

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: 5/20/2025

Boat Name Meanie

Boat Type Custom Botin 52

Rating: -120 DW Rating: 417 Certificate Date 4/29/2025

Displacement used for DW Rating: 15893

Certified PHRF Data on file? ☐

Modifications on file: (Mtg 4/28/25, Custom rating of -120 assigned, includes penalty for captive power winches)

Sail #10000

Rig Data:

Max Headsail94

Rig TypeMS

Mast MaterialALUMN

I: 76.71

J: 29.53

P: 68.9

E: 22.97

ISP: 76.71

JSP: 29.53

Symmetric Spin? No

SL: SSMG: SSF: SPL:

Asymmetric Spin? Yes

SLE: SLU: ASMG: ASF: 73.65 86.61 44.13 45.28

LOA: 51.97

LWL: 51.28

Beam: 14.67

Draft: 11.6

Displacement: 15893

Ballast:

Engine:

Prop Type: None

Boat Name Vitesse

Boat Type R/P 52

Rating: -108 DW Rating: 434 Certificate Date 1/31/2025

Displacement used for DW Rating: 0

Certified PHRF Data on file? ☐

Modifications on file: (Mtg 3/28/22, Custom rating of -108 assigned)

Sail #84248

Rig Data:

Max Headsail100

Rig TypeFS

Mast MaterialCARBON

I: 68.2

J: 20.27

P: 69.57

E: 23.96

ISP: 77.03

JSP: 29.27

Symmetric Spin? No

SL: SSMG: SSF: SPL:

Asymmetric Spin? Yes

SLE: SLU: ASMG: ASF: 72.87 86.94 45.93 46.72

LOA: 52

LWL: 49.37

Beam: 14.72

Draft: 11.59

Displacement: 17667

Ballast: 8719

Engine: IB

Prop Type: Fold

Boat Name Vasara

Boat Type Custom R/P 56

Rating: -108 DW Rating: 438 Certificate Date 2/12/2025

Displacement used for DW Rating: 29555

Certified PHRF Data on file? ☒

Modifications on file: (Mtg 2/29/24, Custom rating of -108 assigned)

Sail #85

Rig Data:

Max Headsail103

Rig TypeFS

Mast MaterialCARBON

I: 73.16

J: 22.31

P: 75.46

E: 24.607

ISP: 82.5

JSP: 31.5

Symmetric Spin? No

SL: SSMG: SSF: SPL:

Asymmetric Spin? Yes

SLE: SLU: ASMG: ASF: 80.52 91.54 49.94 52.83

LOA: 56

LWL: 54.5

Beam: 16.89

Draft: 13.62

Displacement: 29555

Ballast: 8237

Engine: IB

Prop Type: Fold

Boat Name Astra				Sail #	Max Headsail				I:	51.18	Symmetric Spin?				No	LOA:	38.71	Displacement:	8642			
Boat Type Farr 400 ODR				407	100				J:	14.6	SL: SSMG: SSF: SPL:					LWL:	36.42	Ballast:	4806			
Rating: -18				DW Rating:	480	Certificate Date				1/13/2025	Rig Data:				Rig Type	P:	52.98		Beam:	11.22	Engine:	IB
Displacement used for DW Rating:				8642				FS				E:	19.03	Asymmetric Spin?				Yes				
Certified PHRF Data on file?				☐				Mast Material				ISP:	58.53	SLE:	SLU:	ASMG:	ASF:		Draft:	9.51	Prop Type:	Feath
Certified PHRF Data on file?				☐				CARBON				JSP:	22.38	55.38	66.4	38.46	37.5					
Modifications on file:																						

Boat Name Velvet Hammer				Sail #	Max Headsail				I:	48.86	Symmetric Spin?				No	LOA:	41	Displacement:	9771			
Boat Type J 125				51517	155				J:	14.8	SL: SSMG: SSF: SPL:					LWL:	37	Ballast:	4646			
Rating: -15				DW Rating:	489	Certificate Date				5/20/2025	Rig Data:				Rig Type	P:	46.5		Beam:	10.5	Engine:	IB
Displacement used for DW Rating:				9449				FS				E:	18	Asymmetric Spin?				Yes				
Certified PHRF Data on file?				☒				Mast Material				ISP:	52.03	SLE:	SLU:	ASMG:	ASF:		Draft:	7.9	Prop Type:	Fold
Certified PHRF Data on file?				☒				CARBON				JSP:	22.13	52.17	60.53	36.98	37.17					
Modifications on file: (Mtg 1/20/20, -6 sec/mi for 60% midgirth tweener sail)(11/3/20, removed tweener)(Mtg 4/29/24, +3 sec/mi for non-class mainsail)(-6 sec/mi for increased LP)																						

Boat Name Argo 4				Sail #	Max Headsail				I:	49	Symmetric Spin?				No	LOA:	41	Displacement:	9383			
Boat Type J 125				45700	155				J:	14.8	SL: SSMG: SSF: SPL:					LWL:	37	Ballast:	4646			
Rating: -15				DW Rating:	494	Certificate Date				5/13/2025	Rig Data:				Rig Type	P:	48.5		Beam:	10.6	Engine:	IB
Displacement used for DW Rating:				9500				FS				E:	18	Asymmetric Spin?				Yes				
Certified PHRF Data on file?				☐				Mast Material				ISP:	52.1	SLE:	SLU:	ASMG:	ASF:		Draft:	7.9	Prop Type:	Fold
Certified PHRF Data on file?				☐				CARBON				JSP:	22.9	53.58	59.8	38.62	41.44					
Modifications on file: Keel & Rudder Kelp Cutter, Drive Kelp Reflector (Mtg 5/20/24, -3 sec/mi for 10% oversized asymmetric spinnaker)(05/13/25, New Rudder, NCTR)																						

Boat Name Bodacious +				Sail #	Max Headsail				I:	57.7	Symmetric Spin?				Yes	LOA:	48.3	Displacement:	19743			
Boat Type 1D 48				48005	125				J:	16.7	SL: SSMG: SSF: SPL:					LWL:	40.2	Ballast:	8818			
Rating: -12				DW Rating:	505	Certificate Date				1/9/2025	Rig Data:				Rig Type	P:	61.3		Beam:	14.2	Engine:	IB
Displacement used for DW Rating:				17334				FS				E:	22.5	Asymmetric Spin?				Yes				
Certified PHRF Data on file?				☐				Mast Material				ISP:	68.3	SLE:	SLU:	ASMG:	ASF:		Draft:	10.1	Prop Type:	Fold
Certified PHRF Data on file?				☐				CARBON				JSP:	16.7	65.7	67.7	30.1	30.1					
Modifications on file: Water ballast system not operational (mtg 8/19/08, custom rating assigned of -30, includes dual spinnakers)(Mtg 3/24/11, new smaller mainsail, smaller symmetrical, change cutom rating from -30 to -24)(Mtg 8/25/11, switched to J length SPL, switched to smaller symmetric & asymeric spinnaker, +9 sec/mi, change custom rating from -24 to -15)(Mtg 9/22/11, removed asymmetrical spinnakers, +3 sec./mi. Change custom rating from -15 to -12)(1/24/13, New rudder noted, NCTR)(Mtg 8/28/14, -3 sec/mi for 10% increase in symmetrical spinnaker area)(5/28/20, switched to 125% headsail, +3 sec/mi. Change custom rating from -15 to -12)																						

Boat Name Frequent Flyer				Sail #	Rig Data:	Max Headsail	I:	38.2	Symmetric Spin?	Yes	LOA:	30.9	Displacement:	4561		
Boat Type Mumm/Farr 30				52		104	J:	10.9	SL:	SSMG:	SSF:	SPL:	LWL:	27.6	Ballast:	1997
Rating: 54 DW Rating: 552 Certificate Date 1/7/2025						Rig Type	P:	40.5	44.58	25.25	24.67	13.58	Beam:	10.1	Engine:	IB
Displacement used for DW Rating: 4561						FS	E:	14.6	Asymmetric Spin? Yes				Draft:	6.9	Prop Type:	Fold
Certified PHRF Data on file? ☐						Mast Material	ISP:	44.9	SLE:	SLU:	ASMG:	ASF:				
					CARBON	JSP:	13.58	41.33	46.92	23.67	25.25					
Modifications on file:																

Boat Name Outsider				Sail #	Rig Data:	Max Headsail	I:	35.35	Symmetric Spin?	No	LOA:	30.75	Displacement:	4850		
Boat Type Azzura 310				1000		110	J:	11.55	SL:	SSMG:	SSF:	SPL:	LWL:	27.4	Ballast:	2100
Rating: 57 DW Rating: 540 Certificate Date 1/6/2025						Rig Type	P:	38.75					Beam:	10	Engine:	OB
Displacement used for DW Rating: 4748						FS	E:	13.25	Asymmetric Spin? Yes				Draft:	7.2	Prop Type:	Fixed_3
Certified PHRF Data on file? ☒						Mast Material	ISP:	43.33	SLE:	SLU:	ASMG:	ASF:				
					CARBON	JSP:	21.57	39.7	47.01	32.7	30.1					
Modifications on file: 6 FT ARTIC, RETRAC BOWSPRIT. MTG 3/28/96 (RATED 66) (CHNG NOTED 4/18/96-NO CHNGE RTNG. (2/13/96 FM 66 TO 60.)(MTG 11/13/97 FM 60 TO 57)MTG 2/12/98 FM 57 TO 63 (MTG 4/9/98) Inboard SailDrive removed and replaced with outboard. Boat weighed with calibrated scale on 8/9/06 (Mtg 8/17/06 - +3 s/m for small headsail; -3 s/m for outboard)(Mtg 3/19/09, LWL changed noted, NCTR, boat now meets Sportboat classification)																

Boat Name Ventana				Sail #	Rig Data:	Max Headsail	I:	58.17	Symmetric Spin?	No	LOA:	44.75	Displacement:	23356		
Boat Type Beneteau Oceanis 46.1 SM				38130		105	J:	18.67	SL:	SSMG:	SSF:	SPL:	LWL:	43.42	Ballast:	6028
Rating: 57 DW Rating: 535 Certificate Date 12/22/2024						Rig Type	P:	54.33					Beam:	14.75	Engine:	IB
Displacement used for DW Rating:						FS	E:	18.5	Asymmetric Spin? Yes				Draft:	7.75	Prop Type:	Fold
Certified PHRF Data on file? ☐						Mast Material	ISP:	58.17	SLE:	SLU:	ASMG:	ASF:				
					ALUMN	JSP:	21.67	57.68	64.17	30.18	34.25					
Modifications on file: Powered Winches. (1/13/20, +3 secmi for in-mast furling mainsail)																

Boat Name Ferox				Sail #	Rig Data:	Max Headsail	I:	46.62	Symmetric Spin?	No	LOA:	36.63	Displacement:	7937		
Boat Type Pogo 36				6		110	J:	17.12	SL:	SSMG:	SSF:	SPL:	LWL:	35.32	Ballast:	2403
Rating: 57 DW Rating: 518 Certificate Date 1/7/2025						Rig Type	P:	45.53					Beam:	13.12	Engine:	IB
Displacement used for DW Rating: 7937						MS	E:	14.1	Asymmetric Spin? Yes				Draft:	9	Prop Type:	Fold
Certified PHRF Data on file? ☐						Mast Material	ISP:	50.6	SLE:	SLU:	ASMG:	ASF:				
					ALUMN	JSP:	21.65	48.49	56.88	27.78	31.12					
Modifications on file:																

Boat Name Quixote	Sail #	Max Headsail	I:	50.03	Symmetric Spin? YES	LOA:	39.01	Displacement: 15873
Boat Type Elan 40 DK	61504	120	J:	14.27	SL: SSMG: SSF: SPL:	LWL:	33.6	Ballast: 5621
Rating: 66	DW Rating: 590	Certificate Date 1/14/2025	Rig Type	P: 49	49.7 26.3 23.9 14.27	Beam:	12.4	Engine: IB
Displacement used for DW Rating: 15873			MS	E: 17.7	Asymmetric Spin? Yes			
Certified PHRF Data on file? ☐			Mast Material	ISP: 54	SLE: SLU: ASMG: ASF:	Draft:	8	Prop Type: Fold
Modifications on file: (Mtg , -3 sec/mi for masthead kite)			ALUMN	JSP: 15.55	48 53.8 20.9 23			

Boat Name 'io	Sail #	Max Headsail	I:	28.83	Symmetric Spin? No	LOA:	27.73	Displacement: 2500
Boat Type Antrim 27 C	38124	125	J:	8.17	SL: SSMG: SSF: SPL:	LWL:	23.75	Ballast: 1225
Rating: 66	DW Rating: 543	Certificate Date 12/3/2024	Rig Type	P: 33.75		Beam:	9.25	Engine: OB
Displacement used for DW Rating: 2518			FS	E: 13.8	Asymmetric Spin? Yes			
Certified PHRF Data on file? ☒			Mast Material	ISP: 36.98	SLE: SLU: ASMG: ASF:	Draft:	6	Prop Type: None
Modifications on file: Carbon Hull & Deck. (Mtg 1/20/20, -3 sec/mi for carbon mods)(Mtg 10/26/20, change penalty for carbon mods from -3 sec/mi to -9 sec/mi)(Mtg 5/23/22, new smaller mainsail, +3 sec/mi)(1/11/23, switching back to larger mainsail, remove +3 sec/mi credit)(3/22/24, back to smaller main sail, +3 sec/mi credit)(Mtg 4/29/24, -3 sec/mi for spinnaker area increase)			CARBON	JSP: 15.22	35.26 42.35 23.19 22.86			

Boat Name About Time	Sail #	Max Headsail	I:	53.84	Symmetric Spin? Yes	LOA:	41	Displacement: 16314
Boat Type X-412	40041	100	J:	16.01	SL: SSMG: SSF: SPL:	LWL:	34.2	Ballast: 7716
Rating: 66	DW Rating: 579	Certificate Date 12/10/2024	Rig Type	P: 47.24	53.36 28.82 28.82 16	Beam:	12.7	Engine: IB
Displacement used for DW Rating: 16314			MS	E: 15.41	Asymmetric Spin? Yes			
Certified PHRF Data on file? ☐			Mast Material	ISP: 53.84	SLE: SLU: ASMG: ASF:	Draft:	6.9	Prop Type: FOLD
Modifications on file: Electric Main Halyard winch, roller furler			ALUMN	JSP:	49.6 53.8 25.4 26.9			

Boat Name Mr Chocolate	Sail #	Max Headsail	I:	42.65	Symmetric Spin? No	LOA:	36.1	Displacement: 10582
Boat Type Saffier SE37	6	108	J:	14.44	SL: SSMG: SSF: SPL:	LWL:	32	Ballast: 4520
Rating: 69	DW Rating: 588	Certificate Date 3/25/2025	Rig Type	P: 42.7		Beam:	11.4	Engine: IB
Displacement used for DW Rating: 10582			FS	E: 16.4	Asymmetric Spin? Yes			
Certified PHRF Data on file? ☐			Mast Material	ISP: 47.24	SLE: SLU: ASMG: ASF:	Draft:	6.89	Prop Type: Fold
Modifications on file:			CARBON	JSP: 18.54	41.8 52.94 26.41 27			

Boat Name Loon				Sail #	Rig Data:	Max Headsail	I:	45.29	Symmetric Spin? No				LOA:	39.37	Displacement:	10582
Boat Type Saffier SE37				8		86	J:	14.21	SL: SSMG: SSF: SPL:				LWL:	32.8	Ballast:	4520
Rating: 69 DW Rating: 567 Certificate Date 3/25/2025						Rig Type	P:	42.65					Beam:	11.32	Engine:	IB
Displacement used for DW Rating: 10582						FS	E:	16.4	Asymmetric Spin? Yes				Draft:	6.89	Prop Type:	Fold
Certified PHRF Data on file? ☐						Mast Material	ISP:	47.25	SLE:	SLU:	ASMG:	ASF:				
Modifications on file: Harken Rewind Electronic Winches					CARBON	JSP:	18.54	40.28	49.05	14.5	14.14					
Boat Name Lindo				Sail #	Rig Data:	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 12/4/2024						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 #	Rig Data:	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 12/3/2024						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 Perplexity				Sail #	Rig Data:	Max Headsail	I:	48.75	Symmetric Spin? YES				LOA:	37.08	Displacement:	11000
Boat Type Express 37				41729		130	J:	14.33	SL: SSMG: SSF: SPL:				LWL:	30.83	Ballast:	4500
Rating: 72 DW Rating: 601 Certificate Date 3/28/2025						Rig Type	P:	42	48 25.4 25.4 14.33				Beam:	11.57	Engine:	IB
Displacement used for DW Rating: 11766						MS	E:	13.75	Asymmetric Spin? Yes				Draft:	7.25	Prop Type:	Feath
Certified PHRF Data on file? ☐						Mast Material	ISP:	48.75	SLE:	SLU:	ASMG:	ASF:				
Modifications on file:					ALUMN	JSP:	14.33	44.9	50.8	25.9	25.8					

Boat Name Oaxaca 2			Sail # 52	Rig Data:	Max Headsail 135	I: 50	Symmetric Spin? YES	LOA: 40.35	Displacement: 17564	
Boat Type J 40					Rig Type MS	J: 14.67	SL: SSMG: SSF: SPL: 50 28.13 28.13 15.5	LWL: 35.48	Ballast: 6500	
Rating: 72 DW Rating: 587 Certificate Date 1/14/2025					E: 18	Asymmetric Spin? No			Beam: 12.067	Engine: IB
Displacement used for DW Rating: 17564					ISP: 50	SLE: SLU: ASMG: ASF:			Draft: 6.47	Prop Type: Fold
Certified PHRF Data on file? ☐					JSP: 14.67					
Modifications on file: (Mtg 1/14/25, -3 sec/mi for oversized spinnaker)										
Boat Name Phat Jack				Sail # 18257	Rig Data:	Max Headsail 150	I: 48.75	Symmetric Spin? Yes	LOA: 37.08	Displacement: 11000
Boat Type Express 37				Rig Type MS		J: 14.33	SL: SSMG: SSF: SPL: 48 25.7 25.7 14.33	LWL: 30.83	Ballast: 4500	
Rating: 72 DW Rating: 587 Certificate Date 1/7/2025				E: 13.75		Asymmetric Spin? No			Beam: 11.57	Engine: IB
Displacement used for DW Rating: 10207				ISP: 48.75		SLE: SLU: ASMG: ASF:			Draft: 7.25	Prop Type: FEATH
Certified PHRF Data on file? ☐				JSP:						
Modifications on file:										
Boat Name Zephyr				Sail # 176	Rig Data:	Max Headsail 105	I: 46.5	Symmetric Spin? No	LOA: 35.25	Displacement: 10900
Boat Type J 109 ODR w/108^ m				Rig Type FS		J: 13.3	SL: SSMG: SSF: SPL:	LWL: 30.5	Ballast: 3900	
Rating: 72 DW Rating: 599 Certificate Date 1/13/2025				E: 15.5		Asymmetric Spin? Yes			Beam: 11.5	Engine: IB
Displacement used for DW Rating: 11000				ISP: 49		SLE: SLU: ASMG: ASF:			Draft: 7	Prop Type: FOLD
Certified PHRF Data on file? ☐				JSP: 18.8		45.63 56.33 27.2 27.75				
Modifications on file:										
Boat Name White Rose				Sail # 38131	Rig Data:	Max Headsail 110	I: 56.5	Symmetric Spin? No	LOA: 42.5	Displacement: 24000
Boat Type Sabre 426				Rig Type MS		J: 16.6	SL: SSMG: SSF: SPL:	LWL: 36	Ballast: 8400	
Rating: 72 DW Rating: 601 Certificate Date 12/3/2024				E: 17.5		Asymmetric Spin? Yes			Beam: 13.42	Engine: IB
Displacement used for DW Rating: 24000				ISP: 56.5		SLE: SLU: ASMG: ASF:			Draft: 6.88	Prop Type: Fold
Certified PHRF Data on file? ☐				JSP:		51.24 58.73 32.28 29.85				
Modifications on file:										

Boat Name Wind Dancer				Sail #	Rig Data:	Max Headsail	I:	43.47	Symmetric Spin? No	LOA:	32.6	Displacement: 8415	
Boat Type J 99				29		102	J:	12.56	SL: SSMG: SSF: SPL:	LWL:	28.6	Ballast: 3480	
Rating: 72 DW Rating: 599				Certificate Date 12/4/2024		Rig Type	P:	41.8	Asymmetric Spin? Yes			Engine: IB	
Displacement used for DW Rating:				8415		FS	E:	14.3	Beam: 11.18			Prop Type: Fold	
Certified PHRF Data on file? ☐						Mast Material	ISP:	47.25	SLE: SLU: ASMG: ASF:	Draft:	6.54		
Modifications on file:						ALUMN	JSP:	16.73	45.2 53.5 27.85 26				
Boat Name La Viajera				Sail #	Rig Data:	Max Headsail	I:	46.5	Symmetric Spin? 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 12/10/2024		Rig Type	P:	43.25	Asymmetric Spin? Yes			Engine: IB	
Displacement used for DW Rating:				11000		FS	E:	15.5	Beam: 11.5			Prop Type: Fold	
Certified PHRF Data on file? ☐						Mast Material	ISP:	49.6	SLE: SLU: ASMG: ASF:	Draft:	7		
Modifications on file:						ALUMN	JSP:	18.8	45.63 56.33 27.2 27.75				
Boat Name Golden Moon				Sail #	Rig Data:	Max Headsail	I:	48.75	Symmetric Spin? Yes	LOA:	37	Displacement: 11000	
Boat Type Express 37				18488		155	J:	14.33	SL: SSMG: SSF: SPL:	LWL:	30.83	Ballast: 4500	
Rating: 72 DW Rating: 587				Certificate Date 4/28/2025		Rig Type	P:	42	48.27 25.79 25.79 14.33	Asymmetric Spin? No			Engine: IB
Displacement used for DW Rating:				10207		MS	E:	13.75	Beam: 11.57			Prop Type: FOLD	
Certified PHRF Data on file? ☐						Mast Material	ISP:	48.75	SLE: SLU: ASMG: ASF:	Draft:	7.25		
Modifications on file:						ALUMN	JSP:		46 49.8 25 29.5				
Boat Name Typon				Sail #	Rig Data:	Max Headsail	I:	61	Symmetric Spin? 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 3/12/2025		Rig Type	P:	54	61.8 35.6 30 19	Asymmetric Spin? No			Engine: IB
Displacement used for DW Rating:				0		MS	E:	16	Beam: 13.7			Prop Type: Feath	
Certified PHRF Data on file? ☐						Mast Material	ISP:		SLE: SLU: ASMG: ASF:	Draft:	7.8		
Modifications on file:						ALUMN	JSP:						

Boat Name Tivoli				Sail # 46612		Rig Data:	Max Headsail I: 50.89		Symmetric Spin? Yes		LOA: 42.6		Displacement: 18220	
Boat Type Beneteau 42S7 First DK SM							125 J: 14.27		SL: SSMG: SSF: SPL:		LWL: 35.9		Ballast: 6283	
Rating: 72 DW Rating: 585 Certificate Date 1/13/2025							Rig Type P: 47.41		50.21 25.6 25 14.27		Beam: 13.6		Engine: IB	
Displacement used for DW Rating: 18220							FS E: 17.22		Asymmetric Spin? No					
Certified PHRF Data on file? ☐							Mast Material ISP: 50.89		SLE: SLU: ASMG: ASF:		Draft: 7.7		Prop Type: FOLD	
Modifications on file:							ALUMN JSP:							
Boat Name Lion				Sail # 40780		Rig Data:	Max Headsail I: 48.9		Symmetric Spin? Yes		LOA: 37.33		Displacement: 11000	
Boat Type Express 37							150 J: 14.33		SL: SSMG: SSF: SPL:		LWL: 30.83		Ballast: 4500	
Rating: 72 DW Rating: 586 Certificate Date 1/10/2025							Rig Type P: 42		48 25.79 25.79 14.33		Beam: 11.5		Engine: IB	
Displacement used for DW Rating: 10207							MS E: 13.9		Asymmetric Spin? No					
Certified PHRF Data on file? ☐							Mast Material ISP: 48.9		SLE: SLU: ASMG: ASF:		Draft: 7.25		Prop Type: Fold	
Modifications on file:							ALUMN JSP:							
Boat Name PICO				Sail # 131		Rig Data:	Max Headsail I: 43.37		Symmetric Spin? No		LOA: 32.6		Displacement: 8415	
Boat Type J 99							105 J: 12.56		SL: SSMG: SSF: SPL:		LWL: 28.6		Ballast: 3417	
Rating: 72 DW Rating: 602 Certificate Date 1/10/2025							Rig Type P: 41.8				Beam: 11.18		Engine: IB	
Displacement used for DW Rating: 8415							FS E: 14.3		Asymmetric Spin? Yes					
Certified PHRF Data on file? ☐							Mast Material ISP: 47.25		SLE: SLU: ASMG: ASF:		Draft: 6.54		Prop Type: Fold	
Modifications on file:							ALUMN JSP: 16.73		44.62 52.25 26.24 25.79					
Boat Name Main Squeeze				Sail # 18539		Rig Data:	Max Headsail I: 48.75		Symmetric Spin? YES		LOA: 37.08		Displacement: 9500	
Boat Type Express 37							150 J: 14.33		SL: SSMG: SSF: SPL:		LWL: 30.83		Ballast: 4500	
Rating: 72 DW Rating: 588 Certificate Date 5/15/2025							Rig Type P: 42		48 25.79 25.79 14.33		Beam: 11.57		Engine: IB	
Displacement used for DW Rating: 10207							MS E: 12.75		Asymmetric Spin? No					
Certified PHRF Data on file? ☐							Mast Material ISP: 48.75		SLE: SLU: ASMG: ASF:		Draft: 7.25		Prop Type: Fold	
Modifications on file:							ALUMN JSP: 14.33							

Boat Name Mudshark	Sail #	Max Headsail	I:	48.75	Symmetric Spin? Yes	LOA:	37.08	Displacement: 11000
Boat Type Express 37	28052	155	J:	14.33	SL: SSMG: SSF: SPL:	LWL:	30.83	Ballast: 4500
Rating: 72	DW Rating: 593	Certificate Date 4/28/2025	Rig Type	P: 42	48	14.33	Beam:	11.57
Displacement used for DW Rating: 11814			MS	E: 13.75	Asymmetric Spin? No		Draft:	7.25
Certified PHRF Data on file? ☒			Mast Material	ISP: 48.75	SLE: SLU: ASMG: ASF:			Prop Type: FOLD
JSP:								
Modifications on file:								

Boat Name Basic Instinct	Sail #	Max Headsail	I:	41	Symmetric Spin? No	LOA:	34.42	Displacement: 10220
Boat Type Custom Elliott 10.50	8123	125	J:	12.5	SL: SSMG: SSF: SPL:	LWL:	31.83	Ballast: 3000
Rating: 75	DW Rating: 580	Certificate Date 12/6/2024	Rig Type	P: 44.2	45.6 27 27 15	Beam:	12.08	Engine: IB
Displacement used for DW Rating: 10220			FS	E: 17.5	Asymmetric Spin? Yes		Prop Type: FOLD	
Certified PHRF Data on file? ☐			Mast Material	ISP: 45.6	SLE: SLU: ASMG: ASF:			
			ALUMN	JSP: 15	41.25 49 27.35 27	Draft:	7	
Modifications on file: (mtg 3/19/09, changed to smaller headsail, +3 sec/mi, & larger mainsail, -6 sec/mi, change rating from 66 to 63)(Mtg 10/21/09, new smaller headsail, still with large headboard. Change mainsail penalty from -6 sec/mi to -3 sec/mi, change rating from 63 to 66)(10/26/09, removed Asymmetric Spinnaker, change rating from 66 to 69)(Mtg 10/27/16, +3 sec/mi for non articulating sprit/no spl)(05/02/19, added spl back, remove +3 sec/mi credit)(Mtg 5/20/19, +3 sec/mi for 10% reduction in MSA)								

Boat Name Mirthmaker	Sail #	Max Headsail	I:	44.22	Symmetric Spin? Yes	LOA:	34.7	Displacement: 9810
Boat Type A 35	18250	90	J:	12.99	SL: SSMG: SSF: SPL:	LWL:	30.47	Ballast: 4367
Rating: 75	DW Rating: 588	Certificate Date 12/13/2024	Rig Type	P: 44.94	51.67 26.2 24.38 14.99	Beam:	11.6	Engine: IB
Displacement used for DW Rating: 10514			FS	E: 14.66	Asymmetric Spin? Yes		Prop Type: Fold	
Certified PHRF Data on file? ☒			Mast Material	ISP: 51.06	SLE: SLU: ASMG: ASF:			
			CARBON	JSP: 14.99	49.02 53.31 21.03 26.28	Draft:	6.88	
Modifications on file: (Mtg 5/20/10, custom rating of 60 assigned, would like a copy of ORR Certificate)(mtg 6/15/10, change custom rating from 60 to 63 based on further clarification of boats configuration)(Mtg 10/27/16, change custom rating from 63 to 69 after appeal)								

Boat Name Kuda Wuda	Sail #	Max Headsail	I:	38.99	Symmetric Spin? Yes	LOA:	33.08	Displacement: 6503
Boat Type SR 33	58484	150	J:	11.5	SL: SSMG: SSF: SPL:	LWL:	27.74	Ballast: 2400
Rating: 75	DW Rating: 584	Certificate Date 4/30/2025	Rig Type	P: 40.83	45.05 22.79 22.79 12.65	Beam:	11.42	Engine: IB
Displacement used for DW Rating: 6503			MS	E: 15.54	Asymmetric Spin? Yes		Prop Type: Fold	
Certified PHRF Data on file? ☐			Mast Material	ISP: 45.71	SLE: SLU: ASMG: ASF:			
			ALUMN	JSP: 12.65	40.09 49.9 21.88 22.51	Draft:	7.01	
Modifications on file:								

Boat Name Cascade					Sail #						Max Headsail	I:	28.69	Symmetric Spin? No				LOA:	27.73	Displacement: 2900			
Boat Type Antrim 27 CM ODR					13						116	J:	8.17	SL: SSMG: SSF: SPL:				LWL:	23.75	Ballast: 1050			
Rating: 75					DW Rating: 561	Certificate Date 1/6/2025					Rig Type	P:	33.75					Beam:	9.25	Engine: OB			
Displacement used for DW Rating:					2931						FS	E:	14	Asymmetric Spin? Yes				SLE:	SLU:	ASMG:	ASF:	Prop Type: None	
Certified PHRF Data on file?					☒						Mast Material	ISP:	37.25					38	44.2	20.1	23	Draft:	6
Modifications on file:																							

Boat Name Tivoli					Sail #						Max Headsail	I:	60.82	Symmetric Spin? No				LOA:	49.5	Displacement: 26988			
Boat Type Beneteau Oceanis 50					50045						110	J:	18.43	SL: SSMG: SSF: SPL:				LWL:	43.67	Ballast: 9477			
Rating: 75					DW Rating: 538	Certificate Date 1/7/2025					Rig Type	P:	55.77					Beam:	14.75	Engine: IB			
Displacement used for DW Rating:					26988						FS	E:	18.73	Asymmetric Spin? Yes				SLE:	SLU:	ASMG:	ASF:	Prop Type: Fold	
Certified PHRF Data on file?					☐						Mast Material	ISP:	60					57.78	65.96	32.94	33.08	Draft:	5.75
Modifications on file:					(Mtg 1/23/23, +3 sec/mi for in-mast furling mainsail)(Mtg 5/20/24, -3 sec/mi for oversized asymmetric)																		

Boat Name Raven					Sail #						Max Headsail	I:	47.24	Symmetric Spin? Yes				LOA:	36.32	Displacement: 12125			
Boat Type Beneteau First 35					38073						108	J:	13.12	SL: SSMG: SSF: SPL:				LWL:	30.6	Ballast: 3681			
Rating: 75					DW Rating: 600	Certificate Date 1/9/2025					Rig Type	P:	45.93	51.31 26.25 25.46 14.73				Beam:	12.76	Engine: IB			
Displacement used for DW Rating:					12125						FS	E:	14.75	Asymmetric Spin? No				SLE:	SLU:	ASMG:	ASF:	Prop Type: Fold	
Certified PHRF Data on file?					☐						Mast Material	ISP:	51.48					51.48				Draft:	7.25
Modifications on file:																							

Boat Name Bullet					Sail #						Max Headsail	I:	48.75	Symmetric Spin? Yes				LOA:	37.08	Displacement: 11000			
Boat Type Express 37					40311						125	J:	14.33	SL: SSMG: SSF: SPL:				LWL:	30.83	Ballast: 4600			
Rating: 75					DW Rating: 591	Certificate Date 12/9/2024					Rig Type	P:	42	48 25.79 25.79 14.33				Beam:	11.57	Engine: IB			
Displacement used for DW Rating:					10659						MS	E:	13.75	Asymmetric Spin? No				SLE:	SLU:	ASMG:	ASF:	Prop Type: FOLD	
Certified PHRF Data on file?					☒						Mast Material	ISP:	48.75					48.75				Draft:	7.25
Modifications on file:					Roller Furler																		

Boat Name Joker				Sail # 400		Rig Data:	Max Headsail		I: 46.4	Symmetric Spin? Yes		LOA: 35.42	Displacement: 10500	
Boat Type J 35							125		J: 14.7	SL: SSMG: SSF: SPL:	LWL: 30		Ballast: 4400	
Rating: 75 DW Rating: 600 Certificate Date 4/29/2025							Rig Type		P: 41.5	46 26.4 26.4 14.7	Beam: 11.8		Engine: IB	
Displacement used for DW Rating: 10000							MS		E: 14	Asymmetric Spin? No	Draft: 6.75		Prop Type: FOLD	
Certified PHRF Data on file? ☐							Mast Material		ISP: 46.4	SLE: SLU: ASMG: ASF:				
Modifications on file:						ALUMN		JSP:						
Boat Name Abracadabra				Sail # 28927		Rig Data:	Max Headsail		I: 28.69	Symmetric Spin? No		LOA: 27.73	Displacement: 2900	
Boat Type Antrim 27 CM ODR							116		J: 8.17	SL: SSMG: SSF: SPL:	LWL: 23.75		Ballast: 1050	
Rating: 75 DW Rating: 568 Certificate Date 1/7/2025							Rig Type		P: 33.75		Beam: 9.25		Engine: OB	
Displacement used for DW Rating: 2900							FS		E: 14	Asymmetric Spin? Yes	Draft: 6		Prop Type: None	
Certified PHRF Data on file? ☐							Mast Material		ISP: 37.25	SLE: SLU: ASMG: ASF:				
Modifications on file: BOWSPRINT IS ARTICULATING						CARBON		JSP: 15	38 44.2 20.1 25.1					
Boat Name Timber Wolf				Sail # 67519		Rig Data:	Max Headsail		I: 43.91	Symmetric Spin? Yes		LOA: 38.32	Displacement: 12000	
Boat Type Farr 38-1 C&B Marine							155		J: 13.36	SL: SSMG: SSF: SPL:	LWL: 30.9		Ballast: 4100	
Rating: 75 DW Rating: 593 Certificate Date 1/7/2025							Rig Type		P: 44.83	48 26.4 26.4 14.67	Beam: 11.97		Engine: IB	
Displacement used for DW Rating: 12000							FS		E: 17.91	Asymmetric Spin? No	Draft: 6.39		Prop Type: FOLD	
Certified PHRF Data on file? ☐							Mast Material		ISP: 47.9	SLE: SLU: ASMG: ASF:				
Modifications on file: (REDUCED MGM, ADDED 6" TO RUDDER LENGTH -NOTED NCTR-2/15/01)(-3 sec/mi for oversized spinnaker)						ALUMN		JSP:						
Boat Name Chinook				Sail # 639		Rig Data:	Max Headsail		I: 40.6	Symmetric Spin? No		LOA: 34.5	Displacement: 7750	
Boat Type J 105 ODR w/ 5'BS							100		J: 13.5	SL: SSMG: SSF: SPL:	LWL: 29.5		Ballast: 3400	
Rating: 78 DW Rating: 593 Certificate Date 1/13/2025							Rig Type		P: 41.5		Beam: 11		Engine: IB	
Displacement used for DW Rating: 8472							FS		E: 14.5	Asymmetric Spin? Yes	Draft: 6.5		Prop Type: FOLD	
Certified PHRF Data on file? ☐							Mast Material		ISP: 42.1	SLE: SLU: ASMG: ASF:				
Modifications on file:						ALUMN		JSP: 19.07	39.8 49.05 24.6 26					

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		12/14/2024	Rig Type	P:	41.5				Engine: IB
Displacement used for DW Rating:				8472		FS	E:	14.5	Asymmetric Spin? Yes	Beam:	11		
Certified PHRF Data on file?				☐		Mast Material	ISP:	42.1	SLE: SLU: ASMG: ASF:	Draft:	6.5		Prop Type: Fold
Modifications on file:													
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:	78	DW Rating:	612	Certificate Date		12/12/2024	Rig Type	P:	42.25				Engine: IB
Displacement used for DW Rating:				9908		FS	E:	14.73	Asymmetric Spin? Yes	Beam:	11		
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)													
Boat Name Outcast				Sail #	Rig Data:	Max Headsail	I:	43.67	Symmetric Spin? YES	LOA:	38.25	Displacement: 10600	
Boat Type Farr 38				4823		150	J:	13.67	SL: SSMG: SSF: SPL:	LWL:	31.17	Ballast: 4100	
Rating:	78	DW Rating:	597	Certificate Date		12/13/2024	Rig Type	P:	44.9	44.13 26.07 24.6 14.5			Engine: IB
Displacement used for DW Rating:				11939		FS	E:	17.9	Asymmetric Spin? No	Beam:	12		
Certified PHRF Data on file?				☐		Mast Material	ISP:	46.2	SLE: SLU: ASMG: ASF:	Draft:	6.4		Prop Type: Fold
Modifications on file:													
Boat Name Peregrine				Sail #	Rig Data:	Max Headsail	I:	40.6	Symmetric Spin? No	LOA:	34.5	Displacement: 7750	
Boat Type J 105 ODR w/ 5'BS				497		100	J:	13.5	SL: SSMG: SSF: SPL:	LWL:	29.5	Ballast: 3400	
Rating:	78	DW Rating:	593	Certificate Date		12/10/2024	Rig Type	P:	41.5				Engine: IB
Displacement used for DW Rating:				8472		FS	E:	14.5	Asymmetric Spin? Yes	Beam:	11		
Certified PHRF Data on file?				☐		Mast Material	ISP:	42.1	SLE: SLU: ASMG: ASF:	Draft:	6.5		Prop Type: FOLD
Modifications on file:													

Boat Name Chao Pescao				Sail #	Rig Data:	Max Headsail	I:	40.6	Symmetric Spin?	No	LOA:	34.5	Displacement:	7750		
Boat Type J 105 ODR w/ 5'BS				382		100	J:	13.5	SL:	SSMG:	SSF:	SPL:	LWL:	29.5	Ballast:	3400
Rating: 78 DW Rating: 593 Certificate Date 12/17/2024						Rig Type	P:	41.5				Beam:	11	Engine:	IB	
Displacement used for DW Rating:				8472		FS	E:	14.5	Asymmetric Spin?			Yes	Draft:	6.5	Prop Type:	FOLD
Certified PHRF Data on file?				☐		Mast Material	ISP:	42.1	SLE:	SLU:	ASMG:	ASF:				
						ALUMN	JSP:	19.07	39.8	49.5	24.6	26				
Modifications on file:																
Boat Name Godot 2.0				Sail #	Rig Data:	Max Headsail	I:	40.6	Symmetric Spin?	No	LOA:	34.5	Displacement:	7750		
Boat Type J 105 ODR w/ 5'BS				28905		95	J:	13.5	SL:	SSMG:	SSF:	SPL:	LWL:	29.5	Ballast:	3400
Rating: 78 DW Rating: 592 Certificate Date 1/13/2025						Rig Type	P:	41.5				Beam:	11	Engine:	IB	
Displacement used for DW Rating:				8472		FS	E:	14.6	Asymmetric Spin?			Yes	Draft:	6.5	Prop Type:	FOLD
Certified PHRF Data on file?				☐		Mast Material	ISP:	42.1	SLE:	SLU:	ASMG:	ASF:				
						ALUMN	JSP:	19.07	38.55	49.54	26.8	23.29				
Modifications on file:																
Boat Name Energy				Sail #	Rig Data:	Max Headsail	I:	40.6	Symmetric Spin?	No	LOA:	34.5	Displacement:	7750		
Boat Type J 105 ODR w/ 5'BS				46060		155	J:	13.5	SL:	SSMG:	SSF:	SPL:	LWL:	29.5	Ballast:	3400
Rating: 78 DW Rating: 582 Certificate Date 1/7/2025						Rig Type	P:	41.5				Beam:	11	Engine:	IB	
Displacement used for DW Rating:				8823		FS	E:	14.5	Asymmetric Spin?			Yes	Draft:	6.5	Prop Type:	FOLD
Certified PHRF Data on file?				☒		Mast Material	ISP:	42.1	SLE:	SLU:	ASMG:	ASF:				
						ALUMN	JSP:	19.07	38.6	48.7	24.2	25.1				
Modifications on file:				(7/9/24, -6 sec/mi for oversized spinnaker)(Switching back to class configuration, remove -6 sec/mi penalty)												
Boat Name Blackhawk				Sail #	Rig Data:	Max Headsail	I:	40.6	Symmetric Spin?	No	LOA:	34.5	Displacement:	7750		
Boat Type J 105 ODR w/ 5'BS				40		100	J:	13.5	SL:	SSMG:	SSF:	SPL:	LWL:	29.5	Ballast:	3400
Rating: 78 DW Rating: 595 Certificate Date 4/29/2025						Rig Type	P:	41.5				Beam:	11	Engine:	IB	
Displacement used for DW Rating:				8472		FS	E:	14.5	Asymmetric Spin?			Yes	Draft:	6.5	Prop Type:	FOLD
Certified PHRF Data on file?				☐		Mast Material	ISP:	42.1	SLE:	SLU:	ASMG:	ASF:				
						ALUMN	JSP:	19.07	38.71	48.88	23.26	25				
Modifications on file:																

Boat Name Yellowfin				Sail #	Rig Data:	Max Headsail	I:	40.6	<i>Symmetric Spin?</i> No				LOA:	34.5	Displacement:	7750
Boat Type J 105 ODR w/ 5'BS				357		100	J:	13.5	SL: SSMG: SSF: SPL:				LWL:	29.5	Ballast:	3400
Rating: 78 DW Rating: 587 Certificate Date 4/28/2025						Rig Type	P:	41.5					Beam:	11	Engine:	IB
Displacement used for DW Rating:				8472		FS	E:	14.5	<i>Asymmetric Spin?</i> Yes				Draft:	6.5	Prop Type: FOLD	
Certified PHRF Data on file?				☐		Mast Material	ISP:	42.1	SLE:	SLU:	ASMG:	ASF:				
<i>Modifications on file:</i>						ALUMN	JSP:	19.07	38.33	48.92	25.67	25.5				
Boat Name Bald Eagle				Sail #	Rig Data:	Max Headsail	I:	40.6	<i>Symmetric Spin?</i> No				LOA:	34.5	Displacement:	7750
Boat Type J 105 ODR w/ 5'BS				347		100	J:	13.5	SL: SSMG: SSF: SPL:				LWL:	29.5	Ballast:	3400
Rating: 78 DW Rating: 592 Certificate Date 12/12/2024						Rig Type	P:	41.5					Beam:	11	Engine:	IB
Displacement used for DW Rating:				8472		FS	E:	14.5	<i>Asymmetric Spin?</i> Yes				Draft:	6.5	Prop Type: FOLD	
Certified PHRF Data on file?				☐		Mast Material	ISP:	42.1	SLE:	SLU:	ASMG:	ASF:				
<i>Modifications on file:</i>						ALUMN	JSP:	19.07	38.6	49	26.4	25.5				
Boat Name Advantage 3				Sail #	Rig Data:	Max Headsail	I:	40.6	<i>Symmetric Spin?</i> No				LOA:	34.5	Displacement:	7750
Boat Type J 105 ODR w/ 5'BS				84		100	J:	13.5	SL: SSMG: SSF: SPL:				LWL:	29.5	Ballast:	3400
Rating: 78 DW Rating: 592 Certificate Date 1/7/2025						Rig Type	P:	41.5					Beam:	11	Engine:	IB
Displacement used for DW Rating:				8472		FS	E:	14.5	<i>Asymmetric Spin?</i> Yes				Draft:	6.5	Prop Type: FOLD	
Certified PHRF Data on file?				☐		Mast Material	ISP:	42.1	SLE:	SLU:	ASMG:	ASF:				
<i>Modifications on file:</i>						ALUMN	JSP:	19.07	38.6	49	26.4	25.5				
Boat Name Resolute				Sail #	Rig Data:	Max Headsail	I:	40.6	<i>Symmetric Spin?</i> No				LOA:	34.5	Displacement:	7750
Boat Type J 105 ODR w/ 5'BS				410		105	J:	13.5	SL: SSMG: SSF: SPL:				LWL:	29.5	Ballast:	3400
Rating: 78 DW Rating: 593 Certificate Date 1/21/2025						Rig Type	P:	41.5					Beam:	11	Engine:	IB
Displacement used for DW Rating:				8472		FS	E:	14.5	<i>Asymmetric Spin?</i> Yes				Draft:	6.5	Prop Type: FOLD	
Certified PHRF Data on file?				☐		Mast Material	ISP:	42.1	SLE:	SLU:	ASMG:	ASF:				
<i>Modifications on file:</i>						ALUMN	JSP:	19.07	39.8	49.5	24.6	26				

Boat Name Speedwell	Sail #	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 12/17/2024	Rig Data:	Rig Type	P:	36.82		Beam:	9.5	Engine: IB
Displacement used for DW Rating: 4990		FS	E:	12	Asymmetric Spin? Yes	Draft:	6.5	Prop Type: Feath
Certified PHRF Data on file? ☐		Mast Material	ISP:	46	SLE: SLU: ASMG: ASF:			
Modifications on file:		CARBON	JSP:	18.05	40.84 47.83 27.32 29			

Boat Name Rum Tum Tugger	Sail #	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: 81 DW Rating: 619 Certificate Date 1/14/2025	Rig Data:	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:			
Modifications on file: (mtg 9/23/10, +3 sec/mi for non-class smaller kite)		CARBON	JSP:	16.5	42.78 51.08 27.72 27.56			

Boat Name Mintaka 4	Sail #	Max Headsail	I:	43.67	Symmetric Spin? Yes	LOA:	38.25	Displacement: 11850
Boat Type Farr 38	18441	125	J:	13.67	SL: SSMG: SSF: SPL:	LWL:	31.17	Ballast: 4100
Rating: 81 DW Rating: 589 Certificate Date 12/3/2024	Rig Data:	Rig Type	P:	44.9	44.13 26.07 24.6 14.5	Beam:	12	Engine: IB
Displacement used for DW Rating: 11939		FS	E:	17.9	Asymmetric Spin? No	Draft:	6.33	Prop Type: FOLD
Certified PHRF Data on file? ☒		Mast Material	ISP:	46.2	SLE: SLU: ASMG: ASF:			
Modifications on file: (2002-removed dinette stbrd, add bench seat w/55 gal fuel tank, original was 12.5. Rudder replaced 12" longer, 4" narrower. Changes noted mtg 1/17/02, NCTR)(removed short pole, changed spinnakers, 1/13/04).(Mtg 1/24/13, new stem fitting, NCTR)		ALUMN	JSP:					

Boat Name Bonaparte	Sail #	Max Headsail	I:	46.4	Symmetric Spin? Yes	LOA:	36	Displacement: 12495
Boat Type Beneteau Farr First 36.7	38054	155	J:	13.1	SL: SSMG: SSF: SPL:	LWL:	30.3	Ballast: 4034
Rating: 81 DW Rating: 614 Certificate Date 1/9/2025	Rig Data:	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	Asymmetric Spin? No	Draft:	7.2	Prop Type: Fold
Certified PHRF Data on file? ☐		Mast Material	ISP:	46.4	SLE: SLU: ASMG: ASF:			
Modifications on file:		ALUMN	JSP:	13.1				

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	1/9/2025	Rig Type	P:	36.82			Beam:	9.5	Engine:	IB
Displacement used for DW Rating:				4990		FS	E:	12	<i>Asymmetric Spin?</i> Yes				Draft:	6.5	Prop Type:	Fold
Certified PHRF Data on file?				☐		Mast Material	ISP:	46	SLE:	SLU:	ASMG:	ASF:				
					CARBON	JSP:	18.05	40.84	47.83	27.32	29					
<i>Modifications on file:</i>																
Boat Name Barcanova				Sail #	Rig Data:	Max Headsail	I:	41.92	<i>Symmetric Spin?</i>	YES	LOA:	33.1	Displacement:	7496		
Boat Type Jeanneau Sun Fast 3200				3200		110	J:	12.63	SL:	SSMG:	SSF:	SPL:	LWL:	28	Ballast:	2866
Rating: 81 DW Rating:				599		Certificate Date	3/12/2025	Rig Type	P:	38.67	44.91	24.08	23.39	13.63	Engine:	IB
Displacement used for DW Rating:				7455		FS	E:	13.8	<i>Asymmetric Spin?</i> Yes				Beam:	11.5	Prop Type:	Fold
Certified PHRF Data on file?				☐		Mast Material	ISP:	43.77	SLE:	SLU:	ASMG:	ASF:	Draft:	6.2		
					ALUMN	JSP:	13.61	39.55	44.95	24.52	24.45					
<i>Modifications on file:</i>																
Boat Name Butcher				Sail #	Rig Data:	Max Headsail	I:	38.67	<i>Symmetric Spin?</i>	No	LOA:	29.19	Displacement:	4990		
Boat Type J 88				32		104	J:	11.28	SL:	SSMG:	SSF:	SPL:	LWL:	26.84	Ballast:	1840
Rating: 81 DW Rating:				575		Certificate Date	12/9/2024	Rig Type	P:	36.82			Beam:	9.5	Engine:	IB
Displacement used for DW Rating:				4990		FS	E:	12	<i>Asymmetric Spin?</i> Yes				Draft:	6.5	Prop Type:	Fold
Certified PHRF Data on file?				☐		Mast Material	ISP:	46	SLE:	SLU:	ASMG:	ASF:				
					CARBON	JSP:	18.05	40.84	47.83	27.32	29					
<i>Modifications on file:</i>																
Boat Name Hera				Sail #	Rig Data:	Max Headsail	I:	46.4	<i>Symmetric Spin?</i>	Yes	LOA:	36	Displacement:	12495		
Boat Type Beneteau Farr First 36.7				28372		150	J:	13.1	SL:	SSMG:	SSF:	SPL:	LWL:	30.3	Ballast:	3748
Rating: 81 DW Rating:				612		Certificate Date	1/7/2025	Rig Type	P:	45.4	45.8	23.01	22.1	13.1	Engine:	IB
Displacement used for DW Rating:				12150		FS	E:	15.6	<i>Asymmetric Spin?</i> No				Beam:	11.6	Prop Type:	FOLD
Certified PHRF Data on file?				☐		Mast Material	ISP:	46.4	SLE:	SLU:	ASMG:	ASF:	Draft:	7.2		
					ALUMN	JSP:	13.1									
<i>Modifications on file:</i>																

Boat Name Story Maker				Sail #	Rig Data:	Max Headsail	I:	47.6	<i>Symmetric Spin?</i>	No	LOA:	33	Displacement:	8600
Boat Type Tartan 101				7090		105	J:	12.5	SL:	SSMG: SSF: SPL:	LWL:	29.1	Ballast:	3250
Rating: 87 DW Rating: 588 Certificate Date 12/14/2024						Rig Type	P:	45.24			Beam:	10.9	Engine:	IB
Displacement used for DW Rating: 8600						FS	E:	14.83	<i>Asymmetric Spin?</i>	Yes			Prop Type:	Fold
Certified PHRF Data on file? ☐						Mast Material	ISP:	50.12	SLE:	SLU:	ASMG:	ASF:	Draft:	6.5
Modifications on file:						CARBON	JSP:	16.5	46.6	55.3	29.1	28.8		
Boat Name Akyaa				Sail #	Rig Data:	Max Headsail	I:	33.6	<i>Symmetric Spin?</i>	Yes	LOA:	37	Displacement:	4260
Boat Type Hobie 33 ODR				163		105	J:	12.4	SL:	SSMG: SSF: SPL:	LWL:	30.83	Ballast:	1800
Rating: 87 DW Rating: 543 Certificate Date 12/10/2024						Rig Type	P:	35.3	36	23	23	13.12	Engine:	OB
Displacement used for DW Rating: 4550						MS	E:	12.5	<i>Asymmetric Spin?</i>	No	Beam:	8	Prop Type:	None
Certified PHRF Data on file? ☐						Mast Material	ISP:	36.5	SLE:	SLU:	ASMG:	ASF:	Draft:	5.5
Modifications on file: (mtg 8/19/10, -3 sec/mi for sprit)						ALUMN	JSP:	16.2						
Boat Name Little Bullet				Sail #	Rig Data:	Max Headsail	I:	31.2	<i>Symmetric Spin?</i>	No	LOA:	26.25	Displacement:	3902
Boat Type Beneteau First 27				38141		90	J:	12.2	SL:	SSMG: SSF: SPL:	LWL:	25.9	Ballast:	1345
Rating: 87 DW Rating: 591 Certificate Date 4/8/2025						Rig Type	P:	33.2			Beam:	8.3	Engine:	IB
Displacement used for DW Rating: 3902						FS	E:	11.4	<i>Asymmetric Spin?</i>	Yes			Prop Type:	Fold
Certified PHRF Data on file? ☐						Mast Material	ISP:	35.8	SLE:	SLU:	ASMG:	ASF:	Draft:	5.7
Modifications on file:						CARBON	JSP:	17.5	35.2	43	21.95	23.4		
Boat Name Sliver				Sail #	Rig Data:	Max Headsail	I:	33.83	<i>Symmetric Spin?</i>	YES	LOA:	33	Displacement:	4000
Boat Type Hobie 33 ODR				62042		155	J:	12.4	SL:	SSMG: SSF: SPL:	LWL:	30.5	Ballast:	1900
Rating: 87 DW Rating: 551 Certificate Date 3/23/2025						Rig Type	P:	36.13	36.6	22.3	22.3	13	Engine:	OB
Displacement used for DW Rating: 4550						FS	E:	12.5	<i>Asymmetric Spin?</i>	No	Beam:	8	Prop Type:	None
Certified PHRF Data on file? ☐						Mast Material	ISP:	36.5	SLE:	SLU:	ASMG:	ASF:	Draft:	5.5
Modifications on file:						ALUMN	JSP:	13.12						

Boat Name Swell Patrol	Sail #	Max Headsail	I:	42.5	Symmetric Spin? Yes	LOA:	33	Displacement: 5800
Boat Type Soverel 33-2	46924	155	J:	12.75	SL: SSMG: SSF: SPL:	LWL:	30.42	Ballast: 2800
Rating: 90	DW Rating: 571	Certificate Date 1/7/2025	Rig Type	P: 41	42.5 22.95 22.95 12.75	Beam:	11	Engine: OB
Displacement used for DW Rating: 6500			MS	E: 13	Asymmetric Spin? No	Prop Type: None		
Certified PHRF Data on file? ☐			Mast Material	ISP: 42.5	SLE: SLU: ASMG: ASF:	Draft:	5.83	
Modifications on file: (mtg 8/28/23, -6 sec/mi for OB motor)			ALUMN	JSP: 18.8				

Boat Name Another Girl	Sail #	Max Headsail	I:	42.98	Symmetric Spin? No	LOA:	38.3	Displacement: 13000
Boat Type Alerion Express 38-2	20	90	J:	12.99	SL: SSMG: SSF: SPL:	LWL:	30.1	Ballast: 5000
Rating: 90	DW Rating: 613	Certificate Date 1/22/2025	Rig Type	P: 47.5		Beam:	10.3	Engine: IB
Displacement used for DW Rating:			MS	E: 18.25	Asymmetric Spin? No	Prop Type: Feath		
Certified PHRF Data on file? ☐			Mast Material	ISP:	SLE: SLU: ASMG: ASF:	Draft:	5.92	
Modifications on file: (mtg 4/28/11, Custom rating of 90 assigned. Custom rating includes penalty for powered sheet winches)			CARBON	JSP:				

Boat Name Elise	Sail #	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 4/28/2025	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	Prop Type: Fold		
Certified PHRF Data on file? ☐			Mast Material	ISP: 55	SLE: SLU: ASMG: ASF:	Draft:	7	
Modifications on file:			ALUMN	JSP:				

Boat Name Gavilan	Sail #	Max Headsail	I:	49	Symmetric Spin? Yes	LOA:	41.5	Displacement: 17900
Boat Type Custom Wylie 39	28439	122	J:	14.5	SL: SSMG: SSF: SPL:	LWL:	31.75	Ballast: 5920
Rating: 93	DW Rating: 613	Certificate Date 12/9/2024	Rig Type	P: 43	48.64 26.6 26.6 14.5	Beam:	11.5	Engine: IB
Displacement used for DW Rating: 17900			MS	E: 15.5	Asymmetric Spin? Yes	Prop Type: FEATH		
Certified PHRF Data on file? ☐			Mast Material	ISP: 49	SLE: SLU: ASMG: ASF:	Draft:	6.77	
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)			ALUMN	JSP:	47.08 48.39 18.47 24.6			

Boat Name Katester	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 1/6/2025	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 Effortless	Sail # 385	Max Headsail 95	I: 48.33	Symmetric Spin? No	LOA: 37.53	Displacement: 16755
Boat Type Hanse 385		Rig Type MS	J: 14.11	SL: SSMG: SSF: SPL:	LWL: 34.12	Ballast: 4850
Rating: 93	DW Rating: 603	Certificate Date 2/19/2025	P: 45.93	Asymmetric Spin? No	Beam: 12.8	Engine: IB
Displacement used for DW Rating: 16755		Mast Material ALUMN	E: 16.7	SLE: SLU: ASMG: ASF:	Draft: 6.53	Prop Type: Fold
Certified PHRF Data on file? ☐			ISP:			
Modifications on file:			JSP:			

Boat Name Special Edition	Sail # 8258	Max Headsail 150	I: 39.083	Symmetric Spin? Yes	LOA: 29.75	Displacement: 4600
Boat Type Custom Wilderness 30		Rig Type FS	J: 11.75	SL: SSMG: SSF: SPL: 39 25.4 24.5 #####	LWL: 27.75	Ballast: 1800
Rating: 93	DW Rating: 573	Certificate Date 12/17/2024	P: 34.333	Asymmetric Spin? No	Beam: 8.75	Engine: OB
Displacement used for DW Rating: 4600		Mast Material CARBON	E: 11.5	SLE: SLU: ASMG: ASF:	Draft: 6	Prop Type: FOLD
Certified PHRF Data on file? ☐			ISP: 39.083			
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)			JSP: 14.083			

Boat Name Foehn	Sail # 18929	Max Headsail 0	I:	Symmetric Spin? No	LOA:	Displacement:
Boat Type C&C 40-2		Rig Type	J:	SL: SSMG: SSF: SPL:	LWL:	Ballast:
Rating: 93	DW Rating:	Certificate Date 1/14/2025	P:	Asymmetric Spin? No	Beam:	Engine:
Displacement used for DW Rating: 0		Mast Material	E:	SLE: SLU: ASMG: ASF:	Draft:	Prop Type: None
Certified PHRF Data on file? ☐			ISP:			
Modifications on file:			JSP:			

Boat Name Flexi-Flyer				Sail #	Rig Data:	Max Headsail	I:	42.5	Symmetric Spin? Yes	LOA:	33	Displacement: 5800
Boat Type Soverel 33-2				18282		155	J:	12.8	SL: SSMG: SSF: SPL:	LWL:	30.5	Ballast: 2800
Rating: 96	DW Rating:	593	Certificate Date	12/3/2024		Rig Type	P:	41	42.06 22.7 21.58 12.75	Beam:	11	Engine: IB
Displacement used for DW Rating:				6463		MS	E:	13	Asymmetric Spin? No	Draft:	5.85	Prop Type: FOLD
Certified PHRF Data on file?				☒		Mast Material	ISP:	42.5	SLE: SLU: ASMG: ASF:			
Modifications on file:					ALUMN	JSP:						
Boat Name Dorit				Sail #	Rig Data:	Max Headsail	I:	47.5	Symmetric Spin? No	LOA:	37.73	Displacement: 15500
Boat Type Beneteau Oceanis 38.1P				5		105	J:	15.72	SL: SSMG: SSF: SPL:	LWL:	35.17	Ballast: 3946
Rating: 96	DW Rating:	582	Certificate Date	1/14/2025		Rig Type	P:	47.44		Beam:	13.09	Engine: IB
Displacement used for DW Rating:				15500		FS	E:	13.81	Asymmetric Spin? Yes	Draft:	6.82	Prop Type: Fold
Certified PHRF Data on file?				☐		Mast Material	ISP:	49.25	SLE: SLU: ASMG: ASF:			
Modifications on file:				Main Halyward Winch								
Boat Name Prime Number				Sail #	Rig Data:	Max Headsail	I:	57	Symmetric Spin? 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	2/28/2025		Rig Type	P:	47.75		Beam:	13.5	Engine: IB
Displacement used for DW Rating:				20400		MS	E:	17.22	Asymmetric Spin? No	Draft:	5.33	Prop Type: Fold
Certified PHRF Data on file?				☐		Mast Material	ISP:	57	SLE: SLU: ASMG: ASF:			
Modifications on file:					CARBON	JSP:	15					
Boat Name Freedom				Sail #	Rig Data:	Max Headsail	I:	54	Symmetric Spin? Yes	LOA:	40	Displacement: 21000
Boat Type Worth 40				18230		155	J:	16	SL: SSMG: SSF: SPL:	LWL:	34.25	Ballast: 7800
Rating: 96	DW Rating:	604	Certificate Date	12/2/2024		Rig Type	P:	47	52 28.8 28.8 16	Beam:	12.5	Engine: IB
Displacement used for DW Rating:				21000		MS	E:	14	Asymmetric Spin? No	Draft:	7.25	Prop Type: FOLD
Certified PHRF Data on file?				☐		Mast Material	ISP:		SLE: SLU: ASMG: ASF:			
Modifications on file:					ALUMN	JSP:	16					

Boat Name Placebo				Sail #	Rig Data:	Max Headsail	I:	42.5	Symmetric Spin? No				LOA:	29.92	Displacement: 5800
Boat Type Sovere1 33-2				115		100	J:	12.75	SL: SSMG: SSF: SPL:				LWL:	30.5	Ballast: 2800
Rating: 99 DW Rating: 573 Certificate Date 1/7/2025				Rig Type		P:	45.5	42.5	25.1	25.1	14	Beam:	11	Engine: IB	
Displacement used for DW Rating: 5800				FS		E:	13	Asymmetric Spin? Yes							
Certified PHRF Data on file? ☐				Mast Material		ISP:	42.5	SLE:	SLU:	ASMG:	ASF:				
				ALUMN		JSP:	14.75	39.99	46.88	22.05	22.28	Draft:	5.85	Prop Type: Fold	
Modifications on file: (Mtg 5/23/22, +3 sec/mi for no articulation, -3 sec/mi for sprit)															

Boat Name Joyride		Sail # 41382	Rig Data:	Max Headsail 135	I: 44.25	Symmetric Spin? Yes	LOA: 34	Displacement: 8000
Boat Type Express 34					J: 13	SL: SSMG: SSF: SPL:	LWL: 28.33	Ballast: 3800
Rating: 99	DW Rating: 624	Certificate Date 1/7/2025		Rig Type MS	P: 38.5	44 23.4 23.4 13		Engine: IB
Displacement used for DW Rating:		9129		Mast Material ALUMN	E: 12.83	Asymmetric Spin? No	Beam: 10.33	
Certified PHRF Data on file?		☐			ISP: 44.25	SLE: SLU: ASMG: ASF:	Draft: 6.11	Prop Type: FOLD
					JSP:			
Modifications on file:								

Boat Name Red Cloud	Sail #	Max Headsail	I: 38.3	Symmetric Spin? Yes	LOA: 36	Displacement: 10430
Boat Type Farr 36	99	113	J: 12.6	SL: SSMG: SSF: SPL:	LWL: 31.33	Ballast: 3950
Rating: 99 DW Rating: 634 Certificate Date 1/14/2025	Rig Data:	Rig Type	P: 41	38.2 21.1 21.1 12.16		
		FS	E: 16.75	Asymmetric Spin? No	Beam: 11.92	Engine: IB
Displacement used for DW Rating: 9739		Mast Material	ISP: 38.3	SLE: SLU: ASM: ASF:		Prop Type: Fold
Certified PHRF Data on file? ☒		ALUMN	JSP: 12.6		Draft: 6.16	
Modifications on file: (550# ADDED TO KEEL 300# TO FILL MIDDLE WINDOW+250# TO BOTTOM)(Mtg 1/26/12, -3 sec/mi for new mainsail)(mtg 3/29/12, +3 sec/mi after review of rating appeal, as sailed: 87)(2/20/20, removing masthead kite, reverting to stock Farr 36)(Mtg 4/29/24, engine moved aft, NCTR)						

Boat Name Foolish Muse	Sail # 8234	Rig Data:	Max Headsail 149	I: 36	Symmetric Spin? Yes	LOA: 30	Displacement: 3600
Boat Type Olson 30 OB				J: 11.75	SL: SSMG: SSF: SPL:	LWL: 27.5	Ballast: 1800
Rating: 99 DW Rating: 585 Certificate Date 1/13/2025			Rig Type MS	P: 29.9	35.92 21.3 19.4 11.75		Engine: OB
Displacement used for DW Rating: 4111			Mast Material ALUMN	E: 10.75	Asymmetric Spin? No	Beam: 9.33	
Certified PHRF Data on file? ☐				ISP: 36	SLE: SLU: ASMG: ASF:	Draft: 5.08	Prop Type: None
JSP: 11.67							
Modifications on file:							

Boat Name MeepMeep				Sail #		Rig Data:	Max Headsail		I:	31.5	Symmetric Spin? No				LOA:	26.25	Displacement: 3296			
Boat Type J 80 ODR				86			124		J:	9.42	SL: SSMG: SSF: SPL:				LWL:	22	Ballast: 1400			
Rating: 114				DW Rating: 617			Rig Type		P:	30					Beam:	8.2	Engine: OB			
Displacement used for DW Rating:				3223			MS		E:	12.416	Asymmetric Spin? Yes									
Certified PHRF Data on file?				☐			Mast Material		ISP:	33.25	SLE:		SLU:	ASMG:	ASF:	Draft:		4.75	Prop Type: None	
							ALUMN		JSP:	15.67	32.5		40	22.9	24.2					
Modifications on file:																				
Boat Name Solstice				Sail #		Rig Data:	Max Headsail		I:	46.01	Symmetric Spin? YES				LOA:	39.33	Displacement: 16500			
Boat Type Cal 40				4			130		J:	15.17	SL: SSMG: SSF: SPL:				LWL:	30.3	Ballast: 6000			
Rating: 114				DW Rating: 627			Rig Type		P:	40.25	46.01 27.3 27.3 15.17				Beam:	10.89	Engine: IB			
Displacement used for DW Rating:				16500			MS		E:	17.5	Asymmetric Spin? No									
Certified PHRF Data on file?				☐			Mast Material		ISP:	46	SLE:		SLU:	ASMG:	ASF:	Draft:		5.583	Prop Type: Fold	
							ALUMN		JSP:	15										
Modifications on file:																				
Boat Name Duende				Sail #		Rig Data:	Max Headsail		I:	46	Symmetric Spin? 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			Rig Type		P:	40	46 27 27 15.2				Beam:	11	Engine: IB			
Displacement used for DW Rating:				15239			MS		E:	17.5	Asymmetric Spin? No									
Certified PHRF Data on file?				☒			Mast Material		ISP:	46	SLE:		SLU:	ASMG:	ASF:	Draft:		5.5	Prop Type: Fold	
							ALUMN		JSP:											
Modifications on file:																				
Boat Name Highlander				Sail #		Rig Data:	Max Headsail		I:	46.2	Symmetric Spin? Yes				LOA:	39.25	Displacement: 15000			
Boat Type Cal 40				4590			150		J:	15.2	SL: SSMG: SSF: SPL:				LWL:	30.25	Ballast: 6000			
Rating: 114				DW Rating: 631			Rig Type		P:	39.5	46.5 27.3 27 15.17				Beam:	11	Engine: IB			
Displacement used for DW Rating:				14426			MS		E:	17.5	Asymmetric Spin? No									
Certified PHRF Data on file?				☒			Mast Material		ISP:	46.2	SLE:		SLU:	ASMG:	ASF:	Draft:		5.58	Prop Type: Feath	
							ALUMN		JSP:											
Modifications on file:																				

Boat Name Defiant				Sail #	Rig Data:	Max Headsail	I:	26.77	<i>Symmetric Spin?</i>	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 5/9/2025						Rig Type	P:	26.16				Beam:	7.38	Engine:	OB	
Displacement used for DW Rating: 1750						FS	E:	9.44	<i>Asymmetric Spin?</i> Yes			Draft:	4.92	Prop Type: None		
Certified PHRF Data on file? ☐						Mast Material	ISP:	30.15	SLE:	SLU: ASMG: ASF:						
<i>Modifications on file:</i>						CARBON	JSP:	13.5	28.87	35.43 18.24 18.7						
Boat Name Kangaroo Jockey				Sail #	Rig Data:	Max Headsail	I:	26.77	<i>Symmetric Spin?</i>	No	LOA:	22.78	Displacement:	1750		
Boat Type J 70 ODR				29		100	J:	7.68	SL:	SSMG: SSF: SPL:	LWL:	20.47	Ballast:	630		
Rating: 114 DW Rating: 611 Certificate Date 1/6/2025						Rig Type	P:	26.16				Beam:	7.38	Engine:	OB	
Displacement used for DW Rating: 1750						FS	E:	9.44	<i>Asymmetric Spin?</i> Yes			Draft:	4.92	Prop Type: None		
Certified PHRF Data on file? ☐						Mast Material	ISP:	30.15	SLE:	SLU: ASMG: ASF:						
<i>Modifications on file:</i>						CARBON	JSP:	13.5	28.87	35.43 18.24 18.7						
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 3/12/2025						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:						
<i>Modifications on file:</i> (Mtg 6/27/13, new rudder noted, NCTR)						ALUMN	JSP:									
Boat Name Maverick				Sail #	Rig Data:	Max Headsail	I:	31.5	<i>Symmetric Spin?</i>	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 1/31/2025						Rig Type	P:	30				Beam:	8.3	Engine:	OB	
Displacement used for DW Rating: 3223						FS	E:	12.42	<i>Asymmetric Spin?</i> Yes			Draft:	4.75	Prop Type: None		
Certified PHRF Data on file? ☐						Mast Material	ISP:	33.25	SLE:	SLU: ASMG: ASF:						
<i>Modifications on file:</i>						ALUMN	JSP:	15.67	31.33	39.5 25.9 22.75						

Boat Name Allons-Y				Sail #		Rig Data:	Max Headsail		I:	26.77	Symmetric Spin? No				LOA:	22.75	Displacement: 1750	
Boat Type J 70 ODR				346			100		J:	7.68	SL: SSMG: SSF: SPL:				LWL:	20.47	Ballast: 630	
Rating: 114				DW Rating: 611			Rig Type		P:	26.16							Engine: OB	
Displacement used for DW Rating:				1750			FS		E:	9.44	Asymmetric Spin? Yes				Beam:	7.38		
Certified PHRF Data on file?				☐			Mast Material		ISP:	30.15	SLE: SLU: ASMG: ASF:						Prop Type: None	
							CARBON		JSP:	13.5	28.87 35.43 18.24 18.7				Draft:	4.92		
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				201			92		J:	7.64	SL: SSMG: SSF: SPL:				LWL:	18.67	Ballast: 731	
Rating: 114				DW Rating: 634			Rig Type		P:	25.59							Engine: IB	
Displacement used for DW Rating:				1455			MS		E:	9.94	Asymmetric Spin? Yes				Beam:	7.32		
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 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			Rig Type		P:	40	46.5 27.3 27 15.17						Engine: IB	
Displacement used for DW Rating:				15680			MS		E:	17.5	Asymmetric Spin? No				Beam:	11		
Certified PHRF Data on file?				☒			Mast Material		ISP:	46	SLE: SLU: ASMG: ASF:						Prop Type: FEATH	
							ALUMN		JSP:						Draft:	5.5		
Modifications on file:																		
Boat Name FUGU				Sail #		Rig Data:	Max Headsail		I:	46	Symmetric Spin? YES				LOA:	39.33	Displacement: 15000	
Boat Type Cal 40				8545			155		J:	15.17	SL: SSMG: SSF: SPL:				LWL:	30	Ballast: 6000	
Rating: 114				DW Rating: 633			Rig Type		P:	40	41 19.75 23 15.17						Engine: IB	
Displacement used for DW Rating:				16000			MS		E:	17.5	Asymmetric Spin? Yes				Beam:	11		
Certified PHRF Data on file?				☐			Mast Material		ISP:	46	SLE: SLU: ASMG: ASF:						Prop Type: Fold	
							ALUMN		JSP:	15.17	41 45 21.5 25				Draft:	5.58		
Modifications on file:																		

Boat Name DFZ			Sail #	Rig Data:	Max Headsail	I:	26.77	<i>Symmetric Spin?</i> No	LOA:	22.75	Displacement:	1750		
Boat Type J 70 ODR			72		100	J:	7.68	SL: SSMG: SSF: SPL:	LWL:	20.47	Ballast:	630		
Rating: 114 DW Rating: 598 Certificate Date 2/13/2025					Rig Type	P:	26.16			Beam:	7.38	Engine:	OB	
Displacement used for DW Rating:			0		FS	E:	9.44	<i>Asymmetric Spin?</i> Yes				Prop Type:	None	
Certified PHRF Data on file? ☐					Mast Material	ISP:	30.15	SLE: SLU: ASMG: ASF:	Draft:	4.92				
Modifications on file:					CARBON	JSP:	13.5	28.87 35.43 18.24 18.7						
Boat Name SFYC 1			Sail #	Rig Data:	Max Headsail	I:	24.11	<i>Symmetric Spin?</i> NO	LOA:	20.98	Displacement:	1455		
Boat Type RS 21			202		92	J:	7.64	SL: SSMG: SSF: SPL:	LWL:	18.67	Ballast:	731		
Rating: 114 DW Rating: 634 Certificate Date 4/11/2025					Rig Type	P:	25.59			Beam:	7.32	Engine:	IB	
Displacement used for DW Rating:			1455		MS	E:	9.94	<i>Asymmetric Spin?</i> Yes				Prop Type:	Fold	
Certified PHRF Data on file? ☐					Mast Material	ISP:	28.68	SLE: SLU: ASMG: ASF:	Draft:	4.4				
Modifications on file:					CARBON	JSP:	11.43	27.5 33.46 17.55 17.71						
Boat Name SFYC 2			Sail #	Rig Data:	Max Headsail	I:	24.11	<i>Symmetric Spin?</i> No	LOA:	20.98	Displacement:	1455		
Boat Type RS 21			203		92	J:	7.64	SL: SSMG: SSF: SPL:	LWL:	18.67	Ballast:	731		
Rating: 114 DW Rating: 634 Certificate Date 4/11/2025					Rig Type	P:	25.59			Beam:	7.32	Engine:	IB	
Displacement used for DW Rating:			1455		MS	E:	9.94	<i>Asymmetric Spin?</i> Yes				Prop Type:	Fold	
Certified PHRF Data on file? ☐					Mast Material	ISP:	28.68	SLE: SLU: ASMG: ASF:	Draft:	4.4				
Modifications on file:					CARBON	JSP:	11.43	27.5 33.46 17.55 17.71						
Boat Name Shaman			Sail #	Rig Data:	Max Headsail	I:	46	<i>Symmetric Spin?</i> Yes	LOA:	39.5	Displacement:	15500		
Boat Type CAL 40			5166		155	J:	15.17	SL: SSMG: SSF: SPL:	LWL:	30.3	Ballast:	6000		
Rating: 114 DW Rating: 624 Certificate Date 12/9/2024					Rig Type	P:	40	45.7 27.1 26.4 15.1			Beam:	11	Engine:	IB
Displacement used for DW Rating:			16000		MS	E:	17.5	<i>Asymmetric Spin?</i> No					Prop Type:	FEATH
Certified PHRF Data on file? ☐					Mast Material	ISP:	46	SLE: SLU: ASMG: ASF:	Draft:	5.5				
Modifications on file:					ALUMN	JSP:								

Boat Name SFYC 4				Sail #	Rig Data:	Max Headsail	I:	24.11	<i>Symmetric Spin?</i>	No	LOA:	20.98	Displacement:	1455		
Boat Type RS 21				198		92	J:	7.64	SL:	SSMG:	SSF:	SPL:	LWL:	18.67	Ballast:	731
Rating: 114 DW Rating: 634 Certificate Date 4/11/2025						Rig Type	P:	25.59					Beam:	7.32	Engine:	IB
Displacement used for DW Rating: 1455						MS	E:	9.94	<i>Asymmetric Spin?</i> Yes				Draft:	4.4	Prop Type: Fold	
Certified PHRF Data on file? ☐						Mast Material	ISP:	28.68	SLE:	SLU:	ASMG:	ASF:				
<i>Modifications on file:</i>						CARBON	JSP:	11.43	27.5	33.46	17.55	17.71				
Boat Name Infinity				Sail #	Rig Data:	Max Headsail	I:	24.11	<i>Symmetric Spin?</i>	No	LOA:	20.98	Displacement:	1455		
Boat Type RS 21				11		92	J:	7.64	SL:	SSMG:	SSF:	SPL:	LWL:	18.67	Ballast:	731
Rating: 114 DW Rating: 634 Certificate Date 1/22/2025						Rig Type	P:	25.59					Beam:	7.32	Engine:	IB
Displacement used for DW Rating: 1455						MS	E:	9.94	<i>Asymmetric Spin?</i> Yes				Draft:	4.4	Prop Type: Fold	
Certified PHRF Data on file? ☐						Mast Material	ISP:	28.68	SLE:	SLU:	ASMG:	ASF:				
<i>Modifications on file:</i>						CARBON	JSP:	11.43	27.5	33.46	17.55	17.71				
Boat Name SFYC 5				Sail #	Rig Data:	Max Headsail	I:	24.11	<i>Symmetric Spin?</i>	No	LOA:	20.98	Displacement:	1455		
Boat Type RS 21				199		92	J:	7.64	SL:	SSMG:	SSF:	SPL:	LWL:	18.67	Ballast:	731
Rating: 114 DW Rating: 634 Certificate Date 4/11/2025						Rig Type	P:	25.59					Beam:	7.32	Engine:	IB
Displacement used for DW Rating: 1455						MS	E:	9.94	<i>Asymmetric Spin?</i> Yes				Draft:	4.4	Prop Type: Fold	
Certified PHRF Data on file? ☐						Mast Material	ISP:	28.68	SLE:	SLU:	ASMG:	ASF:				
<i>Modifications on file:</i>						CARBON	JSP:	11.43	27.5	33.46	17.55	17.71				
Boat Name Son of a Son				Sail #	Rig Data:	Max Headsail	I:	26.77	<i>Symmetric Spin?</i>	NO	LOA:	22.75	Displacement:	1750		
Boat Type J 70 ODR				586		100	J:	7.68	SL:	SSMG:	SSF:	SPL:	LWL:	20.47	Ballast:	630
Rating: 114 DW Rating: 613 Certificate Date 12/3/2024						Rig Type	P:	26.16					Beam:	7.38	Engine:	OB
Displacement used for DW Rating: 1750						FS	E:	9.44	<i>Asymmetric Spin?</i> Yes				Draft:	4.92	Prop Type: None	
Certified PHRF Data on file? ☐						Mast Material	ISP:	30.15	SLE:	SLU:	ASMG:	ASF:				
<i>Modifications on file:</i>						CARBON	JSP:	13.5	28.87	35.43	18.24	18.7				

Boat Name Green Buffalo				Sail # 8538		Rig Data:	Max Headsail 155		I: 46.7	Symmetric Spin? Yes		LOA: 39.3	Displacement: 15148	
Boat Type CAL 40							Rig Type MS		J: 15.2	SL: 46.01	SSMG: 27.3	SSF: 27.3	SPL: 15.2	Ballast: 6000
Rating: 114 DW Rating: 634				Certificate Date 12/10/2024					P: 39.8			LWL: 30		
Displacement used for DW Rating: 15148									E: 17.6	Asymmetric Spin? No		Beam: 10.9	Engine: IB	
Certified PHRF Data on file? ☒							Mast Material ALUMN		ISP: 46.7	SLE:	SLU:	ASMG:	ASF:	Prop Type: FEATH
Modifications on file: Schumacher designed rudder - same as original														
Boat Name Viva				Sail # 103		Rig Data:	Max Headsail 155		I: 46	Symmetric Spin? Yes		LOA: 39.3	Displacement: 16600	
Boat Type Cal 40							Rig Type MS		J: 15.17	SL: 46	SSMG: 26.24	SSF: 26.21	SPL: 15.17	Ballast: 6000
Rating: 114 DW Rating: 630				Certificate Date 3/12/2025					P: 40			LWL: 30.3		
Displacement used for DW Rating: 14308									E: 17.5	Asymmetric Spin? Yes		Beam: 11	Engine: IB	
Certified PHRF Data on file? ☒							Mast Material ALUMN		ISP: 40	SLE: 42.65	SLU: 49.21	ASMG: 26.01	ASF: 27.29	Prop Type: Fold
Modifications on file:														
Boat Name StFYC J80-1				Sail # 127		Rig Data:	Max Headsail 100		I: 31.5	Symmetric Spin? NO		LOA: 26.25	Displacement: 2900	
Boat Type J 80 ODR							Rig Type MS		J: 9.415	SL:	SSMG:	SSF:	SPL:	Ballast: 1400
Rating: 114 DW Rating: 605				Certificate Date 1/17/2025					P: 30			LWL: 22		
Displacement used for DW Rating: 2900									E: 12.42	Asymmetric Spin? Yes		Beam: 8.2	Engine: OB	
Certified PHRF Data on file? ☐							Mast Material ALUMN		ISP: 33.25	SLE: 32	SLU: 39.16	ASMG: 23.16	ASF: 25.16	Prop Type: None
Modifications on file:														
Boat Name SFYC 3				Sail # 197		Rig Data:	Max Headsail 92		I: 24.11	Symmetric Spin? No		LOA: 20.98	Displacement: 1455	
Boat Type RS 21							Rig Type MS		J: 7.64	SL:	SSMG:	SSF:	SPL:	Ballast: 731
Rating: 114 DW Rating: 634				Certificate Date 4/11/2025					P: 25.59			LWL: 18.67		
Displacement used for DW Rating: 1455									E: 9.94	Asymmetric Spin? Yes		Beam: 7.32	Engine: IB	
Certified PHRF Data on file? ☐							Mast Material CARBON		ISP: 28.68	SLE: 27.5	SLU: 33.46	ASMG: 17.55	ASF: 17.71	Prop Type: Fold
Modifications on file:														

Boat Name E-Ticket				Sail #	Rig Data:	Max Headsail	I:	47.5	Symmetric Spin? Yes	LOA:	38.4	Displacement: 13700	
Boat Type Moorings 38 SD				119		155	J:	13.9	SL: SSMG: SSF: SPL:	LWL:	31.33	Ballast: 5400	
Rating:	117	DW Rating:	610	Certificate Date		2/28/2025	Rig Type	P:	41.7	47.6 25.4 23.8 13.9	Beam:	12.5	Engine: IB
Displacement used for DW Rating:						MS	E:	15	Asymmetric Spin? No				
Certified PHRF Data on file?				☐		Mast Material	ISP:	47.5	SLE: SLU: ASMG: ASF:	Draft:	4.8	Prop Type: Fold	
Modifications on file:				Shoal Draft (Mtg 10/27/16, -3 sec/mi for oversized spinnaker area)									
Boat Name Mistral				Sail #	Rig Data:	Max Headsail	I:	33.5	Symmetric Spin? No	LOA:	28	Displacement: 4250	
Boat Type J 9				35		90	J:	10	SL: SSMG: SSF: SPL:	LWL:	25.4	Ballast: 1950	
Rating:	117	DW Rating:	619	Certificate Date		4/28/2025	Rig Type	P:	34			Engine: IB	
Displacement used for DW Rating:				4250		FS	E:	13.36	Asymmetric Spin? No		Beam:	8.6	
Certified PHRF Data on file?				☐		Mast Material	ISP:	35	SLE: SLU: ASMG: ASF:	Draft:	4.9	Prop Type: Fold	
Modifications on file:													
Boat Name Iolani				Sail #	Rig Data:	Max Headsail	I:	54.3	Symmetric Spin? Yes	LOA:	48	Displacement: 32000	
Boat Type Hughes 48				38048		135	J:	18.2	SL: SSMG: SSF: SPL:	LWL:	35.1	Ballast: 14300	
Rating:	120	DW Rating:	600	Certificate Date		12/16/2024	Rig Type	P:	48.2	40.32 32.76 32.76 18.2	Beam:	11.1	Engine: IB
Displacement used for DW Rating:				32000		YAWL	E:	19	Asymmetric Spin? Yes				
Certified PHRF Data on file?				☐		Mast Material	ISP:		SLE: SLU: ASMG: ASF:	Draft:	6	Prop Type: FEATH	
Modifications on file:													
Boat Name Westerly				Sail #	Rig Data:	Max Headsail	I:	47.5	Symmetric Spin? No	LOA:	36	Displacement: 11900	
Boat Type Morgan 36 4/6				4205		95	J:	13.58	SL: SSMG: SSF: SPL:	LWL:	29.4	Ballast: 5000	
Rating:	120	DW Rating:	631	Certificate Date		12/11/2024	Rig Type	P:	41.83			Engine: IB	
Displacement used for DW Rating:				11900		MS	E:	12.58	Asymmetric Spin? Yes		Beam:	11.8	
Certified PHRF Data on file?				☐		Mast Material	ISP:	47.5	SLE: SLU: ASMG: ASF:	Draft:	6.6	Prop Type: Fixed_2	
Modifications on file:													

Boat Name Love Handles				Sail #	Rig Data:	Max Headsail	I:	49.83	Symmetric Spin? No	LOA:	38.17	Displacement: 17200
Boat Type Catalina 38				296		125	J:	15.5	SL: SSMG: SSF: SPL:	LWL:	30.25	Ballast: 6850
Rating: 120 DW Rating: 645 Certificate Date 2/19/2025						Rig Type	P:	44	0 0	Beam:	11.83	Engine: IB
Displacement used for DW Rating:				16813		MS	E:	11.5	Asymmetric Spin? Yes			Prop Type: Fold
Certified PHRF Data on file? ☐						Mast Material	ISP:	49.8	SLE: SLU: ASMG: ASF:	Draft:	6.75	
Modifications on file:												
Boat Name Bella				Sail #	Rig Data:	Max Headsail	I:	33.73	Symmetric Spin? NO	LOA:	33	Displacement: 8000
Boat Type Alerion Express Sport 33				45		100	J:	11.39	SL: SSMG: SSF: SPL:	LWL:	26.3	Ballast: 3300
Rating: 120 DW Rating: 648 Certificate Date 12/3/2024						Rig Type	P:	38.17		Beam:	9.3	Engine: IB
Displacement used for DW Rating:						FS	E:	16	Asymmetric Spin? Yes			Prop Type: Fold
Certified PHRF Data on file? ☐						Mast Material	ISP:	37.89	SLE: SLU: ASMG: ASF:	Draft:	5	
Modifications on file: Powered Winches												
Boat Name Lucky Charms				Sail #	Rig Data:	Max Headsail	I:	34.5	Symmetric Spin? Yes	LOA:	29.67	Displacement: 5300
Boat Type Kirby 30				30918		155	J:	10.6	SL: SSMG: SSF: SPL:	LWL:	25.5	Ballast: 2300
Rating: 120 DW Rating: 632 Certificate Date 12/3/2024						Rig Type	P:	37.25	34.28 19.09 18.86 10.6	Beam:	10.5	Engine: IB
Displacement used for DW Rating:				5300		FS	E:	13.5	Asymmetric Spin? No			Prop Type: Fold
Certified PHRF Data on file? ☐						Mast Material	ISP:	34.5	SLE: SLU: ASMG: ASF:	Draft:	5.5	
Modifications on file:												
Boat Name La Dolce Vita				Sail #	Rig Data:	Max Headsail	I:	39.2	Symmetric Spin? No	LOA:	32.4	Displacement: 10000
Boat Type J 32				64		155	J:	11	SL: SSMG: SSF: SPL:	LWL:	29	Ballast: 3840
Rating: 120 DW Rating: 641 Certificate Date 12/10/2024						Rig Type	P:	38.5		Beam:	11	Engine: IB
Displacement used for DW Rating:						FS	E:	15.5	Asymmetric Spin? Yes			Prop Type: Feath
Certified PHRF Data on file? ☐						Mast Material	ISP:	40.5	SLE: SLU: ASMG: ASF:	Draft:	6	
Modifications on file: (Mtg 8/22/13, -6 sec/mi for sprit)												

Boat Name Chomp!				Sail #	Rig Data:	Max Headsail	I:	26.66	<i>Symmetric Spin?</i>	YES	LOA:	30.5	Displacement:	3337		
Boat Type Etchells 22 ODR				905		90	J:	8.22	SL:	SSMG:	SSF:	SPL:	LWL:	22	Ballast:	2105
Rating: 120 DW Rating: 646 Certificate Date 1/23/2025						Rig Type	P:	32.49	27	14.4	14.4	8.22	Beam:	6.83	Engine:	OB
Displacement used for DW Rating: 0						FS	E:	11.57	<i>Asymmetric Spin?</i> No				Draft:	4.5	Prop Type:	None
Certified PHRF Data on file? ☐						Mast Material	ISP:	26.66	SLE:	SLU:	ASMG:	ASF:				
					ALUMN	JSP:										
Modifications on file:																
Boat Name Dulcinea				Sail #	Rig Data:	Max Headsail	I:	49.83	<i>Symmetric Spin?</i>	Yes	LOA:	38.17	Displacement:	15900		
Boat Type Catalina 38				88		135	J:	15.5	SL:	SSMG:	SSF:	SPL:	LWL:	30.25	Ballast:	6850
Rating: 120 DW Rating: 635 Certificate Date 12/9/2024						Rig Type	P:	44	49.84	27.9	27.9	15	Beam:	11.83	Engine:	IB
Displacement used for DW Rating: 16813						MS	E:	11.5	<i>Asymmetric Spin?</i> No				Draft:	6.75	Prop Type:	Fixed_2
Certified PHRF Data on file? ☐						Mast Material	ISP:	49.8	SLE:	SLU:	ASMG:	ASF:				
					ALUMN	JSP:	15.5									
Modifications on file:																
Boat Name Flying Green Dragon				Sail #	Rig Data:	Max Headsail	I:	47	<i>Symmetric Spin?</i>	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: Certificate Date 3/12/2025						Rig Type	P:	41.4	<i>Asymmetric Spin?</i> No				Beam:	11.75	Engine:	IB
Displacement used for DW Rating:						MS	E:	14.4					Draft:	6.5	Prop Type:	Fixed_2
Certified PHRF Data on file? ☐						Mast Material	ISP:		SLE:	SLU:	ASMG:	ASF:				
					ALUMN	JSP:										
Modifications on file:																
Boat Name Rafiki				Sail #	Rig Data:	Max Headsail	I:	34.08	<i>Symmetric Spin?</i>	Yes	LOA:	31.67	Displacement:	4200		
Boat Type Wilderness 30 SX FR IB				28858		150	J:	11.75	SL:	SSMG:	SSF:	SPL:	LWL:	27.75	Ballast:	2150
Rating: 123 DW Rating: 585 Certificate Date 1/6/2025						Rig Type	P:	34.33	34.24	21.15	21.15	11.75	Beam:	8.67	Engine:	OB
Displacement used for DW Rating: 4200						MS	E:	11.5	<i>Asymmetric Spin?</i> No				Draft:	5	Prop Type:	None
Certified PHRF Data on file? ☐						Mast Material	ISP:	34.1	SLE:	SLU:	ASMG:	ASF:				
					ALUMN	JSP:	11.8									
Modifications on file: (Mtg 1/22/23, -3 sec/mi for sugar scoop)																

Boat Name Nancy	Sail # 28890	Rig Data:	Max Headsail	I:	Symmetric Spin? No	LOA: 30.5	Displacement: 5500
Boat Type Wyliecat 30 OB				J:	SL: SSMG: SSF: SPL:	LWL: 25	Ballast: 3050
Rating: 123 DW Rating: 643 Certificate Date 12/3/2024			Rig Type	P: 39.66			
Displacement used for DW Rating: 5500			CAT	E: 19.75	Asymmetric Spin? No	Beam: 9.5	Engine: OB
Certified PHRF Data on file? ☐			Mast Material	ISP:	SLE: SLU: ASMG: ASF:	Draft: 5.25	Prop Type: None
Modifications on file: (-3 sec/mi for square top main)			CARBON	JSP:			

Boat Name Salient	Sail # 30	Rig Data:	Max Headsail	I: 50	Symmetric Spin? Yes	LOA: 39	Displacement: 19000
Boat Type Cal 39-2/3			100	J: 17	SL: SSMG: SSF: SPL:	LWL: 32.08	Ballast: 7000
Rating: 123 DW Rating: 621 Certificate Date 4/25/2025			Rig Type	P: 44	50.7 30.1 30.1 16.67		
Displacement used for DW Rating: 18500			MS	E: 14	Asymmetric Spin? No	Beam: 12	Engine: IB
Certified PHRF Data on file? ☐			Mast Material	ISP: 50	SLE: SLU: ASMG: ASF:	Draft: 6.67	Prop Type: Fixed_3
Modifications on file:			ALUMN	JSP:			

Boat Name JouJou	Sail # 87324	Rig Data:	Max Headsail	I: 41.7	Symmetric Spin? Yes	LOA: 30	Displacement: 7200
Boat Type Capo 30			120	J: 12.75	SL: SSMG: SSF: SPL:	LWL: 25	Ballast: 3000
Rating: 123 DW Rating: 658 Certificate Date 12/14/2024			Rig Type	P: 36	41.5 21.5 21 12		
Displacement used for DW Rating: 7200			MS	E: 11.5	Asymmetric Spin? No	Beam: 10.33	Engine: IB
Certified PHRF Data on file? ☐			Mast Material	ISP: 41.5	SLE: SLU: ASMG: ASF:	Draft: 5.43	Prop Type: Fold
Modifications on file: Roller Furler (Mtg 1/25/18, New Rudder Installed, NCTR)			ALUMN	JSP:			

Boat Name Arcadia	Sail # 3113	Rig Data:	Max Headsail	I: 33	Symmetric Spin? No	LOA: 28.5	Displacement: 4327
Boat Type Custom Nash 28.5			120	J: 10	SL: SSMG: SSF: SPL:	LWL: 25.5	Ballast: 1200
Rating: 123 DW Rating: 596 Certificate Date 12/18/2024			Rig Type	P: 32.5			
Displacement used for DW Rating: 4327			FS	E: 13	Asymmetric Spin? Yes	Beam: 9	Engine: IB
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 Dazzler **Sail #** 38349
Boat Type Wyliecat 30 OB
Rating: 123 **DW Rating:** 647 **Certificate Date** 12/2/2024
Displacement used for DW Rating: 5500
Certified PHRF Data on file? ☐
Modifications on file: (Mtg 8/23/21, -3 sec/mi for square top mainsail)

Rig Data: Max Headsail 0 I: Symmetric Spin? No LOA: 30.5 Displacement: 5500
J: SL: SSMG: SSF: SPL: LWL: 25 Ballast: 3050
Rig Type P: 39
CAT E: 20 Asymmetric Spin? No
Mast Material ISP: SLE: SLU: ASMG: ASF: Beam: 9.5 Engine: OB
CARBON JSP: Draft: 5.25 Prop Type: None

Boat Name Calphurnia **Sail #** 28498
Boat Type Custom Schumacher 28
Rating: 123 **DW Rating:** 622 **Certificate Date** 12/9/2024
Displacement used for DW Rating: 3794
Certified PHRF Data on file? ☐
Modifications on file:

Rig Data: Max Headsail 155 I: 29.13 Symmetric Spin? Yes LOA: 28 Displacement: 3630
J: 9.08 SL: SSMG: SSF: SPL: LWL: 24.79 Ballast: 1300
Rig Type P: 32.17 31.26 18.54 18.44 10.33
FS E: 11.92 Asymmetric Spin? Yes Beam: 8.5 Engine: OB
Mast Material ISP: 31.25 SLE: SLU: ASMG: ASF: Prop Type: None
ALUMN JSP: 10.3 28.86 32.75 17.15 19.29 Draft: 5

Boat Name L20 **Sail #** 18721
Boat Type J 29 7/8 OB
Rating: 123 **DW Rating:** 652 **Certificate Date** 1/9/2025
Displacement used for DW Rating: 6244
Certified PHRF Data on file? ☐
Modifications on file:

Rig Data: Max Headsail 150 I: 35 Symmetric Spin? Yes LOA: 29.5 Displacement: 6000
J: 11.5 SL: SSMG: SSF: SPL: LWL: 25 Ballast: 2100
Rig Type P: 38.8 35 20 20 12.2
FS E: 13 Asymmetric Spin? No Beam: 11 Engine: OB
Mast Material ISP: 35 SLE: SLU: ASMG: ASF: Prop Type: None
ALUMN JSP: Draft: 5.6

Boat Name Sea Witch **Sail #** 20
Boat Type Morris 36 SD
Rating: 123 **DW Rating:** 643 **Certificate Date** 5/6/2025
Displacement used for DW Rating: 8900
Certified PHRF Data on file? ☐
Modifications on file: Electric Winches for halyards

Rig Data: Max Headsail 100 I: 38.67 Symmetric Spin? No LOA: 36.08 Displacement: 8900
J: 12.75 SL: SSMG: SSF: SPL: LWL: 25 Ballast: 4110
Rig Type P: 41.25
FS E: 15.08 Asymmetric Spin? Yes Beam: 10.2 Engine: IB
Mast Material ISP: 44.3 SLE: SLU: ASMG: ASF: Prop Type: Fold
CARBON JSP: 34.4 39.2 23.1 21.4 Draft: 5.25

Boat Name Koamalu				Sail #	Rig Data:	Max Headsail	I:	47.14	Symmetric Spin? No	LOA:	40.91	Displacement: 19845
Boat Type Beneteau Oceanis 42 CC				166		140	J:	14.33	SL: SSMG: SSF: SPL:	LWL:	36.97	Ballast: 5556
Rating: 123 DW Rating: 603 Certificate Date 4/11/2025				Rig Type		P:	41.14			Beam:	12.82	Engine: IB
Displacement used for DW Rating:				MS		E:	18.99	Asymmetric Spin? Yes				
Certified PHRF Data on file? ☐				Mast Material		ISP:	47.14	SLE: SLU: ASMG: ASF:				Prop Type: Fixed_3
				ALUMN	JSP:	14.33	42.81 48.23 22.96 23.65		Draft:	5.9		
Modifications on file:												
Boat Name Sapphire				Sail #	Rig Data:	Max Headsail	I:	33.73	Symmetric Spin? No	LOA:	33	Displacement: 8700
Boat Type Alerion Express 33				0		81	J:	11.39	SL: SSMG: SSF: SPL:	LWL:	26.3	Ballast: 3300
Rating: 123 DW Rating: 657 Certificate Date 1/9/2025				Rig Type		P:	38.17			Beam:	9.25	Engine: IB
Displacement used for DW Rating:				8700		FS	E:	16	Asymmetric Spin? Yes			
Certified PHRF Data on file? ☐				Mast Material		ISP:	37.89	SLE: SLU: ASMG: ASF:				Prop Type: Fold
				CARBON	JSP:	12.96	30.1 36 18.7 20		Draft:	5		
Modifications on file: Powered Main Halyard Winch												
Boat Name Heart of Gold				Sail #	Rig Data:	Max Headsail	I:	41.5	Symmetric Spin? Yes	LOA:	29.9	Displacement: 7200
Boat Type Olson 911S				41327		125	J:	12.33	SL: SSMG: SSF: SPL:	LWL:	25	Ballast: 3200
Rating: 126 DW Rating: 658 Certificate Date 1/13/2025				Rig Type		P:	35.5	41.1 22.19 22.19 12.16		Beam:	10.3	Engine: IB
Displacement used for DW Rating:				7500		MS	E:	11.83	Asymmetric Spin? No			
Certified PHRF Data on file? ☐				Mast Material		ISP:	41.5	SLE: SLU: ASMG: ASF:				Prop Type: FOLD
					ALUMN	JSP:			Draft:	5.5		
Modifications on file:												
Boat Name Jack				Sail #	Rig Data:	Max Headsail	I:	20.5	Symmetric Spin? Yes	LOA:	23.75	Displacement: 975
Boat Type Wylie Wabbit ODR W/Trap				19		110	J:	6.6	SL: SSMG: SSF: SPL:	LWL:	20	Ballast: 440
Rating: 126 DW Rating: 596 Certificate Date 1/7/2025				Rig Type		P:	23.75	21.6 14 14 8.6		Beam:	5.58	Engine: OB
Displacement used for DW Rating:				975		FS	E:	10	Asymmetric Spin? No			
Certified PHRF Data on file? ☐				Mast Material		ISP:	26.1	SLE: SLU: ASMG: ASF:				Prop Type: None
					ALUMN	JSP:			Draft:	3.5		
Modifications on file:												

Boat Name Osprey	Sail #	Max Headsail	I:	47.1	Symmetric Spin? NO	LOA:	36	Displacement: 13200
Boat Type Sabre 36	38128	125	J:	14.4	SL: SSMG: SSF: SPL:	LWL:	29.38	Ballast: 5400
Rating: 126	DW Rating: 644	Certificate Date 12/17/2024	Rig Type	P:	41.6			Engine: IB
Displacement used for DW Rating: 13200			MS	E:	13	Asymmetric Spin? Yes	Beam:	11.25
Certified PHRF Data on file? ☐			Mast Material	ISP:	47.1	SLE: SLU: ASMG: ASF:	Draft:	6.33
			ALUMN	JSP:	14.4	41.67 46 17.5 23		Prop Type: Fold
Modifications on file:								

Boat Name Polecat	Sail #	Max Headsail	I:		Symmetric Spin? No	LOA:	30.5	Displacement: 5500
Boat Type Wyliecat 30 IB	5		J:		SL: SSMG: SSF: SPL:	LWL:	25	Ballast: 3050
Rating: 126	DW Rating: 614	Certificate Date 12/10/2024	Rig Type	P:	40			Engine: IB
Displacement used for DW Rating: 5965			CAT	E:	20	Asymmetric Spin? No	Beam:	9.416
Certified PHRF Data on file? ☐			Mast Material	ISP:	29.5	SLE: SLU: ASMG: ASF:	Draft:	5.25
			CARBON	JSP:	12	29.3 32.8 18.4 21.6		Prop Type: FOLD
Modifications on file: (Articulating Sprint and Pole added for asym spinniker, added asymmetrical, -21 sec/mi)(5/22/14, removed Asymmetric, +21 sec/mi)(Mtg 8/25/16, New rudder installed, NCTR)(11/7/22, -3 sec/mi for square top mainsail)								

Boat Name Motorcycle Irene	Sail #	Max Headsail	I:	28.5	Symmetric Spin? Yes	LOA:	27.25	Displacement: 2450
Boat Type Express 27	28137	155	J:	9	SL: SSMG: SSF: SPL:	LWL:	23.75	Ballast: 1100
Rating: 129	DW Rating: 617	Certificate Date 2/12/2025	Rig Type	P:	28.5	29 17.7 17.7 9.833		Engine: OB
Displacement used for DW Rating: 2719			FS	E:	10.416	Asymmetric Spin? Yes	Beam:	8.17
Certified PHRF Data on file? ☒			Mast Material	ISP:	28.5	SLE: SLU: ASMG: ASF:	Draft:	4.5
			ALUMN	JSP:		27.17 30.35 17.9 17.39		Prop Type: None
Modifications on file: New Rudder, NCTR								

Boat Name MIA	Sail #	Max Headsail	I:	28.5	Symmetric Spin? Yes	LOA:	27.25	Displacement: 2450
Boat Type Express 27 ODR	70	155	J:	9	SL: SSMG: SSF: SPL:	LWL:	23.75	Ballast: 1100
Rating: 129	DW Rating: 608	Certificate Date 1/7/2025	Rig Type	P:	28.5	29 17.7 17.5 9.83		Engine: OB
Displacement used for DW Rating: 2510			FS	E:	10.42	Asymmetric Spin? No	Beam:	8.17
Certified PHRF Data on file? ☐			Mast Material	ISP:	28.5	SLE: SLU: ASMG: ASF:	Draft:	4.5
			ALUMN	JSP:				Prop Type: None
Modifications on file:								

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 1/9/2025						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:										
Modifications on file:																
Boat Name Lone Star				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 1/13/2025						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 Holy Hand Grenade				Sail #	Rig Data:	Max Headsail	I:	20.75	<i>Symmetric Spin?</i>	YES	LOA:	23.75	Displacement:	975		
Boat Type Wylie Wabbit ODR W/Trap				40		105	J:	6.5	SL:	SSMG:	SSF:	SPL:	LWL:	20	Ballast:	440
Rating: 129 DW Rating: 591 Certificate Date 1/21/2025						Rig Type	P:	23.75	21.5	14	14	8.5	Beam:	5.58	Engine:	OB
Displacement used for DW Rating:				975		FS	E:	10	<i>Asymmetric Spin?</i>			No	Draft:	3.5	Prop Type:	None
Certified PHRF Data on file?				☐		Mast Material	ISP:	20.5	SLE:	SLU:	ASMG:	ASF:				
					ALUMN	JSP:										
Modifications on file: Hiking straps and single trapeze																
Boat Name Get Happy!!				Sail #	Rig Data:	Max Headsail	I:	28.5	<i>Symmetric Spin?</i>	Yes	LOA:	27.25	Displacement:	2450		
Boat Type Express 27 ODR				1		155	J:	9	SL:	SSMG:	SSF:	SPL:	LWL:	23.75	Ballast:	1100
Rating: 129 DW Rating: 610 Certificate Date 1/13/2025						Rig Type	P:	28.5	29	17.7	17.7	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:										
Modifications on file:																

Boat Name Abigail Morgan	Sail # 18394	Rig Data:	Max Headsail 150	I: 28.5	Symmetric Spin? Yes	LOA: 27.25	Displacement: 2450
Boat Type Express 27 ODR				J: 9	SL: SSMG: SSF: SPL:	LWL: 23.75	Ballast: 1100
Rating: 129 DW Rating: 606 Certificate Date 1/31/2025			Rig Type FS	P: 28.5	##### 17.75 17.4 9.833	Beam: 8.166	Engine: OB
Displacement used for DW Rating: 2510			Mast Material ALUMN	E: 10.416	Asymmetric Spin? No	Draft: 4.5	Prop Type: None
Certified PHRF Data on file? ☐				ISP: 28.5	SLE: SLU: ASMG: ASF:		
Modifications on file:				JSP:			

Boat Name Fired Up!	Sail # 14	Rig Data:	Max Headsail 155	I: 28.5	Symmetric Spin? Yes	LOA: 27.25	Displacement: 2450
Boat Type Express 27 ODR				J: 9	SL: SSMG: SSF: SPL:	LWL: 23.75	Ballast: 1100
Rating: 129 DW Rating: 627 Certificate Date 12/3/2024			Rig Type FS	P: 28.5	29 17.55 17.55 9.833	Beam: 8.166	Engine: OB
Displacement used for DW Rating: 2740			Mast Material ALUMN	E: 10.416	Asymmetric Spin? No	Draft: 4.5	Prop Type: None
Certified PHRF Data on file? ☐				ISP: 28.5	SLE: SLU: ASMG: ASF:		
Modifications on file:				JSP:			

Boat Name Young Betty	Sail # 8448	Rig Data:	Max Headsail 155	I: 28.5	Symmetric Spin? Yes	LOA: 27.25	Displacement: 2450
Boat Type Express 27 ODR				J: 9	SL: SSMG: SSF: SPL:	LWL: 23.75	Ballast: 1100
Rating: 129 DW Rating: 630 Certificate Date 5/15/2025			Rig Type FS	P: 28.5	29 17.8 17.8 9.833	Beam: 8.166	Engine: OB
Displacement used for DW Rating: 2798			Mast Material ALUMN	E: 10.416	Asymmetric Spin? No	Draft: 4.5	Prop Type: None
Certified PHRF Data on file? ☒				ISP: 28.5	SLE: SLU: ASMG: ASF:		
Modifications on file: New Rudder, NCTR				JSP:			

Boat Name The Pork Chop Express	Sail # 18360	Rig Data:	Max Headsail 130	I: 28.5	Symmetric Spin? Yes	LOA: 27.25	Displacement: 2450
Boat Type Express 27 ODR				J: 9	SL: SSMG: SSF: SPL:	LWL: 23.75	Ballast: 1100
Rating: 129 DW Rating: 632 Certificate Date 2/19/2025			Rig Type MS	P: 28.5	28.58 16.44 14.11 9.8	Beam: 8.17	Engine: OB
Displacement used for DW Rating: 2997			Mast Material ALUMN	E: 10.4	Asymmetric Spin? No	Draft: 4.5	Prop Type: None
Certified PHRF Data on file? ☒				ISP: 32.5	SLE: SLU: ASMG: ASF:		
Modifications on file: (Mtg 1/26/17, -3sec/mi for switching to MH configuration. New Rudder, NCTR)(08/11/17, switching back to OD config)				JSP:	28.84 33.04 15.72 19.55		

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:	610	Certificate Date		1/14/2025	Rig Type	P:	28.5	29	17.7	17.7	9.833	Beam:	8.075	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:					0					
Modifications on file:																	
Boat Name Dream				Sail #	Rig Data:	Max Headsail	I:	53	Symmetric Spin?	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		2/12/2025	Rig Type	P:	47	53	29.5	28	17.67	Beam:	12.67	Engine:	IB
Displacement used for DW Rating:				0		MS	E:	13	Asymmetric Spin?				No	Draft:	6.08	Prop Type:	Fold
Certified PHRF Data on file?				☐		Mast Material	ISP:	53	SLE:	SLU:	ASMG:	ASF:					
						ALUMN	JSP:		45.17	48.67	26.17	28					
Modifications on file:																	
Boat Name Bombora				Sail #	Rig Data:	Max Headsail	I:	28.5	Symmetric Spin?	Yes	LOA:	27.25	Displacement:	2450			
Boat Type Express 27 ODR				38047		155	J:	9	SL:	SSMG:	SSF:	SPL:	LWL:	23.8	Ballast:	1100	
Rating:	129	DW Rating:	632	Certificate Date		12/4/2024	Rig Type	P:	28.5	28.5	17.7	17.7	9.83	Beam:	8.17	Engine:	OB
Displacement used for DW Rating:				2977		FS	E:	10.42	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:		26.97	31	14.67	16.73					
Modifications on file:																	
Boat Name Under The Radar				Sail #	Rig Data:	Max Headsail	I:	28.5	Symmetric Spin?	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		2/19/2025	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	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:					0					
Modifications on file:																	

Boat Name Tule Fog					Sail # 18178		Rig Data:	Max Headsail I: 29				Symmetric Spin? Yes				LOA: 27.3		Displacement: 2450	
Boat Type Express 27 ODR								155		J: 9		SL: SSMG: SSF: SPL:		LWL: 23.8		Ballast: 1100			
Rating: 129 DW Rating: 605					Certificate Date 1/9/2025			Rig Type FS		P: 29		29 17.7 17.7 9.83		Beam: 8.166		Engine: OB			
Displacement used for DW Rating: 2510								Mast Material ALUMN		E: 10		Asymmetric Spin? No		Draft: 4.5		Prop Type: None			
Certified PHRF Data on file? ☐										ISP: 28.5		SLE: SLU: ASMG: ASF:							
								JSP:											
Modifications on file:																			
Boat Name Yeti					Sail # 38		Rig Data:	Max Headsail I: 28.5				Symmetric Spin? Yes				LOA: 27.25		Displacement: 2450	
Boat Type Express 27								155		J: 9		SL: SSMG: SSF: SPL:		LWL: 23.75		Ballast: 1100			
Rating: 129 DW Rating: 633					Certificate Date 2/28/2025			Rig Type FS		P: 28.5		28.6 17.7 17.7 9.83		Beam: 8.16		Engine: OB			
Displacement used for DW Rating: 2870								Mast Material ALUMN		E: 10.4		Asymmetric Spin? Yes		Draft: 4.5		Prop Type: None			
Certified PHRF Data on file? ☒										ISP: 28.5		SLE: SLU: ASMG: ASF:							
								JSP:				26.51 30.5 16.4 17.77							
Modifications on file:																			
Boat Name Topgallant					Sail # 18608		Rig Data:	Max Headsail I: 35				Symmetric Spin? Yes				LOA: 33.16		Displacement: 6700	
Boat Type Tartan 10								125		J: 11.75		SL: SSMG: SSF: SPL:		LWL: 27		Ballast: 3340			
Rating: 129 DW Rating: 629					Certificate Date 3/7/2025			Rig Type FS		P: 40.25		35 21.6 20.3 12		Beam: 9.25		Engine: IB			
Displacement used for DW Rating: 7005								Mast Material ALUMN		E: 13.75		Asymmetric Spin? No		Draft: 5.83		Prop Type: FOLD			
Certified PHRF Data on file? ☐										ISP: 35		SLE: SLU: ASMG: ASF:							
								JSP:											
Modifications on file: (4/25/02 Installed Running Backstay)																			
Boat Name QE 3					Sail # 8049		Rig Data:	Max Headsail I: 35				Symmetric Spin? Yes				LOA: 33.16		Displacement: 6700	
Boat Type Tartan 10								125		J: 12		SL: SSMG: SSF: SPL:		LWL: 27		Ballast: 3340			
Rating: 129 DW Rating: 628					Certificate Date 3/12/2025			Rig Type FS		P: 40.25		35 21.6 21.6 12		Beam: 9.25		Engine: IB			
Displacement used for DW Rating: 7005								Mast Material ALUMN		E: 13.75		Asymmetric Spin? No		Draft: 5.83		Prop Type: FOLD			
Certified PHRF Data on file? ☐										ISP: 35		SLE: SLU: ASMG: ASF:							
								JSP: 0											
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	1/6/2025	P:	28.5	29	17.75	17.75	9.833	Beam:	8.166	Engine:	OB
Displacement used for DW Rating:				2510		Rig Type	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 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	1/17/2025	P:	28.5	29	16.5	17.6	9.833	Beam:	8.17	Engine:	OB
Displacement used for DW Rating:				2510		Rig Type	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 Make Me Smile				Sail #	Rig Data:	Max Headsail	I:	28.5	Symmetric Spin?	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	5/13/2025	P:	28.5	28.5	17.7	17.7	9.83	Beam:	8.17	Engine:	OB
Displacement used for DW Rating:				2410		Rig Type	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 Madame Blue				Sail #	Rig Data:	Max Headsail	I:	48.75	Symmetric Spin?	No	LOA:	35.43	Displacement:	13000				
Boat Type Pretorian 35				83368		135	J:	14.75	SL:	SSMG:	SSF:	SPL:	LWL:	30.33	Ballast:	6613		
Rating: 132				DW Rating:			Certificate Date	12/20/2024	P:	42.5					Beam:	11.81	Engine:	IB
Displacement used for DW Rating:						Rig Type	MS	E:	12	Asymmetric Spin?			No	Draft:	6	Prop Type:		Feath
Certified PHRF Data on file?				☐		Mast Material	ALUMN	ISP:		SLE:	SLU:	ASMG:	ASF:					
JSP:																		
Modifications on file: Roller Furler																		

Boat Name Amaranth				Sail #	Rig Data:	Max Headsail	I:	44.22	Symmetric Spin?	No	LOA:	34.5	Displacement:	10141			
Boat Type Beneteau 345				38118		120	J:	12.9	SL:	SSMG:	SSF:	SPL:	LWL:	29.17	Ballast:	4600	
Rating: 132				DW Rating:		655	Certificate Date	1/21/2025					Beam:	11.42	Engine:	IB	
Displacement used for DW Rating:				0			Rig Type	MS	E:	12.1	Asymmetric Spin?	Yes					
Certified PHRF Data on file?				☐			Mast Material	ALUMN	ISP:	44.22	SLE:	SLU:	ASMG:	ASF:	Draft:	6.3	Prop Type:
Modifications on file:																	
Boat Name Fancy				Sail #	Rig Data:	Max Headsail	I:	39.833	Symmetric Spin?	Yes	LOA:	33.583	Displacement:	9500			
Boat Type Ericson 33				6969		100	J:	12.75	SL:	SSMG:	SSF:	SPL:	LWL:	26.833	Ballast:	3950	
Rating: 132				DW Rating:		656	Certificate Date	12/9/2024					Beam:	11.166	Engine:	IB	
Displacement used for DW Rating:				11300			Rig Type	FS	E:	14.083	Asymmetric Spin?	No					
Certified PHRF Data on file?				☐			Mast Material	ALUMN	ISP:	39.8	SLE:	SLU:	ASMG:	ASF:	Draft:	5.916	Prop Type:
Modifications on file:																	
Boat Name Dancer				Sail #	Rig Data:	Max Headsail	I:	34.75	Symmetric Spin?	Yes	LOA:	34	Displacement:	7000			
Boat Type Tiffany Jayne 34				18216		95	J:	11.416	SL:	SSMG:	SSF:	SPL:	LWL:	25	Ballast:	3010	
Rating: 135				DW Rating:		647	Certificate Date	1/10/2025					Beam:	8	Engine:	IB	
Displacement used for DW Rating:				7000			Rig Type	FS	E:	14.166	Asymmetric Spin?	No					
Certified PHRF Data on file?				☐			Mast Material	ALUMN	ISP:	34.75	SLE:	SLU:	ASMG:	ASF:	Draft:	5.5	Prop Type:
Modifications on file:																	
Boat Name Miss Mayhem				Sail #	Rig Data:	Max Headsail	I:	34.19	Symmetric Spin?	YES	LOA:	29.83	Displacement:	6700			
Boat Type J 30 OSP				289		155	J:	11.5	SL:	SSMG:	SSF:	SPL:	LWL:	25	Ballast:	2100	
Rating: 135				DW Rating:		661	Certificate Date	1/22/2025					Beam:	11.25	Engine:	IB	
Displacement used for DW Rating:				6900			Rig Type	FS	E:	13	Asymmetric Spin?	No					
Certified PHRF Data on file?				☐			Mast Material	ALUMN	ISP:	34.08	SLE:	SLU:	ASMG:	ASF:	Draft:	5.25	Prop Type:
Modifications on file:																	

Boat Name Curie				Sail #	Rig Data:	Max Headsail	I:	38.39	Symmetric Spin?	Yes	LOA:	32.6	Displacement:	9260			
Boat Type Beneteau 32S5				52868		150	J:	9.68	SL:	SSMG:	SSF:	SPL:	LWL:	27.83	Ballast:	2980	
Rating: 138				DW Rating:		657	Certificate Date	1/21/2025	39.98	17.3	17.3	9.6	Beam:	10.83	Engine:	IB	
Displacement used for DW Rating:				9260		Rig Type	P:	38.88	Asymmetric Spin?				No	Draft:	6	Prop Type:	FOLD
Certified PHRF Data on file?				☐		FS	E:	13.78	SLE:	SLU:	ASMG:	ASF:					
Certified PHRF Data on file?				☐	Mast Material	ISP:	38.39	32.75	35.75	18.4	17.3						
Certified PHRF Data on file?				☐	ALUMN	JSP:	9.68										
Modifications on file:																	
Boat Name Vera Cruz				Sail #	Rig Data:	Max Headsail	I:	43.71	Symmetric Spin?	No	LOA:	32.75	Displacement:	11738			
Boat Type Jeanneau Sun Odyssey 349				38133		112	J:	12.37	SL:	SSMG:	SSF:	SPL:	LWL:	30.83	Ballast:	3483	
Rating: 138				DW Rating:		652	Certificate Date	12/3/2024	40.19					Beam:	11.25	Engine:	IB
Displacement used for DW Rating:				11738		Rig Type	P:	40.19	Asymmetric Spin?				Yes	Draft:	6.5	Prop Type:	Fold
Certified PHRF Data on file?				☒		FS	E:	13.42	SLE:	SLU:	ASMG:	ASF:					
Certified PHRF Data on file?				☒	Mast Material	ISP:	44.8	42.27	46.45	23.3	26.78						
Certified PHRF Data on file?				☒	ALUMN	JSP:	14.88										
Modifications on file: (Mtg 8/23/21, -3 sec/mi for square-top main)																	
Boat Name Endeavor				Sail #	Rig Data:	Max Headsail	I:	49.87	Symmetric Spin?	Yes	LOA:	36.58	Displacement:	18350			
Boat Type Sweden 370 WK				71		145	J:	14.76	SL:	SSMG:	SSF:	SPL:	LWL:	29.53	Ballast:	6402	
Rating: 138				DW Rating:		641	Certificate Date	3/23/2025	46.06	49.35	25.9	26	14.36	Beam:	12.07	Engine:	IB
Displacement used for DW Rating:				18350		Rig Type	P:	46.06	Asymmetric Spin?				Yes	Draft:	5.58	Prop Type:	Feath
Certified PHRF Data on file?				☐		MS	E:	12.92	SLE:	SLU:	ASMG:	ASF:					
Certified PHRF Data on file?				☐	Mast Material	ISP:	49.87	45	49.5	22.9	26.25						
Certified PHRF Data on file?				☐	ALUMN	JSP:	14.36										
Modifications on file: Hydrovane Windvane attached at stern																	
Boat Name Spirit				Sail #	Rig Data:	Max Headsail	I:	21.52	Symmetric Spin?	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	1/9/2025	25.33					Beam:	8.3	Engine:	OB
Displacement used for DW Rating:				992		Rig Type	P:	25.33	Asymmetric Spin?				Yes	Draft:	5.7	Prop Type:	None
Certified PHRF Data on file?				☐		FS	E:	10.24	SLE:	SLU:	ASMG:	ASF:					
Certified PHRF Data on file?				☐	Mast Material	ISP:	27.9	20.6	25.8	17.5	17.5						
Certified PHRF Data on file?				☐	ALUMN	JSP:	12.3										
Modifications on file:																	

Boat Name Pacifico				Sail #	Rig Data:	Max Headsail	I:	32.583	<i>Symmetric Spin?</i>	Yes	LOA:	27	Displacement:	3000		
Boat Type Santa Cruz 27				23		155	J:	10.75	SL:	SSMG:	SSF:	SPL:	LWL:	24	Ballast:	1500
Rating: 141 DW Rating: 618 Certificate Date 1/9/2025						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:	8.583	<i>Asymmetric Spin?</i> No				Draft:	4.5	Prop Type:	None
Certified PHRF Data on file?				☐		Mast Material	ISP:	32.583	SLE:	SLU:	ASMG:	ASF:				
						ALUMN	JSP:									
Modifications on file:																
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 1/6/2025						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:				
						ALUMN	JSP:									
Modifications on file:																
Boat Name Solana				Sail #	Rig Data:	Max Headsail	I:	32.58	<i>Symmetric Spin?</i>	Yes	LOA:	27	Displacement:	3000		
Boat Type Santa Cruz 27				21102		150	J:	10.75	SL:	SSMG:	SSF:	SPL:	LWL:	24	Ballast:	1500
Rating: 141 DW Rating: 618 Certificate Date 12/10/2024						Rig Type	P:	28.25	32.15	19.45	19.45	10.81	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:				
						ALUMN	JSP:									
Modifications on file:																
Boat Name Hanalei				Sail #	Rig Data:	Max Headsail	I:	32.583	<i>Symmetric Spin?</i>	Yes	LOA:	27	Displacement:	3200		
Boat Type Santa Cruz 27				8111		155	J:	10.75	SL:	SSMG:	SSF:	SPL:	LWL:	24	Ballast:	1500
Rating: 141 DW Rating: 620 Certificate Date 1/10/2025						Rig Type	P:	28.25	32	19.3	19.3	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:	32.583	SLE:	SLU:	ASMG:	ASF:				
						ALUMN	JSP:									
Modifications on file:																

Boat Name Olive Oil				Sail # 28434		Rig Data:	Max Headsail		I: 43	Symmetric Spin? No		LOA: 34.58	Displacement: 10361	
Boat Type Jeanneau 34 Sunrise							150	J: 13.8	SL: SSMG: SSF: SPL:		LWL: 29.5	Ballast: 3460		
Rating: 141 DW Rating: Certificate Date 5/1/2025							Rig Type	P: 38.1				Engine: IB		
Displacement used for DW Rating: 10361							MS	E: 11.5	Asymmetric Spin? No		Beam: 11.45			
Certified PHRF Data on file? ☐							Mast Material	ISP: 43	SLE: SLU: ASMG: ASF:		Draft: 5.9	Prop Type: Fixed_2		
ALUMN							JSP: 13.8							
Modifications on file:														

Boat Name Wilder				Sail # 59333		Rig Data:	Max Headsail		I: 32.7	Symmetric Spin? Yes		LOA: 27	Displacement: 3300	
Boat Type Santa Cruz 27							155	J: 10.9	SL: SSMG: SSF: SPL:		LWL: 24	Ballast: 1600		
Rating: 141 DW Rating: 624 Certificate Date 1/1/2025							Rig Type	P: 28.2	32.8 19.6 17.59 10.9			Engine: OB		
Displacement used for DW Rating: 3440							MS	E: 8.7	Asymmetric Spin? Yes		Beam: 8			
Certified PHRF Data on file? ☒							Mast Material	ISP: 32.58	SLE: SLU: ASMG: ASF:		Draft: 4.5	Prop Type: None		
ALUMN							JSP: 10.9	32.38 34.28 18.99 18.01						
Modifications on file: Elliptical Rudder														

Boat Name Kynntana				Sail # 38086		Rig Data:	Max Headsail		I: 33.34	Symmetric Spin? No		LOA: 38.42	Displacement: 14370	
Boat Type Freedom 38							108	J: 11.5	SL: SSMG: SSF: SPL:		LWL: 30.58	Ballast: 6500		
Rating: 141 DW Rating: 645 Certificate Date 2/12/2025							Rig Type	P: 45.5				Engine: IB		
Displacement used for DW Rating: 15041							FS	E: 16.57	Asymmetric Spin? Yes		Beam: 12.5			
Certified PHRF Data on file? ☐							Mast Material	ISP: 34.1	SLE: SLU: ASMG: ASF:		Draft: 5.6	Prop Type: Fold		
CARBON							JSP: 11.5	32.5 34 16 17						
Modifications on file:														

Boat Name Surf Rat				Sail # 57131		Rig Data:	Max Headsail		I: 32.583	Symmetric Spin? YES		LOA: 27	Displacement: 3000	
Boat Type Santa Cruz 27							150	J: 10.75	SL: SSMG: SSF: SPL:		LWL: 24	Ballast: 1500		
Rating: 141 DW Rating: 618 Certificate Date 1/13/2025							Rig Type	P: 28.25	32.74 19.4 19.4 10.75			Engine: OB		
Displacement used for DW Rating: 3200							MS	E: 8.58	Asymmetric Spin? No		Beam: 8			
Certified PHRF Data on file? ☐							Mast Material	ISP: 32.58	SLE: SLU: ASMG: ASF:		Draft: 4.5	Prop Type: None		
ALUMN							JSP:							
Modifications on file:														

Boat Name Wimm				Sail #	Rig Data:	Max Headsail	I:	43.6	Symmetric Spin? No	LOA:	33.92	Displacement: 11770
Boat Type Jeanneau Sun Odyssey 349				38105		112	J:	12.37	SL: SSMG: SSF: SPL:	LWL:	30.84	Ballast: 3483
Rating: 141 DW Rating: 641 Certificate Date 4/28/2025						Rig Type	P:	40.68				Engine: IB
Displacement used for DW Rating: 0						MS	E:	13.62	Asymmetric Spin? Yes	Beam:	11.29	
Certified PHRF Data on file? ☐						Mast Material	ISP:		SLE: SLU: ASMG: ASF:	Draft:	6.86	Prop Type: Fold
Modifications on file:						ALUMN	JSP:		37.43 42.32 15 19.83			
Boat Name Pakari				Sail #	Rig Data:	Max Headsail	I:	47.42	Symmetric Spin? No	LOA:	34.42	Displacement: 11820
Boat Type Hunter 34				34		135	J:	13.75	SL: SSMG: SSF: SPL:	LWL:	28.25	Ballast: 5000
Rating: 144 DW Rating: 637 Certificate Date 3/23/2025						Rig Type	P:	41				Engine: IB
Displacement used for DW Rating: 11820						MS	E:	11.75	Asymmetric Spin? No	Beam:	11.58	
Certified PHRF Data on file? ☐						Mast Material	ISP:	46	SLE: SLU: ASMG: ASF:	Draft:	5.5	Prop Type: Fold
Modifications on file:						ALUMN	JSP:					
Boat Name Psycho Tiller				Sail #	Rig Data:	Max Headsail	I:	39.2	Symmetric Spin? Yes	LOA:	31.5	Displacement: 9680
Boat Type Jeanneau Sun Fast 32i				23		110	J:	11.1	SL: SSMG: SSF: SPL:	LWL:	27.11	Ballast: 2491
Rating: 144 DW Rating: 674 Certificate Date 4/30/2025						Rig Type	P:	36.7	38.4 17.1 15.8 11.1			Engine: IB
Displacement used for DW Rating:						FS	E:	12.2	Asymmetric Spin? No	Beam:	10.9	
Certified PHRF Data on file? ☐						Mast Material	ISP:	38.1	SLE: SLU: ASMG: ASF:	Draft:	6.6	Prop Type: FOLD
Modifications on file:						ALUMN	JSP:	10.6				
Boat Name Breakaway				Sail #	Rig Data:	Max Headsail	I:	26.08	Symmetric Spin? No	LOA:	20.83	Displacement: 1350
Boat Type Ultimate 20 CM				180		114	J:	6.97	SL: SSMG: SSF: SPL:	LWL:	18	Ballast: 450
Rating: 144 DW Rating: 631 Certificate Date 1/6/2025						Rig Type	P:	27.33	0 0			Engine: OB
Displacement used for DW Rating: 1350						FS	E:	10.17	Asymmetric Spin? Yes	Beam:	8.33	
Certified PHRF Data on file? ☐						Mast Material	ISP:	27.58	SLE: SLU: ASMG: ASF:	Draft:	5	Prop Type: Fixed_3
Modifications on file:						CARBON	JSP:	12.79	28.417 30.42 17.7 19.167			

Boat Name Puffin				Sail #	Rig Data:	Max Headsail	I:	26.25	<i>Symmetric Spin?</i>	Yes	LOA:	23.75	Displacement:	2050		
Boat Type Moore 24				62		150	J:	9.75	SL:	SSMG:	SSF:	SPL:	LWL:	21.75	Ballast:	1025
Rating: 150 DW Rating: 639 Certificate Date 1/9/2025						Rig Type	P:	25	27	17.55	17.55	9.75	Beam:	7.16	Engine:	OB
Displacement used for DW Rating:				2268		FS	E:	9.5	<i>Asymmetric Spin?</i> Yes				Draft:	4.083	Prop Type:	None
Certified PHRF Data on file?				☒		Mast Material	ISP:	26.25	SLE:	SLU:	ASMG:	ASF:				
						ALUMN	JSP:		24.2	29	17.4	17.6				
Modifications on file:																
Boat Name Suerte				Sail #	Rig Data:	Max Headsail	I:	26.25	<i>Symmetric Spin?</i>	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 1/21/2025						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	<i>Asymmetric Spin?</i> 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 Orca				Sail #	Rig Data:	Max Headsail	I:	26.25	<i>Symmetric Spin?</i>	Yes	LOA:	23.75	Displacement:	2050		
Boat Type Moore 24				85		150	J:	9.75	SL:	SSMG:	SSF:	SPL:	LWL:	21.75	Ballast:	1025
Rating: 150 DW Rating: 631 Certificate Date 12/17/2024						Rig Type	P:	25	26	17.55	17.55	9.75	Beam:	7.16	Engine:	OB
Displacement used for DW Rating:						FS	E:	9.5	<i>Asymmetric Spin?</i> 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 Fatuity				Sail #	Rig Data:	Max Headsail	I:	26.25	<i>Symmetric Spin?</i>	Yes	LOA:	23.75	Displacement:	2050		
Boat Type Moore 24				48		150	J:	9.75	SL:	SSMG:	SSF:	SPL:	LWL:	21.75	Ballast:	1025
Rating: 150 DW Rating: 629 Certificate Date 1/6/2025						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	<i>Asymmetric Spin?</i> 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 Wind Mate				Sail # 1805		Rig Data:	Max Headsail 120		I: 44	Symmetric Spin? No		LOA: 34.5	Displacement: 11950
Boat Type Catalina 34 1&2							Rig Type MS		J: 13.5	SL: SSMG: SSF: SPL:	LWL: 29.83	Ballast: 5000	
Rating: 150 DW Rating: Certificate Date 3/25/2025							E: 11.75		Asymmetric Spin? No		Beam: 11.75	Engine: IB	
Displacement used for DW Rating: 13606							Mast Material ALUMN		ISP: 44	SLE: SLU: ASMG: ASF:	Draft: 5.58	Prop Type: Fold	
Certified PHRF Data on file? ☐							JSP:						
Modifications on file:													
Boat Name Wet Spot				Sail # 51		Rig Data:	Max Headsail 150		I: 26.25	Symmetric Spin? Yes		LOA: 23.75	Displacement: 2050
Boat Type Moore 24							Rig Type FS		J: 9.75	SL: SSMG: SSF: SPL:	LWL: 21.75	Ballast: 1025	
Rating: 150 DW Rating: 630 Certificate Date 1/7/2025							E: 9.5		Asymmetric Spin? No		Beam: 7.16	Engine: OB	
Displacement used for DW Rating: 2050							Mast Material		ISP: 26.25	SLE: SLU: ASMG: ASF:	Draft: 4.08	Prop Type: None	
Certified PHRF Data on file? ☐							JSP:						
Modifications on file:													
Boat Name Liquid Asset				Sail # 27707		Rig Data:	Max Headsail 150		I: 41.5	Symmetric Spin? Yes		LOA: 33.17	Displacement: 10500
Boat Type Ranger 33							Rig Type MS		J: 13.7	SL: SSMG: SSF: SPL:	LWL: 26.25	Ballast: 4500	
Rating: 150 DW Rating: 658 Certificate Date 1/22/2025							E: 13.75		Asymmetric Spin? No		Beam: 9.58	Engine: IB	
Displacement used for DW Rating: 10289							Mast Material ALUMN		ISP: 41.5	SLE: SLU: ASMG: ASF:	Draft: 5.17	Prop Type: Fold	
Certified PHRF Data on file? ☐							JSP: 13.67						
Modifications on file:													
Boat Name Touch Of Grey				Sail # 118		Rig Data:	Max Headsail 150		I: 26.25	Symmetric Spin? Yes		LOA: 23.75	Displacement: 2050
Boat Type Moore 24							Rig Type FS		J: 9.75	SL: SSMG: SSF: SPL:	LWL: 21.75	Ballast: 1025	
Rating: 150 DW Rating: 630 Certificate Date 1/17/2025							E: 9.5		Asymmetric Spin? No		Beam: 7.16	Engine: OB	
Displacement used for DW Rating: 2050							Mast Material ALUMN		ISP: 26.25	SLE: SLU: ASMG: ASF:	Draft: 4.083	Prop Type: None	
Certified PHRF Data on file? ☐							JSP:						
Modifications on file:													

Boat Name JR				Sail #	Rig Data:	Max Headsail	I:	26.25	<i>Symmetric Spin?</i>	Yes	LOA:	23.75	Displacement:	2050		
Boat Type Moore 24				76		155	J:	9.75	SL:	SSMG:	SSF:	SPL:	LWL:	21.75	Ballast:	1025
Rating: 150 DW Rating: 629 Certificate Date 1/6/2025						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	<i>Asymmetric Spin?</i> 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 Skosh				Sail #	Rig Data:	Max Headsail	I:	26.25	<i>Symmetric Spin?</i>	YES	LOA:	23.75	Displacement:	2050		
Boat Type Moore 24				73		150	J:	9.75	SL:	SSMG:	SSF:	SPL:	LWL:	21.75	Ballast:	1025
Rating: 150 DW Rating: 630 Certificate Date 4/11/2025						Rig Type	P:	25	26.6	17.55	17.55	9.75	Beam:	7.16	Engine:	OB
Displacement used for DW Rating:				0		FS	E:	9.5	<i>Asymmetric Spin?</i> 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 Color Blind				Sail #	Rig Data:	Max Headsail	I:	26.25	<i>Symmetric Spin?</i>	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 1/6/2025						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	<i>Asymmetric Spin?</i> 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 Painkiller				Sail #	Rig Data:	Max Headsail	I:	26.25	<i>Symmetric Spin?</i>	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 2/13/2025						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	<i>Asymmetric Spin?</i> 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 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 1/21/2025				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:	4.08	Prop Type: None
Modifications on file:						ALUMN	JSP:					
Boat Name Rosa Mystica				Sail #	Rig Data:	Max Headsail	I:	26.25	Symmetric Spin? Yes	LOA:	23.75	Displacement: 2050
Boat Type Moore 24				136		150	J:	9.75	SL: SSMG: SSF: SPL:	LWL:	21.75	Ballast: 1025
Rating: 150 DW Rating: 629 Certificate Date 2/19/2025				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:	4.08	Prop Type: None
Modifications on file:						ALUMN	JSP:					
Boat Name Neptunus				Sail #	Rig Data:	Max Headsail	I:	43	Symmetric Spin? No	LOA:	33.75	Displacement: 11300
Boat Type Hunter 340				34471		102	J:	11.5	SL: SSMG: SSF: SPL:	LWL:	28.58	Ballast: 4100
Rating: 150 DW Rating: Certificate Date 4/11/2025				Rig Type		P:	44		Beam:	11.67	Engine: IB	
Displacement used for DW Rating:						MS	E:	16	Asymmetric Spin? No			
Certified PHRF Data on file? ☐						Mast Material	ISP:	43	SLE: SLU: ASMG: ASF:	Draft:	4.5	Prop Type: Fixed_2
Modifications on file:						ALUMN	JSP:	11.5				
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 12/18/2024				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 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	3/12/2025	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	ALUMN	ISP:	26.25	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	1/7/2025	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	ALUMN	ISP:	26.25	SLE:	SLU:	ASMG:	ASF:						
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	1/7/2025	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 Ruby				Sail #	Rig Data:	Max Headsail	I:	26.25	Symmetric Spin?	Yes	LOA:	23.9	Displacement:	2050					
Boat Type Moore 24				6		150	J:	9.75	SL:	SSMG:	SSF:	SPL:	LWL:	21.9	Ballast:	1025			
Rating: 150				DW Rating:		630	Certificate Date	1/14/2025	Rig Type	P:	25	26.5	17.5	17.1	9.75	Beam:	7.2	Engine:	OB
Displacement used for DW Rating:				2050		FS	E:	9.5	Asymmetric Spin?				No	Draft:	4.1	Prop Type:	None		
Certified PHRF Data on file?				☐		Mast Material	ALUMN	ISP:	26.25	SLE:	SLU:	ASMG:	ASF:						
JSP:																			
Modifications on file:																			

Boat Name Mooretian						Sail #	Rig Data:	Max Headsail	I:	26.25	<i>Symmetric Spin?</i> Yes				LOA:	23.75	Displacement:	2050
Boat Type Moore 24						89		150	J:	9.75	SL: SSMG: SSF: SPL:				LWL:	21.75	Ballast:	1025
Rating: 150 DW Rating: 630 Certificate Date 1/7/2025								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	<i>Asymmetric Spin?</i> 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 Safety Third						Sail #	Rig Data:	Max Headsail	I:	26.25	<i>Symmetric Spin?</i> YES				LOA:	23.75	Displacement:	2050
Boat Type Moore 24						131		150	J:	9.75	SL: SSMG: SSF: SPL:				LWL:	21.75	Ballast:	1025
Rating: 150 DW Rating: 629 Certificate Date 1/6/2025								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	<i>Asymmetric Spin?</i> 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 Enamored						Sail #	Rig Data:	Max Headsail	I:	26.25	<i>Symmetric Spin?</i> 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 1/9/2025								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	<i>Asymmetric Spin?</i> 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 Andiamo						Sail #	Rig Data:	Max Headsail	I:	44.75	<i>Symmetric Spin?</i> No				LOA:	36	Displacement:	14200
Boat Type Catalina 36-2						2168		115	J:	14.33	SL: SSMG: SSF: SPL:				LWL:	30.25	Ballast:	6000
Rating: 153 DW Rating: 650 Certificate Date 1/7/2025								Rig Type	P:	39					Beam:	11.9	Engine:	IB
Displacement used for DW Rating:						14200		MS	E:	13	<i>Asymmetric Spin?</i> Yes				Draft:	5.8	Prop Type:	Fixed_3
Certified PHRF Data on file?						☐		Mast Material	ISP:		SLE: SLU: ASMG: ASF:							
						ALUMN	JSP:			37 43 24 29								
Modifications on file: In-Mast Furling Mainsail, +3 sec/mi																		

Boat Name Ohana				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 1/6/2025					Rig Type	P:	38.5					Engine:	IB	
Displacement used for DW Rating: 13606					MS	E:	11.75	<i>Asymmetric Spin?</i> No				Beam:	11.75	
Certified PHRF Data on file? ☐					Mast Material	ISP:	44	SLE: SLU: ASMG: ASF:	Draft:	5.58	Prop Type: Fixed_3			
<i>Modifications on file:</i>														
Boat Name Lenora				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 5/13/2025					Rig Type	P:	36.46					Engine:	IB	
Displacement used for DW Rating: 10400					FS	E:	15.83	<i>Asymmetric Spin?</i> Yes				Beam:	11.17	
Certified PHRF Data on file? ☐					Mast Material	ISP:	38.42	SLE: SLU: ASMG: ASF:	Draft:	5.5	Prop Type: Fold			
<i>Modifications on file:</i>														
Boat Name Pelagic				Rig Data:	Max Headsail	I:	37.04	<i>Symmetric Spin?</i> Yes	LOA:	31	Displacement:	7054		
Boat Type Beneteau 310 SD					100	J:	10.83	SL: SSMG: SSF: SPL:	LWL:	28.66	Ballast:	2400		
Rating: 156 DW Rating: 620 Certificate Date 1/22/2025					Rig Type	P:	36.8	36.3 21 20.7 11.8					Engine:	IB
Displacement used for DW Rating: 7054					FS	E:	12.25	<i>Asymmetric Spin?</i> No				Beam:	10.6	
Certified PHRF Data on file? ☐					Mast Material	ISP:	37.1	SLE: SLU: ASMG: ASF:	Draft:	4.25	Prop Type: FOLD			
<i>Modifications on file:</i>														
Boat Name La Paloma				Rig Data:	Max Headsail	I:	29.25	<i>Symmetric Spin?</i> Yes	LOA:	33.42	Displacement:	7100		
Boat Type IOD ODR					100	J:	8.33	SL: SSMG: SSF: SPL:	LWL:	21.42	Ballast:	4100		
Rating: 156 DW Rating: 712 Certificate Date 1/21/2025					Rig Type	P:	38.83	30 15 15 8.416					Engine:	OB
Displacement used for DW Rating: 7100					MS	E:	16.25	<i>Asymmetric Spin?</i> No				Beam:	6.75	
Certified PHRF Data on file? ☐					Mast Material	ISP:	30	SLE: SLU: ASMG: ASF:	Draft:	5.333	Prop Type: None			
<i>Modifications on file:</i>														

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	1/9/2025	P:	28	31	16.5	16.5	9.58	Beam:	9	Engine:	OB
Displacement used for DW Rating:				2900		Rig Type	MS	E:	10	Asymmetric Spin?			No	Draft:	4.5	Prop Type:	None	
Certified PHRF Data on file?				☐		Mast Material	ALUMN	ISP:	32	SLE:	SLU:	ASMG:	ASF:					
JSP:																		
Modifications on file:																		
Boat Name Rumour				Sail #	Rig Data:	Max Headsail	I:	42	Symmetric Spin?	Yes	LOA:	32.5	Displacement:	9800				
Boat Type Ericson 32-3				18260		150	J:	13.75	SL:	SSMG:	SSF:	SPL:	LWL:	25.83	Ballast:	4200		
Rating: 159				DW Rating:		663	Certificate Date	12/18/2024	P:	36	39.83	22.7	22	13.75	Beam:	10.83	Engine:	IB
Displacement used for DW Rating:				9800		Rig Type	MS	E:	11.5	Asymmetric Spin?			No	Draft:	6	Prop Type:	Fixed_2	
Certified PHRF Data on file?				☐		Mast Material	ALUMN	ISP:	42	SLE:	SLU:	ASMG:	ASF:					
JSP:																		
Modifications on file:																		
Boat Name Boogie Woogie				Sail #	Rig Data:	Max Headsail	I:	41.5	Symmetric Spin?	Yes	LOA:	33.17	Displacement:	10500				
Boat Type Ranger 33 MOD				8262		150	J:	13.87	SL:	SSMG:	SSF:	SPL:	LWL:	26.25	Ballast:	4800		
Rating: 159				DW Rating:		662	Certificate Date	12/9/2024	P:	35	41.5	24.97	24.97	13.87	Beam:	9.58	Engine:	IB
Displacement used for DW Rating:						Rig Type	MS	E:	11	Asymmetric Spin?			No	Draft:	5.17	Prop Type:	FOLD	
Certified PHRF Data on file?				☐		Mast Material	ALUMN	ISP:	41.5	SLE:	SLU:	ASMG:	ASF:					
JSP:																		
Modifications on file: Roller Furler. (Mtg 4/29/191, +9 sec/mi for short "E")																		
Boat Name Sea B				Sail #	Rig Data:	Max Headsail	I:	32	Symmetric Spin?	No	LOA:	25	Displacement:	2900				
Boat Type Olson 25				38984		155	J:	9.583	SL:	SSMG:	SSF:	SPL:	LWL:	21.25	Ballast:	1300		
Rating: 159				DW Rating:		661	Certificate Date	12/3/2024	P:	28	Asymmetric Spin?			No	Beam:	9	Engine:	OB
Displacement used for DW Rating:				2900		Rig Type	MS	E:	10	Asymmetric Spin?			No	Draft:	4.5	Prop Type:	None	
Certified PHRF Data on file?				☐		Mast Material	ALUMN	ISP:	32	SLE:	SLU:	ASMG:	ASF:					
JSP:																		
Modifications on file: Roller Furler																		

Boat Name Citlali				Sail #	Rig Data:	Max Headsail	I:	32	Symmetric Spin?	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 12/6/2024						Rig Type	P:	28	32	17.28	17.24	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:				
Modifications on file:					ALUMN	JSP:										
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 3/12/2025						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:				
Modifications on file:					ALUMN	JSP:	9.6									
Boat Name Falkor				Sail #	Rig Data:	Max Headsail	I:	32	Symmetric Spin?	Yes	LOA:	25	Displacement:	3300		
Boat Type Olson 25				87863		130	J:	9.583	SL:	SSMG:	SSF:	SPL:	LWL:	21.25	Ballast:	1300
Rating: 159 DW Rating: 674 Certificate Date 1/6/2025						Rig Type	P:	28	31	17.28	17.28	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:				
Modifications on file: Roller Furler					ALUMN	JSP:										
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 12/3/2024						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:				
Modifications on file:					ALUMN	JSP:										

Boat Name Flotsam				Sail #		Rig Data:	Max Headsail		I:	28.5	Symmetric Spin? Yes				LOA:	30.5	Displacement: 4775					
Boat Type Yankee One Design				42			160		J:	7	SL: SSMG: SSF: SPL:				LWL:	24	Ballast: 2550					
Rating: 162				DW Rating:	651		Certificate Date 2/12/2025		Rig Type		P:	33.2	30 19 15 8.3				Beam:	6.5	Engine: NONE			
Displacement used for DW Rating:				4775			FS		E:		13.5	Asymmetric Spin? No										
Certified PHRF Data on file?				☐			Mast Material		ISP:		38.75	SLE: SLU: ASMG: ASF:				Draft:	4.5	Prop Type: None				
Modifications on file:						WOOD		JSP:		8.3												
Boat Name Finn				Sail #		Rig Data:	Max Headsail		I:	34.6	Symmetric Spin? Yes				LOA:	26	Displacement: 4150					
Boat Type Capo 26 IB				18782			155		J:	10.56	SL: SSMG: SSF: SPL:				LWL:	22	Ballast: 1900					
Rating: 162				DW Rating:	678		Certificate Date 4/11/2025		Rig Type		P:	30	35 18.8 18.3 10.5				Beam:	9.25	Engine: IB			
Displacement used for DW Rating:				0			MS		E:		10	Asymmetric Spin? No										
Certified PHRF Data on file?				☐			Mast Material		ISP:			SLE: SLU: ASMG: ASF:				Draft:	4.58	Prop Type: Fold				
Modifications on file:				(1/10/22, 150# lead ingots removed from bilge)		ALUMN		JSP:														
Boat Name El Gavilan				Sail #		Rig Data:	Max Headsail		I:	33	Symmetric Spin? Yes				LOA:	28	Displacement: 5700					
Boat Type Hawkfarm 28 ODR				6116			155		J:	11	SL: SSMG: SSF: SPL:				LWL:	23.5	Ballast: 2700					
Rating: 162				DW Rating:	675		Certificate Date 1/23/2025		Rig Type		P:	36	33 20.7 20.7 11.5				Beam:	9.75	Engine: IB			
Displacement used for DW Rating:				5700			FS		E:		10.5	Asymmetric Spin? No										
Certified PHRF Data on file?				☐			Mast Material		ISP:		33.25	SLE: SLU: ASMG: ASF:				Draft:	5.17	Prop Type: FOLD				
Modifications on file:						ALUMN		JSP:		11.5												
Boat Name Shack				Sail #		Rig Data:	Max Headsail		I:	39.33	Symmetric Spin? Yes				LOA:	30.416	Displacement: 8500					
Boat Type Beneteau 305				28305			125		J:	11.38	SL: SSMG: SSF: SPL:				LWL:	26.166	Ballast: 2954					
Rating: 162				DW Rating:	667		Certificate Date 4/11/2025		Rig Type		P:	33.58	39 20.43 20.43 11.38				Beam:	10.5	Engine: IB			
Displacement used for DW Rating:							MS		E:		11.08	Asymmetric Spin? No										
Certified PHRF Data on file?				☐			Mast Material		ISP:		39.33	SLE: SLU: ASMG: ASF:				Draft:	5.583	Prop Type: FOLD				
Modifications on file:						ALUMN		JSP:														

Boat Name Eyrie			Sail #	Rig Data:	Max Headsail	I:	33	Symmetric Spin?	Yes	LOA:	28	Displacement:	5700			
Boat Type Hawkfarm 28 ODR			6100		125	J:	11	SL:	SSMG:	SSF:	SPL:	LWL:	23.5	Ballast:	2700	
Rating: 165 DW Rating: 676 Certificate Date 2/12/2025					Rig Type	P:	36	33	20	19.4	11.5	Beam:	9.75	Engine:	IB	
Displacement used for DW Rating: 5700					FS	E:	10.5	Asymmetric Spin?				No	Draft:	5.17	Prop Type:	FOLD
Certified PHRF Data on file? ☐					Mast Material	ISP:	33.25	SLE:	SLU:	ASMG:	ASF:					
Modifications on file:			Rudder changes noted NCTR mtg 4/20/04)													
Boat Name Downtown Upoar			Sail #	Rig Data:	Max Headsail	I:	26.25	Symmetric Spin?	Yes	LOA:	24	Displacement:	3125			
Boat Type J 24 ODR			2394		150	J:	9.5	SL:	SSMG:	SSF:	SPL:	LWL:	20	Ballast:	965	
Rating: 168 DW Rating: 695 Certificate Date 4/28/2025					Rig Type	P:	28	26.5	17	16.8	9.5	Beam:	9.2	Engine:	OB	
Displacement used for DW Rating: 2870					FS	E:	9.75	Asymmetric Spin?				No	Draft:	4.1	Prop Type:	None
Certified PHRF Data on file? ☐					Mast Material	ISP:	26.25	SLE:	SLU:	ASMG:	ASF:					
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 5/19/2025					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:					
Modifications on file:																
Boat Name Hot Water			Sail #	Rig Data:	Max Headsail	I:	26.25	Symmetric Spin?	Yes	LOA:	24	Displacement:	3100			
Boat Type J 24 ODR			4782		150	J:	9.5	SL:	SSMG:	SSF:	SPL:	LWL:	20	Ballast:	965	
Rating: 168 DW Rating: 694 Certificate Date 4/28/2025					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	Asymmetric Spin?				No	Draft:	4	Prop Type:	None
Certified PHRF Data on file? ☐					Mast Material	ISP:	26.25	SLE:	SLU:	ASMG:	ASF:					
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		12/12/2024	Rig Type	P:	33				Engine: IB
Displacement used for DW Rating:				5700		FS	E:	12.5	Asymmetric Spin? Yes	Beam:	8.2		
Certified PHRF Data on file?				☐		Mast Material	ISP:	30	SLE: SLU: ASMG: ASF:	Draft:	4.5	Prop Type: Fold	
Modifications on file: (Mtg 2/24/20, +6 Sec/mi for class jib)													
Boat Name Chance				Sail #	Rig Data:	Max Headsail	I:	30	Symmetric Spin? No	LOA:	28.25	Displacement: 5700	
Boat Type Alerion Express 28 ODR				421		90	J:	9.75	SL: SSMG: SSF: SPL:	LWL:	22.83	Ballast: 2200	
Rating:	168	DW Rating:	705	Certificate Date		1/21/2025	Rig Type	P:	33				Engine: IB
Displacement used for DW Rating:				0		FS	E:	12.5	Asymmetric Spin? No	Beam:	8.2		
Certified PHRF Data on file?				☐		Mast Material	ISP:	30	SLE: SLU: ASMG: ASF:	Draft:	4.5	Prop Type: Fold	
Modifications on file:													
Boat Name Little Wing				Sail #	Rig Data:	Max Headsail	I:	26.25	Symmetric Spin? Yes	LOA:	24	Displacement: 3100	
Boat Type J 24 ODR				4268		150	J:	9.5	SL: SSMG: SSF: SPL:	LWL:	20	Ballast: 965	
Rating:	168	DW Rating:	695	Certificate Date		4/28/2025	Rig Type	P:	28	26.5 17 16.8 9.5			Engine: OB
Displacement used for DW Rating:				2870		FS	E:	9.75	Asymmetric Spin? No	Beam:	8.92		
Certified PHRF Data on file?				☐		Mast Material	ISP:	26.25	SLE: SLU: ASMG: ASF:	Draft:	4	Prop Type: None	
Modifications on file:													
Boat Name Resilience				Sail #	Rig Data:	Max Headsail	I:	30	Symmetric Spin? YES	LOA:	28.25	Displacement: 5700	
Boat Type Alerion Express 28 ODR				136		90	J:	9.75	SL: SSMG: SSF: SPL:	LWL:	22.83	Ballast: 2200	
Rating:	168	DW Rating:	696	Certificate Date		12/22/2024	Rig Type	P:	33	29.96 16.73 16.73 9.55			Engine: IB
Displacement used for DW Rating:				5700		FS	E:	12.5	Asymmetric Spin? No	Beam:	8.2		
Certified PHRF Data on file?				☐		Mast Material	ISP:	30	SLE: SLU: ASMG: ASF:	Draft:	4.5	Prop Type: Fold	
Modifications on file:													

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		1/6/2025	Rig Type	P:	33					Engine:	IB
Displacement used for DW Rating:			5700			FS	E:	12.5	<i>Asymmetric Spin?</i>			No	Beam:	8.2	
Certified PHRF Data on file?			☐			Mast Material	ISP:		SLE:	SLU:	ASMG: ASF:	Draft:	4.5	Prop Type:	Fold
					ALUMN	JSP:									
Modifications on file:															
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		1/6/2025	Rig Type	P:	28	26.5	17	16.8	9.5	Engine:	OB
Displacement used for DW Rating:			2870			FS	E:	9.75	<i>Asymmetric Spin?</i>			No	Beam:	8.92	
Certified PHRF Data on file?			☐			Mast Material	ISP:	26.25	SLE:	SLU:	ASMG: ASF:	Draft:	4	Prop Type:	None
					ALUMN	JSP:									
Modifications on file:															
Boat Name Frances				Sail #	Rig Data:	Max Headsail	I:	30	<i>Symmetric Spin?</i>	No	LOA:	28.2	Displacement:	5700	
Boat Type ALERION EXPRESS 28 ODR				435		90	J:	9.75	SL:	SSMG: SSF: SPL:	LWL:	22.8	Ballast:	2200	
Rating:	168	DW Rating:	706	Certificate Date		12/3/2024	Rig Type	P:	33					Engine:	IB
Displacement used for DW Rating:			5700			FS	E:	12.5	<i>Asymmetric Spin?</i>			No	Beam:	8.2	
Certified PHRF Data on file?			☐			Mast Material	ISP:	30	SLE:	SLU:	ASMG: ASF:	Draft:	4.5	Prop Type:	Fold
					ALUMN	JSP:	9.75								
Modifications on file:															
Boat Name Jewel				Sail #	Rig Data:	Max Headsail	I:	30	<i>Symmetric Spin?</i>	Yes	LOA:	28.25	Displacement:	5700	
Boat Type ALERION EXPRESS 28 ODR				255		90	J:	9.75	SL:	SSMG: SSF: SPL:	LWL:	22.83	Ballast:	2200	
Rating:	168	DW Rating:	695	Certificate Date		1/10/2025	Rig Type	P:	33	30	17	17.6	9.75	Engine:	IB
Displacement used for DW Rating:						FS	E:	12.5	<i>Asymmetric Spin?</i>			No	Beam:	8.2	
Certified PHRF Data on file?			☐			Mast Material	ISP:	30	SLE:	SLU:	ASMG: ASF:	Draft:	4.5	Prop Type:	Fold
					ALUMN	JSP:	9.75								
Modifications on file:															

Boat Name Allegro Non Troppo				Sail #	Rig Data:	Max Headsail	I:	30	Symmetric Spin? Yes	LOA:	28.25	Displacement: 5700
Boat Type Alerion Express 28 ODR				188		90	J:	9.75	SL: SSMG: SSF: SPL:	LWL:	22.83	Ballast: 2200
Rating: 168 DW Rating: 695 Certificate Date 12/4/2024						Rig Type	P:	33	29.75 17.5 17.5 9.75			Engine: IB
Displacement used for DW Rating: 5700						FS	E:	12.5	Asymmetric Spin? No	Beam:	8.2	Prop Type: Fold
Certified PHRF Data on file? ☐						Mast Material	ISP:	30	SLE: SLU: ASMG: ASF:	Draft:	4.5	
Modifications on file:					ALUMN	JSP:	9.75		0			
Boat Name H2Osprey				Sail #	Rig Data:	Max Headsail	I:	30	Symmetric Spin? 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 1/31/2025						Rig Type	P:	33				Engine: IB
Displacement used for DW Rating: 0						FS	E:	12.5	Asymmetric Spin? No	Beam:	8.2	Prop Type: Fold
Certified PHRF Data on file? ☐						Mast Material	ISP:		SLE: SLU: ASMG: ASF:	Draft:	4.5	
Modifications on file:					ALUMN	JSP:						
Boat Name Evil Octopus				Sail #	Rig Data:	Max Headsail	I:	26.25	Symmetric Spin? Yes	LOA:	24	Displacement: 3125
Boat Type J 24 ODR				5277		150	J:	9.5	SL: SSMG: SSF: SPL:	LWL:	20	Ballast: 965
Rating: 168 DW Rating: 694 Certificate Date 4/29/2025						Rig Type	P:	28	26.5 17 16.8 9.5			Engine: OB
Displacement used for DW Rating: 2870						FS	E:	9.75	Asymmetric Spin? No	Beam:	8.92	Prop Type: None
Certified PHRF Data on file? ☐						Mast Material	ISP:	26.25	SLE: SLU: ASMG: ASF:	Draft:	4	
Modifications on file:					ALUMN	JSP:						
Boat Name Flying Machine				Sail #	Rig Data:	Max Headsail	I:	30	Symmetric Spin? No	LOA:	28.2	Displacement: 5700
Boat Type ALERION EXPRESS 28 ODR				180		90	J:	9.8	SL: SSMG: SSF: SPL:	LWL:	22.8	Ballast: 2200
Rating: 168 DW Rating: 707 Certificate Date 1/17/2025						Rig Type	P:	33				Engine: IB
Displacement used for DW Rating:						FS	E:	13	Asymmetric Spin? No	Beam:	8.2	Prop Type: FOLD
Certified PHRF Data on file? ☐						Mast Material	ISP:		SLE: SLU: ASMG: ASF:	Draft:	4.5	
Modifications on file:					ALUMN	JSP:						

Boat Name Zenaïda				Sail #	Rig Data:	Max Headsail	I:	30	Symmetric Spin? Yes	LOA:	28.25	Displacement: 5700
Boat Type ALERION EXPRESS 28 ODR				38079		90	J:	9.75	SL: SSMG: SSF: SPL:	LWL:	22.83	Ballast: 2200
Rating: 168	DW Rating:	695	Certificate Date	12/3/2024		Rig Type	P:	33	29.96 17.55 15.77 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:		SLE: SLU: ASMG: ASF:			
					ALUMN	JSP:						
Modifications on file:												
Boat Name Froglips				Sail #	Rig Data:	Max Headsail	I:	26.25	Symmetric Spin? Yes	LOA:	24	Displacement: 3100
Boat Type J 24 ODR				2392		150	J:	9.5	SL: SSMG: SSF: SPL:	LWL:	20	Ballast: 965
Rating: 168	DW Rating:	694	Certificate Date	12/3/2024		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	Asymmetric Spin? 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 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	1/13/2025		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 Anna Lu				Sail #	Rig Data:	Max Headsail	I:	28.75	Symmetric Spin? 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	12/14/2024		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	Asymmetric Spin? 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 Equanimity				Rig Data:	Max Headsail	I:	44	Symmetric Spin?	No	LOA:	36.92	Displacement:	16000		
Boat Type Crealock 37					117	J:	15.8	SL:	SSMG: SSF: SPL:	LWL:	27.75	Ballast:	6000		
Rating: 177 DW Rating: 669 Certificate Date 1/7/2025					Rig Type	P:	37				Beam:	10.83	Engine:	IB	
Displacement used for DW Rating: 17706					MS	E:	12.2	Asymmetric Spin? Yes			Draft:	5.33	Prop Type: Feath		
Certified PHRF Data on file? ☐					Mast Material	ISP:	44	SLE:	SLU:	ASMG:	ASF:				
Modifications on file: (Mtg 4/29/24, +3 sec/mi for shortened "E")					ALUMN	JSP:	15.8	41	45	23	27				
Boat Name Serenity				Rig Data:	Max Headsail	I:	39	Symmetric Spin?	No	LOA:	33.3	Displacement:	9500		
Boat Type Cal 34-1					130	J:	13.75	SL:	SSMG: SSF: SPL:	LWL:	26	Ballast:	3750		
Rating: 177 DW Rating: 670 Certificate Date 1/9/2025					Rig Type	P:	33.5				Beam:	10	Engine:	IB	
Displacement used for DW Rating: 10213					MS	E:	14	Asymmetric Spin? No			Draft:	5	Prop Type: Fixed_2		
Certified PHRF Data on file? ☐					Mast Material	ISP:	39	SLE:	SLU:	ASMG:	ASF:				
Modifications on file:					ALUMN	JSP:									
Boat Name Yosemite Sam				Rig Data:	Max Headsail	I:	39.5	Symmetric Spin?	YES	LOA:	30	Displacement:	8500		
Boat Type Newport 30-2					125	J:	12.1	SL:	SSMG: SSF: SPL:	LWL:	25	Ballast:	2500		
Rating: 177 DW Rating: 682 Certificate Date 4/28/2025					Rig Type	P:	34	39	21.6	21.6	12.1	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 Mutual Fun				Rig Data:	Max Headsail	I:	39.5	Symmetric Spin?	Yes	LOA:	30	Displacement:	8500		
Boat Type Newport 30-2					100	J:	12.1	SL:	SSMG: SSF: SPL:	LWL:	25	Ballast:	2500		
Rating: 177 DW Rating: Certificate Date 1/9/2025					Rig Type	P:	34				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 Galaxsea	Sail # 28743	Max Headsail 104	I: 51	Symmetric Spin? Yes	LOA: 43.6	Displacement: 34000
Boat Type Custom Nauticat 43.5		Rig Type KTCH	J: 20	SL: SSMG: SSF: SPL: 50.98 33.43 35.6 20	LWL: 37.7	Ballast: 11000
Rating: 180 DW Rating: 636 Certificate Date 1/21/2025		Mast Material ALUMN	P: 45	Asymmetric Spin? Yes	Beam: 12.2	Engine: IB
Displacement used for DW Rating: 35679			E: 13.6	SLE: SLU: ASMG: ASF: 50 52 25.6 29.2	Draft: 5.9	Prop Type: FEATH
Certified PHRF Data on file? ☐			ISP:			
Modifications on file: Stay sail measurements foot=1 ', Luff=34'6", Leach=30'2", LP=132"						

Boat Name Antares	Sail # 6237	Max Headsail 155	I: 38.5	Symmetric Spin? Yes	LOA: 30	Displacement: 8600
Boat Type Islander 30-2		Rig Type MS	J: 12.58	SL: SSMG: SSF: SPL: 38 22.7 22.92 #####	LWL: 24.58	Ballast: 3600
Rating: 186 DW Rating: 684 Certificate Date 4/11/2025		Mast Material ALUMN	P: 32.5	Asymmetric Spin? No	Beam: 10	Engine: IB
Displacement used for DW Rating:			E: 11.58	SLE: SLU: ASMG: ASF:	Draft: 5	Prop Type: FOLD
Certified PHRF Data on file? ☐			ISP: 38.416			
Modifications on file:						

Boat Name Grace	Sail # 11	Max Headsail 155	I: 23.9	Symmetric Spin? YES	LOA: 27.17	Displacement: 4000
Boat Type H Boat		Rig Type FS	J: 9.28	SL: SSMG: SSF: SPL: 24 16 15.42 7.75	LWL: 20.67	Ballast: 4000
Rating: 186 DW Rating: 715 Certificate Date 12/9/2024		Mast Material ALUMN	P: 28.54	Asymmetric Spin? No	Beam: 7.15	Engine: OB
Displacement used for DW Rating: 4000			E: 9.84	SLE: SLU: ASMG: ASF:	Draft: 4.27	Prop Type: None
Certified PHRF Data on file? ☐			ISP: 23.95			
Modifications on file:						

Boat Name Sweet Pea	Sail # 195	Max Headsail 155	I: 38.5	Symmetric Spin? Yes	LOA: 30	Displacement: 8600
Boat Type Islander 30-2		Rig Type MS	J: 12.58	SL: SSMG: SSF: SPL: 38.6 22.5 22.5 12.42	LWL: 24.58	Ballast: 3500
Rating: 186 DW Rating: 684 Certificate Date 12/3/2024		Mast Material ALUMN	P: 32.5	Asymmetric Spin? Yes	Beam: 10	Engine: IB
Displacement used for DW Rating: 8600			E: 11.58	SLE: SLU: ASMG: ASF: 31.68 35 22.64 17.69	Draft: 5	Prop Type: FOLD
Certified PHRF Data on file? ☐			ISP: 38.42			
Modifications on file: (Mtg 9/30/19, -6 sec/mi for genoa)(7/29/20, removed 185% genoa)						

Boat Name Sobrante			Sail #	Rig Data:	Max Headsail	I:	42.75	Symmetric Spin? No	LOA:	32.75	Displacement: 10200
Boat Type Catalina 309 WK			143		95	J:	12	SL: SSMG: SSF: SPL:	LWL:	26.5	Ballast: 4400
Rating: 189 DW Rating:			Certificate Date 4/30/2025		Rig Type	P:	38.75				Engine: IB
Displacement used for DW Rating:			10200		FS	E:	13.75	Asymmetric Spin? No	Beam:	11.5	Prop Type: Fold
Certified PHRF Data on file?			☐		Mast Material	ISP:		SLE: SLU: ASMG: ASF:	Draft:	4.33	
ALUMN					JSP:						
Modifications on file:											
Boat Name Loki			Sail #	Rig Data:	Max Headsail	I:	26.5	Symmetric Spin? Yes	LOA:	24.58	Displacement: 2400
Boat Type Santana 525			8108		150	J:	8.75	SL: SSMG: SSF: SPL:	LWL:	18.5	Ballast: 950
Rating: 189 DW Rating: 696			Certificate Date 1/7/2025		Rig Type	P:	29	24.7 15 15 8.75			Engine: OB
Displacement used for DW Rating:			2400		FS	E:	10	Asymmetric Spin? No	Beam:	9.33	Prop Type: None
Certified PHRF Data on file?			☐		Mast Material	ISP:	26.5	SLE: SLU: ASMG: ASF:	Draft:	4.25	
ALUMN					JSP:						
Modifications on file:											
Boat Name Sailfish			Sail #	Rig Data:	Max Headsail	I:	42	Symmetric Spin? No	LOA:	36.1	Displacement: 16000
Boat Type Cape Dory 36 CUT			28658		90	J:	15.5	SL: SSMG: SSF: SPL:	LWL:	27	Ballast: 6050
Rating: 189 DW Rating: 682			Certificate Date 4/25/2025		Rig Type	P:	37				Engine: IB
Displacement used for DW Rating:			16000		CTR	E:	16	Asymmetric Spin? Yes	Beam:	10.7	Prop Type: Fixed_3
Certified PHRF Data on file?			☐		Mast Material	ISP:	42	SLE: SLU: ASMG: ASF:	Draft:	5	
ALUMN					JSP:	15.5	41 43.5 21.7 26.7				
Modifications on file:											
Boat Name Zena			Sail #	Rig Data:	Max Headsail	I:	24.4	Symmetric Spin? Yes	LOA:	23.1	Displacement: 2700
Boat Type North Star 727 Farr			28824		155	J:	7.8	SL: SSMG: SSF: SPL:	LWL:	19.7	Ballast: 900
Rating: 192 DW Rating: 714			Certificate Date 4/25/2025		Rig Type	P:	25.7	24.34 14 14 7.8			Engine: OB
Displacement used for DW Rating:					FS	E:	10.9	Asymmetric Spin? No	Beam:	8.3	Prop Type: None
Certified PHRF Data on file?			☐		Mast Material	ISP:	24.4	SLE: SLU: ASMG: ASF:	Draft:	4.6	
ALUMN					JSP:			0			
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		150	J:	12	SL: SSMG: SSF: SPL:	LWL:	22.08	Ballast: 3100
Rating: 207 DW Rating: 716 Certificate Date 1/9/2025					Rig Type	P:	30.833	35.33 21.6 21.6 12			
Displacement used for DW Rating: 6700					MS	E:	10.25	Asymmetric Spin? No	Beam:	9.33	Engine: IB
Certified PHRF Data on file? ☐					Mast Material	ISP:	36	SLE: SLU: ASMG: ASF:	Draft:	4.25	Prop Type: Fixed_2
Modifications on file:					ALUMN	JSP:					
Boat Name Starlight			Sail #	Rig Data:	Max Headsail	I:	36	Symmetric Spin? No	LOA:	26.83	Displacement: 6850
Boat Type Catalina 27 TM IB			61801		110	J:	12.2	SL: SSMG: SSF: SPL:	LWL:	21.75	Ballast: 2700
Rating: 207 DW Rating: Certificate Date 12/11/2024					Rig Type	P:	29.66				
Displacement used for DW Rating: 6850					MS	E:	9.66	Asymmetric Spin? No	Beam:	8.83	Engine: IB
Certified PHRF Data on file? ☐					Mast Material	ISP:	34.4	SLE: SLU: ASMG: ASF:	Draft:	4.416	Prop Type: Fixed_2
Modifications on file:					ALUMN	JSP:	11.25				
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 1/6/2025					Rig Type	P:	25.75				
Displacement used for DW Rating:					MH	E:	9.17	Asymmetric Spin? No	Beam:	7.92	Engine: OB
Certified PHRF Data on file? ☐					Mast Material	ISP:		SLE: SLU: ASMG: ASF:	Draft:	3.75	Prop Type: None
Modifications on file:					ALUMN	JSP:					
Boat Name Will O The Wind			Sail #	Rig Data:	Max Headsail	I:	37.55	Symmetric Spin? NO	LOA:	27.1	Displacement: 7000
Boat Type Hunter 27 IB			27		125	J:	10.85	SL: SSMG: SSF: SPL:	LWL:	22	Ballast: 3000
Rating: 210 DW Rating: Certificate Date 1/7/2025					Rig Type	P:	31.9				
Displacement used for DW Rating: 0					MS	E:	9.4	Asymmetric Spin? No	Beam:	9.25	Engine: IB
Certified PHRF Data on file? ☐					Mast Material	ISP:		SLE: SLU: ASMG: ASF:	Draft:	4.25	Prop Type: Fixed_2
Modifications on file:					ALUMN	JSP:					

Boat Name Corinna				Rig Data:	Max Headsail	I:	41	Symmetric Spin?	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 3/25/2025					Rig Type	P:	36	Asymmetric Spin? No				Engine:	IB	
Displacement used for DW Rating: 14400					KTCH	E:	14	SLE:	SLU: ASMG: ASF:	Beam:	11	Prop Type:	Fixed_3	
Certified PHRF Data on file? ☐					ALUMN	JSP:				Draft:	4.5			
Modifications on file:														
Boat Name Yippee!!				Rig Data:	Max Headsail	I:	27.5	Symmetric Spin?	YES	LOA:	23	Displacement:	3400	
Boat Type Ranger 23					150	J:	9.7	SL:	SSMG: SSF: SPL:	LWL:	20	Ballast:	1500	
Rating: 216 DW Rating: 730 Certificate Date 1/21/2025					Rig Type	P:	24	27.6 17.4 17.4 9.7	Asymmetric Spin? No				Engine:	OB
Displacement used for DW Rating: 3400					MS	E:	9.17	SLE:	SLU: ASMG: ASF:	Beam:	7.9	Prop Type:	None	
Certified PHRF Data on file? ☐					ALUMN	JSP:				Draft:	3.75			
Modifications on file:														
Boat Name InnFall				Rig Data:	Max Headsail	I:	44	Symmetric Spin?	No	LOA:	32	Displacement:	19500	
Boat Type Westsail 32					53	J:	18.3	SL:	SSMG: SSF: SPL:	LWL:	27.5	Ballast:	7000	
Rating: 216 DW Rating: 689 Certificate Date 3/25/2025					Rig Type	P:	37.17	Asymmetric Spin? Yes				Engine:	IB	
Displacement used for DW Rating: 19500					CTR	E:	15	SLE:	SLU: ASMG: ASF:	Beam:	11	Prop Type:	Fixed_3	
Certified PHRF Data on file? ☐					ALUMN	JSP:	18.3	40.51 39.5 15.04 27		Draft:	5			
Modifications on file: (Mtg 3/24/25, -3 sec/mi for tweener sail, +3 sec/mi for non-articulation)														
Boat Name Evenstar				Rig Data:	Max Headsail	I:	27.54	Symmetric Spin?	Yes	LOA:	23.67	Displacement:	3400	
Boat Type Ranger 23					155	J:	9.75	SL:	SSMG: SSF: SPL:	LWL:	20	Ballast:	1500	
Rating: 216 DW Rating: 725 Certificate Date 12/5/2024					Rig Type	P:	24	27.7 17.46 17.46 9.7	Asymmetric Spin? No				Engine:	OB
Displacement used for DW Rating: 3400					MS	E:	9.2	SLE:	SLU: ASMG: ASF:	Beam:	7.92	Prop Type:	None	
Certified PHRF Data on file? ☐					ALUMN	JSP:	9.7			Draft:	3.9			
Modifications on file:														

Boat Name Picante				Sail #	Rig Data:	Max Headsail	I:	33.8	<i>Symmetric Spin?</i>	No	LOA:	27.9	Displacement:	7000		
Boat Type Islander Bahama 28 SM				1		110	J:	11.75	SL:	SSMG:	SSF:	SPL:	LWL:	23	Ballast:	3000
Rating: 219 DW Rating: 622 Certificate Date 3/12/2025						Rig Type	P:	28					Beam:	9.8	Engine:	IB
Displacement used for DW Rating: 7000						MS	E:	8.2	<i>Asymmetric Spin?</i> Yes							
Certified PHRF Data on file? ☐						Mast Material	ISP:		SLE:	SLU:	ASMG:	ASF:	Draft:	5.5	Prop Type:	Fixed_3
ALUMN						JSP:	11.75	29.4	33	18	20					
<i>Modifications on file:</i>																
Boat Name Tortuga				Sail #	Rig Data:	Max Headsail	I:	31.2	<i>Symmetric Spin?</i>	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 12/14/2024						Rig Type	P:	39.7					Beam:	11	Engine:	IB
Displacement used for DW Rating: 19500						CTR	E:	14.5	<i>Asymmetric Spin?</i> No							
Certified PHRF Data on file? ☐						Mast Material	ISP:		SLE:	SLU:	ASMG:	ASF:	Draft:	5	Prop Type:	FOLD
ALUMN						JSP:										
<i>Modifications on file:</i>																
Boat Name Sparky				Sail #	Rig Data:	Max Headsail	I:	29	<i>Symmetric Spin?</i>	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 12/9/2024						Rig Type	P:	24.66	28.66	16.5	16.41	10.5	Beam:	8	Engine:	OB
Displacement used for DW Rating: 4550						MS	E:	9.58	<i>Asymmetric Spin?</i> Yes							
Certified PHRF Data on file? ☐						Mast Material	ISP:	29	SLE:	SLU:	ASMG:	ASF:	Draft:	4	Prop Type:	None
ALUMN						JSP:	10.5	25.5	29.9	15.5	17.9					
<i>Modifications on file:</i>																
Boat Name Little My				Sail #	Rig Data:	Max Headsail	I:	34.58	<i>Symmetric Spin?</i>	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 5/20/2025						Rig Type	P:	31.67					Beam:	8.2	Engine:	IB
Displacement used for DW Rating: 7275						MS	E:	12.43	<i>Asymmetric Spin?</i> No							
Certified PHRF Data on file? ☐						Mast Material	ISP:		SLE:	SLU:	ASMG:	ASF:	Draft:	4.43	Prop Type:	Fixed_2
WOOD						JSP:										
<i>Modifications on file:</i>																

Boat Name The Mighty Windsong				Sail #	Rig Data:	Max Headsail	I:	26	Symmetric Spin?	Yes	LOA:	25.75	Displacement:	5000					
Boat Type International Folkboat OB				567		155	J:	8.3	SL:	SSMG:	SSF:	SPL:	LWL:	19.75	Ballast:	2750			
Rating: 228				DW Rating:		805	Certificate Date	1/10/2025	Rig Type	P:	28.8	27.13	14.89	14.92	8.36	Beam:	7.5	Engine:	OB
Displacement used for DW Rating:				10817		MS	E:	11.2	Asymmetric Spin?				No	Draft:	4	Prop Type:	None		
Certified PHRF Data on file?				☐		Mast Material	ISP:	26	SLE:	SLU:	ASMG:	ASF:							
					ALUMN	JSP:	8.3												
Modifications on file:																			
Boat Name Alegre				Sail #	Rig Data:	Max Headsail	I:	26	Symmetric Spin?	Yes	LOA:	22	Displacement:	2600					
Boat Type Santana 22				5132		155	J:	8.5	SL:	SSMG:	SSF:	SPL:	LWL:	18.67	Ballast:	1230			
Rating: 234				DW Rating:		741	Certificate Date	5/13/2025	Rig Type	P:	21.75	26	15.44	15.44	8.583	Beam:	7.83	Engine:	OB
Displacement used for DW Rating:						MS	E:	9.833	Asymmetric Spin?				No	Draft:	3.5	Prop Type:	None		
Certified PHRF Data on file?				☐		Mast Material	ISP:	26	SLE:	SLU:	ASMG:	ASF:							
					ALUMN	JSP:													
Modifications on file:																			
Boat Name High and Dry				Sail #	Rig Data:	Max Headsail	I:	26	Symmetric Spin?	Yes	LOA:	22	Displacement:	2600					
Boat Type Santana 22				114		150	J:	8.5	SL:	SSMG:	SSF:	SPL:	LWL:	18.67	Ballast:	1230			
Rating: 234				DW Rating:		741	Certificate Date	1/7/2025	Rig Type	P:	21.75	26	15.44	15.44	8.58	Beam:	7.83	Engine:	OB
Displacement used for DW Rating:				2600		MS	E:	9.83	Asymmetric Spin?				No	Draft:	3.5	Prop Type:	None		
Certified PHRF Data on file?				☐		Mast Material	ISP:	26	SLE:	SLU:	ASMG:	ASF:							
					ALUMN	JSP:													
Modifications on file:																			
Boat Name Anemone				Sail #	Rig Data:	Max Headsail	I:	26	Symmetric Spin?	Yes	LOA:	22	Displacement:	2600					
Boat Type Santana 22				5080		155	J:	8.5	SL:	SSMG:	SSF:	SPL:	LWL:	18.666	Ballast:	1230			
Rating: 234				DW Rating:		741	Certificate Date	4/28/2025	Rig Type	P:	21.75	26	15.44	15.44	8.583	Beam:	7.833	Engine:	OB
Displacement used for DW Rating:						MS	E:	9.833	Asymmetric Spin?				No	Draft:	3.5	Prop Type:	None		
Certified PHRF Data on file?				☐		Mast Material	ISP:	26	SLE:	SLU:	ASMG:	ASF:							
					ALUMN	JSP:													
Modifications on file:																			

Boat Name Blue Pearl				Sail # 707		Rig Data:	Max Headsail 120		I: 25	Symmetric Spin? No				LOA: 20	Displacement: 2800	
Boat Type Newport 20							Rig Type MS		J: 8.33	SL: SSMG: SSF: SPL:				LWL: 18	Ballast: 990	
Rating: 273 DW Rating: Certificate Date 1/6/2025							E: 8.8		Asymmetric Spin? No				Beam: 7.5	Engine: OB		
Displacement used for DW Rating: 2800							Mast Material ALUMN		ISP: 25	SLE: SLU: ASMG: ASF:				Draft: 3.5	Prop Type: None	
Certified PHRF Data on file? ☐									JSP:							
Modifications on file:																
Boat Name Recluse				Sail # 1715		Rig Data:	Max Headsail 115		I: 22	Symmetric Spin? Yes				LOA: 20	Displacement: 1950	
Boat Type Cal 20							Rig Type FS		J: 7.33	SL: SSMG: SSF: SPL:				LWL: 18	Ballast: 900	
Rating: 273 DW Rating: 757 Certificate Date 3/23/2025							E: 10		Asymmetric Spin? No				Beam: 7	Engine: OB		
Displacement used for DW Rating: 1950							Mast Material ALUMN		ISP: 22	SLE: SLU: ASMG: ASF:				Draft: 3.33	Prop Type: None	
Certified PHRF Data on file? ☐									JSP:							
Modifications on file:																
Boat Name Slainte				Sail # 1510		Rig Data:	Max Headsail 115		I: 22	Symmetric Spin? Yes				LOA: 20	Displacement: 1950	
Boat Type Cal 20							Rig Type FS		J: 7.33	SL: SSMG: SSF: SPL:				LWL: 18.08	Ballast: 900	
Rating: 273 DW Rating: 743 Certificate Date 1/7/2025							E: 9.833		Asymmetric Spin? No				Beam: 7	Engine: OB		
Displacement used for DW Rating: 1950							Mast Material ALUMN		ISP: 22	SLE: SLU: ASMG: ASF:				Draft: 3.33	Prop Type: None	
Certified PHRF Data on file? ☐									JSP: 7.33							
Modifications on file:																