



Bayview Yacht Club Thursday Night Series Father's Day Regatta

Amendment to Sailing Instructions 6/19/2026

This amendment applies ONLY to the Father's Day Regatta, June 21, 2026.

Changes are highlighted below

1 THE START

- 5.1 Races will be started by using RRS rule 26 with the first warning signal at **1300 hours**.
- 5.5 The starting line will be between the **orange flag or shape displayed on an anchored signal boat and a floating orange inflatable or rigid buoy floating in the river.**

2 THE FINISH

- 6.1 The finish line will be between **the orange flag or shape displayed on an anchored signal boat and a floating orange inflatable or rigid buoy floating in the river.**



Bayview Yacht Club
Thursday Night Series
Race Courses

Course Distance: 2.93NM - Starboard Rounding

	To	Buoy	Lat	Long	Mark To	Bearing (Deg)	Range (NM)
Start	BYC A	Yellow	42 21.313	082 56.095	Stbd	83	0.74
BYC A	G113	Green	42 21.139	082 56.570	Stbd	243	0.39
G113	BYC Offset	Red	42 21.063	082 57.023	Stbd	257	0.34
BYC Offset	BYC B	Yellow	42 21.257	082 58.023	Stbd	284	0.77
BYC B	Finish	Orange	42 21.234	082 57.090		91	0.69
							2.93

Course Distance: 2.11NM - Starboard Rounding

	To	Buoy	Lat	Long	Mark To	Bearing (Deg)	Range (NM)
Start	BYC A	Yellow	42 21.313	082 56.095	Stbd	83	0.74
BYC A	G113	Green	42 21.139	082 56.570	Stbd	243	0.39
G113	BYC Offset	Red	42 21.063	082 57.023	Stbd	257	0.34
BYC Offset	G1A	Green	42 21.198	082 57.467	Stbd	292	0.36
G1A	Finish	Orange	42 21.234	082 57.090		82	0.28
							2.11

Course Distance: 1.38NM - Starboard Rounding

	To	Buoy	Lat	Long	Mark To	Bearing (Deg)	Range (NM)
Start	G113	Green	42 21.139	082 56.570	Stbd	103	0.40
G113	BYC Offset	Red	42 21.063	082 57.023	Stbd	257	0.34
BYC Offset	G1A	Green	42 21.198	082 57.467	Stbd	292	0.36

G1A	Finish	Orange	42 21.234	082 57.090		82	0.28
							1.38



Bayview Yacht Club
Thursday Night Series
Race Courses

Course Distance: 2.93NM - Port Rounding							
	To	Buoy	Lat	Long	Mark To	Bearing (Deg)	Range (NM)
Start	BYC B	Yellow	42 21.257	082 58.023	Port	271	0.69
BYC B	BYC Offset	Red	42 21.063	082 57.023	Port	104	0.77
BYC Offset	G113	Green	42 21.139	082 56.570	Port	77	0.34
G113	BYC A	Yellow	42 21.313	082 56.095	Port	63	0.39
BYC A	Finish	Orange	42 21.234	082 57.090		263	0.74
							2.93

Course Distance: 2.11NM - Port Rounding							
	To	Buoy	Lat	Long	Mark To	Bearing (Deg)	Range (NM)
Start	G1A	Green	42 21.198	082 57.467	Port	262	0.28
G1A	BYC Offset	Red	42 21.063	082 57.023	Port	112	0.36
BYC Offset	G113	Green	42 21.139	082 56.570	Port	77	0.34
G113	BYC A	Yellow	42 21.313	082 56.095	Port	63	0.39
BYC A	Finish	Orange	42 21.234	082 57.090		263	0.74
							2.11

Course Distance: 1.38NM - Port Rounding							
	To	Buoy	Lat	Long	Mark To	Bearing (Deg)	Range (NM)
Start	G1A	Green	42 21.198	082 57.467	Port	262	0.28

G1A	BYC Offset	Red	42 21.063	082 57.023	Port	112	0.36
BYC Offset	G113	Green	42 21.139	082 56.570	Port	77	0.34
G113	Finish	Orange	42 21.234	082 57.090		82	0.40
							1.38

