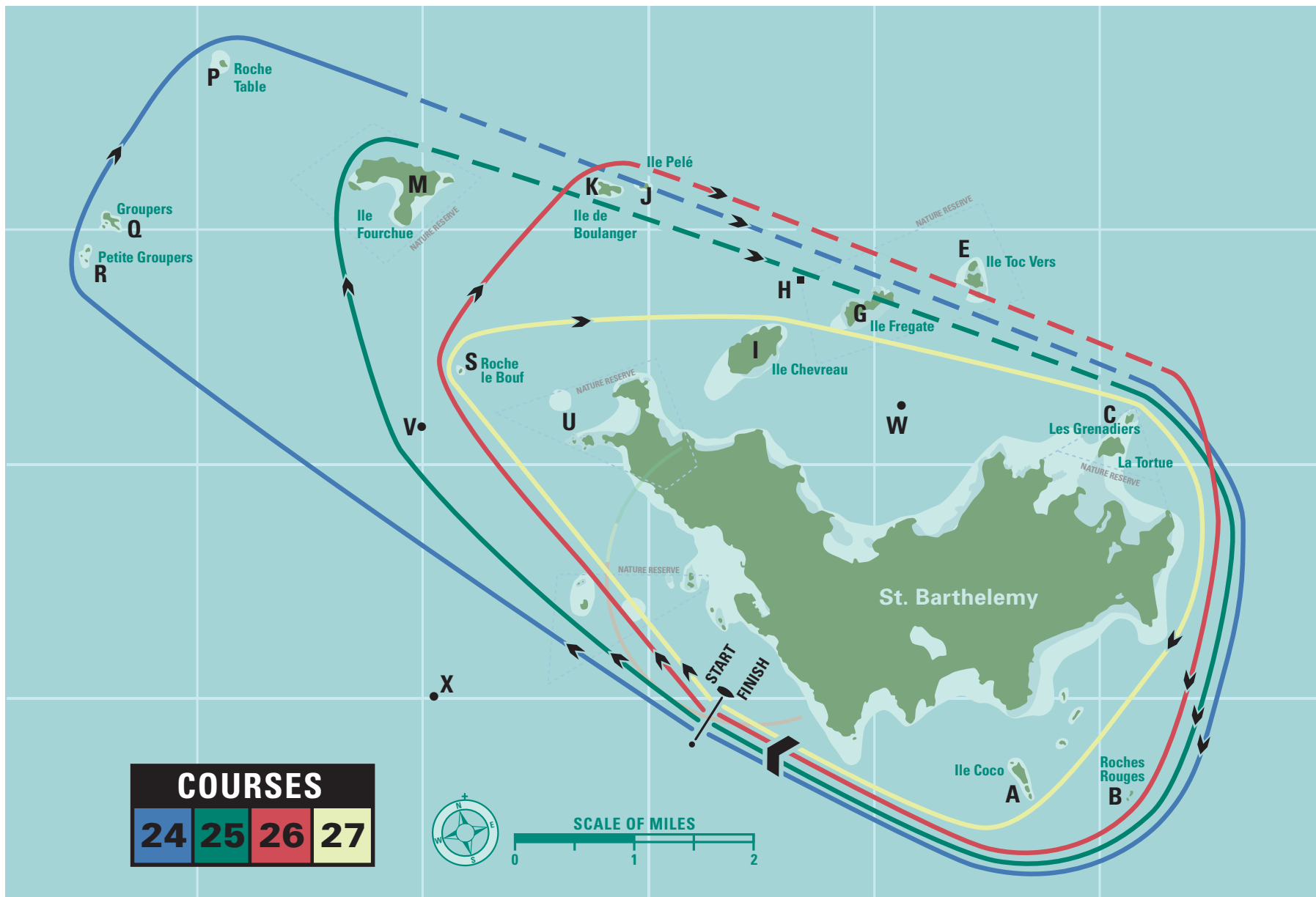


# Exhibit 9C Wrong Way Around

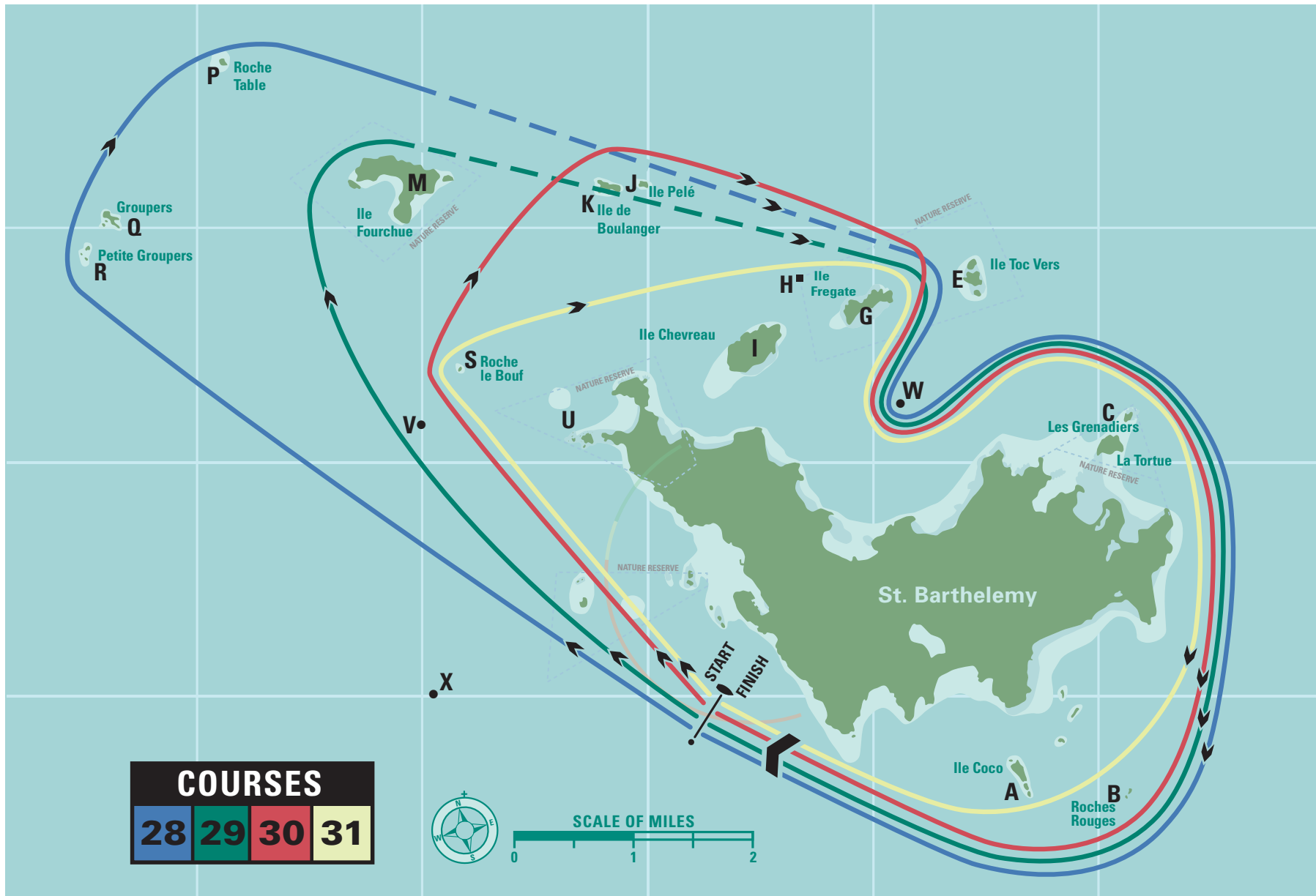


COURSES			
24	25	26	27

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	
24	START	R <sub>s</sub>	Q <sub>s</sub>	P <sub>s</sub>	M <sub>s</sub>	I <sub>s</sub>	C <sub>s</sub>	B <sub>s</sub>	A <sub>s</sub>		FINISH	24.4nm
25	START	V <sub>s</sub>	M <sub>s</sub>	I <sub>s</sub>	C <sub>s</sub>	B <sub>s</sub>	A <sub>s</sub>				FINISH	20.3nm
26	START	S <sub>s</sub>	K <sub>s</sub>	J <sub>s</sub>	I <sub>s</sub>	C <sub>s</sub>	B <sub>s</sub>	A <sub>s</sub>			FINISH	18.0nm
27	START	S <sub>s</sub>	I <sub>s</sub>	C <sub>s</sub>	A <sub>s</sub>						FINISH	16.3nm

# Exhibit 9C Wrong Way Around



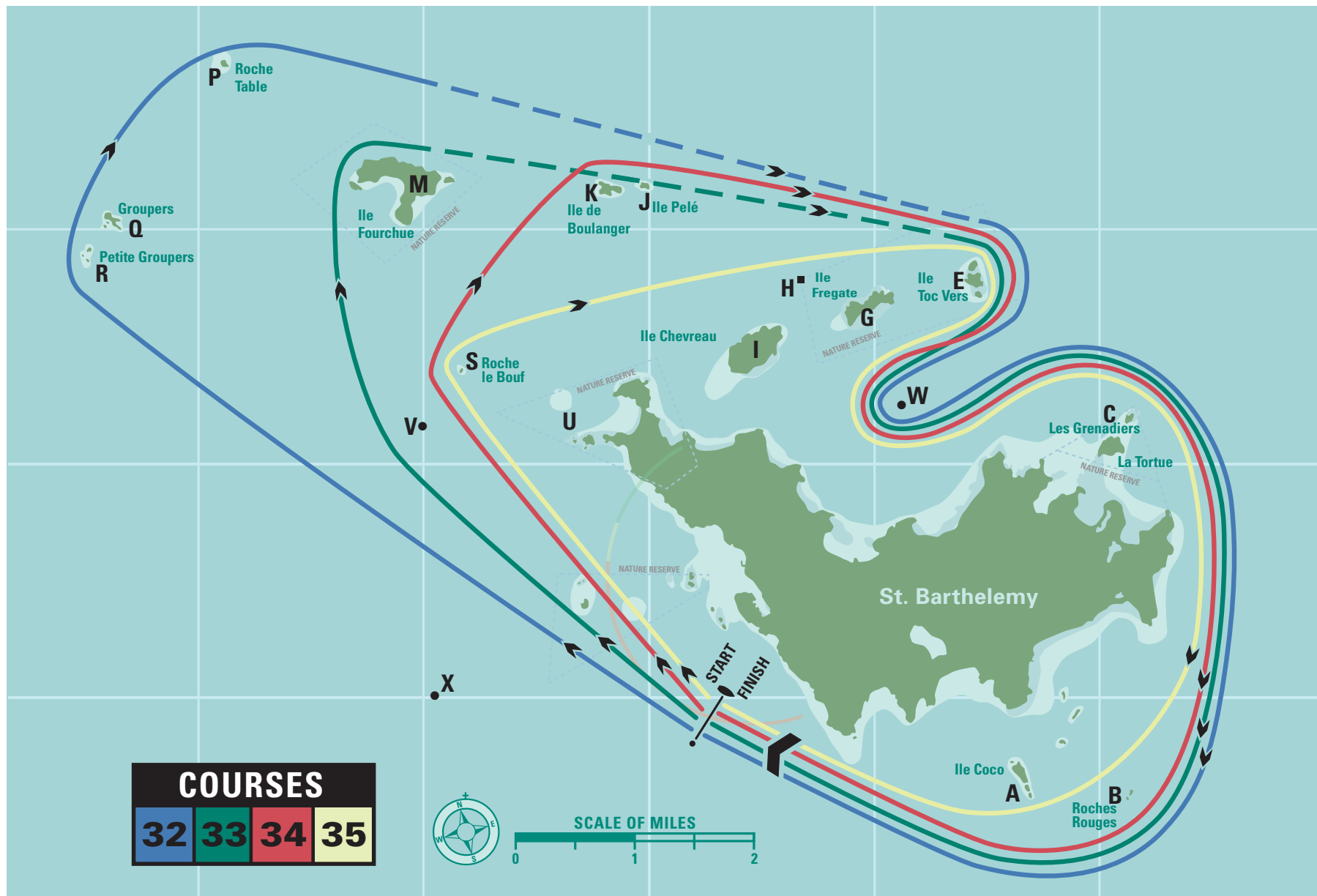
**COURSES**

<b>28</b>	<b>29</b>	<b>30</b>	<b>31</b>
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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	MARKS	APPX. DISTANCE
<b>28</b>	START Rs Qs Ps Ms Gs Wp Cs Bs As FINISH	25.1nm
<b>29</b>	START Vs Ms Gs Wp Cs Bs As FINISH	21.2nm
<b>30</b>	START Ss Ks Js Gs Wp Cs Bs As FINISH	18.7nm
<b>31</b>	START Ss Gs Wp Cs As FINISH	17.9nm

# Exhibit 9C Wrong Way Around



**COURSES**

**32** **33** **34** **35**

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
<b>32</b>	START	R <sub>s</sub>	Q <sub>s</sub>	P <sub>s</sub>	M <sub>s</sub>	E <sub>s</sub>	W <sub>p</sub>	C <sub>s</sub>	B <sub>s</sub>	A <sub>s</sub>	FINISH	26.4nm
<b>33</b>	START	V <sub>s</sub>	M <sub>s</sub>	E <sub>s</sub>	W <sub>p</sub>	C <sub>s</sub>	B <sub>s</sub>	A <sub>s</sub>			FINISH	22.5nm
<b>34</b>	START	S <sub>s</sub>	K <sub>s</sub>	J <sub>s</sub>	E <sub>s</sub>	W <sub>p</sub>	C <sub>s</sub>	B <sub>s</sub>	A <sub>s</sub>		FINISH	19.9nm
<b>35</b>	START	S <sub>s</sub>	E <sub>s</sub>	W <sub>p</sub>	C <sub>s</sub>	A <sub>s</sub>					FINISH	18.7nm