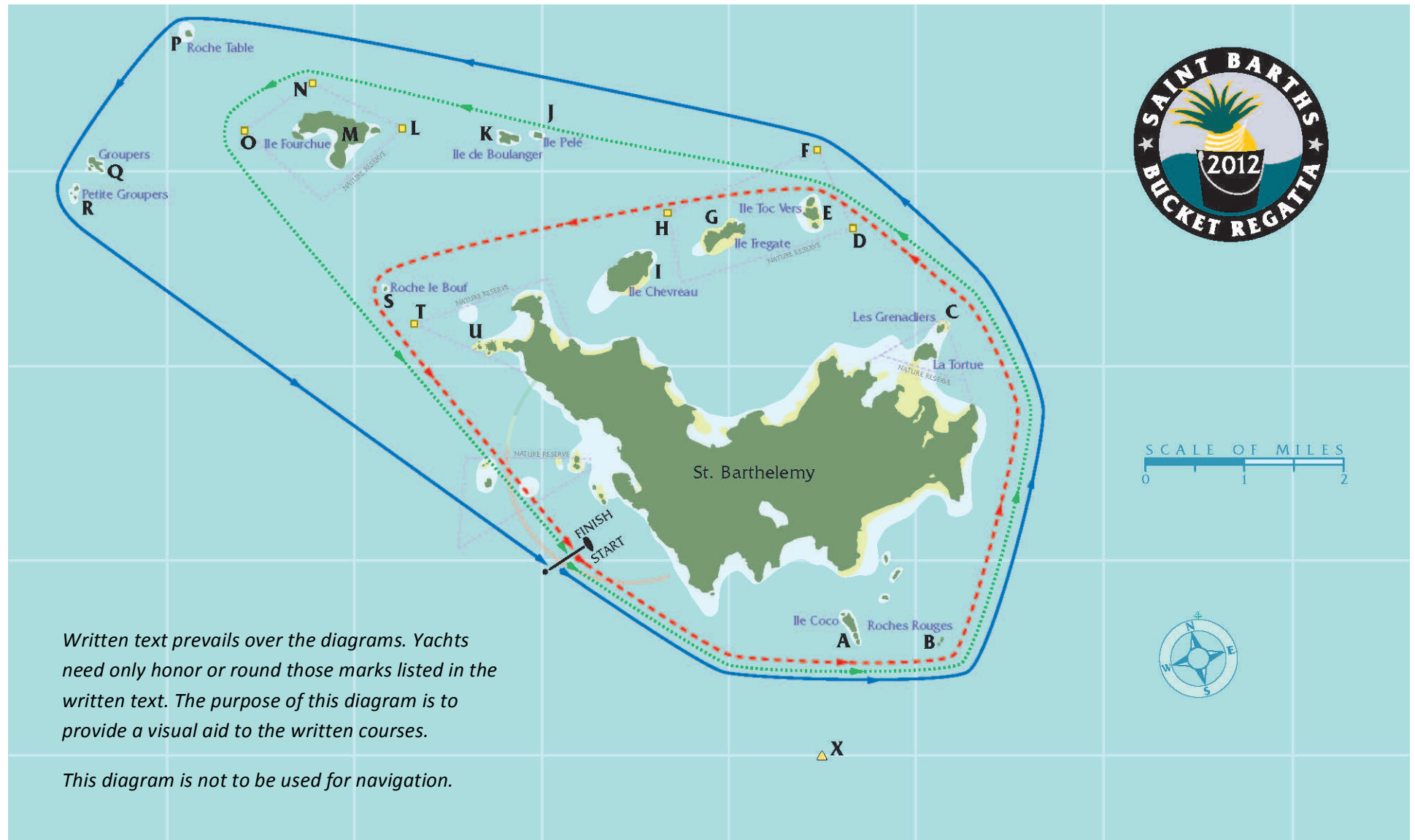
Course Distance: Approximately 20.7nm

AROUND THE ISLAND COURSE (SHORT)

COURSE #3

(START – A port – B port – C port – E port –
H port – S port – FINISH)

Course Distance: Approximately 17.0nm



2012 St Barth's Bucket Sailing Instructions - Exhibit 2B Courses and Course Diagrams

NOT SO WIGGLEY COURSE (LONG)

COURSE #4

(START – R stbd – Q stbd – P stbd – K stbd – J stbd –
T stbd – L port – N port – Q port – R port – FINISH)

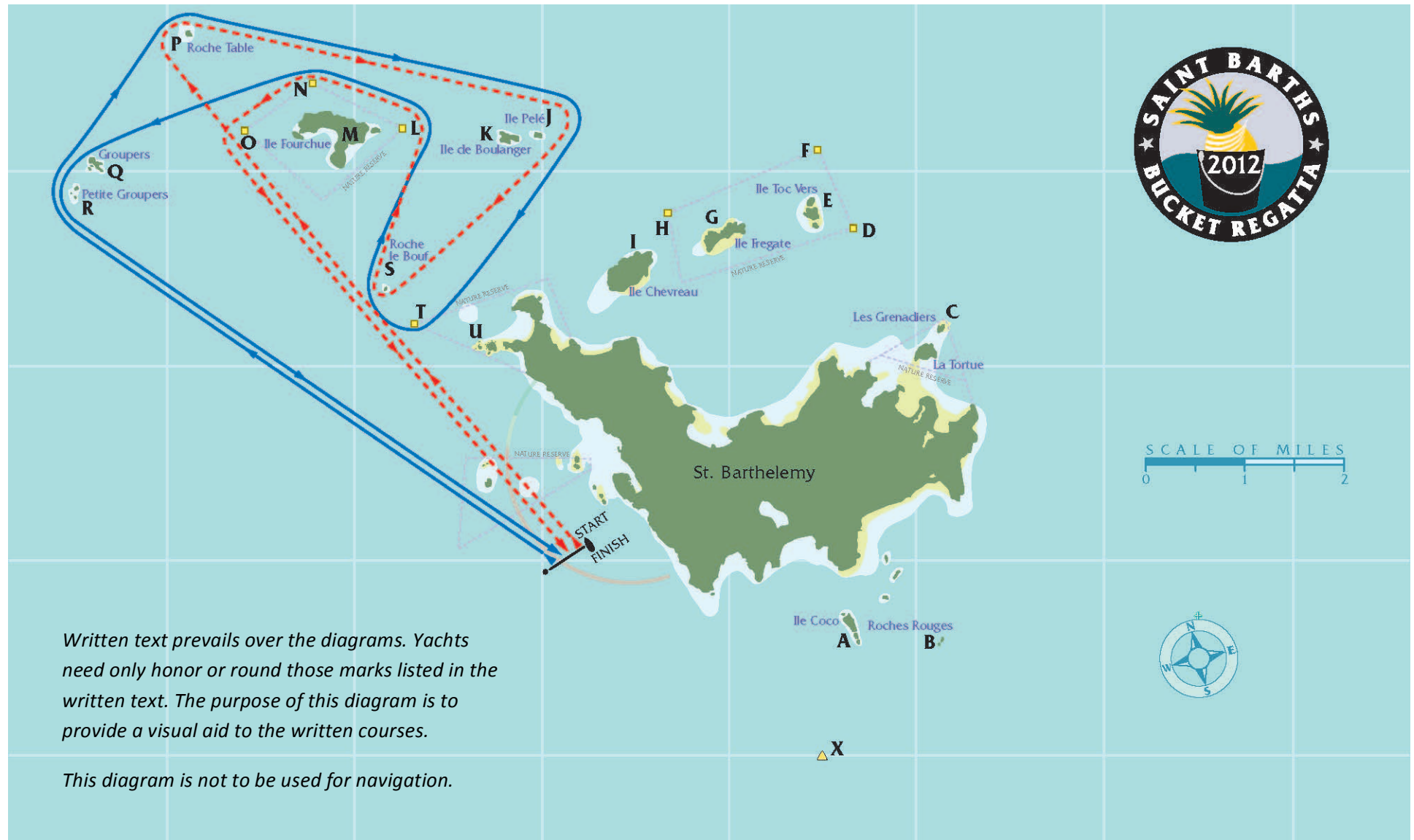
Course Distance: Approximately 24.7nm

NOT SO WIGGLEY COURSE (SHORT)

COURSE #5

(START – P stbd – K stbd – J stbd – S stbd –
L port – N port – O port – FINISH)

Course Distance: Approximately 19.3nm



2012 St Barth's Bucket Sailing Instructions - Exhibit 2C Courses and Course Diagrams

WRONG WAY AROUND COURSE (LONG)

COURSE #6

(START – R stbd – Q stbd – P stbd – N stbd – K stbd –
J stbd – F stbd – C stbd – B stbd – A stbd – X stbd – FINISH)

Course Distance: Approximately 25.6nm

WRONG WAY AROUND COURSE (MEDIUM)

COURSE #7

(START – S stbd – O stbd – N stbd – K stbd –
J stbd – F stbd – C stbd – B stbd – A stbd – FINISH)

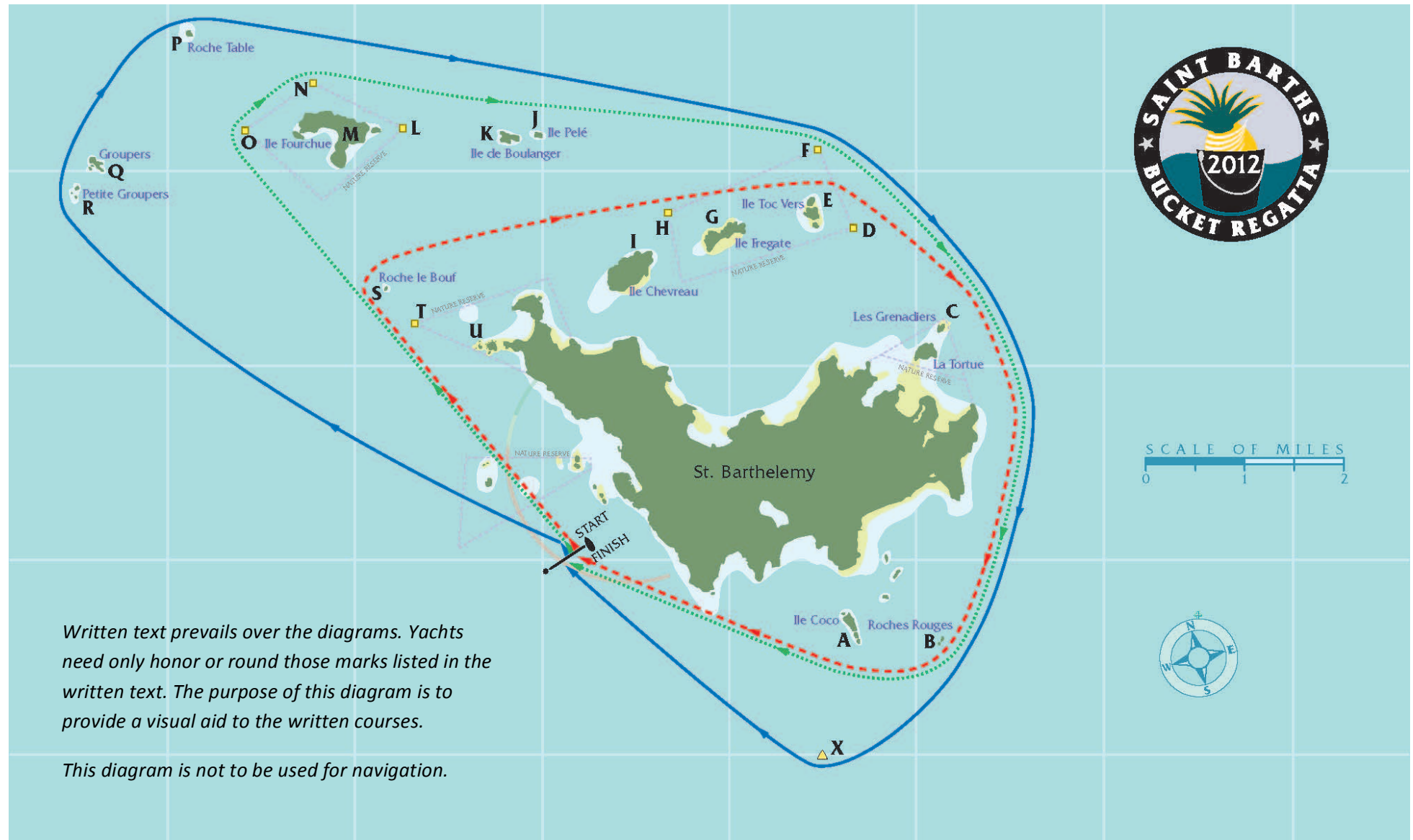
Course Distance: Approximately 21.0nm

WRONG WAY AROUND COURSE (SHORT)

COURSE #8

(START – S stbd – E stbd – C stbd –
B stbd – A stbd – FINISH)

Course Distance: Approximately 17.0nm



2012 St Barth's Bucket Sailing Instructions - Exhibit 2D Courses and Course Diagrams

AROUND THE ISLAND COURSE (LONG)
COURSE #9 —————

AROUND THE ISLAND COURSE (MEDIUM)
COURSE #10

AROUND THE ISLAND COURSE (SHORT)
COURSE #11 - - - - -

