

St Thomas to St Croix

Leg	To	Position	Course	Distance	Description
---	001	18° 20.0' 55.6' W	---	---	
1	002	18° 20.0' 55.6' W	180 °T	0.03NMi	
2	003	17° 48.3' 45.5' W	163 °T	33.15NMi	
3	004	17° 46.5' 45.3' W	172 °T	1.76NMi	
4	005	18° 20.3' 40.9' W	7 °T	34.07NMi	
5	006	18° 18.5' 40.5' W	169 °T	1.83NMi	
6	007	18° 22.5' 36.0' W	48 °T	5.88NMi	
7	008	18° 21.6' 35.3' W	145 °T	1.09NMi	
8	009	18° 26.7' 32.8' W	25 °T	5.62NMi	
9	010	18° 28.0' 33.2' W	345 °T	1.35NMi	
10	011	18° 27.6' 38.0' W	265 °T	4.59NMi	
11	012	18° 26.9' 39.2' W	242 °T	1.33NMi	