

NCPHRF - CURRENT FLEET ROSTER

This Roster lists the boats with a current NCPHRF certificate. If the boat you are looking for is not listed, their certificate is either not current or not yet updated to the list. You can contact the YRA office to verify a boat not found on this list at info@yra.org or via phone at 415.771.9500. This list is updated monthly.

As of: 9/3/2026

Boat Name Zeus	Sail # 33	Rig Data:	Max Headsail 155	I: 68.08	Symmetric Spin? No	LOA: 52.42	Displacement: 16660
Boat Type Infiniti 52				J: #####	SL: SSMG: SSF: SPL:	LWL: 51.95	Ballast: 5160
Rating: -117 DW Rating: 421 Certificate Date 3/24/2026			Rig Type FS	P: 69.75			
Displacement used for DW Rating: 16660			Mast Material CARBON	E: 23.06	Asymmetric Spin? Yes	Beam: 14.88	Engine: IB
Certified PHRF Data on file? ☒				ISP: 75.72	SLE: SLU: ASMG: ASF:		Prop Type: Fold
				JSP: #####	71.65 86.74 44.94 47.7	Draft: 12.49	
Modifications on file: (Mtg 3/23/26, Custom rating of -117 assigned)							

Boat Name Vasara	Sail #	Max Headsail	I:	73.16	Symmetric Spin?	No	LOA:	56	Displacement:	29555		
Boat Type Custom R/P 56	85	103	J:	22.31	SL:	SSMG:	SSF:	SPL:	LWL:	54.5	Ballast:	8237
Rating: -108	DW Rating: 438	Certificate Date 7/3/2026	Rig Type	P: 75.46					Beam:	16.89	Engine:	IB
Displacement used for DW Rating: 29555			FS	E: 24.607	Asymmetric Spin? Yes							
Certified PHRF Data on file? ☒			Mast Material	ISP: 82.5	SLE:	SLU:	ASMG:	ASF:	Draft:	13.62	Prop Type:	Fold
			CARBON	JSP: 31.5	80.52	91.54	49.94	52.83				
Modifications on file: (Mtg 2/29/24, Custom rating of -108 assigned)												

Boat Name Meanie	Sail # 10000	Rig Data:	Max Headsail 94	I: 68.14	Symmetric Spin? No	LOA: 51.97	Displacement: 15893
Boat Type Custom Botin 52			Rig Type MS	J: 20.24	SL: SSMG: SSF: SPL:	LWL: 51.28	Ballast:
Rating: -105 DW Rating: 422 Certificate Date 5/19/2026			Mast Material ALUMN	P: 68.89	Asymmetric Spin? Yes	Beam: 14.67	Engine:
Displacement used for DW Rating: 16323				E: 22.97	SLE: SLU: ASMG: ASF:	Draft: 11.6	Prop Type: None
Certified PHRF Data on file? ☒				JSP: 29.71	74.96 86.38 44.45 46.58		
Modifications on file: (Mtg 4/28/25, Custom rating of -120 assigned, includes penalty for captive power winches)(Mtg 5/18/26, Custom rating changed from -120 to -105)							

Boat Name Wildcard	Sail #		Max Headsail	I:	47.1	Symmetric Spin? No	LOA:	37	Displacement: 8662
Boat Type Santa Cruz 37	37005		105	J:	13.4	SL: SSMG: SSF: SPL:	LWL:	34.75	Ballast: 3730
Rating: 27	DW Rating: 521	Certificate Date 1/7/2026	Rig Data:	Rig Type	P: 47		Beam:	10.64	Engine: IB
Displacement used for DW Rating: 9339				FS	E: 17	Asymmetric Spin? Yes			
Certified PHRF Data on file? ☒				Mast Material	ISP: 52.17	SLE: SLU: ASMG: ASF:	Draft:	7.5	Prop Type: FOLD
CARBON				JSP: 19	50.85 59.7 33.3 33.3				
Modifications on file: (Mtg 1/26/16, new keel box & rudder noted, NCTR)									
Boat Name Defiant	Sail #		Max Headsail	I:	57	Symmetric Spin? Yes	LOA:	43	Displacement: 18000
Boat Type J 133 CM MOD	54574		145	J:	17.25	SL: SSMG: SSF: SPL:	LWL:	37.83	Ballast: 7250
Rating: 30	DW Rating: 557	Certificate Date 5/8/2026	Rig Data:	Rig Type	P: 53.9	59 33.5 32.75 18.17	Beam:	12.75	Engine: IB
Displacement used for DW Rating: 20000				FS	E: 18.519	Asymmetric Spin? Yes			
Certified PHRF Data on file? ☐				Mast Material	ISP: 60.4	SLE: SLU: ASMG: ASF:	Draft:	7.5	Prop Type: Fold
CARBON				JSP: 18.17	57.2 62.9 32.1 34.5				
Modifications on file: (mtg 11/30/23, +6 sec/mi for small spinnaker, +6 sec/mi for no sprit, -3 sec/mi for articulation, -3 sec/mi for 145% headsail)									
Boat Name Onda Blue	Sail #		Max Headsail	I:	59.64	Symmetric Spin? No	LOA:	47.79	Displacement: 27008
Boat Type Solaris 44	61704		110	J:	17.17	SL: SSMG: SSF: SPL:	LWL:	42.54	Ballast: 10800
Rating: 33	DW Rating: 548	Certificate Date 3/24/2026	Rig Data:	Rig Type	P: 58.9	0 0	Beam:	13.7	Engine: IB
Displacement used for DW Rating: 27008				MS	E: 20.17	Asymmetric Spin? Yes			
Certified PHRF Data on file? ☒				Mast Material	ISP: 65.22	SLE: SLU: ASMG: ASF:	Draft:	8.03	Prop Type: Feath
CARBON				JSP: 20.81	62.66 72.5 32.38 37.07				
Modifications on file:									
Boat Name Recidivist	Sail #		Max Headsail	I:	48.34	Symmetric Spin? No	LOA:	39.81	Displacement: 13000
Boat Type Custom Schumacher 39	3510		125	J:	14.03	SL: SSMG: SSF: SPL:	LWL:	33.7	Ballast: 5500
Rating: 33	DW Rating: 563	Certificate Date 6/24/2026	Rig Data:	Rig Type	P: 50.91		Beam:	12.12	Engine: IB
Displacement used for DW Rating: 13000				FS	E: 18.49	Asymmetric Spin? Yes			
Certified PHRF Data on file? ☐				Mast Material	ISP: 56.78	SLE: SLU: ASMG: ASF:	Draft:	8.24	Prop Type: FOLD
CARBON				JSP:	42.65 49.87 24.44 27.56				
Modifications on file: ALUMINUM MAST REPLACED W/CARBON. MTG 4/9/98- CHANGED FROM 24 TO 27 PER MTG 8/24/2000 (Mtg 5/22/08, -9 sec/mi for oversized luffs, +3 sec/mi for smaller headsail)(mtg 6/19/08, added Swept Back Spreaders, Elimated Runners, +9 sec/mi for standard sized spinnaker)(5/14/09, switching back to masthead configuration/oversized spinnaker -9 sec/mi)(Mtg1/26/26, remmoved MH spinaker, replaced with asymmetric, +9 sec/mi, +3 sec/mi for smaller mainsail, change custom rating from 21 to 36)									

Boat Name Peregrine				Sail # 25487	Rig Data:	Max Headsail 150	I: 50.5	Symmetric Spin? No	LOA: 40	Displacement: 13900
Boat Type J 120 Carbon						Rig Type FS	J: 14.5	SL: SSMG: SSF: SPL:	LWL: 35	Ballast: 6000
Rating: 45 DW Rating: 557 Certificate Date 3/3/2026							P: 46.5			Engine: IB
Displacement used for DW Rating: 15000						Mast Material CARBON	E: 17.8	Asymmetric Spin? Yes	Beam: 12	
Certified PHRF Data on file? ☐							ISP: 52	SLE: SLU: ASMG: ASF:	Draft: 7	Prop Type: Fold
							JSP:	52.5 64 36.96 35.1		
Modifications on file:										
Boat Name Thunderstruck				Sail # 75	Rig Data:	Max Headsail 150	I: 50.5	Symmetric Spin? No	LOA: 40	Displacement: 13900
Boat Type J 120 CARBON						Rig Type FS	J: 14.5	SL: SSMG: SSF: SPL:	LWL: 35	Ballast: 6000
Rating: 45 DW Rating: 554 Certificate Date 2/10/2026							P: 46.5			Engine: IB
Displacement used for DW Rating: 15000						Mast Material CARBON	E: 19.8	Asymmetric Spin? Yes	Beam: 12	
Certified PHRF Data on file? ☐							ISP: 52	SLE: SLU: ASMG: ASF:	Draft: 7	Prop Type: Fold
							JSP: 21.5	52.72 63.02 37.04 36.28		
Modifications on file:										
Boat Name Sea Saw				Sail # 102	Rig Data:	Max Headsail 155	I: 37.11	Symmetric Spin? No	LOA: 30.83	Displacement: 3850
Boat Type Henderson 30						Rig Type FS	J: 11.04	SL: SSMG: SSF: SPL:	LWL: 27.75	Ballast: 1750
Rating: 48 DW Rating: 524 Certificate Date 3/23/2026							P: 38.28			Engine: OB
Displacement used for DW Rating:						Mast Material CARBON	E: 14.29	Asymmetric Spin? Yes	Beam: 9.92	
Certified PHRF Data on file? ☐							ISP: 42.26	SLE: SLU: ASMG: ASF:	Draft: 7	Prop Type: None
							JSP: 18.75	41.99 49.98 27.23 31.89		
Modifications on file:										
Boat Name Kira				Sail # 38104	Rig Data:	Max Headsail 120	I: 50.82	Symmetric Spin? No	LOA: 37.66	Displacement: 11850
Boat Type Aerodyne 38 SD						Rig Type FS	J: 14.5	SL: SSMG: SSF: SPL:	LWL: 34.21	Ballast: 4150
Rating: 48 DW Rating: 534 Certificate Date 1/8/2026							P: 51.75			Engine: IB
Displacement used for DW Rating: 11850						Mast Material ALUMN	E: 16.5	Asymmetric Spin? Yes	Beam: 13	
Certified PHRF Data on file? ☐							ISP: 57.25	SLE: SLU: ASMG: ASF:	Draft: 6	Prop Type: Fixed_2
							JSP: 20.83	58.5 65.5 40 39.5		
Modifications on file: Power Winches										

Boat Name Sapphire				Sail #	Rig Data:	Max Headsail	I:	40.8	Symmetric Spin?	No	LOA:	32.83	Displacement:	4400	
Boat Type Synergy 1000				38008		125	J:	12	SL:	SSMG: SSF: SPL:	LWL:	29.17	Ballast:	1850	
Rating: 48 DW Rating: 537 Certificate Date 1/8/2026						Rig Type	P:	42	Asymmetric Spin? Yes			Beam:	9.75	Engine:	IB
Displacement used for DW Rating: 5027						FS	E:	15.5				Draft:	7	Prop Type: FOLD	
Certified PHRF Data on file? ☐						Mast Material	ISP:	45.75	SLE:	SLU:	ASMG:	ASF:			
Modifications on file: (Mtg 10/22/15, +3 sec/mi for smaller than class mainsail)						CARBON	JSP:	16.4	46.2	52	28.8	28			
Boat Name Sur				Sail #	Rig Data:	Max Headsail	I:	50.5	Symmetric Spin?	No	LOA:	40	Displacement:	13900	
Boat Type J 120 ALUM				46732		145	J:	14.5	SL:	SSMG: SSF: SPL:	LWL:	35	Ballast:	6000	
Rating: 48 DW Rating: 560 Certificate Date 4/28/2026						Rig Type	P:	46.49	Asymmetric Spin? Yes			Beam:	12	Engine:	IB
Displacement used for DW Rating: 15000						FS	E:	17.8				Draft:	7	Prop Type: Fold	
Certified PHRF Data on file? ☐						Mast Material	ISP:	52	SLE:	SLU:	ASMG:	ASF:			
Modifications on file: (Mtg 4/28/25, +3 sec/mi for small non-class spinnaker)						ALUMN	JSP:	21.5	49.97	60.21	35.08	33.09			
Boat Name Lucky Duck				Sail #	Rig Data:	Max Headsail	I:	35.4	Symmetric Spin?	No	LOA:	30	Displacement:	3400	
Boat Type J 90 Mod				38904		150	J:	10.5	SL:	SSMG: SSF: SPL:	LWL:	27	Ballast:	1865	
Rating: 48 DW Rating: 530 Certificate Date 1/9/2026						Rig Type	P:	35.8	Asymmetric Spin? Yes			Beam:	8.5	Engine:	OB
Displacement used for DW Rating: 3400						FR	E:	14.5				Draft:	6.5	Prop Type: FOLD	
Certified PHRF Data on file? ☐						Mast Material	ISP:	40	SLE:	SLU:	ASMG:	ASF:			
Modifications on file: (Rudder changes noted, NCTR 1/13/03)(Added battery and kelp cutter 3-05)						CARBON	JSP:	18	39.7	49.8	28.1	28.8			
Boat Name Alchera				Sail #	Rig Data:	Max Headsail	I:	50.5	Symmetric Spin?	No	LOA:	40	Displacement:	13900	
Boat Type J 120 Mod				28870		125	J:	14.5	SL:	SSMG: SSF: SPL:	LWL:	35	Ballast:	6000	
Rating: 51 DW Rating: 559 Certificate Date 1/12/2026						Rig Type	P:	46.5	Asymmetric Spin? Yes			Beam:	12	Engine:	IB
Displacement used for DW Rating: 15000						FS	E:	17.57				Draft:	7	Prop Type: FOLD	
Certified PHRF Data on file? ☐						Mast Material	ISP:	52	SLE:	SLU:	ASMG:	ASF:			
Modifications on file: Modifications for offshore singlehanded: Smaller spinnaker and main, 2 extra winches at helm, 3 additional gel batteries, dodger boss widened and all control lines led to cockpit, radar pole, veltran MHN jib. (Mtg 2/21/08, +3 sec/mi for small spinnaker, + 3 sec/mi for small headsail)						CARBON	JSP:	21.55	49.99	57.96	30.6	34			

Boat Name Azulla	Sail #		Max Headsail	I:	48.89	Symmetric Spin? Yes	LOA:	39.04	Displacement: 17600
Boat Type Elan 40 DK	28908		105	J:	14.21	SL: SSMG: SSF: SPL:	LWL:	34.07	Ballast: 5621
Rating: 69	DW Rating: 592	Certificate Date 4/30/2026	Rig Type	P:	48.82	49.43 25.57 24.6 14.15	Beam:	12.55	Engine: IB
Displacement used for DW Rating:			FS	E:	17.23	Asymmetric Spin? No	Draft:	7.87	Prop Type: FOLD
Certified PHRF Data on file? ☐			Mast Material	ISP:	50.05	SLE: SLU: ASMG: ASF:			
Modifications on file: (Formerly Tupelo Honey)			ALUMN	JSP:	14.21				

Boat Name Reverie	Sail #		Max Headsail	I:	46.5	Symmetric Spin? No	LOA:	32.25	Displacement: 10900
Boat Type J 109 ODR w/120^ m	52423		105	J:	13.3	SL: SSMG: SSF: SPL:	LWL:	30.5	Ballast: 3900
Rating: 69	DW Rating: 600	Certificate Date 6/9/2026	Rig Type	P:	43.25		Beam:	11.5	Engine: IB
Displacement used for DW Rating: 11000			FS	E:	15.5	Asymmetric Spin? Yes	Draft:	7	Prop Type: Fold
Certified PHRF Data on file? ☐			Mast Material	ISP:	49.6	SLE: SLU: ASMG: ASF:			
Modifications on file:			ALUMN	JSP:	18.8	44.21 60 30.21 27.6			

Boat Name Lindo	Sail #		Max Headsail	I:	46.5	Symmetric Spin? No	LOA:	35.25	Displacement: 10900
Boat Type J 109 ODR w/108^ m	195		110	J:	13.3	SL: SSMG: SSF: SPL:	LWL:	30.5	Ballast: 3900
Rating: 72	DW Rating: 596	Certificate Date 1/8/2026	Rig Type	P:	43.3		Beam:	11.5	Engine: IB
Displacement used for DW Rating: 11000			FS	E:	15.5	Asymmetric Spin? Yes	Draft:	7	Prop Type: FOLD
Certified PHRF Data on file? ☐			Mast Material	ISP:	49	SLE: SLU: ASMG: ASF:			
Modifications on file:			ALUMN	JSP:	18.8	45.63 56.33 27.2 27.75			

Boat Name Willow	Sail #		Max Headsail	I:	51.5	Symmetric Spin? No	LOA:	41.17	Displacement: 18960
Boat Type Wauquiez 40s Centurion	38300		110	J:	14.17	SL: SSMG: SSF: SPL:	LWL:	36.4	Ballast: 6085
Rating: 72	DW Rating: 579	Certificate Date 1/9/2026	Rig Type	P:	49.21	50.73 25.54 25.54 14.17	Beam:	12.66	Engine: IB
Displacement used for DW Rating: 18960			FS	E:	19.3	Asymmetric Spin? Yes	Draft:	7.75	Prop Type: FEATH
Certified PHRF Data on file? ☐			Mast Material	ISP:	51.5	SLE: SLU: ASMG: ASF:			
Modifications on file: (mtg 3/18/10, -3 sec/mi for oversized a-sail.)(mtg 1/27/11, - 3 sec/mi for added sprit)(1 powered cabin top Halyard winch, NCTR)(Electric backstay adjuster, NCTR)(1/3/23, +3 sec/mi for non-articulation)			ALUMN	JSP:		46.75 52.8 27.66 28.54			

Boat Name Typon					Sail #	Rig Data:	Max Headsail	I:	61	<i>Symmetric Spin?</i>	YES	LOA:	47.8	Displacement:	32400			
Boat Type Swan 47					59855		101	J:	19.8	SL:	SSMG:	SSF:	SPL:	LWL:	36.2	Ballast:	15500	
Rating: 72					DW Rating:		584	Certificate Date	2/10/2026	61.8	35.6	30	19	Beam:	13.7	Engine:	IB	
Displacement used for DW Rating:					0		Rig Type	P:	54	<i>Asymmetric Spin?</i>				No	Draft:	7.8	Prop Type:	Feath
Certified PHRF Data on file?					☐		MS	E:	16	SLE:	SLU:	ASMG:	ASF:					
<i>Modifications on file:</i>							Mast Material	ISP:										
						ALUMN	JSP:											
Boat Name La Viajera					Sail #	Rig Data:	Max Headsail	I:	46.5	<i>Symmetric Spin?</i>	No	LOA:	35.25	Displacement:	10900			
Boat Type J 109 ODR w/108^ m					56480		105	J:	13.3	SL:	SSMG:	SSF:	SPL:	LWL:	30.5	Ballast:	3900	
Rating: 72					DW Rating:		598	Certificate Date	1/16/2026	43.25					Beam:	11.5	Engine:	IB
Displacement used for DW Rating:					11000		FS	E:	15.5	<i>Asymmetric Spin?</i>				Yes	Draft:	7	Prop Type:	Fold
Certified PHRF Data on file?					☐		Mast Material	ISP:	49.6	SLE:	SLU:	ASMG:	ASF:					
<i>Modifications on file:</i>							ALUMN	JSP:	18.8	45.63	56.33	27.2	27.75					
Boat Name Mermug					Sail #	Rig Data:	Max Headsail	I:	50.89	<i>Symmetric Spin?</i>	Yes	LOA:	42.6	Displacement:	18220			
Boat Type Beneteau 42S7 First DK SM					46612		125	J:	14.27	SL:	SSMG:	SSF:	SPL:	LWL:	35.9	Ballast:	6283	
Rating: 72					DW Rating:		585	Certificate Date	1/22/2026	47.41					Beam:	13.6	Engine:	IB
Displacement used for DW Rating:					18220		FS	E:	17.22	<i>Asymmetric Spin?</i>				No	Draft:	7.7	Prop Type:	FOLD
Certified PHRF Data on file?					☐		Mast Material	ISP:	50.89	SLE:	SLU:	ASMG:	ASF:					
<i>Modifications on file:</i>							ALUMN	JSP:		44.83	52	24	25.5					
Boat Name Phat Jack					Sail #	Rig Data:	Max Headsail	I:	48.75	<i>Symmetric Spin?</i>	Yes	LOA:	37.08	Displacement:	11000			
Boat Type Express 37					18257		150	J:	14.33	SL:	SSMG:	SSF:	SPL:	LWL:	30.83	Ballast:	4500	
Rating: 72					DW Rating:		587	Certificate Date	2/26/2026	42					Beam:	11.57	Engine:	IB
Displacement used for DW Rating:					10207		MS	E:	13.75	<i>Asymmetric Spin?</i>				No	Draft:	7.25	Prop Type:	FEATH
Certified PHRF Data on file?					☐		Mast Material	ISP:	48.75	SLE:	SLU:	ASMG:	ASF:					
<i>Modifications on file:</i>							ALUMN	JSP:										

Boat Name Lionheart	Sail # 40780	Rig Data:	Max Headsail 150	I: 48.9	Symmetric Spin? Yes	LOA: 37.33	Displacement: 11000
Boat Type Express 37			Rig Type MS	J: 14.33	SL: SSMG: SSF: SPL: 48 25.79 25.79 14.33	LWL: 30.83	Ballast: 4500
Rating: 72 DW Rating: 586 Certificate Date 1/30/2026			Mast Material ALUMN	P: 42	Asymmetric Spin? No	Beam: 11.5	Engine: IB
Displacement used for DW Rating: 10207				E: 13.9		Draft: 7.25	Prop Type: Fold
Certified PHRF Data on file? ☐				ISP: 48.9 JSP:	SLE: SLU: ASMG: ASF:		
Modifications on file:							

Boat Name Cheers	Sail # 0	Rig Data:	Max Headsail 150	I: 45.25	Symmetric Spin? No	LOA: 35.17	Displacement: 10285
Boat Type Beneteau First 35			Rig Type MS	J: 13.3	SL: SSMG: SSF: SPL:	LWL: 28.83	Ballast: 4850
Rating: 72 DW Rating: 627 Certificate Date 9/1/2026			Mast Material ALUMN	P: 39.6	Asymmetric Spin? Yes	Beam: 12.17	Engine: IB
Displacement used for DW Rating: 10285				E: 12.8		Draft: 6.25	Prop Type: Fixed_2
Certified PHRF Data on file? ☐				ISP: 45.25 JSP: 13.3	SLE: SLU: ASMG: ASF: 44 47.5 26.5 28.6		
Modifications on file:							

Boat Name Mojo	Sail # 18935	Rig Data:	Max Headsail 150	I: 46.4	Symmetric Spin? Yes	LOA: 35.42	Displacement: 10500
Boat Type J 35			Rig Type MS	J: 14.7	SL: SSMG: SSF: SPL: 46 26.25 26.25 14.7	LWL: 30	Ballast: 4400
Rating: 72 DW Rating: 598 Certificate Date 1/26/2026			Mast Material ALUMN	P: 41.75	Asymmetric Spin? No	Beam: 11.8	Engine: IB
Displacement used for DW Rating: 10000				E: 14.98		Draft: 6.9	Prop Type: Feath
Certified PHRF Data on file? ☐				ISP: 46.3 JSP: 14.7	SLE: SLU: ASMG: ASF:		
Modifications on file:							

Boat Name Punk Dolphin	Sail # 18481	Rig Data:	Max Headsail 150	I: 48	Symmetric Spin? Yes	LOA: 38	Displacement: 14400
Boat Type Custom Wylie 38			Rig Type MS	J: 14.33	SL: SSMG: SSF: SPL: 48 25.8 25 14.33	LWL: 31	Ballast: 5000
Rating: 72 DW Rating: 596 Certificate Date 1/12/2026			Mast Material ALUMN	P: 43	Asymmetric Spin? No	Beam: 11.6	Engine: IB
Displacement used for DW Rating: 11495				E: 14		Draft: 6.75	Prop Type: FOLD
Certified PHRF Data on file? ☐				ISP: 48 JSP:	SLE: SLU: ASMG: ASF:		
Modifications on file: (3/3/20, added 125% headsail, +3 sec/mi, change custom rating from 72 to 75)(1/3/25, switching back to 150% headsail, change custom rating from 75 to 72)							

Boat Name Fury	Sail #	Max Headsail	I:	54.88	Symmetric Spin? No	LOA:	41.94	Displacement: 18400
Boat Type Baltic 42 DP	43366	140	J:	17.68	SL: SSMG: SSF: SPL:	LWL:	34.42	Ballast: 8060
Rating: 72	DW Rating: 602	Certificate Date 4/30/2026	Rig Type	P:	50	Beam:	13.34	Engine: IB
Displacement used for DW Rating: 23440			MS	E:	13.89	Asymmetric Spin? Yes		Prop Type: FOLD
Certified PHRF Data on file? ☐			Mast Material	ISP:	56	SLE: SLU: ASMG: ASF:	Draft:	
Modifications on file: (Mtg 4/29/26, -3 sec/mi for oversized spinnaker area, +3 sec/mi for non-articulation)			ALUMN	JSP:	18.68	51.5 60.62 33.13 31.96		

Boat Name Sir Edmund	Sail #	Max Headsail	I:	51.16	Symmetric Spin? Yes	LOA:	48.75	Displacement: 28000
Boat Type Custom Covey Island 49	52549	115	J:	15.91	SL: SSMG: SSF: SPL:	LWL:	42.51	Ballast: 13000
Rating: 72	DW Rating: 567	Certificate Date 1/12/2026	Rig Type	P:	46.69	Beam:	13.16	Engine: IB
Displacement used for DW Rating: 28116			MS	E:	12.78	Asymmetric Spin? Yes		Prop Type: Feath
Certified PHRF Data on file? ☒			Mast Material	ISP:	51.11	SLE: SLU: ASMG: ASF:	Draft:	
Modifications on file: (Mtg 4/29/23, Custom Rating of 72 assigned)(1/21/25, Custom rating changed from 72 to 69 when using 150% headsail)			CARBON	JSP:	18.04	51.84 51.25 28.48 29.4		

Boat Name Main Squeeze	Sail #	Max Headsail	I:	48.75	Symmetric Spin? YES	LOA:	37.08	Displacement: 9500
Boat Type Express 37	18539	150	J:	14.33	SL: SSMG: SSF: SPL:	LWL:	30.83	Ballast: 4500
Rating: 72	DW Rating: 588	Certificate Date 5/12/2026	Rig Type	P:	42	Beam:	11.57	Engine: IB
Displacement used for DW Rating: 10207			MS	E:	13.9	Asymmetric Spin? No		Prop Type: Fold
Certified PHRF Data on file? ☐			Mast Material	ISP:	48.75	SLE: SLU: ASMG: ASF:	Draft:	
Modifications on file:			ALUMN	JSP:	14.33			

Boat Name Elan	Sail #	Max Headsail	I:	48.75	Symmetric Spin? Yes	LOA:	37.083	Displacement: 11000
Boat Type Express 37	87700	155	J:	14.33	SL: SSMG: SSF: SPL:	LWL:	30.833	Ballast: 4500
Rating: 72	DW Rating: 591	Certificate Date 1/7/2026	Rig Type	P:	42	Beam:	11.57	Engine: IB
Displacement used for DW Rating: 10539			MS	E:	13.75	Asymmetric Spin? No		Prop Type: FOLD
Certified PHRF Data on file? ☐			Mast Material	ISP:	48.75	SLE: SLU: ASMG: ASF:	Draft:	
Modifications on file:			ALUMN	JSP:				

Boat Name Muninn	Sail # 61802	Max Headsail 101	I: 46.42	Symmetric Spin? No	LOA: 36	Displacement: 12495
Boat Type Beneteau Farr First 36.7		Rig Type FS	J: 13.1	SL: SSMG: SSF: SPL:	LWL: 30.3	Ballast: 4034
Rating: 78 DW Rating: 614 Certificate Date 1/6/2026		Rig Data:	P: 45.44	Asymmetric Spin? Yes	Beam: 11.4	Engine: IB
Displacement used for DW Rating: 12150		Mast Material ALUMN	E: 15.58	SLE: SLU: ASMG: ASF:	Draft: 7.2	Prop Type: Fold
Certified PHRF Data on file? ☐			ISP: 46.59	48.1 49.3 22 23.2		
Modifications on file: (Mtg 5/19/25, -9 sec/mi for 34% increase in JSP, +3 sec/mi for non-articulation)						

Boat Name Advantage 3	Sail # 84	Max Headsail 100	I: 40.6	Symmetric Spin? No	LOA: 34.5	Displacement: 7750
Boat Type J 105 ODR w/ 5'BS		Rig Type FS	J: 13.5	SL: SSMG: SSF: SPL:	LWL: 29.5	Ballast: 3400
Rating: 78 DW Rating: 592 Certificate Date 1/12/2026		Rig Data:	P: 41.5	Asymmetric Spin? Yes	Beam: 11	Engine: IB
Displacement used for DW Rating: 8472		Mast Material ALUMN	E: 14.5	SLE: SLU: ASMG: ASF:	Draft: 6.5	Prop Type: FOLD
Certified PHRF Data on file? ☐			ISP: 42.1	38.6 49 26.4 25.5		
Modifications on file:						

Boat Name Streaker	Sail # 469	Max Headsail 100	I: 40.6	Symmetric Spin? No	LOA: 34.5	Displacement: 7750
Boat Type J 105 ODR w/ 5'BS		Rig Type FS	J: 13.5	SL: SSMG: SSF: SPL:	LWL: 29.5	Ballast: 3400
Rating: 78 DW Rating: 595 Certificate Date 2/26/2026		Rig Data:	P: 41.5	Asymmetric Spin? Yes	Beam: 11	Engine: IB
Displacement used for DW Rating: 8472		Mast Material ALUMN	E: 14.5	SLE: SLU: ASMG: ASF:	Draft: 6.5	Prop Type: Fold
Certified PHRF Data on file? ☐			ISP: 42.1	39.8 49.5 22.3 26.2		
Modifications on file:						

Boat Name Encore	Sail # 217	Max Headsail 100	I: 40.6	Symmetric Spin? No	LOA: 34.5	Displacement: 7750
Boat Type J 105 ODR w/ 5'BS		Rig Type FS	J: 13.5	SL: SSMG: SSF: SPL:	LWL: 29.5	Ballast: 3400
Rating: 78 DW Rating: 592 Certificate Date 4/10/2026		Rig Data:	P: 41.5	Asymmetric Spin? Yes	Beam: 11	Engine: IB
Displacement used for DW Rating: 8472		Mast Material ALUMN	E: 14.5	SLE: SLU: ASMG: ASF:	Draft: 6.5	Prop Type: Fold
Certified PHRF Data on file? ☐			ISP: 42.1	38.52 49.2 25.75 27.89		
Modifications on file:						

Boat Name Twelve Bar Blues				Sail #	Rig Data:	Max Headsail	I:	40.6	Symmetric Spin?	No	LOA:	34.5	Displacement:	7750		
Boat Type J 105 ODR w/ 5'BS				87		100	J:	13.5	SL:	SSMG:	SSF:	SPL:	LWL:	29.5	Ballast:	3400
Rating: 78 DW Rating: 592 Certificate Date 1/8/2026						Rig Type	P:	41.5				Beam:	11	Engine:	IB	
Displacement used for DW Rating: 8472						FS	E:	14.5	Asymmetric Spin? Yes							
Certified PHRF Data on file? ☐						Mast Material	ISP:	42.1	SLE:	SLU:	ASMG:	ASF:	Prop Type: Fold			
						ALUMN	JSP:	19.07	39.01	48.69	25.79	27.89	Draft:	6.5		
Modifications on file:																
Boat Name Kestrel				Sail #	Rig Data:	Max Headsail	I:	40.6	Symmetric Spin?	NO	LOA:	34.5	Displacement:	7750		
Boat Type J 105 ODR w/ 5'BS				312		100	J:	13.5	SL:	SSMG:	SSF:	SPL:	LWL:	29.5	Ballast:	3400
Rating: 78 DW Rating: 592 Certificate Date 1/12/2026						Rig Type	P:	41.5				Beam:	11	Engine:	IB	
Displacement used for DW Rating: 8472						FS	E:	14.5	Asymmetric Spin? Yes							
Certified PHRF Data on file? ☐						Mast Material	ISP:	42.1	SLE:	SLU:	ASMG:	ASF:	Prop Type: Fold			
						ALUMN	JSP:	19.07	39.8	49.5	24.6	26.2	Draft:	6.5		
Modifications on file:																
Boat Name Chinook				Sail #	Rig Data:	Max Headsail	I:	40.6	Symmetric Spin?	No	LOA:	34.5	Displacement:	7750		
Boat Type J 105 ODR w/ 5'BS				639		100	J:	13.5	SL:	SSMG:	SSF:	SPL:	LWL:	29.5	Ballast:	3400
Rating: 78 DW Rating: 593 Certificate Date 1/15/2026						Rig Type	P:	41.5				Beam:	11	Engine:	IB	
Displacement used for DW Rating: 8472						FS	E:	14.5	Asymmetric Spin? Yes							
Certified PHRF Data on file? ☐						Mast Material	ISP:	42.1	SLE:	SLU:	ASMG:	ASF:	Prop Type: FOLD			
						ALUMN	JSP:	19.07	39.8	49.05	24.6	26	Draft:	6.5		
Modifications on file:																
Boat Name WeBe Jammin				Sail #	Rig Data:	Max Headsail	I:	40.6	Symmetric Spin?	No	LOA:	34.5	Displacement:	7750		
Boat Type J 105 ODR w/ 5'BS				567		100	J:	13.5	SL:	SSMG:	SSF:	SPL:	LWL:	29.5	Ballast:	3400
Rating: 78 DW Rating: 595 Certificate Date 3/18/2026						Rig Type	P:	41.5				Beam:	11	Engine:	IB	
Displacement used for DW Rating: 8472						FS	E:	14.6	Asymmetric Spin? Yes							
Certified PHRF Data on file? ☐						Mast Material	ISP:	42.1	SLE:	SLU:	ASMG:	ASF:	Prop Type: Fold			
						ALUMN	JSP:	19.07	37.7	49.5	23	26.2	Draft:	6.5		
Modifications on file:																

Boat Name Inconceivable				Sail #	Rig Data:	Max Headsail	I:	38.67	Symmetric Spin? No	LOA:	29.19	Displacement: 4990
Boat Type J 88				9		104	J:	11.28	SL: SSMG: SSF: SPL:	LWL:	26.84	Ballast: 1840
Rating: 81 DW Rating: 563 Certificate Date 1/15/2026						Rig Type	P:	36.82		Beam:	9.5	Engine: IB
Displacement used for DW Rating:						FS	E:	12	Asymmetric Spin? Yes			Prop Type: Fold
Certified PHRF Data on file? ☐						Mast Material	ISP:	46	SLE: SLU: ASMG: ASF:	Draft:	6.5	
Modifications on file:					CARBON	JSP:	18.05	40.84 47.83 27.32 29				
Boat Name Final Final				Sail #	Rig Data:	Max Headsail	I:	37.65	Symmetric Spin? No	LOA:	30.87	Displacement: 6700
Boat Type Beneteau First 30				38301		99	J:	14.3	SL: SSMG: SSF: SPL:	LWL:	28.7	Ballast: 2360
Rating: 81 DW Rating: 583 Certificate Date 1/29/2026						Rig Type	P:	39.37		Beam:	9.82	Engine: IB
Displacement used for DW Rating: 6700						MS	E:	13.29	Asymmetric Spin? Yes			Prop Type: Fold
Certified PHRF Data on file? ☐						Mast Material	ISP:	42.63	SLE: SLU: ASMG: ASF:	Draft:	6.63	
Modifications on file: Rating of 81 Assigned 10/23/25					ALUMN	JSP:	17.45	43.18 51.51 27 32.15				
Boat Name Circe				Sail #	Rig Data:	Max Headsail	I:	47.74	Symmetric Spin? Yes	LOA:	40.4	Displacement: 23213
Boat Type Freedom 40/40				20		150	J:	12.89	SL: SSMG: SSF: SPL:	LWL:	35.1	Ballast: 9700
Rating: 81 DW Rating: 604 Certificate Date 1/8/2026						Rig Type	P:	51.28	46.92 27.72 27.72 14.17	Beam:	13.5	Engine: IB
Displacement used for DW Rating:						FS	E:	18.85	Asymmetric Spin? No			Prop Type: Feath
Certified PHRF Data on file? ☐						Mast Material	ISP:	48.24	SLE: SLU: ASMG: ASF:	Draft:	6.9	
Modifications on file: (Mtg 1/20/20, - 3 sec/mi for OSP, -6 sec/mi for oversized spinnaker area)					CARBON	JSP:						
Boat Name Speedwell				Sail #	Rig Data:	Max Headsail	I:	38.67	Symmetric Spin? No	LOA:	29.19	Displacement: 4990
Boat Type J 88				20		105	J:	11.28	SL: SSMG: SSF: SPL:	LWL:	26.84	Ballast: 1840
Rating: 81 DW Rating: 575 Certificate Date 1/8/2026						Rig Type	P:	36.82		Beam:	9.5	Engine: IB
Displacement used for DW Rating: 4990						FS	E:	12	Asymmetric Spin? Yes			Prop Type: Feath
Certified PHRF Data on file? ☐						Mast Material	ISP:	46	SLE: SLU: ASMG: ASF:	Draft:	6.5	
Modifications on file:					CARBON	JSP:	18.05	40.84 47.83 27.32 29				

Boat Name Ravenette				Sail #	Rig Data:	Max Headsail	I:	38.67	<i>Symmetric Spin?</i>	NO	LOA:	29.19	Displacement:	4990				
Boat Type J 88				80		104	J:	11.28	SL:	SSMG:	SSF:	SPL:	LWL:	26.84	Ballast:	1840		
Rating: 81 DW Rating:				575		Certificate Date	1/29/2026	Rig Type	P:	36.82				Beam:	9.5	Engine:	IB	
Displacement used for DW Rating:				4990				FS	E:	12	<i>Asymmetric Spin?</i>	Yes						
Certified PHRF Data on file?				☐				Mast Material	ISP:	46	SLE:	SLU:	ASMG:	ASF:	Draft:	6.5	Prop Type:	Fold
<i>Modifications on file:</i>																		
Boat Name Kavancha				Sail #	Rig Data:	Max Headsail	I:	41.92	<i>Symmetric Spin?</i>	YES	LOA:	32.1	Displacement:	7496				
Boat Type Jeanneau Sun Fast 3200				7932		110	J:	12.63	SL:	SSMG:	SSF:	SPL:	LWL:	28	Ballast:	2866		
Rating: 81 DW Rating:				604		Certificate Date	1/15/2026	Rig Type	P:	38.67	44.91	24.08	23.59	13.58	Beam:	11.5	Engine:	IB
Displacement used for DW Rating:				7455				FS	E:	13.58	<i>Asymmetric Spin?</i>	Yes						
Certified PHRF Data on file?				☐				Mast Material	ISP:	43.77	SLE:	SLU:	ASMG:	ASF:	Draft:	6.2	Prop Type:	Fold
<i>Modifications on file:</i>																		
Boat Name Pirouette				Sail #	Rig Data:	Max Headsail	I:	46.41	<i>Symmetric Spin?</i>	Yes	LOA:	36	Displacement:	12495				
Boat Type Beneteau Farr First 36.7				93199		155	J:	13.1	SL:	SSMG:	SSF:	SPL:	LWL:	30.3	Ballast:	4034		
Rating: 81 DW Rating:				614		Certificate Date	1/12/2026	Rig Type	P:	45.4	45.8	23.5	23.5	13.1	Beam:	11.4	Engine:	IB
Displacement used for DW Rating:				12150				FS	E:	15.6	<i>Asymmetric Spin?</i>	No						
Certified PHRF Data on file?				☐				Mast Material	ISP:	46.4	SLE:	SLU:	ASMG:	ASF:	Draft:	7.3	Prop Type:	Fold
<i>Modifications on file:</i>																		
Boat Name Mistral				Sail #	Rig Data:	Max Headsail	I:	46.4	<i>Symmetric Spin?</i>	Yes	LOA:	35	Displacement:	12495				
Boat Type Beneteau Farr First 36.7				28394		155	J:	13.1	SL:	SSMG:	SSF:	SPL:	LWL:	30.3	Ballast:	4034		
Rating: 81 DW Rating:				614		Certificate Date	3/27/2026	Rig Type	P:	45.4	45.8	23.47	22.07	13.1	Beam:	11.6	Engine:	IB
Displacement used for DW Rating:				12150				FS	E:	15.6	<i>Asymmetric Spin?</i>	No						
Certified PHRF Data on file?				☐				Mast Material	ISP:	46.4	SLE:	SLU:	ASMG:	ASF:	Draft:	7.2	Prop Type:	FOLD
<i>Modifications on file:</i>																		

Boat Name Windsome				Sail #	Rig Data:	Max Headsail	I:	38.5	Symmetric Spin? No	LOA:	32.8	Displacement: 6500
Boat Type J 100 ODR				140		100	J:	11.5	SL: SSMG: SSF: SPL:	LWL:	29	Ballast: 2450
Rating:	84	DW Rating:	589	Certificate Date 9/3/2026		Rig Type	P:	38		Beam:	9.25	Engine: IB
Displacement used for DW Rating:				7000		FS	E:	13.5	Asymmetric Spin? Yes			
Certified PHRF Data on file?				☐		Mast Material	ISP:	43	SLE: SLU: ASMG: ASF:	Draft:	5.75	Prop Type: Fold
Modifications on file:						CARBON	JSP:	15.9	38.71 48.56 26.25 24.93			
Boat Name Hei Hei				Sail #	Rig Data:	Max Headsail	I:	27.85	Symmetric Spin? No	LOA:	24	Displacement: 1650
Boat Type Melges 24				419		110	J:	7.95	SL: SSMG: SSF: SPL:	LWL:	22	Ballast: 625
Rating:	84	DW Rating:	568	Certificate Date 1/26/2026		Rig Type	P:	28.75		Beam:	8.166	Engine: OB
Displacement used for DW Rating:				1783		FS	E:	12.416	Asymmetric Spin? Yes			
Certified PHRF Data on file?				☐		Mast Material	ISP:	31.85	SLE: SLU: ASMG: ASF:	Draft:	5.25	Prop Type: None
Modifications on file:						CARBON	JSP:	12	32.9 38 19.23 20.67			
Boat Name H Pod				Sail #	Rig Data:	Max Headsail	I:	38.5	Symmetric Spin? No	LOA:	32.8	Displacement: 7013
Boat Type J 100 ODR				165		105	J:	11.5	SL: SSMG: SSF: SPL:	LWL:	29	Ballast: 2450
Rating:	84	DW Rating:	586	Certificate Date 1/7/2026		Rig Type	P:	38		Beam:	9.21	Engine: IB
Displacement used for DW Rating:				7000		FS	E:	13.5	Asymmetric Spin? Yes			
Certified PHRF Data on file?				☐		Mast Material	ISP:	43	SLE: SLU: ASMG: ASF:	Draft:	5.75	Prop Type: Fold
Modifications on file:						CARBON	JSP:	15.9	39.12 49.13 26.08 25.02			
Boat Name CruzSea Baby				Sail #	Rig Data:	Max Headsail	I:	43.2	Symmetric Spin? No	LOA:	32.75	Displacement: 9715
Boat Type Beneteau First 10R ODR				52878		155	J:	12.07	SL: SSMG: SSF: SPL:	LWL:	28.7	Ballast: 3528
Rating:	84	DW Rating:	612	Certificate Date 9/3/2026		Rig Type	P:	42.25		Beam:	11	Engine: IB
Displacement used for DW Rating:				9908		FS	E:	14.73	Asymmetric Spin? Yes			
Certified PHRF Data on file?				☐		Mast Material	ISP:	46.41	SLE: SLU: ASMG: ASF:	Draft:	6.55	Prop Type: Fold
Modifications on file:				(Rudder Modifications noted)		CARBON	JSP:	16.5	48.03 52.16 27.95 28.93			

Boat Name Rum Tum Tugger				Sail #	Rig Data:	Max Headsail	I:	43.2	Symmetric Spin?	No	LOA:	32.75	Displacement:	9715			
Boat Type Beneteau First 10R ODR MOD				39		130	J:	12.07	SL:	SSMG:	SSF:	SPL:	LWL:	28.7	Ballast:	3528	
Rating: 87 DW Rating: 619 Certificate Date 9/3/2026						Rig Type	P:	42.25					Beam:	11	Engine:	IB	
Displacement used for DW Rating:				10868			FS	E:	14.73	Asymmetric Spin? Yes				Draft:	6.55	Prop Type:	FOLD
Certified PHRF Data on file?				☒			Mast Material	ISP:	46.41	SLE:	SLU:	ASMG:	ASF:				
							CARBON	JSP:	16.5	42.78	51.08	27.72	27.56				
Modifications on file: (mtg 9/23/10, +3 sec/mi for non-class smaller kite)																	
Boat Name Lanakila				Sail #	Rig Data:	Max Headsail	I:	31.2	Symmetric Spin?	No	LOA:	26.25	Displacement:	3902			
Boat Type Beneteau First 27				168		120	J:	12.2	SL:	SSMG:	SSF:	SPL:	LWL:	25.9	Ballast:	1345	
Rating: 87 DW Rating: 592 Certificate Date 1/14/2026						Rig Type	P:	33.2					Beam:	8.3	Engine:	ib	
Displacement used for DW Rating:				3902			FS	E:	11.4	Asymmetric Spin? Yes				Draft:	5.7	Prop Type:	Fold
Certified PHRF Data on file?				☐			Mast Material	ISP:	35.8	SLE:	SLU:	ASMG:	ASF:				
							ALUMN	JSP:	17.5	35.2	43	21.95	23.4				
Modifications on file:																	
Boat Name Elise				Sail #	Rig Data:	Max Headsail	I:	53	Symmetric Spin?	YES	LOA:	39.58	Displacement:	17100			
Boat Type C&C 40-2 TM				518		150	J:	16.6	SL:	SSMG:	SSF:	SPL:	LWL:	31.5	Ballast:	7910	
Rating: 90 DW Rating: 604 Certificate Date 1/12/2026						Rig Type	P:	46.7	53.5	29.8	29.8	16.6	Beam:	12.67	Engine:	IB	
Displacement used for DW Rating:				17100			MS	E:	13.3	Asymmetric Spin? No				Draft:	7	Prop Type:	Fold
Certified PHRF Data on file?				☐			Mast Material	ISP:	55	SLE:	SLU:	ASMG:	ASF:				
							ALUMN	JSP:									
Modifications on file:																	
Boat Name Northern Bear				Sail #	Rig Data:	Max Headsail	I:	38.5	Symmetric Spin?	No	LOA:	32.8	Displacement:	6500			
Boat Type J 100 NCPHRF				128		90	J:	11.5	SL:	SSMG:	SSF:	SPL:	LWL:	29	Ballast:	2450	
Rating: 90 DW Rating: 597 Certificate Date 5/19/2026						Rig Type	P:	38					Beam:	9.25	Engine:	IB	
Displacement used for DW Rating:				7000			FS	E:	13.5	Asymmetric Spin? Yes				Draft:	5.75	Prop Type:	Fold
Certified PHRF Data on file?				☐			Mast Material	ISP:	43	SLE:	SLU:	ASMG:	ASF:				
							CARBON	JSP:	12.7	38.35	49.41	24.3	25.02				
Modifications on file: Hoyt Boom, NCTR																	

Boat Name Osprey	Sail # 227	Max Headsail 90	I: 45.5	Symmetric Spin? No	LOA: 36.67	Displacement: 9600
Boat Type Sabre Spirit		Rig Type FS	J: 12.87	SL: SSMG: SSF: SPL:	LWL: 28.33	Ballast: 4000
Rating: 93	DW Rating: 621	Certificate Date 1/22/2026	P: 45.5	Asymmetric Spin? No	Beam: 10.42	Engine: IB
Displacement used for DW Rating: 9600		Mast Material CARBON	E: 16.55	SLE: SLU: ASMG: ASF:	Draft: 6.58	Prop Type: Fold
Certified PHRF Data on file? ☐			ISP: 51.2			
Modifications on file: (Electric Winches)(1/20/23, -3 secmi for keel modification: added shoe)			JSP:			

Boat Name Gavilan	Sail # 28439	Max Headsail 95	I: 49	Symmetric Spin? Yes	LOA: 41.5	Displacement: 17900
Boat Type Custom Wylie 39		Rig Type MS	J: 14.5	SL: SSMG: SSF: SPL: 48.64 26.6 26.6 14.5	LWL: 31.75	Ballast: 5920
Rating: 93	DW Rating: 613	Certificate Date 1/8/2026	P: 43	Asymmetric Spin? Yes	Beam: 11.5	Engine: IB
Displacement used for DW Rating: 17900		Mast Material ALUMN	E: 15.5	SLE: SLU: ASMG: ASF: 47.08 48.39 18.47 24.6	Draft: 6.77	Prop Type: FEATH
Certified PHRF Data on file? ☐			ISP: 49			
Modifications on file: (mtg 4/28/11, change custom rating from 84 to 96 after review of rating appeal)(Mtg 1/26/12, -3 sec/mi for sprit)			JSP:			

Boat Name Yellow Brick Road	Sail # 33300	Max Headsail 125	I: 50	Symmetric Spin? No	LOA: 40	Displacement: 16094
Boat Type Jeanneau Sun Odyssey 40		Rig Type MS	J: 13.75	SL: SSMG: SSF: SPL:	LWL: 33.33	Ballast: 5291
Rating: 96	DW Rating: 605	Certificate Date 9/1/2026	P: 43.25	Asymmetric Spin? Yes	Beam: 12.92	Engine: IB
Displacement used for DW Rating:		Mast Material ALUMN	E: 15.67	SLE: SLU: ASMG: ASF: 45.37 52.33 27.23 25.59	Draft: 6.33	Prop Type: FEATH
Certified PHRF Data on file? ☐			ISP: 50			
Modifications on file:			JSP: 13.8			

Boat Name Freedom	Sail # 18230	Max Headsail 155	I: 54	Symmetric Spin? Yes	LOA: 40	Displacement: 21000
Boat Type Worth 40		Rig Type MS	J: 16	SL: SSMG: SSF: SPL: 52 28.8 28.8 16	LWL: 34.25	Ballast: 7800
Rating: 96	DW Rating: 620	Certificate Date 3/24/2026	P: 47	Asymmetric Spin? No	Beam: 12.5	Engine: IB
Displacement used for DW Rating: 20394		Mast Material ALUMN	E: 14	SLE: SLU: ASMG: ASF:	Draft: 7.25	Prop Type: FOLD
Certified PHRF Data on file? ☒			ISP:			
Modifications on file:			JSP: 16			

Boat Name Prime Number				Sail #	Rig Data:	Max Headsail	I:	57	<i>Symmetric Spin?</i>	No	LOA:	41.25	Displacement:	20400
Boat Type Tartan 4100 SD				38107		106	J:	15	SL:	SSMG: SSF: SPL:	LWL:	35.75	Ballast:	8000
Rating: 96 DW Rating: 602				Certificate Date 1/16/2026		Rig Type	P:	47.75						
Displacement used for DW Rating:				20400		MS	E:	17.22	<i>Asymmetric Spin?</i>	No	Beam:	13.5	Engine:	IB
Certified PHRF Data on file?				☐		Mast Material	ISP:	57	SLE:	SLU: ASMG: ASF:	Draft:	5.33	Prop Type:	Fold
Modifications on file:						CARBON	JSP:	15						
Boat Name Alpha				Sail #	Rig Data:	Max Headsail	I:	53.58	<i>Symmetric Spin?</i>	Yes	LOA:	47.75	Displacement:	30000
Boat Type S&S 47 (Stevens 47)				8502		95	J:	18.75	SL:	SSMG: SSF: SPL:	LWL:	34.5	Ballast:	13000
Rating: 96 DW Rating: 596				Certificate Date 3/18/2026		Rig Type	P:	47.9	54.3 33.7 33.7 18.75					
Displacement used for DW Rating:				30000		MS	E:	17.39	<i>Asymmetric Spin?</i>	Yes	Beam:	11.67	Engine:	IB
Certified PHRF Data on file?				☐		Mast Material	ISP:	53.58	SLE:	SLU: ASMG: ASF:	Draft:	6.25	Prop Type:	FOLD
Modifications on file:				(mtg 4/28/25, -3 sec/mi for tweener)		ALUMN	JSP:	18.75	50.4 52 17 28					
Boat Name Good And Plenty				Sail #	Rig Data:	Max Headsail	I:	42.5	<i>Symmetric Spin?</i>	Yes	LOA:	33	Displacement:	5800
Boat Type Soverel 33-2				18263		155	J:	12.75	SL:	SSMG: SSF: SPL:	LWL:	30.5	Ballast:	2800
Rating: 96 DW Rating: 574				Certificate Date 1/20/2026		Rig Type	P:	41	42.5 22.95 22.95 12.75					
Displacement used for DW Rating:				6500		MS	E:	13	<i>Asymmetric Spin?</i>	No	Beam:	11	Engine:	IB
Certified PHRF Data on file?				☐		Mast Material	ISP:	41	SLE:	SLU: ASMG: ASF:	Draft:	5.85	Prop Type:	FOLD
Modifications on file:						ALUMN	JSP:	12.75						
Boat Name Special Edition				Sail #	Rig Data:	Max Headsail	I:	#####	<i>Symmetric Spin?</i>	Yes	LOA:	29.75	Displacement:	4600
Boat Type Custom Wilderness 30				8258		125	J:	11.75	SL:	SSMG: SSF: SPL:	LWL:	27.75	Ballast:	1800
Rating: 96 DW Rating: 573				Certificate Date 1/14/2026		Rig Type	P:	34.333	39 25.4 24.5 #####					
Displacement used for DW Rating:				4600		FS	E:	11.5	<i>Asymmetric Spin?</i>	No	Beam:	8.75	Engine:	OB
Certified PHRF Data on file?				☐		Mast Material	ISP:	#####	SLE:	SLU: ASMG: ASF:	Draft:	6	Prop Type:	FOLD
Modifications on file:				Added Masthead Halyards for spin/Jips, replaced inboard with Outboard open Transom (12/17/92) Mtg-. 1/18/90 RTNG 102.) (1998 rtg =96) (New Inboard = +3; Foretriangle is 11.75 = +6, jib=150%, Carbon Mast= -3; Keel = -6 mgt 3/8/05)(3/15/16, now has Outboard Motor, -3 sec/mi)										

Boat Name Maiden California				Sail #	Rig Data:	Max Headsail	I:	35.92	<i>Symmetric Spin?</i>	Yes	LOA:	30	Displacement:	3600		
Boat Type Olson 30 OB				28219		145	J:	11.78	SL:	SSMG:	SSF:	SPL:	LWL:	27.5	Ballast:	1800
Rating: 99 DW Rating: 582 Certificate Date 1/16/2026						Rig Type	P:	35.76	36	21.16	21.16	11.75	Beam:	9.33	Engine:	OB
Displacement used for DW Rating: 4111						MS	E:	9.84	<i>Asymmetric Spin?</i> No				Draft:	5.08	Prop Type:	None
Certified PHRF Data on file? ☐						Mast Material	ISP:	35.9	SLE:	SLU:	ASMG:	ASF:				
Modifications on file: New Rudder Noted, NCTR					ALUMN	JSP:	11.67									
Boat Name Flying Fish				Sail #	Rig Data:	Max Headsail	I:	36	<i>Symmetric Spin?</i>	Yes	LOA:	30	Displacement:	3600		
Boat Type Olson 30 OB				197		150	J:	11.78	SL:	SSMG:	SSF:	SPL:	LWL:	27.5	Ballast:	1800
Rating: 99 DW Rating: 584 Certificate Date 1/7/2026						Rig Type	P:	31.5	35.6	21	20.2	11.6	Beam:	9.33	Engine:	OB
Displacement used for DW Rating: 4111						MS	E:	10.75	<i>Asymmetric Spin?</i> No				Draft:	5.1	Prop Type:	None
Certified PHRF Data on file? ☐						Mast Material	ISP:	35.92	SLE:	SLU:	ASMG:	ASF:				
Modifications on file:					ALUMN	JSP:	11.67									
Boat Name Friendship				Sail #	Rig Data:	Max Headsail	I:	48.11	<i>Symmetric Spin?</i>	No	LOA:	37.42	Displacement:	18232		
Boat Type Hanse 388						105	J:	14.2	SL:	SSMG:	SSF:	SPL:	LWL:	34.01	Ballast:	8100
Rating: 99 DW Rating: 608 Certificate Date 1/20/2026						Rig Type	P:	45.11					Beam:	12.82	Engine:	IB
Displacement used for DW Rating: 18232						FS	E:	16.9	<i>Asymmetric Spin?</i> No				Draft:	6.75	Prop Type:	Fold
Certified PHRF Data on file? ☐						Mast Material	ISP:		SLE:	SLU:	ASMG:	ASF:				
Modifications on file:					ALUMN	JSP:										
Boat Name Ala Moana				Sail #	Rig Data:	Max Headsail	I:	41.66	<i>Symmetric Spin?</i>	No	LOA:	31.7	Displacement:	8267		
Boat Type Beneteau First 30				104		120	J:	13.78	SL:	SSMG:	SSF:	SPL:	LWL:	27.6	Ballast:	2403
Rating: 99 DW Rating: 616 Certificate Date 1/16/2026						Rig Type	P:	40.3					Beam:	10.5	Engine:	IB
Displacement used for DW Rating:						FS	E:	14.25	<i>Asymmetric Spin?</i> Yes				Draft:	6.25	Prop Type:	Fold
Certified PHRF Data on file? ☐						Mast Material	ISP:	42.16	SLE:	SLU:	ASMG:	ASF:				
Modifications on file:					ALUMN	JSP:	15.78	43.7	48.6	26.9	28.82					

Boat Name Humble Vandal	Sail # 64999	Max Headsail 125	I: 37	Symmetric Spin? No	LOA: 30	Displacement: 5500
Boat Type J 92		Rig Type FS	J: 11.5	SL: SSMG: SSF: SPL:	LWL: 26.5	Ballast: 2275
Rating: 108 DW Rating: 602 Certificate Date 1/15/2026			P: 38	Asymmetric Spin? Yes	Beam: 10	Engine: IB
Displacement used for DW Rating: 5800		Mast Material ALUMN	E: 13.5	SLE: SLU: ASMG: ASF:	Draft: 5.9	Prop Type: Fold
Certified PHRF Data on file? ☐			ISP: 38.5	40.8 45.4 25.1 26.5		
Modifications on file:						

Boat Name Gig	Sail # 18112	Max Headsail 149	I: 37.5	Symmetric Spin? Yes	LOA: 30	Displacement: 5400
Boat Type Humboldt 30 IB		Rig Type FS	J: 11.5	SL: SSMG: SSF: SPL:	LWL: 26.66	Ballast: 2222
Rating: 108 DW Rating: 608 Certificate Date 2/10/2026			P: 41.5	37 20.7 20.2 11.5	Beam: 10.5	Engine: IB
Displacement used for DW Rating: 5400		Mast Material ALUMN	E: 13.75	Asymmetric Spin? No	Draft: 5.75	Prop Type: FOLD
Certified PHRF Data on file? ☐			ISP: 37.5	SLE: SLU: ASMG: ASF:		
Modifications on file:						

Boat Name Imagination	Sail # 38140	Max Headsail 111	I: 47.25	Symmetric Spin? No	LOA: 40.94	Displacement: 17417
Boat Type Bavaria 40		Rig Type FS	J: 14.58	SL: SSMG: SSF: SPL:	LWL: 35.93	Ballast: 6283
Rating: 108 DW Rating: 599 Certificate Date 2/26/2026			P: 44.46	46.97 26.2 26.2 14.58	Beam: 13.1	Engine: IB
Displacement used for DW Rating: 17417		Mast Material ALUMN	E: 15.58	Asymmetric Spin? Yes	Draft: 6.4	Prop Type: Fold
Certified PHRF Data on file? ☐			ISP: 48	SLE: SLU: ASMG: ASF:		
Modifications on file:						

Boat Name Calypso	Sail # 89	Max Headsail 105	I: 37	Symmetric Spin? No	LOA: 30	Displacement: 5500
Boat Type J 92		Rig Type FS	J: 11.5	SL: SSMG: SSF: SPL:	LWL: 26.5	Ballast: 2275
Rating: 108 DW Rating: 605 Certificate Date 1/20/2026			P: 38	Asymmetric Spin? Yes	Beam: 10	Engine: IB
Displacement used for DW Rating: 5800		Mast Material ALUMN	E: 13.5	SLE: SLU: ASMG: ASF:	Draft: 5.9	Prop Type: Fold
Certified PHRF Data on file? ☐			ISP: 38.5	41 45.2 24 26		
Modifications on file:						

Boat Name Green Buffalo				Sail #	Rig Data:	Max Headsail	I:	46.7	Symmetric Spin?	Yes	LOA:	39.3	Displacement:	15148				
Boat Type CAL 40				8538		155	J:	15.2	SL:	SSMG:	SSF:	SPL:	LWL:	30	Ballast:	6000		
Rating: 114 DW Rating:				634		Certificate Date	1/23/2026	Rig Type	P:	39.8	46.01	27.3	27.3	15.2	Beam:	10.9	Engine:	IB
Displacement used for DW Rating:				15148		MS	E:	17.6	Asymmetric Spin?				No	Draft:	5.8	Prop Type:	FEATH	
Certified PHRF Data on file?				☒		Mast Material	ISP:	46.7	SLE:	SLU:	ASMG:	ASF:						
Modifications on file:				Schumacher designed rudder - same as original														

Boat Name Viva				Sail #	Rig Data:	Max Headsail	I:	46	Symmetric Spin?	Yes	LOA:	39.3	Displacement:	16600				
Boat Type Cal 40				103		155	J:	15.17	SL:	SSMG:	SSF:	SPL:	LWL:	30.3	Ballast:	6000		
Rating: 114 DW Rating:				631		Certificate Date	3/24/2026	Rig Type	P:	40	46	26.24	26.21	15.17	Beam:	11	Engine:	IB
Displacement used for DW Rating:				14064		MS	E:	17.5	Asymmetric Spin?				Yes	Draft:	5.58	Prop Type:	Fold	
Certified PHRF Data on file?				☒		Mast Material	ISP:	40	SLE:	SLU:	ASMG:	ASF:						
Modifications on file:																		

Boat Name StFYC J80-1				Sail #	Rig Data:	Max Headsail	I:	31.5	Symmetric Spin?	NO	LOA:	26.25	Displacement:	2900				
Boat Type J 80 ODR				127		100	J:	9.415	SL:	SSMG:	SSF:	SPL:	LWL:	22	Ballast:	1400		
Rating: 114 DW Rating:				605		Certificate Date	1/16/2026	Rig Type	P:	30					Beam:	8.2	Engine:	OB
Displacement used for DW Rating:				2900		MS	E:	12.42	Asymmetric Spin?				Yes	Draft:	4.75	Prop Type:	None	
Certified PHRF Data on file?				☐		Mast Material	ISP:	33.25	SLE:	SLU:	ASMG:	ASF:						
Modifications on file:																		

Boat Name Azure				Sail #	Rig Data:	Max Headsail	I:	46	Symmetric Spin?	Yes	LOA:	39.333	Displacement:	15500				
Boat Type CAL 40				72		150	J:	15.17	SL:	SSMG:	SSF:	SPL:	LWL:	30.5	Ballast:	6000		
Rating: 114 DW Rating:				635		Certificate Date	3/18/2026	Rig Type	P:	40	46.5	27.3	27	15.17	Beam:	11	Engine:	IB
Displacement used for DW Rating:				15680		MS	E:	17.5	Asymmetric Spin?				No	Draft:	5.5	Prop Type:	FEATH	
Certified PHRF Data on file?				☒		Mast Material	ISP:	46	SLE:	SLU:	ASMG:	ASF:						
Modifications on file:																		

Boat Name Maverick				Sail #	Rig Data:	Max Headsail	I:	31.5	Symmetric Spin? No	LOA:	26.25	Displacement: 2900
Boat Type J 80 ODR				132		100	J:	9.42	SL: SSMG: SSF: SPL:	LWL:	22	Ballast: 1400
Rating: 114 DW Rating: 615 Certificate Date 5/12/2026				Rig Type		P:	30			Beam:	8.3	Engine: OB
Displacement used for DW Rating:				FS		E:	12.42	Asymmetric Spin? Yes				
Certified PHRF Data on file? ☐				Mast Material		ISP:	33.25	SLE: SLU: ASMG: ASF:				Prop Type: None
				ALUMN	JSP:	15.67	31.33 39.5 25.9 22.75		Draft:	4.75		
Modifications on file:												
Boat Name Aegea				Sail #	Rig Data:	Max Headsail	I:	49.75	Symmetric Spin? No	LOA:	38.67	Displacement: 16900
Boat Type Sabre 38-2				164		130	J:	14.5	SL: SSMG: SSF: SPL:	LWL:	31.42	Ballast: 6600
Rating: 114 DW Rating: 623 Certificate Date 1/6/2026				Rig Type		P:	43.5			Beam:	12.33	Engine: IB
Displacement used for DW Rating:				MS		E:	15.06	Asymmetric Spin? Yes				
Certified PHRF Data on file? ☐				Mast Material		ISP:	49.75	SLE: SLU: ASMG: ASF:				Prop Type: Fold
				ALUMN	JSP:	14.5			Draft:	6.5		
Modifications on file:												
Boat Name SFYC 1				Sail #	Rig Data:	Max Headsail	I:	24.11	Symmetric Spin? NO	LOA:	20.98	Displacement: 1455
Boat Type RS 21				1		92	J:	7.64	SL: SSMG: SSF: SPL:	LWL:	18.67	Ballast: 731
Rating: 114 DW Rating: 634 Certificate Date 2/20/2026				Rig Type		P:	25.59			Beam:	7.32	Engine: IB
Displacement used for DW Rating:				MS		E:	9.94	Asymmetric Spin? Yes				
Certified PHRF Data on file? ☐				Mast Material		ISP:	28.68	SLE: SLU: ASMG: ASF:				Prop Type: Fold
				CARBON	JSP:	11.43	27.5 33.46 17.55 17.71		Draft:	4.4		
Modifications on file:												
Boat Name SFYC 3				Sail #	Rig Data:	Max Headsail	I:	24.11	Symmetric Spin? No	LOA:	20.98	Displacement: 1455
Boat Type RS 21				3		92	J:	7.64	SL: SSMG: SSF: SPL:	LWL:	18.67	Ballast: 731
Rating: 114 DW Rating: 634 Certificate Date 2/20/2026				Rig Type		P:	25.59			Beam:	7.32	Engine: IB
Displacement used for DW Rating:				MS		E:	9.94	Asymmetric Spin? Yes				
Certified PHRF Data on file? ☐				Mast Material		ISP:	28.68	SLE: SLU: ASMG: ASF:				Prop Type: Fold
				CARBON	JSP:	11.43	27.5 33.46 17.55 17.71		Draft:	4.4		
Modifications on file:												

Boat Name SFYC 4				Sail #		Rig Data:	Max Headsail		I:	24.11	Symmetric Spin? No		LOA:	20.98	Displacement: 1455		
Boat Type RS 21				4			92		J:	7.64	SL: SSMG: SSF: SPL:		LWL:	18.67	Ballast: 731		
Rating: 114 DW Rating: 634 Certificate Date 2/20/2026							Rig Type		P:	25.59	Asymmetric Spin? Yes		Beam:	7.32	Engine: IB		
Displacement used for DW Rating:				1455			MS		E:	9.94							
Certified PHRF Data on file?				☐			Mast Material		ISP:	28.68	SLE: SLU: ASMG: ASF:		Draft:	4.4	Prop Type: Fold		
							CARBON		JSP:	11.43	27.5 33.46 17.55 17.71						
Modifications on file:																	
Boat Name Defiant				Sail #		Rig Data:	Max Headsail		I:	26.77	Symmetric Spin? No		LOA:	22.78	Displacement: 1750		
Boat Type J 70 ODR				327			100		J:	7.68	SL: SSMG: SSF: SPL:		LWL:	20.47	Ballast: 630		
Rating: 114 DW Rating: 611 Certificate Date 1/6/2026							Rig Type		P:	26.16	Asymmetric Spin? Yes		Beam:	7.38	Engine: OB		
Displacement used for DW Rating:				1750			FS		E:	9.44							
Certified PHRF Data on file?				☐			Mast Material		ISP:	30.15	SLE: SLU: ASMG: ASF:		Draft:	4.92	Prop Type: None		
							CARBON		JSP:	13.5	28.87 35.43 18.24 18.7						
Modifications on file:																	
Boat Name SFYC 5				Sail #		Rig Data:	Max Headsail		I:	24.11	Symmetric Spin? No		LOA:	20.98	Displacement: 1455		
Boat Type RS 21				5			92		J:	7.64	SL: SSMG: SSF: SPL:		LWL:	18.67	Ballast: 731		
Rating: 114 DW Rating: 634 Certificate Date 2/20/2026							Rig Type		P:	25.59	Asymmetric Spin? Yes		Beam:	7.32	Engine: IB		
Displacement used for DW Rating:				1455			MS		E:	9.94							
Certified PHRF Data on file?				☐			Mast Material		ISP:	28.68	SLE: SLU: ASMG: ASF:		Draft:	4.4	Prop Type: Fold		
							CARBON		JSP:	11.43	27.5 33.46 17.55 17.71						
Modifications on file:																	
Boat Name SFYC 6				Sail #		Rig Data:	Max Headsail		I:	24.11	Symmetric Spin? No		LOA:	20.98	Displacement: 1455		
Boat Type RS 21				6			92		J:	7.64	SL: SSMG: SSF: SPL:		LWL:	18.67	Ballast: 731		
Rating: 114 DW Rating: 634 Certificate Date 2/20/2026							Rig Type		P:	25.59	Asymmetric Spin? Yes		Beam:	7.32	Engine: IB		
Displacement used for DW Rating:				1455			MS		E:	9.94							
Certified PHRF Data on file?				☐			Mast Material		ISP:	28.68	SLE: SLU: ASMG: ASF:		Draft:	4.4	Prop Type: Fold		
							CARBON		JSP:	11.43	27.5 33.46 17.55 17.71						
Modifications on file:																	

Boat Name Duende					Sail #	Rig Data:	Max Headsail	I:	46	<i>Symmetric Spin?</i>	Yes	LOA:	39.33	Displacement:	16000				
Boat Type Cal 40					7954		155	J:	15.2	SL:	SSMG:	SSF:	SPL:	LWL:	30	Ballast:	6000		
Rating: 114 DW Rating:					638		Certificate Date	1/22/2026	Rig Type	P:	40	46	27	27	15.2	Beam:	11	Engine:	IB
Displacement used for DW Rating:					15239		MS	E:	17.5	<i>Asymmetric Spin?</i>				No	Draft:	5.5	Prop Type:	Fold	
Certified PHRF Data on file?					☒		Mast Material	ISP:	46	SLE:	SLU:	ASMG:	ASF:						
						ALUMN	JSP:												
Modifications on file:																			
Boat Name Ahi					Sail #	Rig Data:	Max Headsail	I:	39	<i>Symmetric Spin?</i>	Yes	LOA:	35	Displacement:	8500				
Boat Type Santana 35					30980		155	J:	12.85	SL:	SSMG:	SSF:	SPL:	LWL:	26.5	Ballast:	3300		
Rating: 114 DW Rating:					639		Certificate Date	2/26/2026	Rig Type	P:	42	39	23.13	22.5	12.85	Beam:	11.92	Engine:	IB
Displacement used for DW Rating:					9277		FS	E:	14.25	<i>Asymmetric Spin?</i>				No	Draft:	6.25	Prop Type:	Fold	
Certified PHRF Data on file?					☐		Mast Material	ISP:	39	SLE:	SLU:	ASMG:	ASF:						
						ALUMN	JSP:												
Modifications on file: (Mtg 6/27/13, new rudder noted, NCTR)																			
Boat Name Sweet Jane					Sail #	Rig Data:	Max Headsail	I:	33.5	<i>Symmetric Spin?</i>	No	LOA:	28	Displacement:	4250				
Boat Type J 9					3		104	J:	10	SL:	SSMG:	SSF:	SPL:	LWL:	25.4	Ballast:	2000		
Rating: 117 DW Rating:					612		Certificate Date	5/1/2026	Rig Type	P:	34					Beam:	8.55	Engine:	IB
Displacement used for DW Rating:					4250		FS	E:	13.36	<i>Asymmetric Spin?</i>				Yes	Draft:	4.9	Prop Type:	Fold	
Certified PHRF Data on file?					☐		Mast Material	ISP:	35	SLE:	SLU:	ASMG:	ASF:						
						ALUMN	JSP:	12.4	33.54	40	21.9	22							
Modifications on file:																			
Boat Name Surf					Sail #	Rig Data:	Max Headsail	I:	43.22	<i>Symmetric Spin?</i>	No	LOA:	33.8	Displacement:	9038				
Boat Type X-332-Sport					38415		135	J:	11.68	SL:	SSMG:	SSF:	SPL:	LWL:	28.9	Ballast:	3086		
Rating: 117 DW Rating:					619		Certificate Date	6/24/2026	Rig Type	P:	42					Beam:	10.8	Engine:	IB
Displacement used for DW Rating:							FS	E:	14.5	<i>Asymmetric Spin?</i>				No	Draft:	7.1	Prop Type:	FOLD	
Certified PHRF Data on file?					☐		Mast Material	ISP:		SLE:	SLU:	ASMG:	ASF:						
						ALUMN	JSP:												
Modifications on file:																			

Boat Name Arcadia				Sail #	Rig Data:	Max Headsail	I:	33	Symmetric Spin? No				LOA:	28.5	Displacement:	4327
Boat Type Custom Nash 28.5				3113		125	J:	10	SL: SSMG: SSF: SPL:				LWL:	25.5	Ballast:	1200
Rating: 123 DW Rating: 596 Certificate Date 1/22/2026						Rig Type	P:	32.5					Beam:	9	Engine:	IB
Displacement used for DW Rating: 4327						FS	E:	13	Asymmetric Spin? Yes							
Certified PHRF Data on file? ☐						Mast Material	ISP:	34	SLE: SLU: ASMG: ASF:				Draft:	6.5	Prop Type:	FOLD
Modifications on file: (Weighed Displacement as of 4/4/2009)(mtg 2/28/13, change custom rating from 135 to 123 after review of race results and structural modifications)					ALUMN	JSP:	11	34.908	38.8	24.606	24.606					
Boat Name Flying Green Dragon				Sail #	Rig Data:	Max Headsail	I:	47	Symmetric Spin? No				LOA:	35.17	Displacement:	12500
Boat Type Tartan 3500				56636		100	J:	13.75	SL: SSMG: SSF: SPL:				LWL:	30	Ballast:	4200
Rating: 123 DW Rating: 632 Certificate Date 1/22/2026						Rig Type	P:	41.4					Beam:	11.75	Engine:	IB
Displacement used for DW Rating:						MS	E:	14.4	Asymmetric Spin? Yes							
Certified PHRF Data on file? ☐						Mast Material	ISP:		SLE: SLU: ASMG: ASF:				Draft:	6.5	Prop Type:	Fixed_2
Modifications on file:					ALUMN	JSP:		42.92	45.67	22.33	21.83					
Boat Name Aerie				Sail #	Rig Data:	Max Headsail	I:	49	Symmetric Spin? Yes				LOA:	36.5	Displacement:	15500
Boat Type CS 36				2160		155	J:	15	SL: SSMG: SSF: SPL:				LWL:	29.25	Ballast:	6500
Rating: 123 DW Rating: 641 Certificate Date 1/27/2026						Rig Type	P:	42.75	48.65 25.5 25.5 15				Beam:	11.5	Engine:	IB
Displacement used for DW Rating: 0						MS	E:	12.75	Asymmetric Spin? No							
Certified PHRF Data on file? ☐						Mast Material	ISP:	49	SLE: SLU: ASMG: ASF:				Draft:	6.25	Prop Type:	Fold
Modifications on file:					ALUMN	JSP:										
Boat Name L20				Sail #	Rig Data:	Max Headsail	I:	35	Symmetric Spin? Yes				LOA:	29.5	Displacement:	6000
Boat Type J 29 7/8 OB				18721		150	J:	11.5	SL: SSMG: SSF: SPL:				LWL:	25	Ballast:	2100
Rating: 123 DW Rating: 652 Certificate Date 1/20/2026						Rig Type	P:	38.8	35 20 20 12.2				Beam:	11	Engine:	OB
Displacement used for DW Rating: 6244						FS	E:	13	Asymmetric Spin? No							
Certified PHRF Data on file? ☐						Mast Material	ISP:	35	SLE: SLU: ASMG: ASF:				Draft:	5.6	Prop Type:	None
Modifications on file:					ALUMN	JSP:										

Boat Name Rafiki Sail #28858 Boat Type Wilderness 30 SX FR IB Rating: 126 DW Rating: 585 Certificate Date 2/3/2026 Displacement used for DW Rating: 4200 Certified PHRF Data on file? ☐ Modifications on file: (Mtg 1/22/23, -3 sec/mi for sugar scoop)	Rig Data:	Max Headsail 125 Rig Type MS Mast Material ALUMN I: J: P: E: ISP: JSP: 34.08 11.75 34.33 11.5 34.1 11.8 Symmetric Spin? Yes SL: SSMG: SSF: SPL: 34.24 21.15 21.15 11.75 Asymmetric Spin? No SLE: SLU: ASMG: ASF:
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LOA:

31.67

Displacement:

4200

LWL:

27.75

Ballast:

2150

Beam:

8.67

Engine:

OB

Draft:

5

Prop Type:

None

Boat Name Blue Thing					Sail #	Rig Data:	Max Headsail	I:	28.5	<i>Symmetric Spin?</i>	Yes	LOA:	27.25	Displacement:	2450		
Boat Type Express 27 ODR					8		155	J:	9	SL:	SSMG:	SSF:	SPL:	LWL:	23.75	Ballast:	1100
Rating: 129 DW Rating: 605 Certificate Date 1/16/2026							Rig Type	P:	28.5	29	17.75	17.75	9.833	Beam:	8.166	Engine:	OB
Displacement used for DW Rating: 2510							FS	E:	10.416	<i>Asymmetric Spin?</i> No				Draft:	4.5	Prop Type:	None
Certified PHRF Data on file? ☐							Mast Material	ISP:	28.5	SLE:	SLU:	ASMG:	ASF:				
						ALUMN	JSP:										
<i>Modifications on file:</i>																	
Boat Name Under The Radar					Sail #	Rig Data:	Max Headsail	I:	28.5	<i>Symmetric Spin?</i>	Yes	LOA:	27.25	Displacement:	2450		
Boat Type Express 27 ODR					40316		155	J:	9	SL:	SSMG:	SSF:	SPL:	LWL:	23.75	Ballast:	1100
Rating: 129 DW Rating: 605 Certificate Date 2/26/2026							Rig Type	P:	28.5	29	17.7	17.7	9.83	Beam:	8.17	Engine:	OB
Displacement used for DW Rating: 2510							FS	E:	10.42	<i>Asymmetric Spin?</i> No				Draft:	4.5	Prop Type:	None
Certified PHRF Data on file? ☐							Mast Material	ISP:	28.5	SLE:	SLU:	ASMG:	ASF:				
						ALUMN	JSP:					0					
<i>Modifications on file:</i>																	
Boat Name Hang 20					Sail #	Rig Data:	Max Headsail	I:	28.5	<i>Symmetric Spin?</i>	Yes	LOA:	27.25	Displacement:	2450		
Boat Type Express 27 ODR					48		125	J:	9	SL:	SSMG:	SSF:	SPL:	LWL:	23.8	Ballast:	1100
Rating: 129 DW Rating: 631 Certificate Date 3/3/2026							Rig Type	P:	28.5	28.5	17.7	17.7	9.83	Beam:	8.17	Engine:	OB
Displacement used for DW Rating: 2939							FS	E:	10.42	<i>Asymmetric Spin?</i> Yes				Draft:	4.5	Prop Type:	None
Certified PHRF Data on file? ☒							Mast Material	ISP:	28.5	SLE:	SLU:	ASMG:	ASF:				
						ALUMN	JSP:					27.17	30.35	17	17.39		
<i>Modifications on file:</i>																	
Boat Name Tequila Mockingbird					Sail #	Rig Data:	Max Headsail	I:	28.5	<i>Symmetric Spin?</i>	Yes	LOA:	27.3	Displacement:	2450		
Boat Type Express 27 ODR					18353		155	J:	9	SL:	SSMG:	SSF:	SPL:	LWL:	23.8	Ballast:	1100
Rating: 129 DW Rating: 605 Certificate Date 3/27/2026							Rig Type	P:	28.5	29	17.7	17.7	9.833	Beam:	8.17	Engine:	OB
Displacement used for DW Rating: 2719							FS	E:	10.416	<i>Asymmetric Spin?</i> No				Draft:	4.5	Prop Type:	None
Certified PHRF Data on file? ☐							Mast Material	ISP:	32.5	SLE:	SLU:	ASMG:	ASF:				
						ALUMN	JSP:										
<i>Modifications on file:</i>																	

Boat Name Hot Sheet				Sail #	Rig Data:	Max Headsail	I:	28.5	<i>Symmetric Spin?</i>	YES	LOA:	27.25	Displacement:	2450		
Boat Type Express 27 ODR				10		155	J:	9	SL:	SSMG:	SSF:	SPL:	LWL:	23.75	Ballast:	1100
Rating: 129 DW Rating: 608 Certificate Date 1/15/2026						Rig Type	P:	28.5	29	17.75	17.75	9.83	Beam:	8.17	Engine:	OB
Displacement used for DW Rating: 2450						FS	E:	10.42	<i>Asymmetric Spin?</i>			No	Draft:	4.5	Prop Type:	None
Certified PHRF Data on file? ☐						Mast Material	ISP:	28.5	SLE:	SLU:	ASMG:	ASF:				
						ALUMN	JSP:									
Modifications on file:																
Boat Name Young Betty				Sail #	Rig Data:	Max Headsail	I:	28.5	<i>Symmetric Spin?</i>	Yes	LOA:	27.25	Displacement:	2450		
Boat Type Express 27 ODR				8448		155	J:	9	SL:	SSMG:	SSF:	SPL:	LWL:	23.75	Ballast:	1100
Rating: 129 DW Rating: 630 Certificate Date 1/22/2026						Rig Type	P:	28.5	29	17.8	17.8	9.833	Beam:	8.166	Engine:	OB
Displacement used for DW Rating: 2798						FS	E:	10.416	<i>Asymmetric Spin?</i>			No	Draft:	4.5	Prop Type:	None
Certified PHRF Data on file? ☒						Mast Material	ISP:	28.5	SLE:	SLU:	ASMG:	ASF:				
						ALUMN	JSP:									
Modifications on file: New Rudder, NCTR																
Boat Name 61				Sail #	Rig Data:	Max Headsail	I:	28.5	<i>Symmetric Spin?</i>	YES	LOA:	27.25	Displacement:	2450		
Boat Type Express 27 ODR				61		150	J:	9	SL:	SSMG:	SSF:	SPL:	LWL:	23.75	Ballast:	1100
Rating: 129 DW Rating: 606 Certificate Date 1/15/2026						Rig Type	P:	28.5	28.5	17.75	17.75	9.833	Beam:	8.17	Engine:	OB
Displacement used for DW Rating: 2510						FS	E:	10.416	<i>Asymmetric Spin?</i>			No	Draft:	4.5	Prop Type:	None
Certified PHRF Data on file? ☐						Mast Material	ISP:	28.5	SLE:	SLU:	ASMG:	ASF:				
						ALUMN	JSP:									
Modifications on file:																
Boat Name Make Me Smile				Sail #	Rig Data:	Max Headsail	I:	28.5	<i>Symmetric Spin?</i>	Yes	LOA:	27.25	Displacement:	2450		
Boat Type Express 27 ODR				91		155	J:	9	SL:	SSMG:	SSF:	SPL:	LWL:	23.8	Ballast:	1100
Rating: 129 DW Rating: 604 Certificate Date 1/15/2026						Rig Type	P:	28.5	28.5	17.7	17.7	9.83	Beam:	8.17	Engine:	OB
Displacement used for DW Rating: 2410						FS	E:	10.42	<i>Asymmetric Spin?</i>			No	Draft:	4.5	Prop Type:	None
Certified PHRF Data on file? ☐						Mast Material	ISP:	28.5	SLE:	SLU:	ASMG:	ASF:				
						ALUMN	JSP:									
Modifications on file:																

Boat Name Moonlight				Sail #	Rig Data:	Max Headsail	I:	28.5	Symmetric Spin?	Yes	LOA:	27.25	Displacement:	2450					
Boat Type Express 27 ODR				28059		155	J:	9	SL:	SSMG:	SSF:	SPL:	LWL:	23.75	Ballast:	1100			
Rating: 129				DW Rating:		604	Certificate Date	1/12/2026	Rig Type	P:	28.5	29	16.5	17.6	9.833	Beam:	8.17	Engine:	OB
Displacement used for DW Rating:				2510		FS	E:	10.416	Asymmetric Spin?				No	Draft:	4.5	Prop Type:	None		
Certified PHRF Data on file?				☐		Mast Material	ISP:	28.5	SLE:	SLU:	ASMG:	ASF:							
						ALUMN	JSP:												
Modifications on file:																			
Boat Name QE 3				Sail #	Rig Data:	Max Headsail	I:	35	Symmetric Spin?	Yes	LOA:	33.16	Displacement:	6700					
Boat Type Tartan 10				8049		125	J:	12	SL:	SSMG:	SSF:	SPL:	LWL:	27	Ballast:	3340			
Rating: 129				DW Rating:		628	Certificate Date	3/18/2026	Rig Type	P:	40.25	35	21.6	21.6	12	Beam:	9.25	Engine:	IB
Displacement used for DW Rating:				7005		FS	E:	13.75	Asymmetric Spin?				No	Draft:	5.83	Prop Type:	FOLD		
Certified PHRF Data on file?				☐		Mast Material	ISP:	35	SLE:	SLU:	ASMG:	ASF:							
						ALUMN	JSP:	0											
Modifications on file:																			
Boat Name Abigail Morgan				Sail #	Rig Data:	Max Headsail	I:	28.5	Symmetric Spin?	Yes	LOA:	27.25	Displacement:	2450					
Boat Type Express 27 ODR				18394		150	J:	9	SL:	SSMG:	SSF:	SPL:	LWL:	23.75	Ballast:	1100			
Rating: 129				DW Rating:		606	Certificate Date	1/20/2026	Rig Type	P:	28.5	#####	17.75	17.4	9.833	Beam:	8.166	Engine:	OB
Displacement used for DW Rating:				2510		FS	E:	10.416	Asymmetric Spin?				No	Draft:	4.5	Prop Type:	None		
Certified PHRF Data on file?				☐		Mast Material	ISP:	28.5	SLE:	SLU:	ASMG:	ASF:							
						ALUMN	JSP:												
Modifications on file:																			
Boat Name Salty Hotel				Sail #	Rig Data:	Max Headsail	I:	28.5	Symmetric Spin?	Yes	LOA:	27.25	Displacement:	2450					
Boat Type Express 27 ODR				60		155	J:	9	SL:	SSMG:	SSF:	SPL:	LWL:	23.75	Ballast:	1100			
Rating: 129				DW Rating:		605	Certificate Date	1/14/2026	Rig Type	P:	28.5	29	17.7	17.7	9.83	Beam:	8.17	Engine:	OB
Displacement used for DW Rating:				2510		FS	E:	10.416	Asymmetric Spin?				Yes	Draft:	4.5	Prop Type:	None		
Certified PHRF Data on file?				☐		Mast Material	ISP:	28.5	SLE:	SLU:	ASMG:	ASF:							
						ALUMN	JSP:	27.17	30.35	17	17.39								
Modifications on file:																			

Boat Name Simba					Sail #	Rig Data:	Max Headsail	I:	28.5	Symmetric Spin?	Yes	LOA:	27.25	Displacement:	2450					
Boat Type Express 27 ODR					87275		155	J:	9	SL:	SSMG:	SSF:	SPL:	LWL:	23.75	Ballast:	1100			
Rating: 129					DW Rating:		608	Certificate Date	1/12/2026	Rig Type	P:	28.5	29	17.5	17	9.833	Beam:	8.17	Engine:	OB
Displacement used for DW Rating:								FS	E:	10.42	Asymmetric Spin?				No	Draft:	4.5	Prop Type:	None	
Certified PHRF Data on file?								Mast Material	ALUMN	ISP:	28.5	SLE:	SLU:	ASMG:	ASF:					
								JSP:												
Modifications on file:																				
Boat Name Peaches					Sail #	Rig Data:	Max Headsail	I:	28.5	Symmetric Spin?	Yes	LOA:	27.25	Displacement:	2450					
Boat Type Express 27 ODR					18364		155	J:	9	SL:	SSMG:	SSF:	SPL:	LWL:	23.75	Ballast:	1100			
Rating: 129					DW Rating:		605	Certificate Date	1/12/2026	Rig Type	P:	28.5	29	17.75	17.75	9.833	Beam:	8.166	Engine:	OB
Displacement used for DW Rating:								FS	E:	10.416	Asymmetric Spin?				No	Draft:	4.5	Prop Type:	None	
Certified PHRF Data on file?								Mast Material	ALUMN	ISP:	28.5	SLE:	SLU:	ASMG:	ASF:					
								JSP:												
Modifications on file:																				
Boat Name Ergo					Sail #	Rig Data:	Max Headsail	I:	28.5	Symmetric Spin?	Yes	LOA:	27.25	Displacement:	2450					
Boat Type Express 27 ODR					40428		155	J:	9	SL:	SSMG:	SSF:	SPL:	LWL:	23.75	Ballast:	1100			
Rating: 129					DW Rating:		606	Certificate Date	1/9/2026	Rig Type	P:	28.5	28.5	17.7	17.7	9.83	Beam:	8.075	Engine:	OB
Displacement used for DW Rating:								FS	E:	10.416	Asymmetric Spin?				Yes	Draft:	4.5	Prop Type:	None	
Certified PHRF Data on file?								Mast Material	ALUMN	ISP:	28.5	SLE:	SLU:	ASMG:	ASF:					
								JSP:			26.97	31	14.67	16.73						
Modifications on file:																				
Boat Name New Wave					Sail #	Rig Data:	Max Headsail	I:	28.5	Symmetric Spin?	Yes	LOA:	27.25	Displacement:	2450					
Boat Type Express 27 ODR					18433		155	J:	9	SL:	SSMG:	SSF:	SPL:	LWL:	23.75	Ballast:	1100			
Rating: 129					DW Rating:		605	Certificate Date	2/20/2026	Rig Type	P:	28.5	29	17.75	17.75	9.833	Beam:	8.17	Engine:	OB
Displacement used for DW Rating:								FS	E:	10.416	Asymmetric Spin?				Yes	Draft:	4.5	Prop Type:	None	
Certified PHRF Data on file?								Mast Material	ALUMN	ISP:	28.5	SLE:	SLU:	ASMG:	ASF:					
								JSP:	9.8		27.1	31.8	17.1	18.5						
Modifications on file:																				

Boat Name Dream			Sail #	Rig Data:	Max Headsail	I:	53	<i>Symmetric Spin?</i>	Yes	LOA:	41	Displacement:	21500
Boat Type Sceptre 41			12		90	J:	17.67	SL:	SSMG: SSF: SPL:	LWL:	36	Ballast:	8700
Rating: 129 DW Rating: 592 Certificate Date 4/28/2026					Rig Type	P:	47	53 29.5 28 17.67		Beam:	12.67	Engine:	IB
Displacement used for DW Rating: 0					MS	E:	13	<i>Asymmetric Spin?</i>	No			Prop Type:	Fold
Certified PHRF Data on file? ☐					Mast Material	ISP:	53	SLE: SLU: ASMG: ASF:		Draft:	6.08		
Modifications on file:					ALUMN	JSP:		45.17 48.67 26.17 28					
Boat Name Pretty Naho			Sail #	Rig Data:	Max Headsail	I:	42.35	<i>Symmetric Spin?</i>	No	LOA:	36.08	Displacement:	12320
Boat Type Jeanneau Sun Odyssey 36.2			38145		135	J:	11.8	SL:	SSMG: SSF: SPL:	LWL:	30.5	Ballast:	3410
Rating: 129 DW Rating: 638 Certificate Date 6/16/2026					Rig Type	P:	36.09			Beam:	12.25	Engine:	IB
Displacement used for DW Rating: 12320					MS	E:	14.44	<i>Asymmetric Spin?</i>	Yes			Prop Type:	Fixed_2
Certified PHRF Data on file? ☐					Mast Material	ISP:	42.35	SLE: SLU: ASMG: ASF:		Draft:	6.25		
Modifications on file:					ALUMN	JSP:	12.68	38.33 42 22.5 20.83					
Boat Name Lotta'tude			Sail #	Rig Data:	Max Headsail	I:		<i>Symmetric Spin?</i>	No	LOA:	30.5	Displacement:	5500
Boat Type Wyliecat 30 IB			28716		0	J:		SL:	SSMG: SSF: SPL:	LWL:	25	Ballast:	3050
Rating: 129 DW Rating: 648 Certificate Date 1/14/2026					Rig Type	P:	39.75			Beam:	9.42	Engine:	IB
Displacement used for DW Rating: 5500					CAT	E:	20.5	<i>Asymmetric Spin?</i>	No			Prop Type:	FOLD
Certified PHRF Data on file? ☐					Mast Material	ISP:		SLE: SLU: ASMG: ASF:		Draft:	5.25		
Modifications on file:					CARBON	JSP:							
Boat Name Light'n Up			Sail #	Rig Data:	Max Headsail	I:	28.5	<i>Symmetric Spin?</i>	Yes	LOA:	27.25	Displacement:	2450
Boat Type Express 27 ODR			3		150	J:	9	SL:	SSMG: SSF: SPL:	LWL:	23.75	Ballast:	1100
Rating: 129 DW Rating: 605 Certificate Date 1/9/2026					Rig Type	P:	28.5	29 17.75 17.75 9.833		Beam:	8.17	Engine:	OB
Displacement used for DW Rating: 2510					FS	E:	10.416	<i>Asymmetric Spin?</i>	No			Prop Type:	None
Certified PHRF Data on file? ☐					Mast Material	ISP:	28.5	SLE: SLU: ASMG: ASF:		Draft:	4.5		
Modifications on file:					ALUMN	JSP:							

Boat Name MIA				Sail # 70		Rig Data:	Max Headsail 155		I: 28.5	Symmetric Spin? Yes		LOA: 27.25	Displacement: 2450		
Boat Type Express 27 ODR							Rig Type FS		J: 9	SL: 29	SSMG: 17.7	SSF: 17.5	SPL: 9.83	LWL: 23.75	Ballast: 1100
Rating: 129 DW Rating: 608				Certificate Date 1/14/2026					P: 28.5	Asymmetric Spin? No		Beam: 8.17	Engine: OB		
Displacement used for DW Rating: 2510							Mast Material ALUMN		E: 10.42			Draft: 4.5	Prop Type: None		
Certified PHRF Data on file? ☐									ISP: 28.5	SLE:	SLU:	ASMG:	ASF:		
Modifications on file:								JSP:							
Boat Name Madame Blue				Sail # 83368		Rig Data:	Max Headsail 135		I: 48.75	Symmetric Spin? Yes		LOA: 35.43	Displacement: 13000		
Boat Type Pretorian 35							Rig Type MS		J: 14.75	SL: 47.5	SSMG: 26	SSF: 25.1	SPL: 14.8	LWL: 30.33	Ballast: 6613
Rating: 132 DW Rating: 624				Certificate Date 1/12/2026					P: 42.5	Asymmetric Spin? Yes		Beam: 11.81	Engine: IB		
Displacement used for DW Rating:							Mast Material ALUMN		E: 12	SLE:	SLU:	ASMG:	ASF:	Draft: 6	Prop Type: Feath
Certified PHRF Data on file? ☐									ISP:						
Modifications on file: Roller Furler								JSP:							
Boat Name Dancer				Sail # 18216		Rig Data:	Max Headsail 135		I: 34.75	Symmetric Spin? Yes		LOA: 34	Displacement: 7000		
Boat Type Tiffany Jayne 34							Rig Type FS		J: #####	SL: 34.75	SSMG: 19.92	SSF: 19.92	SPL: #####	LWL: 25	Ballast: 3010
Rating: 132 DW Rating: 647				Certificate Date 1/8/2026					P: 36.583	Asymmetric Spin? No		Beam: 8	Engine: IB		
Displacement used for DW Rating: 7000							Mast Material ALUMN		E: 14.166	SLE:	SLU:	ASMG:	ASF:	Draft: 5.5	Prop Type: FOLD
Certified PHRF Data on file? ☐									ISP: 34.75						
Modifications on file:								JSP:							
Boat Name Rantum Scantum				Sail # 32538		Rig Data:	Max Headsail 115		I: 35	Symmetric Spin? Yes		LOA: 29.5	Displacement: 6000		
Boat Type J 29 7/8 IB							Rig Type FS		J: #####	SL: 35	SSMG:	SSF:	SPL: 11.5	LWL: 25	Ballast: 2100
Rating: 132 DW Rating: 652				Certificate Date 7/3/2026					P: 38.666	Asymmetric Spin? No		Beam: 11.083	Engine: OB		
Displacement used for DW Rating: 6244							Mast Material		E: 13	SLE:	SLU:	ASMG:	ASF:	Draft: 5.667	Prop Type: None
Certified PHRF Data on file? ☐									ISP: 35						
Modifications on file:								JSP:							

Boat Name Spirit	Sail #	Max Headsail	I:	21.52	<i>Symmetric Spin?</i>	No	LOA:	18.7	Displacement:	992
Boat Type Open 5.7 ODR	317	117	J:	7.3	SL:	SSMG: SSF: SPL:	LWL:	18.7	Ballast:	405
Rating: 138 DW Rating: 602 Certificate Date 7/15/2026		Rig Type	P:	25.33			Beam:	8.3	Engine:	OB
Displacement used for DW Rating: 992		FS	E:	10.24	<i>Asymmetric Spin?</i>	Yes	Draft:	5.7	Prop Type:	None
Certified PHRF Data on file? ☐		Mast Material	ISP:	27.9	SLE:	SLU: ASMG: ASF:				
<i>Modifications on file:</i>		ALUMN	JSP:	12.3	20.6	25.8 17.5 17.5				

Boat Name Twin Fin	Sail #	Max Headsail	I:	21.52	<i>Symmetric Spin?</i>	No	LOA:	18.7	Displacement:	992
Boat Type Open 5.7 ODR	275	117	J:	7.3	SL:	SSMG: SSF: SPL:	LWL:	18.7	Ballast:	405
Rating: 138 DW Rating: 601 Certificate Date 1/29/2026		Rig Type	P:	25.33			Beam:	8.3	Engine:	OB
Displacement used for DW Rating: 992		FS	E:	10.24	<i>Asymmetric Spin?</i>	Yes	Draft:	5.7	Prop Type:	None
Certified PHRF Data on file? ☐		Mast Material	ISP:	27.9	SLE:	SLU: ASMG: ASF:				
<i>Modifications on file:</i>		ALUMN	JSP:	12.3	20.6	25.8 17.9 17.5				

Boat Name Furthur	Sail #	Max Headsail	I:	32.7	<i>Symmetric Spin?</i>	Yes	LOA:	27	Displacement:	3300
Boat Type Santa Cruz 27	116	150	J:	10.9	SL:	SSMG: SSF: SPL:	LWL:	24	Ballast:	1600
Rating: 141 DW Rating: 615 Certificate Date 6/9/2026		Rig Type	P:	28.25	32.8 19.6 19.6 10.9		Beam:	8	Engine:	OB
Displacement used for DW Rating: 3200		MS	E:	8.7	<i>Asymmetric Spin?</i>	No	Draft:	4.5	Prop Type:	None
Certified PHRF Data on file? ☐		Mast Material	ISP:	32.7	SLE:	SLU: ASMG: ASF:				
<i>Modifications on file:</i>		ALUMN	JSP:	10.9						

Boat Name Crazy Rhythm	Sail #	Max Headsail	I:	32.58	<i>Symmetric Spin?</i>	Yes	LOA:	27	Displacement:	3200
Boat Type Santa Cruz 27	18771	150	J:	10.75	SL:	SSMG: SSF: SPL:	LWL:	24	Ballast:	1600
Rating: 141 DW Rating: 618 Certificate Date 1/12/2026		Rig Type	P:	28.166	32.74 19.4 19.4 10.75		Beam:	8	Engine:	OB
Displacement used for DW Rating: 3200		MS	E:	8.583	<i>Asymmetric Spin?</i>	No	Draft:	4.5	Prop Type:	None
Certified PHRF Data on file? ☐		Mast Material	ISP:	32.58	SLE:	SLU: ASMG: ASF:				
<i>Modifications on file:</i> (Outboard Removed)		ALUMN	JSP:							

Boat Name Surf Rat				Sail #	Rig Data:	Max Headsail	I:	#####	<i>Symmetric Spin?</i>	YES	LOA:	27	Displacement:	3000		
Boat Type Santa Cruz 27				57131		150	J:	10.75	SL:	SSMG:	SSF:	SPL:	LWL:	24	Ballast:	1500
Rating: 141 DW Rating: 618 Certificate Date 1/8/2026						Rig Type	P:	28.25	32.74	19.4	19.4	10.75	Beam:	8	Engine:	OB
Displacement used for DW Rating: 3200						MS	E:	8.58	<i>Asymmetric Spin?</i> No				Draft:	4.5	Prop Type:	None
Certified PHRF Data on file? ☐						Mast Material	ISP:	32.58	SLE:	SLU:	ASMG:	ASF:				
<i>Modifications on file:</i>					ALUMN	JSP:										
Boat Name Lickety Split				Sail #	Rig Data:	Max Headsail	I:	32.58	<i>Symmetric Spin?</i>	Yes	LOA:	27	Displacement:	3000		
Boat Type Santa Cruz 27				76		152	J:	10.75	SL:	SSMG:	SSF:	SPL:	LWL:	24	Ballast:	1600
Rating: 141 DW Rating: 619 Certificate Date 2/20/2026						Rig Type	P:	28.25	32.75	19.4	19.4	10.75	Beam:	8	Engine:	OB
Displacement used for DW Rating: 3200						MS	E:	8.58	<i>Asymmetric Spin?</i> No				Draft:	4.5	Prop Type:	None
Certified PHRF Data on file? ☐						Mast Material	ISP:	32.58	SLE:	SLU:	ASMG:	ASF:				
<i>Modifications on file:</i>					ALUMN	JSP:										
Boat Name Froeya				Sail #	Rig Data:	Max Headsail	I:	46	<i>Symmetric Spin?</i>	No	LOA:	34	Displacement:	11353		
Boat Type Hanse 341/342				60128		100	J:	12.2	SL:	SSMG:	SSF:	SPL:	LWL:	29.2	Ballast:	3395
Rating: 141 DW Rating: 642 Certificate Date 1/9/2026						Rig Type	P:	42					Beam:	11.2	Engine:	IB
Displacement used for DW Rating: 12700						FS	E:	15	<i>Asymmetric Spin?</i> No				Draft:	5.9	Prop Type:	FOLD
Certified PHRF Data on file? ☐						Mast Material	ISP:		SLE:	SLU:	ASMG:	ASF:				
<i>Modifications on file:</i>					ALUMN	JSP:										
Boat Name U Betcha				Sail #	Rig Data:	Max Headsail	I:	22.8	<i>Symmetric Spin?</i>	No	LOA:	20.83	Displacement:	1350		
Boat Type Ultimate 20				172		100	J:	7	SL:	SSMG:	SSF:	SPL:	LWL:	18	Ballast:	450
Rating: 144 DW Rating: 622 Certificate Date 1/16/2026						Rig Type	P:	27.5					Beam:	8.166	Engine:	OB
Displacement used for DW Rating: 1350						FS	E:	10.33	<i>Asymmetric Spin?</i> Yes				Draft:	5	Prop Type:	None
Certified PHRF Data on file? ☐						Mast Material	ISP:	27.58	SLE:	SLU:	ASMG:	ASF:				
<i>Modifications on file:</i>					ALUMN	JSP:	13	28.4	31.3	17.6	19.2					

Boat Name Windwalker				Sail #	Rig Data:	Max Headsail	I:	45	<i>Symmetric Spin?</i>	Yes	LOA:	36.08	Displacement:	13450		
Boat Type Islander 36 ODR				57307		150	J:	14.48	SL:	SSMG:	SSF:	SPL:	LWL:	28.25	Ballast:	5820
Rating: 144 DW Rating: 655 Certificate Date 4/28/2026						Rig Type	P:	39.25	45.25	23.3	24.7	15	Beam:	11.17	Engine:	IB
Displacement used for DW Rating: 13450						MS	E:	12.75	<i>Asymmetric Spin?</i> No				Draft:	6.08	Prop Type:	FOLD
Certified PHRF Data on file? ☐						Mast Material	ISP:	45	SLE:	SLU:	ASMG:	ASF:				
						ALUMN	JSP:									
Modifications on file:																
Boat Name Tara				Sail #	Rig Data:	Max Headsail	I:	44.75	<i>Symmetric Spin?</i>	YES	LOA:	36.33	Displacement:	13500		
Boat Type Catalina 36				87297		135	J:	14.33	SL:	SSMG:	SSF:	SPL:	LWL:	30.25	Ballast:	6000
Rating: 144 DW Rating: 648 Certificate Date 4/1/2026						Rig Type	P:	39	44.64	23.5	24	14.33	Beam:	11.92	Engine:	IB
Displacement used for DW Rating: 15996						MS	E:	12	<i>Asymmetric Spin?</i> No				Draft:	5.83	Prop Type:	Fixed_2
Certified PHRF Data on file? ☐						Mast Material	ISP:	44.75	SLE:	SLU:	ASMG:	ASF:				
						ALUMN	JSP:	14.33								
Modifications on file:																
Boat Name UHOO!				Sail #	Rig Data:	Max Headsail	I:	22.8	<i>Symmetric Spin?</i>	No	LOA:	20.8	Displacement:	1100		
Boat Type Ultimate 20				62		100	J:	7	SL:	SSMG:	SSF:	SPL:	LWL:	18	Ballast:	450
Rating: 144 DW Rating: 609 Certificate Date 1/20/2026						Rig Type	P:	27.5					Beam:	8.166	Engine:	OB
Displacement used for DW Rating: 1350						FS	E:	10.33	<i>Asymmetric Spin?</i> Yes				Draft:	5	Prop Type:	None
Certified PHRF Data on file? ☐						Mast Material	ISP:	27.58	SLE:	SLU:	ASMG:	ASF:				
						ALUMN	JSP:	13	28.4	31.3	17.6	19.2				
Modifications on file:																
Boat Name WindBorn				Sail #	Rig Data:	Max Headsail	I:	44.78	<i>Symmetric Spin?</i>	No	LOA:	37.41	Displacement:	14175		
Boat Type Jeanneau Sun Odyssey 37.1				0		88.5	J:	12.53	SL:	SSMG:	SSF:	SPL:	LWL:	31.83	Ballast:	4453
Rating: 144 DW Rating: Certificate Date 2/20/2026						Rig Type	P:	39.04					Beam:	12.08	Engine:	IB
Displacement used for DW Rating: 14175						MS	E:	13.94	<i>Asymmetric Spin?</i> No				Draft:	6.33	Prop Type:	Fixed_2
Certified PHRF Data on file? ☐						Mast Material	ISP:		SLE:	SLU:	ASMG:	ASF:				
						ALUMN	JSP:									
Modifications on file:																

Boat Name Ad Lib				Sail #	8161	Rig Data:	Max Headsail	I:	36.83	<i>Symmetric Spin?</i>	Yes	LOA:	32.75	Displacement:	6160		
Boat Type Aphrodite 101							100	J:	11.81	SL:	SSMG:	SSF:	SPL:	LWL:	26.33	Ballast:	3527
Rating: 144 DW Rating: 650 Certificate Date 1/8/2026							Rig Type	P:	39.33	35.6	21.3	19.6	11.9	Beam:	7.92	Engine:	IB
Displacement used for DW Rating: 7490							FS	E:	11.48	<i>Asymmetric Spin?</i> No				Draft:	5.42	Prop Type:	FOLD
Certified PHRF Data on file? ☐							Mast Material	ISP:	32.23	SLE:	SLU:	ASMG:	ASF:				
						ALUMN	JSP:										
Modifications on file:																	
Boat Name Psycho Tiller				Sail #	23	Rig Data:	Max Headsail	I:	39.2	<i>Symmetric Spin?</i>	Yes	LOA:	31.5	Displacement:	9680		
Boat Type Jeanneau Sun Fast 32i							110	J:	11.1	SL:	SSMG:	SSF:	SPL:	LWL:	27.11	Ballast:	2491
Rating: 144 DW Rating: 674 Certificate Date 4/30/2026							Rig Type	P:	36.7	38.4	17.1	15.8	11.1	Beam:	10.9	Engine:	IB
Displacement used for DW Rating:							FS	E:	12.2	<i>Asymmetric Spin?</i> No				Draft:	6.6	Prop Type:	FOLD
Certified PHRF Data on file? ☐							Mast Material	ISP:	38.1	SLE:	SLU:	ASMG:	ASF:				
						ALUMN	JSP:	10.6									
Modifications on file:																	
Boat Name Free				Sail #	3002	Rig Data:	Max Headsail	I:	43.7	<i>Symmetric Spin?</i>	No	LOA:	30.5	Displacement:	6500		
Boat Type S&S 30							95	J:	9.5	SL:	SSMG:	SSF:	SPL:	LWL:	27.5	Ballast:	2400
Rating: 144 DW Rating: 631 Certificate Date 1/6/2026							Rig Type	P:	40					Beam:	8.25	Engine:	IB
Displacement used for DW Rating: 6000							FS	E:	14	<i>Asymmetric Spin?</i> Yes				Draft:	5.5	Prop Type:	Fold
Certified PHRF Data on file? ☐							Mast Material	ISP:	43.58	SLE:	SLU:	ASMG:	ASF:				
						ALUMN	JSP:	9.5	37.5	43.2	15.8	16.7					
Modifications on file: Powered winches																	
Boat Name Breakaway				Sail #	180	Rig Data:	Max Headsail	I:	26.08	<i>Symmetric Spin?</i>	No	LOA:	20.83	Displacement:	1350		
Boat Type Ultimate 20 CM							114	J:	6.97	SL:	SSMG:	SSF:	SPL:	LWL:	18	Ballast:	450
Rating: 144 DW Rating: 631 Certificate Date 1/7/2026							Rig Type	P:	27.33		0	0		Beam:	8.33	Engine:	OB
Displacement used for DW Rating: 1350							FS	E:	10.17	<i>Asymmetric Spin?</i> Yes				Draft:	5	Prop Type:	Fixed_3
Certified PHRF Data on file? ☐							Mast Material	ISP:	27.58	SLE:	SLU:	ASMG:	ASF:				
						CARBON	JSP:	12.79	28.417	30.42	17.7	19.167					
Modifications on file:																	

Boat Name Painkiller				Sail #	Rig Data:	Max Headsail	I:	26.25	Symmetric Spin? YES	LOA:	23.75	Displacement: 2050
Boat Type Moore 24				33		150	J:	9.75	SL: SSMG: SSF: SPL:	LWL:	21.75	Ballast: 1025
Rating: 150 DW Rating: 629 Certificate Date 1/7/2026						Rig Type	P:	25	27 17.55 17.55 9.75	Beam:	7.16	Engine: OB
Displacement used for DW Rating:				2050		FS	E:	9.5	Asymmetric Spin? No			
Certified PHRF Data on file?				☐		Mast Material	ISP:	26.25	SLE: SLU: ASMG: ASF:	Draft:	4.083	Prop Type: None
Modifications on file:						ALUMN	JSP:					
Boat Name Grey Wulff				Sail #	Rig Data:	Max Headsail	I:	36.75	Symmetric Spin? No	LOA:	31.3	Displacement: 8807
Boat Type Beneteau Oceanis 30.1				238		105	J:	12.67	SL: SSMG: SSF: SPL:	LWL:	29.6	Ballast: 2144
Rating: 150 DW Rating: 633 Certificate Date 1/20/2026						Rig Type	P:	35.47		Beam:	9.81	Engine: IB
Displacement used for DW Rating:				8807		FS	E:	10.73	Asymmetric Spin? Yes			
Certified PHRF Data on file?				☐		Mast Material	ISP:	37.43	SLE: SLU: ASMG: ASF:	Draft:	6.17	Prop Type: Fold
Modifications on file:						ALUMN	JSP:	14.07	32.87 37.56 19.97 22.47			
Boat Name Flying Colors				Sail #	Rig Data:	Max Headsail	I:	26.25	Symmetric Spin? YES	LOA:	23.75	Displacement: 2050
Boat Type Moore 24				30		150	J:	9.75	SL: SSMG: SSF: SPL:	LWL:	21.75	Ballast: 1025
Rating: 150 DW Rating: 629 Certificate Date 1/12/2026						Rig Type	P:	25	27 17.55 17.55 9.75	Beam:	7.16	Engine: OB
Displacement used for DW Rating:				2050		FS	E:	9.5	Asymmetric Spin? No			
Certified PHRF Data on file?				☐		Mast Material	ISP:	26.25	SLE: SLU: ASMG: ASF:	Draft:	4.083	Prop Type: None
Modifications on file:						ALUMN	JSP:					
Boat Name unMoored_X				Sail #	Rig Data:	Max Headsail	I:	26.25	Symmetric Spin? YES	LOA:	23.75	Displacement: 2110
Boat Type Moore 24				120		150	J:	9.75	SL: SSMG: SSF: SPL:	LWL:	21.75	Ballast: 1025
Rating: 150 DW Rating: 630 Certificate Date 2/26/2026						Rig Type	P:	25	26.6 17.55 17.55 9.75	Beam:	7.16	Engine: OB
Displacement used for DW Rating:				2050		FS	E:	9.5	Asymmetric Spin? No			
Certified PHRF Data on file?				☐		Mast Material	ISP:	26.25	SLE: SLU: ASMG: ASF:	Draft:	4.083	Prop Type: None
Modifications on file:						ALUMN	JSP:	9.75				

Boat Name Color Blind				Sail #	Rig Data:	Max Headsail	I:	26.25	Symmetric Spin?	Yes	LOA:	23.75	Displacement:	2050					
Boat Type Moore 24				49		150	J:	9.75	SL:	SSMG:	SSF:	SPL:	LWL:	21.75	Ballast:	1025			
Rating: 150				DW Rating:		629	Certificate Date	1/15/2026	Rig Type	P:	25	27	17.55	17.55	9.75	Beam:	7.16	Engine:	OB
Displacement used for DW Rating:				2050			FS	E:	9.5	Asymmetric Spin?			No		Draft:	4.083	Prop Type:	None	
Certified PHRF Data on file?				☐			Mast Material	ISP:	26.25	SLE:	SLU:	ASMG:	ASF:						
							ALUMN	JSP:											
Modifications on file:																			
Boat Name Paramour				Sail #	Rig Data:	Max Headsail	I:	26.25	Symmetric Spin?	Yes	LOA:	23.75	Displacement:	2050					
Boat Type Moore 24				75		150	J:	9.75	SL:	SSMG:	SSF:	SPL:	LWL:	21.75	Ballast:	1025			
Rating: 150				DW Rating:		629	Certificate Date	2/26/2026	Rig Type	P:	25	27	17.55	17.55	9.75	Beam:	7.16	Engine:	OB
Displacement used for DW Rating:				2050			FS	E:	9.5	Asymmetric Spin?			No		Draft:	4.083	Prop Type:	None	
Certified PHRF Data on file?				☐			Mast Material	ISP:	26.25	SLE:	SLU:	ASMG:	ASF:						
							ALUMN	JSP:											
Modifications on file:																			
Boat Name S'Moore				Sail #	Rig Data:	Max Headsail	I:	26.25	Symmetric Spin?	Yes	LOA:	23.75	Displacement:	2050					
Boat Type Moore 24				150		155	J:	9.75	SL:	SSMG:	SSF:	SPL:	LWL:	21.75	Ballast:	1025			
Rating: 150				DW Rating:		630	Certificate Date	1/12/2026	Rig Type	P:	25	26	17.55	17.55	9.75	Beam:	7.16	Engine:	OB
Displacement used for DW Rating:				2050			FS	E:	9.5	Asymmetric Spin?			No		Draft:	4.083	Prop Type:	None	
Certified PHRF Data on file?				☐			Mast Material	ISP:	26.25	SLE:	SLU:	ASMG:	ASF:						
							ALUMN	JSP:											
Modifications on file:																			
Boat Name The Flying Tiger				Sail #	Rig Data:	Max Headsail	I:	26.25	Symmetric Spin?	Yes	LOA:	23.75	Displacement:	2050					
Boat Type Moore 24				155		150	J:	9.75	SL:	SSMG:	SSF:	SPL:	LWL:	21.75	Ballast:	1025			
Rating: 150				DW Rating:		630	Certificate Date	1/15/2026	Rig Type	P:	25	26.6	17.55	17.55	9.75	Beam:	7.16	Engine:	OB
Displacement used for DW Rating:				2050			FS	E:	9.5	Asymmetric Spin?			No		Draft:	4.08	Prop Type:	None	
Certified PHRF Data on file?				☐			Mast Material	ISP:	26.2	SLE:	SLU:	ASMG:	ASF:						
								JSP:											
Modifications on file:																			

Boat Name WooHoo				Sail #	Rig Data:	Max Headsail	I:	26.25	Symmetric Spin? Yes	LOA:	23.75	Displacement: 2050
Boat Type Moore 24				80		150	J:	9.8	SL: SSMG: SSF: SPL:	LWL:	21.75	Ballast: 1025
Rating: 150 DW Rating: 629 Certificate Date 3/27/2026						Rig Type	P:	25	27 17.55 17.55 9.75			Engine: OB
Displacement used for DW Rating:				2050		FS	E:	9.5	Asymmetric Spin? No	Beam:	7.16	Prop Type: None
Certified PHRF Data on file? ☐						Mast Material	ISP:	26.25	SLE: SLU: ASMG: ASF:	Draft:	4.083	
Modifications on file:												
Boat Name Wind Mate				Sail #	Rig Data:	Max Headsail	I:	44	Symmetric Spin? No	LOA:	34.5	Displacement: 11950
Boat Type Catalina 34 1&2				1805		120	J:	13.5	SL: SSMG: SSF: SPL:	LWL:	29.83	Ballast: 5000
Rating: 150 DW Rating: 648 Certificate Date 1/16/2026						Rig Type	P:	38.5				Engine: IB
Displacement used for DW Rating:				13606		MS	E:	11.75	Asymmetric Spin? Yes	Beam:	11.75	Prop Type: Fold
Certified PHRF Data on file? ☐						Mast Material	ISP:	44	SLE: SLU: ASMG: ASF:	Draft:	5.58	
Modifications on file:												
Boat Name Moore's Law				Sail #	Rig Data:	Max Headsail	I:	26.25	Symmetric Spin? Yes	LOA:	23.75	Displacement: 2050
Boat Type Moore 24				50		150	J:	9.75	SL: SSMG: SSF: SPL:	LWL:	21.75	Ballast: 1025
Rating: 150 DW Rating: 630 Certificate Date 1/9/2026						Rig Type	P:	25	26.5 17.5 17.5 9.75			Engine: OB
Displacement used for DW Rating:				2050		FS	E:	9.5	Asymmetric Spin? No	Beam:	7.16	Prop Type: None
Certified PHRF Data on file? ☐						Mast Material	ISP:	26.2	SLE: SLU: ASMG: ASF:	Draft:	4.08	
Modifications on file:												
Boat Name Tango				Sail #	Rig Data:	Max Headsail	I:	44	Symmetric Spin? No	LOA:	35.67	Displacement: 11950
Boat Type Catalina 34 1&2				1689		120	J:	13.5	SL: SSMG: SSF: SPL:	LWL:	29.83	Ballast: 5000
Rating: 150 DW Rating: 650 Certificate Date 1/14/2026						Rig Type	P:	38.5				Engine: IB
Displacement used for DW Rating:				13606		MS	E:	12	Asymmetric Spin? Yes	Beam:	11.75	Prop Type: Feath
Certified PHRF Data on file? ☐						Mast Material	ISP:		SLE: SLU: ASMG: ASF:	Draft:	5.58	
Modifications on file:												
								35	41	20	21	

Boat Name Enamored				Sail #	Rig Data:	Max Headsail	I:	26.25	Symmetric Spin? YES	LOA:	23.75	Displacement: 2050
Boat Type Moore 24				19		150	J:	9.75	SL: SSMG: SSF: SPL:	LWL:	21.75	Ballast: 1025
Rating: 150 DW Rating: 630 Certificate Date 1/15/2026				Rig Type		P:	25	26.6 17.5 17.5 9.75	Beam:	7.16	Engine: OB	
Displacement used for DW Rating: 2050				FS		E:	9.5	Asymmetric Spin? No	Draft:	4.08	Prop Type: None	
Certified PHRF Data on file? ☐				Mast Material		ISP:	26.25	SLE: SLU: ASMG: ASF:				
				ALUMN		JSP:	9.75					
Modifications on file:												
Boat Name Bluebird				Sail #	Rig Data:	Max Headsail	I:	26.25	Symmetric Spin? Yes	LOA:	23.75	Displacement: 2050
Boat Type Moore 24				137		150	J:	9.75	SL: SSMG: SSF: SPL:	LWL:	21.75	Ballast: 1025
Rating: 150 DW Rating: 629 Certificate Date 1/12/2026				Rig Type		P:	25	27 17.55 17.55 9.75	Beam:	7.16	Engine: OB	
Displacement used for DW Rating: 2050				FS		E:	9.5	Asymmetric Spin? NO	Draft:	4.08	Prop Type: None	
Certified PHRF Data on file? ☐				Mast Material		ISP:	26.25	SLE: SLU: ASMG: ASF:				
				ALUMN		JSP:						
Modifications on file:												
Boat Name Wet Spot				Sail #	Rig Data:	Max Headsail	I:	26.25	Symmetric Spin? Yes	LOA:	23.75	Displacement: 2050
Boat Type Moore 24				51		150	J:	9.75	SL: SSMG: SSF: SPL:	LWL:	21.75	Ballast: 1025
Rating: 150 DW Rating: 630 Certificate Date 2/26/2026				Rig Type		P:	25	26.6 17.55 17.55 9.75	Beam:	7.16	Engine: OB	
Displacement used for DW Rating: 2050				FS		E:	9.5	Asymmetric Spin? No	Draft:	4.08	Prop Type: None	
Certified PHRF Data on file? ☐				Mast Material		ISP:	26.25	SLE: SLU: ASMG: ASF:				
						JSP:						
Modifications on file:												
Boat Name Mooretician				Sail #	Rig Data:	Max Headsail	I:	26.25	Symmetric Spin? Yes	LOA:	23.75	Displacement: 2050
Boat Type Moore 24				89		155	J:	9.75	SL: SSMG: SSF: SPL:	LWL:	21.75	Ballast: 1025
Rating: 150 DW Rating: 630 Certificate Date 6/5/2026				Rig Type		P:	25	26.6 17.55 17.55 9.75	Beam:	7.16	Engine: OB	
Displacement used for DW Rating: 2050				FS		E:	9.5	Asymmetric Spin? No	Draft:	4.08	Prop Type: None	
Certified PHRF Data on file? ☐				Mast Material		ISP:	26.25	SLE: SLU: ASMG: ASF:				
				ALUMN		JSP:						
Modifications on file:												

Boat Name Bandit				Sail #	Rig Data:	Max Headsail	I:	26.25	Symmetric Spin?	Yes	LOA:	23.75	Displacement:	2050		
Boat Type Moore 24				118		150	J:	9.75	SL:	SSMG:	SSF:	SPL:	LWL:	21.75	Ballast:	1025
Rating: 150 DW Rating: 630 Certificate Date 1/22/2026						Rig Type	P:	25	26.6	17.55	17.55	9.75	Beam:	7.16	Engine:	OB
Displacement used for DW Rating: 2050						FS	E:	9.5	Asymmetric Spin? No				Draft:	4.083	Prop Type:	None
Displacement used for DW Rating: 2050						Mast Material	ISP:	26.25	SLE:	SLU:	ASMG:	ASF:				
Certified PHRF Data on file? ☐						ALUMN	JSP:									
Modifications on file:																
Boat Name Oxymoron				Sail #	Rig Data:	Max Headsail	I:	26.25	Symmetric Spin?	Yes	LOA:	23.75	Displacement:	2050		
Boat Type Moore 24				106		150	J:	9.75	SL:	SSMG:	SSF:	SPL:	LWL:	21.75	Ballast:	1025
Rating: 150 DW Rating: 633 Certificate Date 1/16/2026						Rig Type	P:	25	26.6	17.55	17.55	9.75	Beam:	7.16	Engine:	OB
Displacement used for DW Rating: 2050						FS	E:	9.5	Asymmetric Spin? No				Draft:	4.25	Prop Type:	None
Displacement used for DW Rating: 2050						Mast Material	ISP:	26.2	SLE:	SLU:	ASMG:	ASF:				
Certified PHRF Data on file? ☐						ALUMN	JSP:									
Modifications on file:																
Boat Name Slight Disorder				Sail #	Rig Data:	Max Headsail	I:	26.25	Symmetric Spin?	Yes	LOA:	23.75	Displacement:	2050		
Boat Type Moore 24				98		150	J:	9.75	SL:	SSMG:	SSF:	SPL:	LWL:	21.75	Ballast:	1025
Rating: 150 DW Rating: 632 Certificate Date 2/10/2026						Rig Type	P:	25	26.6	17.5	17.5	9.8	Beam:	7.16	Engine:	OB
Displacement used for DW Rating: 2050						FS	E:	9.5	Asymmetric Spin? No				Draft:	4.083	Prop Type:	None
Displacement used for DW Rating: 2050						Mast Material	ISP:	26.25	SLE:	SLU:	ASMG:	ASF:				
Certified PHRF Data on file? ☐						ALUMN	JSP:	9.75								
Modifications on file:																
Boat Name Suerte				Sail #	Rig Data:	Max Headsail	I:	26.25	Symmetric Spin?	Yes	LOA:	23.75	Displacement:	2050		
Boat Type Moore 24				117		150	J:	9.75	SL:	SSMG:	SSF:	SPL:	LWL:	21.75	Ballast:	1025
Rating: 150 DW Rating: 629 Certificate Date 2/20/2026						Rig Type	P:	25	27	17.55	17.55	9.75	Beam:	7.16	Engine:	OB
Displacement used for DW Rating: 2050						FS	E:	9.5	Asymmetric Spin? No				Draft:	4.08	Prop Type:	None
Displacement used for DW Rating: 2050						Mast Material	ISP:	26.25	SLE:	SLU:	ASMG:	ASF:				
Certified PHRF Data on file? ☐						ALUMN	JSP:									
Modifications on file:																

Boat Name Moorigami				Sail #	Rig Data:	Max Headsail	I:	26.25	Symmetric Spin?	Yes	LOA:	23.75	Displacement:	2050					
Boat Type Moore 24				77		150	J:	9.75	SL:	SSMG:	SSF:	SPL:	LWL:	21.75	Ballast:	1025			
Rating: 150				DW Rating:		629	Certificate Date	1/7/2026	Rig Type	P:	25	27	17.55	17.55	9.75	Beam:	7.16	Engine:	OB
Displacement used for DW Rating:				2050		FS	E:	9.5	Asymmetric Spin?				Yes	Draft:	4.083	Prop Type:	None		
Certified PHRF Data on file?				☐		Mast Material	ISP:	26.25	SLE:	SLU:	ASMG:	ASF:							
						ALUMN	JSP:		24.4	28.2	17.3	18							
Modifications on file:																			
Boat Name DFZ				Sail #	Rig Data:	Max Headsail	I:	26.25	Symmetric Spin?	Yes	LOA:	23.75	Displacement:	2050					
Boat Type Moore 24				103		150	J:	9.75	SL:	SSMG:	SSF:	SPL:	LWL:	21.75	Ballast:	1025			
Rating: 150				DW Rating:		629	Certificate Date	4/10/2026	Rig Type	P:	25	27	17.55	17.55	9.75	Beam:	7.16	Engine:	OB
Displacement used for DW Rating:						FS	E:	9.5	Asymmetric Spin?				No	Draft:	4.083	Prop Type:	None		
Certified PHRF Data on file?				☐		Mast Material	ISP:	26.25	SLE:	SLU:	ASMG:	ASF:							
						ALUMN	JSP:												
Modifications on file:																			
Boat Name Wiki Wiki				Sail #	Rig Data:	Max Headsail	I:	26.25	Symmetric Spin?	Yes	LOA:	23.75	Displacement:	2050					
Boat Type Moore 24				61		150	J:	9.75	SL:	SSMG:	SSF:	SPL:	LWL:	21.75	Ballast:	1025			
Rating: 150				DW Rating:		632	Certificate Date	1/6/2026	Rig Type	P:	25	27	17.5	17.5	9.75	Beam:	7.16	Engine:	OB
Displacement used for DW Rating:						FS	E:	9.5	Asymmetric Spin?				No	Draft:	4.083	Prop Type:	None		
Certified PHRF Data on file?				☐		Mast Material	ISP:	26.25	SLE:	SLU:	ASMG:	ASF:							
						ALUMN	JSP:												
Modifications on file:																			
Boat Name Absinthe				Sail #	Rig Data:	Max Headsail	I:	26.25	Symmetric Spin?	Yes	LOA:	23.75	Displacement:	2050					
Boat Type Moore 24				102		150	J:	9.75	SL:	SSMG:	SSF:	SPL:	LWL:	21.75	Ballast:	1025			
Rating: 150				DW Rating:		644	Certificate Date	2/10/2026	Rig Type	P:	25	27	17.55	17.55	9.75	Beam:	7.16	Engine:	OB
Displacement used for DW Rating:				2485		FS	E:	9.5	Asymmetric Spin?				No	Draft:	4.083	Prop Type:	None		
Certified PHRF Data on file?				☐		Mast Material	ISP:	26.25	SLE:	SLU:	ASMG:	ASF:							
						ALUMN	JSP:												
Modifications on file:																			

Boat Name Further Boat Type Moore 24 Rating: 150 DW Rating: 629 Certificate Date 3/27/2026 Displacement used for DW Rating: Certified PHRF Data on file? ☐ Modifications on file:	Sail #39	Rig Data:	Max Headsail	I: 26.25	Symmetric Spin? Yes	LOA: 23.75	Displacement: 2050
			150	J: 9.75	SL: SSMG: SSF: SPL:	LWL: 21.75	Ballast: 1025
			Rig Type	P: 25	27 17.55 17.55 9.75	Beam: 7.16	Engine: OB
			FS	E: 9.5	Asymmetric Spin? No	Draft: 4.083	Prop Type: None
			Mast Material	ISP: 26.25	SLE: SLU: ASMG: ASF:		
			ALUMN	JSP:			
Boat Name Windcatcher Boat Type Islander 36 NCPHRF Rating: 153 DW Rating: 663 Certificate Date 1/8/2026 Displacement used for DW Rating: 18325 Certified PHRF Data on file? ☐ Modifications on file:	Sail #38015	Rig Data:	Max Headsail	I: 45	Symmetric Spin? No	LOA: 36.08	Displacement: 13450
			110	J: 14.48	SL: SSMG: SSF: SPL:	LWL: 28.25	Ballast: 5450
			Rig Type	P: 39.25		Beam: 11.17	Engine: IB
			MS	E: 12.75	Asymmetric Spin? No	Draft: 6.08	Prop Type: Fixed_2
			Mast Material	ISP: 45	SLE: SLU: ASMG: ASF:		
			ALUMN	JSP: 14.48			
Boat Name Summer Sailstice Boat Type Ranger 33 Rating: 153 DW Rating: 659 Certificate Date 4/28/2026 Displacement used for DW Rating: 10289 Certified PHRF Data on file? ☐ Modifications on file:	Sail #142	Rig Data:	Max Headsail	I: 41.5	Symmetric Spin? Yes	LOA: 33.166	Displacement: 10000
			110	J: 13.67	SL: SSMG: SSF: SPL:	LWL: 26.25	Ballast: 4500
			Rig Type	P: 34	41.5 24.6 23.6 13.67	Beam: 9.583	Engine: IB
			MS	E: 13.75	Asymmetric Spin? No	Draft: 5	Prop Type: FOLD
			Mast Material	ISP: 41.5	SLE: SLU: ASMG: ASF:		
			ALUMN	JSP: 13.67			
Boat Name Bella Mia Boat Type jeanneau Sun Odyssey 349 SD Rating: 153 DW Rating: 632 Certificate Date 1/27/2026 Displacement used for DW Rating: 11795 Certified PHRF Data on file? ☐ Modifications on file:	Sail #61979	Rig Data:	Max Headsail	I: 43.57	Symmetric Spin? No	LOA: 33.92	Displacement: 11795
			110	J: 12.37	SL: SSMG: SSF: SPL:	LWL: 30.84	Ballast: 3483
			Rig Type	P: 40.68		Beam: 11.29	Engine: IB
			FS	E: 13.62	Asymmetric Spin? Yes	Draft: 4.89	Prop Type: Fixed_3
			Mast Material	ISP: 44.8	SLE: SLU: ASMG: ASF:		
			ALUMN	JSP: 14.88	45 45 18 24		

Boat Name Lenora					Sail #	60700	Rig Data:	Max Headsail	I:	37.42	<i>Symmetric Spin?</i>	No	LOA:	33.5	Displacement:	10400			
Boat Type Hunter 33-2								115	J:	10.83	SL:	SSMG:	SSF:	SPL:	LWL:	29.42	Ballast:	3459	
Rating: 153					DW Rating:	648		Certificate Date	1/22/2026						Beam:	11.17	Engine:	IB	
Displacement used for DW Rating:						10400												Prop Type:	Fold
Certified PHRF Data on file?						☐									Draft:	5.5			
Modifications on file:																			
Boat Name Ripple					Sail #	18	Rig Data:	Max Headsail	I:	26.24	<i>Symmetric Spin?</i>	YES	LOA:	23.75	Displacement:	2050			
Boat Type Moore 24								90	J:	9.75	SL:	SSMG:	SSF:	SPL:	LWL:	21.75	Ballast:	1025	
Rating: 153					DW Rating:	631		Certificate Date	1/6/2026						Beam:	7.16	Engine:	OB	
Displacement used for DW Rating:						2050												Prop Type:	None
Certified PHRF Data on file?						☐									Draft:	4.083			
Modifications on file:																			
Boat Name Andiamo					Sail #	2168	Rig Data:	Max Headsail	I:	44.75	<i>Symmetric Spin?</i>	No	LOA:	36	Displacement:	14200			
Boat Type Catalina 36-2								115	J:	14.33	SL:	SSMG:	SSF:	SPL:	LWL:	30.25	Ballast:	6000	
Rating: 153					DW Rating:	650		Certificate Date	3/18/2026						Beam:	11.9	Engine:	IB	
Displacement used for DW Rating:						14200												Prop Type:	Fixed_3
Certified PHRF Data on file?						☐									Draft:	5.8			
Modifications on file: In-Mast Furling Mainsail, +3 sec/mi																			
Boat Name Ohana					Sail #	42	Rig Data:	Max Headsail	I:	44	<i>Symmetric Spin?</i>	No	LOA:	34.5	Displacement:	11950			
Boat Type Catalina 34 1&2								135	J:	13.5	SL:	SSMG:	SSF:	SPL:	LWL:	29.83	Ballast:	5000	
Rating: 153					DW Rating:	647		Certificate Date	1/14/2026						Beam:	11.75	Engine:	IB	
Displacement used for DW Rating:						13606												Prop Type:	Fixed_3
Certified PHRF Data on file?						☐									Draft:	5.58			
Modifications on file:																			

Boat Name She Saifd Yes				Sail #	38607	Rig Data:	Max Headsail	I:	42.67	Symmetric Spin?	No	LOA:	32.83	Displacement:	9325
Boat Type Beneteau 323 SD							105	J:	11.06	SL:	SSMG: SSF: SPL:	LWL:	29.17	Ballast:	2414
Rating: 159 DW Rating:				Certificate Date	1/26/2026		Rig Type	P:	38.91			Beam:	10.75	Engine:	IB
Displacement used for DW Rating:					9235		MS	E:	13.17	Asymmetric Spin?	No				
Certified PHRF Data on file?					☐		Mast Material	ISP:		SLE:	SLU: ASMG: ASF:	Draft:	4.25	Prop Type:	Fixed_3
Modifications on file:															
Boat Name Gavilan				Sail #	99	Rig Data:	Max Headsail	I:	32	Symmetric Spin?	YES	LOA:	25	Displacement:	3300
Boat Type Olson 25							155	J:	9.583	SL:	SSMG: SSF: SPL:	LWL:	21.25	Ballast:	1300
Rating: 159 DW Rating:				673	Certificate Date		3/27/2026	Rig Type	P:	28	31.5 17.25 17.25 9.583	Beam:	9	Engine:	OB
Displacement used for DW Rating:					0		MS	E:	10	Asymmetric Spin?	Yes				
Certified PHRF Data on file?					☐		Mast Material	ISP:	32	SLE:	SLU: ASMG: ASF:	Draft:	4.5	Prop Type:	None
Modifications on file:															
Boat Name Sea B				Sail #	38984	Rig Data:	Max Headsail	I:	32	Symmetric Spin?	No	LOA:	25	Displacement:	2900
Boat Type Olson 25							155	J:	9.583	SL:	SSMG: SSF: SPL:	LWL:	21.25	Ballast:	1300
Rating: 159 DW Rating:				661	Certificate Date		1/6/2026	Rig Type	P:	28		Beam:	9	Engine:	OB
Displacement used for DW Rating:					2900		MS	E:	10	Asymmetric Spin?	No				
Certified PHRF Data on file?					☐		Mast Material	ISP:	32	SLE:	SLU: ASMG: ASF:	Draft:	4.5	Prop Type:	None
Modifications on file: Roller Furler															
Boat Name Sea Breeze				Sail #	850	Rig Data:	Max Headsail	I:	43.58	Symmetric Spin?	No	LOA:	32.5	Displacement:	11300
Boat Type Catalina 320							90	J:	12.33	SL:	SSMG: SSF: SPL:	LWL:	28	Ballast:	4000
Rating: 159 DW Rating:				665	Certificate Date		7/3/2026	Rig Type	P:	38		Beam:	11.75	Engine:	IB
Displacement used for DW Rating:					12719		MS	E:	13.25	Asymmetric Spin?	No				
Certified PHRF Data on file?					☐		Mast Material	ISP:	43.58	SLE:	SLU: ASMG: ASF:	Draft:	6	Prop Type:	Feath
Modifications on file:															

Boat Name O'Mar				Sail #	Rig Data:	Max Headsail	I:	32	Symmetric Spin? Yes	LOA:	25	Displacement: 2900
Boat Type Olson 25				28258		155	J:	9.583	SL: SSMG: SSF: SPL:	LWL:	21.25	Ballast: 1300
Rating: 159 DW Rating: 657				Certificate Date 1/12/2026		Rig Type	P:	28	31 16.5 16.5 9.58	Beam:	9	Engine: OB
Displacement used for DW Rating:				2900		MS	E:	10	Asymmetric Spin? No	Draft:	4.5	Prop Type: None
Certified PHRF Data on file?				☐		Mast Material	ISP:	32	SLE: SLU: ASMG: ASF:			
Certified PHRF Data on file?				☐	ALUMN	JSP:						
Modifications on file:												
Boat Name Shadowfax				Sail #	Rig Data:	Max Headsail	I:	32	Symmetric Spin? Yes	LOA:	25	Displacement: 3300
Boat Type Olson 25				91		155	J:	9.6	SL: SSMG: SSF: SPL:	LWL:	21.25	Ballast: 1300
Rating: 159 DW Rating: 675				Certificate Date 3/27/2026		Rig Type	P:	28	31.7 17.25 17.25 9.583	Beam:	9	Engine: OB
Displacement used for DW Rating:				3300		MS	E:	10	Asymmetric Spin? No	Draft:	4.5	Prop Type: None
Certified PHRF Data on file?				☐		Mast Material	ISP:	32	SLE: SLU: ASMG: ASF:			
Certified PHRF Data on file?				☐	ALUMN	JSP:						
Modifications on file:												
Boat Name Linda Carol				Sail #	Rig Data:	Max Headsail	I:	47.58	Symmetric Spin? No	LOA:	32.5	Displacement: 11300
Boat Type Catalina 320				385		125	J:	12.33	SL: SSMG: SSF: SPL:	LWL:	28	Ballast: 4000
Rating: 159 DW Rating: 669				Certificate Date 2/20/2026		Rig Type	P:	38		Beam:	11.75	Engine: IB
Displacement used for DW Rating:				12719		MS	E:	13.25	Asymmetric Spin? Yes	Draft:	6.25	Prop Type: Fold
Certified PHRF Data on file?				☐		Mast Material	ISP:		SLE: SLU: ASMG: ASF:			
Certified PHRF Data on file?				☐	ALUMN	JSP:		38.63 42.92 19.92 20.96				
Modifications on file:												
Boat Name Synchronicity				Sail #	Rig Data:	Max Headsail	I:	32	Symmetric Spin? Yes	LOA:	25	Displacement: 3300
Boat Type Olson 25				68		155	J:	9.583	SL: SSMG: SSF: SPL:	LWL:	21.25	Ballast: 1300
Rating: 159 DW Rating: 674				Certificate Date 1/14/2026		Rig Type	P:	28	32 17.28 17.28 9.583	Beam:	9	Engine: OB
Displacement used for DW Rating:						MS	E:	10	Asymmetric Spin? No	Draft:	4.5	Prop Type: None
Certified PHRF Data on file?				☐		Mast Material	ISP:	32	SLE: SLU: ASMG: ASF:			
Certified PHRF Data on file?				☐	ALUMN	JSP:	9.6					
Modifications on file:												

Boat Name Citlali				Sail #	Rig Data:	Max Headsail	I:	32	<i>Symmetric Spin?</i>	Yes	LOA:	25	Displacement:	3300		
Boat Type Olson 25				18336		155	J:	9.583	SL:	SSMG:	SSF:	SPL:	LWL:	21.25	Ballast:	1300
Rating: 159 DW Rating: 673 Certificate Date 1/7/2026						Rig Type	P:	28	32	17.28	17.24	9.583	Beam:	9	Engine:	OB
Displacement used for DW Rating: 3300						MS	E:	10	<i>Asymmetric Spin?</i> No				Draft:	4.5	Prop Type:	None
Certified PHRF Data on file? ☐						Mast Material	ISP:	32	SLE:	SLU:	ASMG:	ASF:				
<i>Modifications on file:</i>					ALUMN	JSP:										
Boat Name Sketch				Sail #	Rig Data:	Max Headsail	I:	32	<i>Symmetric Spin?</i>	YES	LOA:	25	Displacement:	3300		
Boat Type Olson 25				76		155	J:	9.583	SL:	SSMG:	SSF:	SPL:	LWL:	21.25	Ballast:	1300
Rating: 159 DW Rating: 673 Certificate Date 1/7/2026						Rig Type	P:	28	32	17.25	17	9.583	Beam:	9	Engine:	ob
Displacement used for DW Rating: 3300						MS	E:	10	<i>Asymmetric Spin?</i> NO				Draft:	4.5	Prop Type:	None
Certified PHRF Data on file? ☐						Mast Material	ISP:	32	SLE:	SLU:	ASMG:	ASF:				
<i>Modifications on file:</i>					ALUMN	JSP:										
Boat Name Sea Jay				Sail #	Rig Data:	Max Headsail	I:	32	<i>Symmetric Spin?</i>	Yes	LOA:	25	Displacement:	3000		
Boat Type Olson 25				104		155	J:	9.6	SL:	SSMG:	SSF:	SPL:	LWL:	21.25	Ballast:	1300
Rating: 159 DW Rating: 659 Certificate Date 3/27/2026						Rig Type	P:	28	32	17.25	17	9.583	Beam:	9	Engine:	OB
Displacement used for DW Rating: 3000						MS	E:	10	<i>Asymmetric Spin?</i> No				Draft:	4.5	Prop Type:	None
Certified PHRF Data on file? ☐						Mast Material	ISP:	32	SLE:	SLU:	ASMG:	ASF:				
<i>Modifications on file:</i>					ALUMN	JSP:	9.6									
Boat Name Falkor				Sail #	Rig Data:	Max Headsail	I:	32	<i>Symmetric Spin?</i>	Yes	LOA:	25	Displacement:	3300		
Boat Type Olson 25				87863		155	J:	9.583	SL:	SSMG:	SSF:	SPL:	LWL:	21.25	Ballast:	1300
Rating: 159 DW Rating: 674 Certificate Date 2/20/2026						Rig Type	P:	28	31	17.28	17.28	9.583	Beam:	9	Engine:	OB
Displacement used for DW Rating: 3300						MS	E:	10	<i>Asymmetric Spin?</i> No				Draft:	4.5	Prop Type:	None
Certified PHRF Data on file? ☐						Mast Material	ISP:	32	SLE:	SLU:	ASMG:	ASF:				
<i>Modifications on file:</i>					ALUMN	JSP:										

Boat Name Alchemy				Sail #	Rig Data:	Max Headsail	I:	32	Symmetric Spin? Yes	LOA:	25	Displacement: 3300
Boat Type Olson 25				18252		155	J:	9.583	SL: SSMG: SSF: SPL:	LWL:	21.25	Ballast: 1300
Rating: 159 DW Rating: 673				Certificate Date 4/26/2026		Rig Type	P:	28	32 17.25 17 9.583	Beam:	9	Engine: OB
Displacement used for DW Rating:						MS	E:	10	Asymmetric Spin? No			
Certified PHRF Data on file?				☐		Mast Material	ISP:	32	SLE: SLU: ASMG: ASF:	Draft:	4.5	Prop Type: None
Modifications on file:					ALUMN	JSP:						
Boat Name Nikkicai				Sail #	Rig Data:	Max Headsail	I:	43.58	Symmetric Spin? No	LOA:	32.5	Displacement: 11300
Boat Type Catalina 320				179		110	J:	12.33	SL: SSMG: SSF: SPL:	LWL:	28	Ballast: 4000
Rating: 159 DW Rating: 677				Certificate Date 4/15/2026		Rig Type	P:	37.5		Beam:	11.75	Engine: IB
Displacement used for DW Rating:				12719		MS	E:	13.25	Asymmetric Spin? No			
Certified PHRF Data on file?				☐		Mast Material	ISP:		SLE: SLU: ASMG: ASF:	Draft:	6	Prop Type: Feath
Modifications on file:					ALUMN	JSP:						
Boat Name Summer's Moon				Sail #	Rig Data:	Max Headsail	I:	33.5	Symmetric Spin? No	LOA:	29.16	Displacement: 4375
Boat Type Morris 29				0		100	J:	9.08	SL: SSMG: SSF: SPL:	LWL:	20.83	Ballast: 1958
Rating: 162 DW Rating: 692				Certificate Date 6/24/2026		Rig Type	P:	36		Beam:	7.33	Engine: IB
Displacement used for DW Rating:				4375		FS	E:	12.5	Asymmetric Spin? No			
Certified PHRF Data on file?				☐		Mast Material	ISP:		SLE: SLU: ASMG: ASF:	Draft:	4.5	Prop Type: Fold
Modifications on file:					CARBON	JSP:						
Boat Name Rumour				Sail #	Rig Data:	Max Headsail	I:	42	Symmetric Spin? Yes	LOA:	32.5	Displacement: 9800
Boat Type Ericson 32-3				18260		100	J:	13.75	SL: SSMG: SSF: SPL:	LWL:	25.83	Ballast: 4200
Rating: 162 DW Rating: 663				Certificate Date 1/15/2026		Rig Type	P:	36	39.83 22.7 22 13.75	Beam:	10.83	Engine: IB
Displacement used for DW Rating:				9800		MS	E:	11.5	Asymmetric Spin? No			
Certified PHRF Data on file?				☐		Mast Material	ISP:	42	SLE: SLU: ASMG: ASF:	Draft:	6	Prop Type: Fixed_2
Modifications on file:					ALUMN	JSP:	13.75					

Boat Name Living Happy	Sail #	Max Headsail	I:	40.35	Symmetric Spin? YES	LOA:	32.25	Displacement: 7716
Boat Type Beneteau 311	38818	125	J:	11.35	SL: SSMG: SSF: SPL:	LWL:	28.67	Ballast: 2425
Rating: 165 DW Rating: 621 Certificate Date 3/3/2026	Rig Data:	Rig Type	P:	36.5	39.1 20.08 20.08 11.35	Beam:	10.5	Engine: IB
Displacement used for DW Rating: 7716		FS	E:	13.1	Asymmetric Spin? Yes	Draft:	4.67	Prop Type: Fold
Certified PHRF Data on file? ☐		Mast Material	ISP:	39	SLE: SLU: ASMG: ASF:			
Modifications on file: Roller Furler		ALUMN	JSP:	11	36.8 40.1 19.58 22			

Boat Name Good Deal	Sail #	Max Headsail	I:	41.5	Symmetric Spin? No	LOA:	31.5	Displacement: 9170
Boat Type Cal 31	0	150	J:	13.42	SL: SSMG: SSF: SPL:	LWL:	25.75	Ballast: 3600
Rating: 165 DW Rating: Certificate Date 3/23/2026	Rig Data:	Rig Type	P:	35		Beam:	10	Engine: IB
Displacement used for DW Rating: 9170		MS	E:	12	Asymmetric Spin? No	Draft:	5	Prop Type: Fold
Certified PHRF Data on file? ☐		Mast Material	ISP:	23.42	SLE: SLU: ASMG: ASF:			
Modifications on file:		ALUMN	JSP:					

Boat Name Fog Dog	Sail #	Max Headsail	I:	43.58	Symmetric Spin? No	LOA:	32.5	Displacement: 11300
Boat Type Catalina 320	224	115	J:	12.33	SL: SSMG: SSF: SPL:	LWL:	28	Ballast: 4000
Rating: 165 DW Rating: Certificate Date 1/16/2026	Rig Data:	Rig Type	P:	38		Beam:	11.75	Engine: IB
Displacement used for DW Rating: 12719		MS	E:	13.25	Asymmetric Spin? No	Draft:	6	Prop Type: Fixed_3
Certified PHRF Data on file? ☐		Mast Material	ISP:		SLE: SLU: ASMG: ASF:			
Modifications on file:		ALUMN	JSP:					

Boat Name Venture	Sail #	Max Headsail	I:	43	Symmetric Spin? No	LOA:	32.75	Displacement: 9800
Boat Type C&C 33	543	100	J:	14	SL: SSMG: SSF: SPL:	LWL:	26.42	Ballast: 4075
Rating: 165 DW Rating: 653 Certificate Date 1/7/2026	Rig Data:	Rig Type	P:	37.25		Beam:	10.5	Engine: IB
Displacement used for DW Rating:		MS	E:	10.75	Asymmetric Spin? Yes	Draft:	5.5	Prop Type: Feath
Certified PHRF Data on file? ☐		Mast Material	ISP:	43	SLE: SLU: ASMG: ASF:			
Modifications on file: Powered Halyard Winch (1/3/23, +3 sec/mi for in-mast furling mainsail, +3 sec/mi for mgm <50% of E)		ALUMN	JSP:		36 40.2 24.2 24.2			

Boat Name Mirthmaker				Sail #	Rig Data:	Max Headsail	I:	26.25	<i>Symmetric Spin?</i>	YES	LOA:	24	Displacement:	3100		
Boat Type J 24 ODR				1		150	J:	9.5	SL:	SSMG:	SSF:	SPL:	LWL:	20	Ballast:	965
Rating: 168 DW Rating: 694 Certificate Date 2/20/2026						Rig Type	P:	28	26.5	17	16.8	9.5	Beam:	8.916	Engine:	OB
Displacement used for DW Rating:				2870		FS	E:	9.75	<i>Asymmetric Spin?</i> No				Draft:	4	Prop Type:	None
Certified PHRF Data on file?				☐		Mast Material	ISP:	26.25	SLE:	SLU:	ASMG:	ASF:				
					ALUMN	JSP:										
Modifications on file:																
Boat Name Tunesy				Sail #	Rig Data:	Max Headsail	I:	30	<i>Symmetric Spin?</i>	Yes	LOA:	28.25	Displacement:	5700		
Boat Type ALERION EXPRESS 28 ODR				279		90	J:	9.75	SL:	SSMG:	SSF:	SPL:	LWL:	22.833	Ballast:	2000
Rating: 168 DW Rating: 695 Certificate Date 4/28/2026						Rig Type	P:	33	29.75	17.55	17.24	9.75	Beam:	8.17	Engine:	IB
Displacement used for DW Rating:						FS	E:	12.5	<i>Asymmetric Spin?</i> No				Draft:	4.5	Prop Type:	FOLD
Certified PHRF Data on file?				☐		Mast Material	ISP:	30	SLE:	SLU:	ASMG:	ASF:				
					ALUMN	JSP:										
Modifications on file:																
Boat Name Anna Lu				Sail #	Rig Data:	Max Headsail	I:	28.75	<i>Symmetric Spin?</i>	Yes	LOA:	24.5	Displacement:	3000		
Boat Type Merit 25				529		150	J:	9.66	SL:	SSMG:	SSF:	SPL:	LWL:	20.5	Ballast:	1050
Rating: 168 DW Rating: 696 Certificate Date 1/7/2026						Rig Type	P:	28	28.8	17.38	17.38	9.66	Beam:	8	Engine:	OB
Displacement used for DW Rating:				3286		FS	E:	9.75	<i>Asymmetric Spin?</i> No				Draft:	3.98	Prop Type:	None
Certified PHRF Data on file?				☐		Mast Material	ISP:	28.75	SLE:	SLU:	ASMG:	ASF:				
					ALUMN	JSP:										
Modifications on file:																
Boat Name Chesapeake III				Sail #	Rig Data:	Max Headsail	I:	30	<i>Symmetric Spin?</i>	No	LOA:	28.25	Displacement:	5700		
Boat Type Alerion Express 28 ODR				142		90	J:	9.75	SL:	SSMG:	SSF:	SPL:	LWL:	22.83	Ballast:	2200
Rating: 168 DW Rating: 705 Certificate Date 1/7/2026						Rig Type	P:	33	<i>Asymmetric Spin?</i> No				Beam:	8.2	Engine:	IB
Displacement used for DW Rating:				5700		FS	E:	12.5					Draft:	4.5	Prop Type:	Fold
Certified PHRF Data on file?				☐		Mast Material	ISP:	30	SLE:	SLU:	ASMG:	ASF:				
					ALUMN	JSP:	9.75									
Modifications on file:																

Boat Name Bewitched				Sail #	Rig Data:	Max Headsail	I:	28.75	Symmetric Spin?	Yes	LOA:	24.5	Displacement:	3000			
Boat Type Merit 25				8177		155	J:	9.66	SL:	SSMG:	SSF:	SPL:	LWL:	20.5	Ballast:	1050	
Rating: 168				DW Rating: 695		Certificate Date 1/9/2026	Rig Type	P:	28	29	17.39	17.39	9.66	Beam:	8	Engine:	OB
Displacement used for DW Rating:				3286			FS	E:	9.75	Asymmetric Spin? No				Draft:	4	Prop Type:	None
Certified PHRF Data on file?				☐			Mast Material	ISP:	28.75	SLE:	SLU:	ASMG:	ASF:				
						ALUMN	JSP:										
Modifications on file:																	
Boat Name Andiamo				Sail #	Rig Data:	Max Headsail	I:	30	Symmetric Spin?	Yes	LOA:	28.25	Displacement:	5700			
Boat Type Alerion Express 28 ODR				97		90	J:	9.75	SL:	SSMG:	SSF:	SPL:	LWL:	22.83	Ballast:	2200	
Rating: 168				DW Rating: 695		Certificate Date 4/30/2026	Rig Type	P:	33	29.5	17.5	17.5	9.75	Beam:	8.2	Engine:	IB
Displacement used for DW Rating:				5700			FS	E:	12.5	Asymmetric Spin? No				Draft:	4.5	Prop Type:	Fold
Certified PHRF Data on file?				☐			Mast Material	ISP:	30	SLE:	SLU:	ASMG:	ASF:				
						ALUMN	JSP:	9.75									
Modifications on file:																	
Boat Name Sweet De				Sail #	Rig Data:	Max Headsail	I:	30	Symmetric Spin?	No	LOA:	28.25	Displacement:	5700			
Boat Type ALERION EXPRESS 28 ODR				254		90	J:	9.75	SL:	SSMG:	SSF:	SPL:	LWL:	22.83	Ballast:	2200	
Rating: 168				DW Rating: 703		Certificate Date 8/21/2026	Rig Type	P:	33					Beam:	8.2	Engine:	IB
Displacement used for DW Rating:				5700			FS	E:	12.5	Asymmetric Spin? Yes				Draft:	4.5	Prop Type:	Fold
Certified PHRF Data on file?				☐			Mast Material	ISP:	30	SLE:	SLU:	ASMG:	ASF:				
						ALUMN	JSP:	9.75	27.44	31.5	15.43	15.73					
Modifications on file:																	
Boat Name Diana				Sail #	Rig Data:	Max Headsail	I:	30	Symmetric Spin?	No	LOA:	28.2	Displacement:	5700			
Boat Type ALERION EXPRESS 28 ODR				190		95	J:	9.75	SL:	SSMG:	SSF:	SPL:	LWL:	22.8	Ballast:	2200	
Rating: 168				DW Rating: 701		Certificate Date 1/9/2026	Rig Type	P:	33					Beam:	8.2	Engine:	IB
Displacement used for DW Rating:				5700			FS	E:	12.5	Asymmetric Spin? No				Draft:	4.5	Prop Type:	FOLD
Certified PHRF Data on file?				☐			Mast Material	ISP:		SLE:	SLU:	ASMG:	ASF:				
						ALUMN	JSP:										
Modifications on file:																	

Boat Name Phantom				Sail #	Rig Data:	Max Headsail	I:	26.25	<i>Symmetric Spin?</i>	Yes	LOA:	24	Displacement:	3100		
Boat Type J 24 ODR				8257		150	J:	9.5	SL:	SSMG:	SSF:	SPL:	LWL:	20	Ballast:	950
Rating: 168 DW Rating: 695 Certificate Date 4/1/2026						Rig Type	P:	28	26.5	17.13	17.03	9.5	Beam:	8.92	Engine:	OB
Displacement used for DW Rating:				2870		FS	E:	9.75	<i>Asymmetric Spin?</i> No				Draft:	4	Prop Type:	None
Certified PHRF Data on file?				☐		Mast Material	ISP:	26.25	SLE:	SLU:	ASMG:	ASF:				
					ALUMN	JSP:										
<i>Modifications on file:</i>																
Boat Name H2Osprey				Sail #	Rig Data:	Max Headsail	I:	30	<i>Symmetric Spin?</i>	NO	LOA:	28.25	Displacement:	5700		
Boat Type ALERION EXPRESS 28 ODR				173		90	J:	9.75	SL:	SSMG:	SSF:	SPL:	LWL:	22.83	Ballast:	2200
Rating: 168 DW Rating: 706 Certificate Date 1/8/2026						Rig Type	P:	33	<i>Asymmetric Spin?</i> No				Beam:	8.2	Engine:	IB
Displacement used for DW Rating:				0		FS	E:	12.5					Draft:	4.5	Prop Type:	Fold
Certified PHRF Data on file?				☐		Mast Material	ISP:	SLE:				SLU:	ASMG:	ASF:		
					ALUMN	JSP:										
<i>Modifications on file:</i>																
Boat Name Fulvia				Sail #	Rig Data:	Max Headsail	I:	30	<i>Symmetric Spin?</i>	No	LOA:	28.25	Displacement:	5700		
Boat Type ALERION EXPRESS 28 ODR				60251		90	J:	9.75	SL:	SSMG:	SSF:	SPL:	LWL:	22.83	Ballast:	2200
Rating: 168 DW Rating: 705 Certificate Date 1/12/2026						Rig Type	P:	33	<i>Asymmetric Spin?</i> No				Beam:	8.2	Engine:	IB
Displacement used for DW Rating:				5700		FS	E:	12.5					Draft:	4.5	Prop Type:	Fold
Certified PHRF Data on file?				☐		Mast Material	ISP:	SLE:				SLU:	ASMG:	ASF:		
					ALUMN	JSP:										
<i>Modifications on file:</i>																
Boat Name Dream Catcher				Sail #	Rig Data:	Max Headsail	I:	26.25	<i>Symmetric Spin?</i>	Yes	LOA:	24	Displacement:	3100		
Boat Type J 24 ODR				481		150	J:	9.5	SL:	SSMG:	SSF:	SPL:	LWL:	20	Ballast:	950
Rating: 168 DW Rating: 694 Certificate Date 1/6/2026						Rig Type	P:	28	26.5	17	16.8	9.5	Beam:	8.92	Engine:	OB
Displacement used for DW Rating:				2870		FS	E:	9.75	<i>Asymmetric Spin?</i> No				Draft:	4	Prop Type:	None
Certified PHRF Data on file?				☐		Mast Material	ISP:	26.25	SLE:	SLU:	ASMG:	ASF:				
					ALUMN	JSP:										
<i>Modifications on file:</i>																

Boat Name Resilience Boat Type Alerion Express 28 ODR Rating: 168 DW Rating: 696 Certificate Date 1/8/2026 Displacement used for DW Rating: 5700 Certified PHRF Data on file? ☐ Modifications on file:	Sail #136	Rig Data:	Max Headsail90 Rig TypeFS Mast MaterialALUMN	I: 30 J: 9.75 P: 33 E: 12.5 ISP: 30 JSP: 9.75	Symmetric Spin? YES SL: 29.96 SSMG: 16.73 SSF: 16.73 SPL: 9.55 Asymmetric Spin? No SLE: SLU: ASMG: ASF:	LOA: 28.25 LWL: 22.83 Beam: 8.2 Draft: 4.5	Displacement: 5700 Ballast: 2200 Engine: IB Prop Type: Fold
Boat Name Frances Boat Type ALERION EXPRESS 28 ODR Rating: 168 DW Rating: 706 Certificate Date 1/15/2026 Displacement used for DW Rating: 5700 Certified PHRF Data on file? ☐ Modifications on file:	Sail #435	Rig Data:	Max Headsail90 Rig TypeFS Mast MaterialALUMN	I: 30 J: 9.75 P: 33 E: 12.5 ISP: 30 JSP: 9.75	Symmetric Spin? No SL: SSMG: SSF: SPL: Asymmetric Spin? No SLE: SLU: ASMG: ASF:	LOA: 28.2 LWL: 22.8 Beam: 8.2 Draft: 4.5	Displacement: 5700 Ballast: 2200 Engine: IB Prop Type: Fold
Boat Name Zenaida Boat Type ALERION EXPRESS 28 ODR Rating: 168 DW Rating: 695 Certificate Date 1/8/2026 Displacement used for DW Rating: 5700 Certified PHRF Data on file? ☐ Modifications on file:	Sail #38079	Rig Data:	Max Headsail95 Rig TypeFS Mast MaterialALUMN	I: 30 J: 9.75 P: 33 E: 12.5 ISP: JSP:	Symmetric Spin? Yes SL: 29.96 SSMG: 17.55 SSF: 15.77 SPL: 9.75 Asymmetric Spin? No SLE: SLU: ASMG: ASF:	LOA: 28.25 LWL: 22.83 Beam: 8.2 Draft: 4.5	Displacement: 5700 Ballast: 2200 Engine: IB Prop Type: FOLD
Boat Name Eos Boat Type Cal 34-2 Rating: 171 DW Rating: 664 Certificate Date 1/9/2026 Displacement used for DW Rating: 9500 Certified PHRF Data on file? ☐ Modifications on file:	Sail #99	Rig Data:	Max Headsail130 Rig TypeMS Mast MaterialALUMN	I: 41.25 J: 13.75 P: 35.5 E: 11 ISP: 41.25 JSP: 13.75	Symmetric Spin? No SL: SSMG: SSF: SPL: Asymmetric Spin? No SLE: SLU: ASMG: ASF:	LOA: 33.25 LWL: 26 Beam: 10 Draft: 5	Displacement: 9500 Ballast: 3750 Engine: IB Prop Type: Feath

Boat Name Neja				Sail #	Rig Data:	Max Headsail	I:	38.01	Symmetric Spin?	Yes	LOA:	31.75	Displacement:	11323			
Boat Type Dasher 32				7325		155	J:	12.59	SL:	SSMG:	SSF:	SPL:	LWL:	26.75	Ballast:	3600	
Rating: 174 DW Rating: 672 Certificate Date 1/7/2026						Rig Type	P:	33.22	37.78	21.94	21.94	12.5	Beam:	8.9	Engine:	IB	
Displacement used for DW Rating: 11323						MS	E:	14.6	Asymmetric Spin?				No	Draft:	5.75	Prop Type:	Fold
Certified PHRF Data on file? ☐						Mast Material	ISP:	38.01	SLE:	SLU:	ASMG:	ASF:					
Modifications on file: 500 pounds less lead in keel than the Dasher Easom Boat Works built					ALUMN	JSP:											
Boat Name Zeehond				Sail #	Rig Data:	Max Headsail	I:	39.5	Symmetric Spin?	Yes	LOA:	30	Displacement:	8500			
Boat Type Newport 30-2				707		150	J:	#####	SL:	SSMG:	SSF:	SPL:	LWL:	25	Ballast:	2600	
Rating: 174 DW Rating: 677 Certificate Date 1/6/2026						Rig Type	P:	34	39.25	21.78	21.75	#####	Beam:	10.5	Engine:	IB	
Displacement used for DW Rating: 8500						MS	E:	10.25	Asymmetric Spin?				No	Draft:	4.75	Prop Type:	FOLD
Certified PHRF Data on file? ☐						Mast Material	ISP:	39.5	SLE:	SLU:	ASMG:	ASF:					
Modifications on file:					ALUMN	JSP:											
Boat Name Jacqueline				Sail #	Rig Data:	Max Headsail	I:	28.4	Symmetric Spin?	Yes	LOA:	30	Displacement:	7660			
Boat Type Freedom 30 SD				3			J:	9.8	SL:	SSMG:	SSF:	SPL:	LWL:	25.42	Ballast:	3150	
Rating: 174 DW Rating: 688 Certificate Date 2/10/2026						Rig Type	P:	35.2	31.4	14	16.7	9	Beam:	10.8	Engine:	IB	
Displacement used for DW Rating: 7660						CAT	E:	13.9	Asymmetric Spin?				No	Draft:	4.5	Prop Type:	Fixed_2
Certified PHRF Data on file? ☐						Mast Material	ISP:		SLE:	SLU:	ASMG:	ASF:					
Modifications on file:					CARBON	JSP:											
Boat Name Siento El Viento				Sail #	Rig Data:	Max Headsail	I:	39.5	Symmetric Spin?	Yes	LOA:	29.5	Displacement:	7500			
Boat Type C&C 29				38311		155	J:	12.8	SL:	SSMG:	SSF:	SPL:	LWL:	23.6	Ballast:	2700	
Rating: 174 DW Rating: 699 Certificate Date 1/12/2026						Rig Type	P:	33.5	39	22	22	12.8	Beam:	10.5	Engine:	IB	
Displacement used for DW Rating: 9200						MS	E:	10.1	Asymmetric Spin?				No	Draft:	5.25	Prop Type:	Fold
Certified PHRF Data on file? ☐						Mast Material	ISP:		SLE:	SLU:	ASMG:	ASF:					
Modifications on file:					ALUMN	JSP:											

Boat Name Jam Jam				Sail #	Rig Data:	Max Headsail	I:	37.5	Symmetric Spin?	Yes	LOA:	30	Displacement:	8900		
Boat Type Yankee 30-1 SM				90		100	J:	12.75	SL:	SSMG:	SSF:	SPL:	LWL:	23	Ballast:	4180
Rating: 192 DW Rating: 708 Certificate Date 5/8/2026						Rig Type	P:	34.5	35	19.5	22.5	12.75	Beam:	9	Engine:	IB
Displacement used for DW Rating:						MS	E:	9.75	Asymmetric Spin?			No	Draft:	5.1	Prop Type:	Fixed_3
Certified PHRF Data on file? ☐						Mast Material	ISP:	37.5	SLE:	SLU:	ASMG:	ASF:				
Modifications on file: (mtg 4/28/11, +3 sec/mi for engine modifications)					ALUMN	JSP:										
Boat Name Athesa				Sail #	Rig Data:	Max Headsail	I:	37.8	Symmetric Spin?	Yes	LOA:	30.75	Displacement:	9250		
Boat Type Hallberg Rassy 31 Monsun				0		150	J:	11.9	SL:	SSMG:	SSF:	SPL:	LWL:	24.67	Ballast:	4200
Rating: 195 DW Rating: 703 Certificate Date 4/30/2026						Rig Type	P:	32.8	37.24	20.84	20.84	11.8	Beam:	9.42	Engine:	IB
Displacement used for DW Rating: 9250						MS	E:	11.5	Asymmetric Spin?			No	Draft:	4.58	Prop Type:	Fixed_3
Certified PHRF Data on file? ☐						Mast Material	ISP:	37.8	SLE:	SLU:	ASMG:	ASF:				
Modifications on file:					ALUMN	JSP:	11.9									
Boat Name Jeannette				Sail #	Rig Data:	Max Headsail	I:	37	Symmetric Spin?	No	LOA:	30	Displacement:	7700		
Boat Type Dufour Arpege 30				87944		125	J:	10.5	SL:	SSMG:	SSF:	SPL:	LWL:	22.7	Ballast:	3050
Rating: 198 DW Rating: 709 Certificate Date 5/1/2026						Rig Type	P:	31					Beam:	9.92	Engine:	IB
Displacement used for DW Rating:						MS	E:	11.8	Asymmetric Spin?			Yes	Draft:	4.5	Prop Type:	Fold
Certified PHRF Data on file? ☐						Mast Material	ISP:	37	SLE:	SLU:	ASMG:	ASF:				
Modifications on file: (Mtg 4/24/23, -3 sec/mi for oversized spinnaker)					ALUMN	JSP:	10.5	31.16	37.4	20.73	21.52					
Boat Name Florence Anne				Sail #	Rig Data:	Max Headsail	I:	36	Symmetric Spin?	No	LOA:	26.58	Displacement:	6700		
Boat Type Cal 27-2 OB				525		110	J:	12	SL:	SSMG:	SSF:	SPL:	LWL:	22.08	Ballast:	3100
Rating: 201 DW Rating: 718 Certificate Date 6/24/2026						Rig Type	P:	30.83					Beam:	9.33	Engine:	OB
Displacement used for DW Rating: 6700						MS	E:	10.25	Asymmetric Spin?			No	Draft:	4.25	Prop Type:	Fixed_3
Certified PHRF Data on file? ☐						Mast Material	ISP:	36	SLE:	SLU:	ASMG:	ASF:				
Modifications on file:					ALUMN	JSP:	12									

Boat Name Dura Mater				Sail #	Rig Data:	Max Headsail	I:	36	Symmetric Spin?	No	LOA:	26.58	Displacement:	6700			
Boat Type CAL 27-2 IB				616		125	J:	12	SL:	SSMG:	SSF:	SPL:	LWL:	22.08	Ballast:	3100	
Rating: 210 DW Rating: 723 Certificate Date 1/12/2026						Rig Type	P:	30.83	32.8	18.4	21.1	11.8	Beam:	9.25	Engine:	IB	
Displacement used for DW Rating:						MS	E:	10.25	Asymmetric Spin?				No	Draft:	4.25	Prop Type:	Fixed_2
Certified PHRF Data on file?				☐		Mast Material	ISP:		SLE:	SLU:	ASMG:	ASF:					
					ALUMN	JSP:											
Modifications on file:																	
Boat Name Summer Wind				Sail #	Rig Data:	Max Headsail	I:	25.75	Symmetric Spin?	No	LOA:	20	Displacement:	1800			
Boat Type Harbor 20				224		95	J:	7	SL:	SSMG:	SSF:	SPL:	LWL:	17.17	Ballast:	900	
Rating: 210 DW Rating: 733 Certificate Date 1/29/2026						Rig Type	P:	26					Beam:	7	Engine:	OB	
Displacement used for DW Rating:				1800		FS	E:	10	Asymmetric Spin?				No	Draft:	3.5	Prop Type:	None
Certified PHRF Data on file?				☐		Mast Material	ISP:	25.75	SLE:	SLU:	ASMG:	ASF:					
					ALUMN	JSP:	7.7										
Modifications on file:																	
Boat Name Splash!				Sail #	Rig Data:	Max Headsail	I:	36	Symmetric Spin?	Yes	LOA:	26.58	Displacement:	6700			
Boat Type CAL 27-2 IB				3898		120	J:	12	SL:	SSMG:	SSF:	SPL:	LWL:	22.08	Ballast:	3100	
Rating: 210 DW Rating: 716 Certificate Date 1/12/2026						Rig Type	P:	30.833	35.33	21.6	21.6	12	Beam:	9.33	Engine:	IB	
Displacement used for DW Rating:				6700		MS	E:	10.25	Asymmetric Spin?				No	Draft:	4.25	Prop Type:	Fixed_2
Certified PHRF Data on file?				☐		Mast Material	ISP:	36	SLE:	SLU:	ASMG:	ASF:					
					ALUMN	JSP:											
Modifications on file:																	
Boat Name Surprise!				Sail #	Rig Data:	Max Headsail	I:	30	Symmetric Spin?	No	LOA:	23	Displacement:	3400			
Boat Type Ranger 23 TM				499		155	J:	9.75	SL:	SSMG:	SSF:	SPL:	LWL:	20	Ballast:	1500	
Rating: 210 DW Rating: Certificate Date 1/12/2026						Rig Type	P:	25.75					Beam:	7.92	Engine:	OB	
Displacement used for DW Rating:						MH	E:	9.17	Asymmetric Spin?				No	Draft:	3.75	Prop Type:	None
Certified PHRF Data on file?				☐		Mast Material	ISP:		SLE:	SLU:	ASMG:	ASF:					
					ALUMN	JSP:											
Modifications on file:																	

Boat Name Belle				Sail #	Rig Data:	Max Headsail	I:	25.75	<i>Symmetric Spin?</i>	No	LOA:	20	Displacement:	1800
Boat Type Harbor 20				0		90	J:	7	SL:	SSMG: SSF: SPL:	LWL:	17.17	Ballast:	900
Rating: 210 DW Rating: 748 Certificate Date 5/8/2026						Rig Type	P:	26					Engine:	OB
Displacement used for DW Rating: 1800						FS	E:	10	<i>Asymmetric Spin?</i>	No	Beam:	7		
Certified PHRF Data on file? ☐						Mast Material	ISP:	25.75	SLE:	SLU: ASMG: ASF:	Draft:	3.5	Prop Type:	None
Modifications on file:					ALUMN	JSP:								
Boat Name Corinna				Sail #	Rig Data:	Max Headsail	I:	41	<i>Symmetric Spin?</i>	No	LOA:	36	Displacement:	14400
Boat Type Allied Princess 36				#####		120	J:	12.6	SL:	SSMG: SSF: SPL:	LWL:	27.5	Ballast:	5000
Rating: 213 DW Rating: 670 Certificate Date 3/27/2026						Rig Type	P:	36					Engine:	IB
Displacement used for DW Rating: 14400						KTCH	E:	14	<i>Asymmetric Spin?</i>	No	Beam:	11		
Certified PHRF Data on file? ☐						Mast Material	ISP:		SLE:	SLU: ASMG: ASF:	Draft:	4.5	Prop Type:	Fixed_3
Modifications on file:					ALUMN	JSP:								
Boat Name Yippee!!				Sail #	Rig Data:	Max Headsail	I:	27.5	<i>Symmetric Spin?</i>	YES	LOA:	23	Displacement:	3400
Boat Type Ranger 23				6437		150	J:	9.7	SL:	SSMG: SSF: SPL:	LWL:	20	Ballast:	1500
Rating: 216 DW Rating: 730 Certificate Date 1/15/2026						Rig Type	P:	24	27.6 17.4 17.4 9.7				Engine:	OB
Displacement used for DW Rating: 3400						MS	E:	9.17	<i>Asymmetric Spin?</i>	No	Beam:	7.9		
Certified PHRF Data on file? ☐						Mast Material	ISP:	27.5	SLE:	SLU: ASMG: ASF:	Draft:	3.75	Prop Type:	None
Modifications on file:					ALUMN	JSP:								
Boat Name Evenstar				Sail #	Rig Data:	Max Headsail	I:	27.54	<i>Symmetric Spin?</i>	Yes	LOA:	23.67	Displacement:	3400
Boat Type Ranger 23				6404		150	J:	9.75	SL:	SSMG: SSF: SPL:	LWL:	20	Ballast:	1500
Rating: 216 DW Rating: 725 Certificate Date 1/8/2026						Rig Type	P:	24	27.7 17.46 17.46 9.7				Engine:	OB
Displacement used for DW Rating: 3400						MS	E:	9.2	<i>Asymmetric Spin?</i>	No	Beam:	7.92		
Certified PHRF Data on file? ☐						Mast Material	ISP:	27.5	SLE:	SLU: ASMG: ASF:	Draft:	3.9	Prop Type:	None
Modifications on file:					ALUMN	JSP:	9.7							

Boat Name Tortuga				Sail #	Rig Data:	Max Headsail	I:	31.2	Symmetric Spin?	No	LOA:	32	Displacement:	19500			
Boat Type Westsail 32				207		110	J:	18.4	SL:	SSMG:	SSF:	SPL:	LWL:	27.6	Ballast:	7000	
Rating: 219				DW Rating:		691	Certificate Date	1/12/2026	Rig Type	P:	39.7			Beam:	11	Engine:	IB
Displacement used for DW Rating:				19500			CTR	E:	14.5	Asymmetric Spin?	No			Draft:	5	Prop Type:	FOLD
Certified PHRF Data on file?				☐			Mast Material	ISP:		SLE:	SLU:	ASMG:	ASF:				
Certified PHRF Data on file?				☐		ALUMN	JSP:										
Modifications on file:																	
Boat Name Big Mac				Sail #	Rig Data:	Max Headsail	I:	44	Symmetric Spin?	No	LOA:	32	Displacement:	19500			
Boat Type Westsail 32				280		82	J:	18.3	SL:	SSMG:	SSF:	SPL:	LWL:	27.5	Ballast:	7000	
Rating: 219				DW Rating:		682	Certificate Date	1/20/2026	Rig Type	P:	38.25			Beam:	11	Engine:	IB
Displacement used for DW Rating:				19500			CTR	E:	15.83	Asymmetric Spin?	Yes			Draft:	5	Prop Type:	Feath
Certified PHRF Data on file?				☐			Mast Material	ISP:	42.42	SLE:	SLU:	ASMG:	ASF:				
Certified PHRF Data on file?				☐		ALUMN	JSP:	18.17	41.04	44.71	13.05	11.28					
Modifications on file:																	
Boat Name Sparky				Sail #	Rig Data:	Max Headsail	I:	29	Symmetric Spin?	Yes	LOA:	25	Displacement:	4550			
Boat Type Catalina 25 FK				1498		145	J:	10.5	SL:	SSMG:	SSF:	SPL:	LWL:	22.16	Ballast:	1900	
Rating: 222				DW Rating:		714	Certificate Date	1/7/2026	Rig Type	P:	24.66	28.66	16.5	16.41	10.5	Beam:	8
Displacement used for DW Rating:				4550			MS	E:	9.58	Asymmetric Spin?	Yes			Draft:	4	Prop Type:	None
Certified PHRF Data on file?				☐			Mast Material	ISP:	29	SLE:	SLU:	ASMG:	ASF:				
Certified PHRF Data on file?				☐		ALUMN	JSP:	10.5	25.5	29.9	15.5	17.9					
Modifications on file:																	
Boat Name Little My				Sail #	Rig Data:	Max Headsail	I:	34.58	Symmetric Spin?	No	LOA:	27.36	Displacement:	7275			
Boat Type Laurinkoster L28				6198		100	J:	9.34	SL:	SSMG:	SSF:	SPL:	LWL:	24.02	Ballast:	3527	
Rating: 228				DW Rating:		724	Certificate Date	1/12/2026	Rig Type	P:	31.67			Beam:	8.2	Engine:	IB
Displacement used for DW Rating:				7275			MS	E:	12.43	Asymmetric Spin?	No			Draft:	4.43	Prop Type:	Fixed_2
Certified PHRF Data on file?				☐			Mast Material	ISP:		SLE:	SLU:	ASMG:	ASF:				
Certified PHRF Data on file?				☐		WOOD	JSP:										
Modifications on file:																	

Boat Name A Day Off				Sail # 61991	Rig Data:	Max Headsail 100	I: 26	Symmetric Spin? YES	LOA: 22	Displacement: 2600	
Boat Type Santana 22						Rig Type MS	J: 8.5	SL: SSMG: SSF: SPL:	LWL: 18.67	Ballast: 1230	
Rating: 237	DW Rating: 742	Certificate Date 3/18/2026				E: 9.833	26	15.44	15.44	8.583	Engine: OB
Displacement used for DW Rating:		2600		Mast Material ALUMN		ISP: 26	SLE: SLU: ASMG: ASF:	Beam: 7.83	Prop Type: None		
Certified PHRF Data on file?		☐				JSP:		Draft: 3.5			
Modifications on file:											
Boat Name Irish Rose				Sail # 0	Rig Data:	Max Headsail 150	I: 35.5	Symmetric Spin? No	LOA: 28.3	Displacement: 13500	
Boat Type Westsail 28						Rig Type MS	J: 17.3	SL: SSMG: SSF: SPL:	LWL: 23.5	Ballast: 4200	
Rating: 246	DW Rating: 725	Certificate Date 1/9/2026				E: 12.3					Engine: IB
Displacement used for DW Rating:		13500		Mast Material ALUMN		ISP:	SLE: SLU: ASMG: ASF:	Beam: 9.6	Prop Type: Fixed_3		
Certified PHRF Data on file?		☐				JSP:		Draft: 4.3			
Modifications on file:											
Boat Name Super Booty II				Sail # 11224	Rig Data:	Max Headsail 100	I: 26.58	Symmetric Spin? Yes	LOA: 22	Displacement: 2200	
Boat Type Columbia 22						Rig Type MS	J: 8.38	SL: SSMG: SSF: SPL:	LWL: 21.5	Ballast: 1100	
Rating: 267	DW Rating: 660	Certificate Date 1/16/2026				E: 10.25	26.25	13.5	14	8.38	Engine: OB
Displacement used for DW Rating:		2200		Mast Material ALUMN		ISP:	SLE: SLU: ASMG: ASF:	Beam: 7.75	Prop Type: None		
Certified PHRF Data on file?		☐				JSP:		Draft: 3.17			
Modifications on file:											
Boat Name Can O' Whoopass				Sail # 624	Rig Data:	Max Headsail 115	I: 22	Symmetric Spin? Yes	LOA: 20	Displacement: 2000	
Boat Type CAL 20						Rig Type FS	J: 7.33	SL: SSMG: SSF: SPL:	LWL: 18.1	Ballast: 900	
Rating: 273	DW Rating: 743	Certificate Date 2/17/2026				E: 10	22	13.2	13.2	7.33	Engine: OB
Displacement used for DW Rating:		1950		Mast Material ALUMN		ISP: 22	SLE: SLU: ASMG: ASF:	Beam: 7	Prop Type: None		
Certified PHRF Data on file?		☐				JSP: 7.33		Draft: 3.33			
Modifications on file: (mtg 4/24/08, -18 sec/mi for adding single trapeze wire) (10/2/08 - removed trapeze, now racing as a standard cal 20 -18 sec/mi penalty removed)(3/5/09 added single trapeze back, -18 sec/mi)(8/26/09, switching back to standard Cal 20)											

Boat Name Slainte				Sail #	Rig Data:	Max Headsail	I:	22	Symmetric Spin? Yes	LOA:	20	Displacement: 1950	
Boat Type Cal 20				1510		115	J:	7.33	SL: SSMG: SSF: SPL:	LWL:	18.08	Ballast: 900	
Rating: 273 DW Rating: 743 Certificate Date 1/14/2026						Rig Type	P:	23	22 13.2 13.2 7.33	Beam:	7	Engine: OB	
Displacement used for DW Rating:				1950		FS	E:	9.833	Asymmetric Spin? No				
Certified PHRF Data on file? ☐						Mast Material	ISP:	22	SLE: SLU: ASMG: ASF:	Draft:	3.33	Prop Type: None	
Modifications on file:					ALUMN	JSP:	7.33		0				
Boat Name Lady Bug				Sail #	Rig Data:	Max Headsail	I:	22	Symmetric Spin? Yes	LOA:	20	Displacement: 1950	
Boat Type Cal 20				1541		115	J:	7.33	SL: SSMG: SSF: SPL:	LWL:	18.1	Ballast: 900	
Rating: 273 DW Rating: 742 Certificate Date 1/26/2026						Rig Type	P:	23	22 13.2 13.2 7.33	Beam:	7	Engine: OB	
Displacement used for DW Rating:				1950		FS	E:	10	Asymmetric Spin? No				
Certified PHRF Data on file? ☐						Mast Material	ISP:	22	SLE: SLU: ASMG: ASF:	Draft:	3.33	Prop Type: None	
Modifications on file:					ALUMN	JSP:	7.33						
Boat Name Little Duece Sloop				Sail #	Rig Data:	Max Headsail	I:	24	Symmetric Spin? No	LOA:	19	Displacement: 1850	
Boat Type West Wight Potter 19				32		100	J:	7.05	SL: SSMG: SSF: SPL:	LWL:	16.3	Ballast: 570	
Rating: 360 DW Rating: 772 Certificate Date 2/24/2026						Rig Type	P:	22.5		Beam:	7.5	Engine: OB	
Displacement used for DW Rating:				1850		FS	E:	8	Asymmetric Spin? Yes				
Certified PHRF Data on file? ☐						Mast Material	ISP:	24.98	SLE: SLU: ASMG: ASF:	Draft:	4.08	Prop Type: None	
Modifications on file: (Mtg 2/23/26, Custom rating of 360 assigned)					ALUMN	JSP:	9.8	23.95 27.23 12.73 14.76					