

# 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](mailto:info@yra.org) or via phone at 415.771.9500. This list is updated monthly.

As of: 6/24/2026

**Boat Name** Zeus **Sail #** 33  
**Boat Type** Infiniti 52  
**Rating:** -117 **DW Rating:** 421 **Certificate Date** 3/24/2026  
 Displacement used for DW Rating: 16660  
 Certified PHRF Data on file?   
**Modifications on file:** (Mtg 3/23/26, Custom rating of -117 assigned)

**Rig Data:**  
 Max Headsail I: 68.08 *Symmetric Spin?* No LOA: 52.42 Displacement: 16660  
 155 J: 21.293 SL: SSMG: SSF: SPL: LWL: 51.95 Ballast: 5160  
 Rig Type P: 69.75  
 FS E: 23.06 *Asymmetric Spin?* Yes Beam: 14.88 Engine: IB  
 Mast Material ISP: 75.72 SLE: SLU: ASMG: ASF: Prop Type: Fold  
 CARBON JSP: 30.945 71.65 86.74 44.94 47.7 Draft: 12.49

**Boat Name** Vitesse **Sail #** 84248  
**Boat Type** R/P 52  
**Rating:** -111 **DW Rating:** 427 **Certificate Date** 4/30/2026  
 Displacement used for DW Rating: 16965  
 Certified PHRF Data on file?   
**Modifications on file:** (Mtg 3/28/22, Custom rating of -108 assigned)(Mtg 4/29/26, custom rating changed to -111 based off changes from 2026 ORR certificate)

**Rig Data:**  
 Max Headsail I: 68.2 *Symmetric Spin?* No LOA: 52 Displacement: 17667  
 100 J: 20.27 SL: SSMG: SSF: SPL: LWL: 49.37 Ballast: 8719  
 Rig Type P: 69.14  
 FS E: 23.95 *Asymmetric Spin?* Yes Beam: 14.72 Engine: IB  
 Mast Material ISP: 77.03 SLE: SLU: ASMG: ASF: Prop Type: Fold  
 CARBON JSP: 29.63 74.27 85.59 45.93 46.58 Draft: 11.59

**Boat Name** Meanie **Sail #** 10000  
**Boat Type** Custom Botin 52  
**Rating:** -105 **DW Rating:** 422 **Certificate Date** 5/19/2026  
 Displacement used for DW Rating: 16323  
 Certified PHRF Data on file?   
**Modifications on file:** (Mtg 4/28/25, Custom rating of -120 assigned, includes penalty for captive power winches)(Mtg 5/18/26, Custom rating changed from -120 to -105)

**Rig Data:**  
 Max Headsail I: 68.14 *Symmetric Spin?* No LOA: 51.97 Displacement: 15893  
 94 J: 20.24 SL: SSMG: SSF: SPL: LWL: 51.28 Ballast:  
 Rig Type P: 68.89  
 MS E: 22.97 *Asymmetric Spin?* Yes Beam: 14.67 Engine:  
 Mast Material ISP: 76.61 SLE: SLU: ASMG: ASF: Prop Type: None  
 ALUMN JSP: 29.71 74.96 86.38 44.45 46.58 Draft: 11.6

**Boat Name** Merlin  
**Boat Type** Custom Lee 68  
**Rating:** -87 DW Rating: 416 Certificate Date 5/19/2026  
Displacement used for DW Rating: 23931  
Certified PHRF Data on file?

Sail #  
8955

**Rig Data:**

Max Headsail 146  
Rig Type MS  
Mast Material CARBON  
I: 71.89  
J: 23.03  
P: 67.02  
E: 25.37  
ISP: 74.28  
JSP: 31

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
30.4  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
70.7 79.39 46.68 49.77

LOA: 68.6  
LWL: 64  
Beam: 12.17  
Draft: 10.65

Displacement: 24363  
Ballast: 10484  
Engine: IB  
Prop Type: FOLD

**Modifications on file:** (Mtg 4/27/17, custom rating assigned: -81)(Mtg 5/25/17, New custom rating: -87 as sailed)

**Boat Name** Ragtime  
**Boat Type** Custom Spencer 65  
**Rating:** -66 DW Rating: 420 Certificate Date 5/8/2026  
Displacement used for DW Rating: 23451  
Certified PHRF Data on file?

Sail #  
7960

**Rig Data:**

Max Headsail 100  
Rig Type FS  
Mast Material CARBON  
I: 65.39  
J: 22.24  
P: 67  
E: 22.35  
ISP: 74.02  
JSP: 25.92

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
25.92  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
70.5 77.36 41.54 38.32

LOA: 64.74  
LWL: 55.7  
Beam: 11.83  
Draft: 10.72

Displacement: 23451  
Ballast: 10500  
Engine: IB  
Prop Type: Fold

**Modifications on file:** (Mtg 5/19/25, Custom Rating of -66 assigned)

**Boat Name** The Dutch Rudder  
**Boat Type** Melges A Scow  
**Rating:** -42 DW Rating: 468 Certificate Date 4/30/2026  
Displacement used for DW Rating: 1950  
Certified PHRF Data on file?

Sail #  
2

**Rig Data:**

Max Headsail 115  
Rig Type FS  
Mast Material ALUMN  
I: 45  
J: 13.5  
P: 38  
E: 12.5  
ISP: 45  
JSP: 13.5

*Symmetric Spin?* YES  
SL: SSMG: SSF: SPL:  
45 32 32 12  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 38  
LWL: 26  
Beam: 8.5  
Draft: 3.5

Displacement: 1950  
Ballast: 400  
Engine: OB  
Prop Type: None

**Modifications on file:**

**Boat Name** C cubed  
**Boat Type** Wyliecat 60  
**Rating:** -39 DW Rating: 465 Certificate Date 1/27/2026  
Displacement used for DW Rating:  
Certified PHRF Data on file?

Sail #  
38136

**Rig Data:**

Max Headsail  
Rig Type CAT  
Mast Material CARBON  
I:  
J:  
P: 68.5  
E: 33.75  
ISP:  
JSP:

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 60  
LWL: 53.33  
Beam: 11.92  
Draft: 11

Displacement: 16480  
Ballast: 8841  
Engine: IB  
Prop Type: Fixed\_2

**Modifications on file:** (mtg 11/30/21, Custom rating of -81 assigned)(Mtg 1/26/26, custom rating changed from -81 to -39 after review of rating appeal)

**Boat Name** Tuesday's Child  
**Boat Type** Cherubini 50  
**Rating:** -21 DW Rating: 475 Certificate Date 2/20/2026  
Displacement used for DW Rating: 19107  
Certified PHRF Data on file?

Sail #  
145

**Rig Data:**

Max Headsail I: 64.2  
150 J: 22.65  
Rig Type P: 57.8  
MS E: 21.14  
Mast Material ISP: 64.2  
ALUMN JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
64.44 39.57 38 23.19  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
63.71 74.18 43.77 44.39

LOA: 48.95  
LWL: 46.5  
Beam: 11.43  
Draft: 8.91

Displacement: 19107  
Ballast: 4800  
Engine: IB  
Prop Type: Fold

**Modifications on file:** (Mtg 5/19/25, Custom Rating of -21 assigned)

**Boat Name** Blond Fury  
**Boat Type** Custom Santa Cruz 52  
**Rating:** -18 DW Rating: 490 Certificate Date 4/30/2026  
Displacement used for DW Rating: 22000  
Certified PHRF Data on file?

Sail #  
27007

**Rig Data:**

Max Headsail I: 64  
125 J: 18.99  
Rig Type P: 57.82  
MS E: 21.01  
Mast Material ISP: 64.1  
ALUMN JSP:

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
61.68 69.35 38.68 39.4

LOA: 53  
LWL: 46.5  
Beam: 14  
Draft: 9

Displacement: 22000  
Ballast: 9100  
Engine: IB  
Prop Type: FEATH

**Modifications on file:** (Mtg 4/29/26, custom rating of -18 assigned)

**Boat Name** Möve  
**Boat Type** Pogo 40  
**Rating:** -18 DW Rating: 478 Certificate Date 1/22/2026  
Displacement used for DW Rating: 10476  
Certified PHRF Data on file?

Sail #  
138

**Rig Data:**

Max Headsail I: 50.728  
110 J: 19.029  
Rig Type P: 54.79  
FS E: 16.404  
Mast Material ISP: 58.848  
CARBON JSP: 25.633

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
56.759 66.339 36.745 40.354

LOA: 40  
LWL: 39.245  
Beam: 14.8  
Draft: 9.8

Displacement: 9920  
Ballast: 3748  
Engine: IB  
Prop Type: Fold

**Modifications on file:** (Mtg 1/23/23, Custom Rating Assigned of -18. Rating assumes water ballast disabled)

**Boat Name** Argo 4  
**Boat Type** J 125  
**Rating:** -15 DW Rating: 480 Certificate Date 5/19/2026  
Displacement used for DW Rating: 9398  
Certified PHRF Data on file?

Sail #  
45700

**Rig Data:**

Max Headsail I: 49  
155 J: 14.8  
Rig Type P: 48.5  
FS E: 18  
Mast Material ISP: 52.1  
CARBON JSP: 22.9

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
53.58 59.8 38.62 41.44

LOA: 41  
LWL: 37  
Beam: 10.6  
Draft: 7.9

Displacement: 9383  
Ballast: 4646  
Engine: IB  
Prop Type: Fold

**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** Astra  
**Boat Type** Farr 400 ODR  
**Rating:** -12 DW Rating: 478 Certificate Date 4/30/2026  
Displacement used for DW Rating: 8642  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 51.18 *Symmetric Spin?* No LOA: 38.71 Displacement: 8642  
100 J: 14.6 SL: SSMG: SSF: SPL: LWL: 36.42 Ballast: 4806  
Rig Type P: 52.98  
FS E: 19.03 *Asymmetric Spin?* Yes Engine: IB  
Mast Material ISP: 58.53 SLE: SLU: ASMG: ASF: Prop Type: Feath  
CARBON JSP: 22.38 55.38 66.4 38.46 37.5 Draft: 9.51

**Boat Name** Rufless  
**Boat Type** J 125  
**Rating:** -12 DW Rating: 484 Certificate Date 5/19/2026  
Displacement used for DW Rating: 9506  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 49.16 *Symmetric Spin?* NO LOA: 41 Displacement: 9506  
150 J: 14.8 SL: SSMG: SSF: SPL: LWL: 37 Ballast: 4646  
Rig Type P: 46.68  
FS E: 17.95 *Asymmetric Spin?* Yes Engine: IB  
Mast Material ISP: 52.26 SLE: SLU: ASMG: ASF: Prop Type: Fold  
CARBON JSP: 22.85 52.55 61.68 37.14 37.89 Draft: 7.9

**Boat Name** Arsenal  
**Boat Type** J 125  
**Rating:** -12 DW Rating: 477 Certificate Date 1/7/2026  
Displacement used for DW Rating: 9694  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 48.622 *Symmetric Spin?* No LOA: 41 Displacement: 9350  
125 J: 20.105 SL: SSMG: SSF: SPL: LWL: 37 Ballast: 4646  
Rig Type P: 46.75 23.4  
FS E: 17.979 *Asymmetric Spin?* Yes Engine: IB  
Mast Material ISP: 52 SLE: SLU: ASMG: ASF: Prop Type: Fold  
CARBON JSP: 23.4 52.133 60.04 38.386 39.37 Draft: 7.9

**Boat Name** Javelin  
**Boat Type** J 125  
**Rating:** -12 DW Rating: 481 Certificate Date 5/19/2026  
Displacement used for DW Rating: 9407  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 48.9 *Symmetric Spin?* No LOA: 41 Displacement: 9407  
155 J: 14.7 SL: SSMG: SSF: SPL: LWL: 37 Ballast: 4500  
Rig Type P: 46.43  
MS E: 17.98 *Asymmetric Spin?* Yes Engine: IB  
Mast Material ISP: 52 SLE: SLU: ASMG: ASF: Prop Type: FOLD  
ALUMN JSP: 23.1 52.55 61.67 37.86 37.89 Draft: 7.9

<b>Boat Name</b> Bodacious +	<b>Sail #</b> 48005	<b>Max Headsail</b> 125	<b>I:</b> 57.7	<b>Symmetric Spin?</b> Yes	<b>LOA:</b> 48.3	<b>Displacement:</b> 19743
<b>Boat Type</b> 1D 48			<b>J:</b> 16.7	<b>SL: SSMG: SSF: SPL:</b>	<b>LWL:</b> 40.2	<b>Ballast:</b> 8818
<b>Rating:</b> -12	<b>DW Rating:</b> 505	<b>Certificate Date</b> 1/14/2026	<b>Rig Type</b> FS	<b>P:</b> 61.3	66.7 33.1 32.6 16.7	<b>Engine:</b> IB
<b>Displacement used for DW Rating:</b> 17334			<b>E:</b> 22.5	<b>Asymmetric Spin?</b> Yes	<b>Beam:</b> 14.2	<b>Prop Type:</b> Fold
<b>Certified PHRF Data on file?</b> <input type="checkbox"/>			<b>Mast Material</b> CARBON	<b>ISP:</b> 68.3	<b>SLE: SLU: ASMG: ASF:</b>	
			<b>JSP:</b> 16.7	65.7 67.7 30.1 30.1	<b>Draft:</b> 10.1	

**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)

<b>Boat Name</b> Adrenalin	<b>Sail #</b> 7008	<b>Max Headsail</b> 155	<b>I:</b> 62.85	<b>Symmetric Spin?</b> No	<b>LOA:</b> 51.45	<b>Displacement:</b> 21000
<b>Boat Type</b> Santa Cruz 50			<b>J:</b> 19	<b>SL: SSMG: SSF: SPL:</b>	<b>LWL:</b> 47.77	<b>Ballast:</b> 8000
<b>Rating:</b> -9	<b>DW Rating:</b> 488	<b>Certificate Date</b> 4/10/2026	<b>Rig Type</b> MS	<b>P:</b> 55.6	20.9	<b>Engine:</b> IB
<b>Displacement used for DW Rating:</b> 20525			<b>E:</b> 18.2	<b>Asymmetric Spin?</b> Yes	<b>Beam:</b> 12.25	<b>Prop Type:</b> FOLD
<b>Certified PHRF Data on file?</b> <input type="checkbox"/>			<b>Mast Material</b> ALUMN	<b>ISP:</b> 62.8	<b>SLE: SLU: ASMG: ASF:</b>	
			<b>JSP:</b> 20.9	60.1 67.95 36.96 36.81	<b>Draft:</b> 9.12	

**Modifications on file:** (Mtg 4/23/15, +6 sec/mi for 20% decrease in spinnaker area, change custom rating from -15 to -9)

<b>Boat Name</b> Laissez Les BonTempsRouler	<b>Sail #</b> 38109	<b>Max Headsail</b> 155	<b>I:</b> 64.13	<b>Symmetric Spin?</b> Yes	<b>LOA:</b> 52.98	<b>Displacement:</b> 23452
<b>Boat Type</b> Santa Cruz 52 SD			<b>J:</b> 18.9	<b>SL: SSMG: SSF: SPL:</b>	<b>LWL:</b> 48	<b>Ballast:</b> 9000
<b>Rating:</b> -6	<b>DW Rating:</b> 495	<b>Certificate Date</b> 1/12/2026	<b>Rig Type</b> MS	<b>P:</b> 57.5	63.91 34.19 33.89 18.91	<b>Engine:</b> IB
<b>Displacement used for DW Rating:</b> 22549			<b>E:</b> 21	<b>Asymmetric Spin?</b> Yes	<b>Beam:</b> 14	<b>Prop Type:</b> Feath
<b>Certified PHRF Data on file?</b> <input type="checkbox"/>			<b>Mast Material</b> CARBON	<b>ISP:</b> 64.5	<b>SLE: SLU: ASMG: ASF:</b>	
			<b>JSP:</b> 18.9	59.12 69.48 33.89 35	<b>Draft:</b> 7	

**Modifications on file:** Shoal Draft (Mtg 1/25/18, Custom rating assigned, includes -3 sec/mi for main girths. As Sailed: -12)(Mtg 1/24/22, removed OSP, +3 sec/mi. Change custom rating from -12 to -9)(Mtg 2/28/22, updated draft from 8' to 7'. Custom rating changed from -9 to -6)

<b>Boat Name</b> City Lights	<b>Sail #</b> 28552	<b>Max Headsail</b> 155	<b>I:</b> 64.98	<b>Symmetric Spin?</b> Yes	<b>LOA:</b> 53	<b>Displacement:</b> 24577
<b>Boat Type</b> Custom Santa Cruz 52 SD			<b>J:</b> 18.871	<b>SL: SSMG: SSF: SPL:</b>	<b>LWL:</b> 18.232	<b>Ballast:</b>
<b>Rating:</b> -6	<b>DW Rating:</b> 490	<b>Certificate Date</b> 3/3/2026	<b>Rig Type</b> MS	<b>P:</b> 57.5	63.89 34 34 #####	<b>Engine:</b> IB
<b>Displacement used for DW Rating:</b> 21729			<b>E:</b> 21.001	<b>Asymmetric Spin?</b> Yes	<b>Beam:</b> 14	<b>Prop Type:</b> FOLD
<b>Certified PHRF Data on file?</b> <input checked="" type="checkbox"/>			<b>Mast Material</b> ALUMN	<b>ISP:</b> 65.41	<b>SLE: SLU: ASMG: ASF:</b>	
			<b>JSP:</b> 20.472	62.434 69.193 38.681 37.139	<b>Draft:</b> 7	

**Modifications on file:** Base=-15, Shoal Draft = +9, Stock Aluminum Mast, Full Cruising Layout - Standard Size Spinnaker (Norm note 4/28/03)

**Boat Name** Kahoots **Sail #** 87477  
**Boat Type** Andrews 43  
**Rating:** 18 **DW Rating:** 552 **Certificate Date** 1/6/2026  
Displacement used for DW Rating: 16804  
Certified PHRF Data on file?

**Rig Data:**

**Max Headsail** I: 56.98 *Symmetric Spin?* Yes  
155 J: 16.5 SL: SSMG: SSF: SPL:  
**Rig Type** P: 50.09 56.3 29.7 28.92 18.7  
MS E: 17.78 *Asymmetric Spin?* Yes  
**Mast Material** ISP: 57 SLE: SLU: ASMG: ASF:  
ALUMN JSP: 18.7 55.5 60.4 29 29.13

**LOA:** 43.48 **Displacement:** 15251  
**LWL:** 36.7 **Ballast:** 6581  
**Beam:** 12.87 **Engine:** IB  
**Draft:** 8.86 **Prop Type:** Fold

**Modifications on file:** Roller Furler. (Mtg 1/21/19, custom rating assigned. As Sailed: 15)(Mtg 10/26/20, change custom rating from 15 to 21)(Mtg 1/24/22, added 26" sprit, -3 sec/mi. Change custom rating from 21 to 18)

**Boat Name** Pendragon **Sail #** 77177  
**Boat Type** CUSTOM Davidson 44  
**Rating:** 18 **DW Rating:** 525 **Certificate Date** 1/12/2026  
Displacement used for DW Rating: 20255  
Certified PHRF Data on file?

**Rig Data:**

**Max Headsail** I: 56.22 *Symmetric Spin?* Yes  
120 J: 15.25 SL: SSMG: SSF: SPL:  
**Rig Type** P: 58.21 63.33 32.67 33.83 20.17  
MS E: 20.8 *Asymmetric Spin?* Yes  
**Mast Material** ISP: 65.25 SLE: SLU: ASMG: ASF:  
ALUMN JSP: 20.92 58.58 65.57 26.17 31.75

**LOA:** 49.8 **Displacement:** 20200  
**LWL:** 39 **Ballast:** 8000  
**Beam:** 13.9 **Engine:** IB  
**Draft:** 8.92 **Prop Type:** FOLD

**Modifications on file:** (Mtg 4/9/98, custom rating of 51 assigned)(Mtg 8/23/21, Boat Modified, including new rig and hull modifications, Custom Rating of 18 assigned)

**Boat Name** eXpresso **Sail #** 60874  
**Boat Type** XP-44  
**Rating:** 18 **DW Rating:** 545 **Certificate Date** 1/16/2026  
Displacement used for DW Rating: 21738  
Certified PHRF Data on file?

**Rig Data:**

**Max Headsail** I: 59.46 *Symmetric Spin?* No  
125 J: 16.3 SL: SSMG: SSF: SPL:  
**Rig Type** P: 57.74  
FS E: 18.7 *Asymmetric Spin?* Yes  
**Mast Material** ISP: 64.86 SLE: SLU: ASMG: ASF:  
CARBON JSP: 20.4 61.35 71.52 37.73 35.83

**LOA:** 43.6 **Displacement:** 21738  
**LWL:** 39 **Ballast:** 8488  
**Beam:** 13.35 **Engine:** IB  
**Draft:** 8.86 **Prop Type:** Fold

**Modifications on file:** Extended sprit, deep rudder, hydraulic backstay

**Boat Name** Acey Deucy **Sail #** 97659  
**Boat Type** J 44  
**Rating:** 21 **DW Rating:** 562 **Certificate Date** 1/7/2026  
Displacement used for DW Rating: 23350  
Certified PHRF Data on file?

**Rig Data:**

**Max Headsail** I: 60.606 *Symmetric Spin?* Yes  
155 J: 17.08 SL: SSMG: SSF: SPL:  
**Rig Type** P: 53.51 59.8 30.8 30.8 #####  
MS E: 19.41 *Asymmetric Spin?* Yes  
**Mast Material** ISP: 60.416 SLE: SLU: ASMG: ASF:  
ALUMN JSP: 55.9 63.8 27.8 27

**LOA:** 44.83 **Displacement:** 22770  
**LWL:** 38.58 **Ballast:** 9000  
**Beam:** 13.67 **Engine:** IB  
**Draft:** 8.14 **Prop Type:** FOLD

**Modifications on file:** Electric Winches

**Boat Name** Saoirse **Sail #** 51597  
**Boat Type** Tripp 41  
**Rating:** 24 **DW Rating:** 537 **Certificate Date** 1/9/2026  
Displacement used for DW Rating:  
Certified PHRF Data on file?

**Rig Data:**

Max Headsail	I:	55.5	<i>Symmetric Spin?</i>	No	LOA:	41	Displacement:	15270
	J:	15.9	SL:	SSMG: SSF: SPL:	LWL:	37.1	Ballast:	5300
Rig Type	P:	56.6			Beam:	12.5	Engine:	IB
FS	E:	19.25	<i>Asymmetric Spin?</i>	Yes	Draft:	8.7	Prop Type:	Fold
Mast Material	ISP:	58.25	SLE:	SLU: ASMG: ASF:				
CARBON	JSP:	20.9	57.776	64.534	30.676	36.385		

**Modifications on file:** (Mtg 11/29/21, Custom Rating of 12 assigned)(1/24/22, -3 sec/mi for tweener sail. Change custom rating from 12 to 9)(04/25/22, removed tweener sail, rating changed from 9 back to 12)(Mtg 1/14/25, custom rating changed from 12 to 24 after boat review)

**Boat Name** Nuckelavee **Sail #** 208  
**Boat Type** Melges 32 ODR  
**Rating:** 27 **DW Rating:** 494 **Certificate Date** 1/15/2026  
Displacement used for DW Rating: 3988  
Certified PHRF Data on file?

**Rig Data:**

Max Headsail	I:	40.86	<i>Symmetric Spin?</i>	No	LOA:	31.76	Displacement:	3988
	J:	10.7	SL:	SSMG: SSF: SPL:	LWL:	28.5	Ballast:	1600
Rig Type	P:	44.05			Beam:	9.83	Engine:	OB
FS	E:	15.49	<i>Asymmetric Spin?</i>	Yes	Draft:	7	Prop Type:	None
Mast Material	ISP:	48.3	SLE:	SLU: ASMG: ASF:				
CARBON	JSP:	18.7	46.9	55.75	31.3	31.8		

**Modifications on file:** (mtg 2/23/17, no longer using the class spinnaker. +3 sec/mi for small asymmetric)(Mtg 5/21/18, +6 sec/mi for short ISP)(8/15/19, Boat returned to stock ODR configuration)

**Boat Name** Hypatia **Sail #** 70777  
**Boat Type** Solaris 47  
**Rating:** 27 **DW Rating:** 542 **Certificate Date** 4/14/2026  
Displacement used for DW Rating: 29321  
Certified PHRF Data on file?

**Rig Data:**

Max Headsail	I:	64.31	<i>Symmetric Spin?</i>	No	LOA:	47.8	Displacement:	29321
	J:	17.96	SL:	SSMG: SSF: SPL:	LWL:	43.9	Ballast:	9000
Rig Type	P:	62.5			Beam:	14.1	Engine:	IB
FS	E:	21.33	<i>Asymmetric Spin?</i>	Yes	Draft:	8.2	Prop Type:	Fold
Mast Material	ISP:	68	SLE:	SLU: ASMG: ASF:				
ALUMN	JSP:	20	58.25	66.5	24.75	33		

**Modifications on file:** (Mtg 4/26/21, Custom Rating Assigned. Includes -3 sec/mi penalty for electric sheeting winches, manually eased. As Sailed: 15)(mtg 8/25/25, custom rating changed from 15 to 27)

**Boat Name** Kuai **Sail #** 7676  
**Boat Type** Melges 32 MOD  
**Rating:** 27 **DW Rating:** 497 **Certificate Date** 1/16/2026  
Displacement used for DW Rating: 3828  
Certified PHRF Data on file?

**Rig Data:**

Max Headsail	I:	40.86	<i>Symmetric Spin?</i>	No	LOA:	31.84	Displacement:	4200
	J:	10.7	SL:	SSMG: SSF: SPL:	LWL:	28.5	Ballast:	1600
Rig Type	P:	44.05			Beam:	9.83	Engine:	OB
FS	E:	15.49	<i>Asymmetric Spin?</i>	Yes	Draft:	7	Prop Type:	None
Mast Material	ISP:	48.3	SLE:	SLU: ASMG: ASF:				
CARBON	JSP:	18.7	46.9	55.75	31.31	31.82		

**Modifications on file:** (Mtg 4/29/19, Class OB switched out, 50# lead brick added)

**Boat Name** Wildcard  
**Boat Type** Santa Cruz 37  
**Rating:** 27 DW Rating: 521 Certificate Date 1/7/2026  
Displacement used for DW Rating: 9339  
Certified PHRF Data on file?

Sail #  
37005

**Rig Data:**

Max Headsail I: 47.1  
105 J: 13.4  
Rig Type P: 47  
FS E: 17  
Mast Material ISP: 52.17  
CARBON JSP: 19

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
50.85 59.7 33.3 33.3

LOA: 37  
LWL: 34.75  
Beam: 10.64  
Draft: 7.5

Displacement: 8662  
Ballast: 3730  
Engine: IB  
Prop Type: FOLD

**Modifications on file:** (Mtg 1/26/16, new keel box & rudder noted, NCTR)

**Boat Name** Wicked  
**Boat Type** Melges 32 ODR  
**Rating:** 27 DW Rating: 491 Certificate Date 1/15/2026  
Displacement used for DW Rating: 3828  
Certified PHRF Data on file?

Sail #  
65

**Rig Data:**

Max Headsail I: 40.86  
105 J: 10.7  
Rig Type P: 44.05  
FS E: 15.49  
Mast Material ISP: 48.3  
CARBON JSP: 18.7

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
46.9 55.75 31.31 31.83

LOA: 31.76  
LWL: 28.5  
Beam: 9.83  
Draft: 7

Displacement: 3800  
Ballast: 1600  
Engine: OB  
Prop Type: None

**Modifications on file:**

**Boat Name** Defiant  
**Boat Type** J 133 CM MOD  
**Rating:** 30 DW Rating: 557 Certificate Date 5/8/2026  
Displacement used for DW Rating: 20000  
Certified PHRF Data on file?

Sail #  
54574

**Rig Data:**

Max Headsail I: 57  
145 J: 17.25  
Rig Type P: 53.9  
FS E: 18.519  
Mast Material ISP: 60.4  
CARBON JSP: 18.17

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
59 33.5 32.75 18.17  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
57.2 62.9 32.1 34.5

LOA: 43  
LWL: 37.83  
Beam: 12.75  
Draft: 7.5

Displacement: 18000  
Ballast: 7250  
Engine: IB  
Prop Type: Fold

**Modifications on file:** (mtg 11/30/23, +6 sec/mi for small spinnaker, +6 sec/mi for no sprit, -3 sec/mi for articulation, -3 sec/mi for 145% headsail)

**Boat Name** Onda Blue  
**Boat Type** Solaris 44  
**Rating:** 33 DW Rating: 548 Certificate Date 3/24/2026  
Displacement used for DW Rating: 27008  
Certified PHRF Data on file?

Sail #  
61704

**Rig Data:**

Max Headsail I: 59.64  
110 J: 17.17  
Rig Type P: 58.9  
MS E: 20.17  
Mast Material ISP: 65.22  
CARBON JSP: 20.81

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
0 0  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
62.66 72.5 32.38 37.07

LOA: 47.79  
LWL: 42.54  
Beam: 13.7  
Draft: 8.03

Displacement: 27008  
Ballast: 10800  
Engine: IB  
Prop Type: Feath

**Modifications on file:**

<b>Boat Name</b> Recidivist	<b>Sail #</b> 3510	<b>Max Headsail</b> 125	<b>I:</b> 48.34	<b>Symmetric Spin?</b> No	<b>LOA:</b> 39.81	<b>Displacement:</b> 13000
<b>Boat Type</b> Custom Schumacher 39			<b>J:</b> 14.03	<b>SL: SSMG: SSF: SPL:</b>	<b>LWL:</b> 33.7	<b>Ballast:</b> 5500
<b>Rating:</b> 33	<b>DW Rating:</b> 563	<b>Certificate Date</b> 6/24/2026	<b>Rig Type</b> FS	<b>Asymmetric Spin?</b> Yes	<b>Beam:</b> 12.12	<b>Engine:</b> IB
Displacement used for DW Rating: 13000			<b>ISP:</b> 56.78	<b>SLE: SLU: ASMG: ASF:</b>	<b>Draft:</b> 8.24	<b>Prop Type:</b> FOLD
Certified PHRF Data on file? <input type="checkbox"/>		<b>Mast Material</b> CARBON	<b>JSP:</b>	42.65 49.87 24.44 27.56		

**Modifications on file:** ALUMINUM MAST REPLACED W/CARBON. MTG 4/9/98- CHANGED FROM 24 TO 27 PER MTG 8/24/2000 (Mtg 5/22/08, -9 sec/mi for oversized luffs, +3 sec/mi for smaller headsail)(mtg 6/19/08, added Swept Back Spreaders, Elimated Runners, +9 sec/mi for standard sized spinnaker)(5/14/09, switching back to masthead configuration/oversized spinnaker -9 sec/mi)(Mtg1/26/26, remmoved MH spinaker, replaced with asymmetric, +9 sec/mi, +3 sec/mi for smaller mainsail, change custom rating from 21 to 36)

<b>Boat Name</b> Swift Ness	<b>Sail #</b> 101	<b>Max Headsail</b> 105	<b>I:</b> 48.37	<b>Symmetric Spin?</b> No	<b>LOA:</b> 36.5	<b>Displacement:</b> 10017
<b>Boat Type</b> J 111			<b>J:</b> 13.85	<b>SL: SSMG: SSF: SPL:</b>	<b>LWL:</b> 34.62	<b>Ballast:</b> 3500
<b>Rating:</b> 36	<b>DW Rating:</b> 554	<b>Certificate Date</b> 2/27/2026	<b>Rig Type</b> FS	<b>Asymmetric Spin?</b> Yes	<b>Beam:</b> 10.8	<b>Engine:</b> IB
Displacement used for DW Rating: 10017			<b>ISP:</b> 51.4	<b>SLE: SLU: ASMG: ASF:</b>	<b>Draft:</b> 7.2	<b>Prop Type:</b> Fold
Certified PHRF Data on file? <input checked="" type="checkbox"/>		<b>Mast Material</b> CARBON	<b>JSP:</b> 20.08	46.88 59.05 31.8 31.8		

**Modifications on file:**

<b>Boat Name</b> Reverie	<b>Sail #</b> 22	<b>Max Headsail</b> 105	<b>I:</b> 48.37	<b>Symmetric Spin?</b> No	<b>LOA:</b> 36.5	<b>Displacement:</b> 9300
<b>Boat Type</b> J 111			<b>J:</b> 13.85	<b>SL: SSMG: SSF: SPL:</b>	<b>LWL:</b> 32.7	<b>Ballast:</b> 3500
<b>Rating:</b> 36	<b>DW Rating:</b> 545	<b>Certificate Date</b> 4/24/2026	<b>Rig Type</b> FS	<b>Asymmetric Spin?</b> Yes	<b>Beam:</b> 10.8	<b>Engine:</b> IB
Displacement used for DW Rating:			<b>ISP:</b> 51.4	<b>SLE: SLU: ASMG: ASF:</b>	<b>Draft:</b> 7.2	<b>Prop Type:</b> Fold
Certified PHRF Data on file? <input type="checkbox"/>		<b>Mast Material</b> CARBON	<b>JSP:</b> 20.08	48.88 59.05 31.86 31.86		

**Modifications on file:**

<b>Boat Name</b> Med Viking II	<b>Sail #</b> 7423	<b>Max Headsail</b> 134	<b>I:</b> 62.5	<b>Symmetric Spin?</b> No	<b>LOA:</b> 49.1	<b>Displacement:</b> 30644
<b>Boat Type</b> Jeanneau Sun Odyssey 519			<b>J:</b> 19.5	<b>SL: SSMG: SSF: SPL:</b>	<b>LWL:</b> 45.67	<b>Ballast:</b> 9480
<b>Rating:</b> 36	<b>DW Rating:</b> 528	<b>Certificate Date</b> 6/24/2026	<b>Rig Type</b> MS	<b>Asymmetric Spin?</b> Yes	<b>Beam:</b> 15.33	<b>Engine:</b> IB
Displacement used for DW Rating: 30644			<b>ISP:</b> 62	<b>SLE: SLU: ASMG: ASF:</b>	<b>Draft:</b> 7.42	<b>Prop Type:</b> Fold
Certified PHRF Data on file? <input type="checkbox"/>		<b>Mast Material</b> ALUMN	<b>JSP:</b> 20.75	53.35 61.5 30.6 30.6		

**Modifications on file:** (Mtg 2/29/24, +3 sec/mi for in-mast furling mainsail, +3 sec/mi for MGM <50% of E)

**Boat Name** Skeleton Key  
**Boat Type** J 111  
**Rating:** 36 DW Rating: 547 Certificate Date 1/9/2026  
Displacement used for DW Rating: 9400  
Certified PHRF Data on file?

Sail #  
115

**Rig Data:**

Max Headsail I: 48.37  
105 J: 13.85  
Rig Type P: 45.17  
FS E: 14.5  
Mast Material ISP: 51.4  
CARBON JSP: 20.08

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
46.88 59.05 31.8 31.8

LOA: 36.5  
LWL: 32.7  
Beam: 10.8  
Draft: 7.2

Displacement: 9500  
Ballast: 3500  
Engine: IB  
Prop Type: Fold

**Modifications on file:** (Mtg 11/30/23, -9 sec/mi for 24% increase in spinnaker area)(10/8/24, removed oversized spinnakers, reverting to ODR)

**Boat Name** Wasabi 3  
**Boat Type** J 111  
**Rating:** 36 DW Rating: 548 Certificate Date 5/18/2026  
Displacement used for DW Rating: 9300  
Certified PHRF Data on file?

Sail #  
86

**Rig Data:**

Max Headsail I: 48.37  
105 J: 13.85  
Rig Type P: 45.17  
FS E: 14.5  
Mast Material ISP: 51.4  
CARBON JSP: 20.08

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
49.28 58.6 30.84 30.35

LOA: 36.5  
LWL: 32.7  
Beam: 10.8  
Draft: 7.2

Displacement: 9300  
Ballast: 3500  
Engine: IB  
Prop Type: Fold

**Modifications on file:**

**Boat Name** Bacchanal  
**Boat Type** JPK 1180  
**Rating:** 39 DW Rating: 554 Certificate Date 1/28/2026  
Displacement used for DW Rating:  
Certified PHRF Data on file?

Sail #  
1180

**Rig Data:**

Max Headsail I: 51.54  
95 J: 13.37  
Rig Type P: 50.85  
FS E: 18.41  
Mast Material ISP: 57.28  
CARBON JSP: 21.28

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
54.49 63.88 33.73 34.32

LOA: 38.68  
LWL: 34.35  
Beam: 12.93  
Draft: 7.67

Displacement: 13902  
Ballast:  
Engine: IB  
Prop Type: Fold

**Modifications on file:** Powered Winches

**Boat Name** Such Fast  
**Boat Type** 1D 35  
**Rating:** 39 DW Rating: 536 Certificate Date 1/29/2026  
Displacement used for DW Rating: 7018  
Certified PHRF Data on file?

Sail #  
35020

**Rig Data:**

Max Headsail I: 42.49  
108 J: 12.52  
Rig Type P: 44.26  
FS E: 18.47  
Mast Material ISP: 44.78  
CARBON JSP: 14.76

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
44.62 26.54 26.98 14.91  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
43.6 48.13 25.2 27.99

LOA: 35  
LWL: 31.5  
Beam: 10.9  
Draft: 7.58

Displacement: 6715  
Ballast: 2660  
Engine: IB  
Prop Type: Fold

**Modifications on file:** 1 cabin-top powered winch (Mtg 3/27/23, -6 sec/mi for OSP)(Mtg 12/8/25, switched to class pole, remove -6 sec/mi penalty for OSP. +3 sec/mi for small mainsail)

<b>Boat Name</b> Festina Lente	<b>Sail #</b> 17	<b>Max Headsail</b> 104	<b>I:</b> 64.14	<i>Symmetric Spin?</i> No	<b>LOA:</b> 48.72	<b>Displacement:</b> 36000
<b>Boat Type</b> Hanse 505			<b>J:</b> 19.19	<b>SL:</b> SSMG: SSF: SPL:	<b>LWL:</b> 44.42	<b>Ballast:</b> 8818
<b>Rating:</b> 42	<b>DW Rating:</b> 545	<b>Certificate Date</b> 1/6/2026	<b>P:</b> 57.74		<b>Beam:</b> 15.58	<b>Engine:</b> IB
Displacement used for DW Rating:			<b>E:</b> 19.69	<i>Asymmetric Spin?</i> Yes	<b>Draft:</b> 7.87	<b>Prop Type:</b> Fold
Certified PHRF Data on file? <input type="checkbox"/>			<b>Mast Material</b> ALUMN	<b>ISP:</b> 64.3	<b>SLE:</b> 60.1	<b>SLU:</b> 66.01
			<b>JSP:</b> 21.69	<b>ASMG:</b> 34.55	<b>ASF:</b> 33.4	
<b>Modifications on file:</b> Inner Forestay Added, NCTR (Mtg 6/24/24, added SPL, -3 sec/mi for articulation)						

<b>Boat Name</b> Jamani	<b>Sail #</b> 52879	<b>Max Headsail</b> 150	<b>I:</b> 50.5	<i>Symmetric Spin?</i> No	<b>LOA:</b> 40	<b>Displacement:</b> 13900
<b>Boat Type</b> J 120 ALUM			<b>J:</b> 14.5	<b>SL:</b> SSMG: SSF: SPL:	<b>LWL:</b> 35	<b>Ballast:</b> 6000
<b>Rating:</b> 45	<b>DW Rating:</b> 543	<b>Certificate Date</b> 1/9/2026	<b>P:</b> 46.5		<b>Beam:</b> 12	<b>Engine:</b> IB
Displacement used for DW Rating: 14799			<b>E:</b> 17.8	<i>Asymmetric Spin?</i> Yes	<b>Draft:</b> 7	<b>Prop Type:</b> FOLD
Certified PHRF Data on file? <input checked="" type="checkbox"/>			<b>Mast Material</b> ALUMN	<b>ISP:</b> 52	<b>SLE:</b> 50	<b>SLU:</b> 64
			<b>JSP:</b> 21.5	<b>ASMG:</b> 37	<b>ASF:</b> 34	
<b>Modifications on file:</b>						

<b>Boat Name</b> Quiver	<b>Sail #</b> 28669	<b>Max Headsail</b> 105	<b>I:</b> 43.85	<i>Symmetric Spin?</i> Yes	<b>LOA:</b> 35.6	<b>Displacement:</b> 7725
<b>Boat Type</b> Custom Nelson Marek 36			<b>J:</b> 12.5	<b>SL:</b> SSMG: SSF: SPL:	<b>LWL:</b> 29.32	<b>Ballast:</b> 3255
<b>Rating:</b> 45	<b>DW Rating:</b> 550	<b>Certificate Date</b> 1/26/2026	<b>P:</b> 45.75	50.39 26.21 26.21 14.57	<b>Beam:</b> 10.3	<b>Engine:</b> IB
Displacement used for DW Rating: 7300			<b>E:</b> 16.47	<i>Asymmetric Spin?</i> Yes	<b>Draft:</b> 7.6	<b>Prop Type:</b> FOLD
Certified PHRF Data on file? <input type="checkbox"/>			<b>Mast Material</b> CARBON	<b>ISP:</b> 51.9	<b>SLE:</b> 47.57	<b>SLU:</b> 57.4
			<b>JSP:</b> 14.57	<b>ASMG:</b> 28.34	<b>ASF:</b> 26.24	
<b>Modifications on file:</b> (mtg 6/15/10, added lead shoe to keel, -3 sec/mi, change custom rating from 48 to 45)(Mtg 2/29/12, added sprit equal to SPL, NCTR)						

<b>Boat Name</b> Shenanigans	<b>Sail #</b> 46630	<b>Max Headsail</b> 155	<b>I:</b> 50.5	<i>Symmetric Spin?</i> No	<b>LOA:</b> 40	<b>Displacement:</b> 13900
<b>Boat Type</b> J 120 ALUM			<b>J:</b> 14.5	<b>SL:</b> SSMG: SSF: SPL:	<b>LWL:</b> 34.5	<b>Ballast:</b> 6000
<b>Rating:</b> 45	<b>DW Rating:</b> 561	<b>Certificate Date</b> 4/28/2026	<b>P:</b> 46.5		<b>Beam:</b> 12	<b>Engine:</b> IB
Displacement used for DW Rating: 15000			<b>E:</b> 17.8	<i>Asymmetric Spin?</i> Yes	<b>Draft:</b> 7	<b>Prop Type:</b> Fold
Certified PHRF Data on file? <input type="checkbox"/>			<b>Mast Material</b> ALUMN	<b>ISP:</b> 52	<b>SLE:</b> 51.8	<b>SLU:</b> 64.2
			<b>JSP:</b> 21.4	<b>ASMG:</b> 37.3	<b>ASF:</b> 34.4	
<b>Modifications on file:</b>						

**Boat Name** Shake & Bake  
**Boat Type** Farr X2  
**Rating:** 45 DW Rating: 554 Certificate Date 1/12/2026  
Displacement used for DW Rating: 5924  
Certified PHRF Data on file?

Sail #  
38135

**Rig Data:**

Max Headsail I: 38.88  
105 J: 14.11  
Rig Type P: 40.03  
FS E: 13.45  
Mast Material ISP: 43.96  
CARBON JSP: 18.37

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
43.41 50.98 28.18 27.89

LOA: 30.18  
LWL: 28.61  
Beam: 10.33  
Draft: 6.89

Displacement: 5401  
Ballast: 1973  
Engine: IB  
Prop Type: Fold

**Modifications on file:** (Mtg 11/27/23, -9 sec/mi for water ballast. Boat rates 45 when water ballast is enabled, 54 when water ballast is disabled)

**Boat Name** Thunderstruck  
**Boat Type** J 120 CARBON  
**Rating:** 45 DW Rating: 554 Certificate Date 2/10/2026  
Displacement used for DW Rating: 15000  
Certified PHRF Data on file?

Sail #  
75

**Rig Data:**

Max Headsail I: 50.5  
150 J: 14.5  
Rig Type P: 46.5  
FS E: 19.8  
Mast Material ISP: 52  
CARBON JSP: 21.5

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
52.72 63.02 37.04 36.28

LOA: 40  
LWL: 35  
Beam: 12  
Draft: 7

Displacement: 13900  
Ballast: 6000  
Engine: IB  
Prop Type: Fold

**Modifications on file:**

**Boat Name** Peregrine  
**Boat Type** J 120 Carbon  
**Rating:** 45 DW Rating: 557 Certificate Date 3/3/2026  
Displacement used for DW Rating: 15000  
Certified PHRF Data on file?

Sail #  
25487

**Rig Data:**

Max Headsail I: 50.5  
150 J: 14.5  
Rig Type P: 46.5  
FS E: 17.8  
Mast Material ISP: 52  
CARBON JSP:

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
52.5 64 36.96 35.1

LOA: 40  
LWL: 35  
Beam: 12  
Draft: 7

Displacement: 13900  
Ballast: 6000  
Engine: IB  
Prop Type: Fold

**Modifications on file:**

**Boat Name** Orca  
**Boat Type** J 90 M0D  
**Rating:** 48 DW Rating: 542 Certificate Date 5/19/2026  
Displacement used for DW Rating: 3526  
Certified PHRF Data on file?

Sail #  
50090

**Rig Data:**

Max Headsail I: 35.6  
100 J: 10.5  
Rig Type P: 38.85  
FR E: 14.5  
Mast Material ISP: 43.1  
CARBON JSP: 17.8

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
40.1 47 22.95 26.25

LOA: 30  
LWL: 27  
Beam: 8.5  
Draft: 6.5

Displacement: 3400  
Ballast: 1595  
Engine: OB  
Prop Type: FOLD

**Modifications on file:** (Mtg 4/28/11, -3 sec/mi for increased "P", + 3 sec/mi for smaller asymmetrical)(Mtg 1/26/12, removed saildrive, added OB, -3 sec/mi)(1/24/13, new rudder noted, NCTR)(Mtg 10/26/17, +3 sec/mi for smaller mainsail, +3 sec/mi for smaller asymmetrical)(Mtg 5/18/26, -6 sec/mi for J0)

<b>Boat Name</b> Lucky Duck	Sail #	Max Headsail	I:	35.4	<i>Symmetric Spin?</i> No	LOA:	30	Displacement:	3400
<b>Boat Type</b> J 90 Mod	38904	150	J:	10.5	SL: SSMG: SSF: SPL:	LWL:	27	Ballast:	1865
<b>Rating:</b> 48 DW Rating: 530 Certificate Date 1/9/2026		Rig Type	P:	35.8		Beam:	8.5	Engine:	OB
Displacement used for DW Rating: 3400		FR	E:	14.5	<i>Asymmetric Spin?</i> Yes	Draft:	6.5	Prop Type:	FOLD
Certified PHRF Data on file? <input type="checkbox"/>		Mast Material	ISP:	40	SLE: SLU: ASMG: ASF:				
		CARBON	JSP:	18	39.7 49.8 28.1 28.8				

**Modifications on file:** (Rudder changes noted, NCTR 1/13/03)(Added battery and kelp cutter 3-05)

<b>Boat Name</b> Sapphire	Sail #	Max Headsail	I:	40.8	<i>Symmetric Spin?</i> No	LOA:	32.83	Displacement:	4400
<b>Boat Type</b> Synergy 1000	38008	125	J:	12	SL: SSMG: SSF: SPL:	LWL:	29.17	Ballast:	1850
<b>Rating:</b> 48 DW Rating: 537 Certificate Date 1/8/2026		Rig Type	P:	42		Beam:	9.75	Engine:	IB
Displacement used for DW Rating: 5027		FS	E:	15.5	<i>Asymmetric Spin?</i> Yes	Draft:	7	Prop Type:	FOLD
Certified PHRF Data on file? <input type="checkbox"/>		Mast Material	ISP:	45.75	SLE: SLU: ASMG: ASF:				
		CARBON	JSP:	16.4	46.2 52 28.8 28				

**Modifications on file:** (Mtg 10/22/15, +3 sec/mi for smaller than class mainsail)

<b>Boat Name</b> Sea Saw	Sail #	Max Headsail	I:	37.11	<i>Symmetric Spin?</i> No	LOA:	30.83	Displacement:	3850
<b>Boat Type</b> Henderson 30	102	155	J:	11.04	SL: SSMG: SSF: SPL:	LWL:	27.75	Ballast:	1750
<b>Rating:</b> 48 DW Rating: 524 Certificate Date 3/23/2026		Rig Type	P:	38.28		Beam:	9.92	Engine:	OB
Displacement used for DW Rating:		FS	E:	14.29	<i>Asymmetric Spin?</i> Yes	Draft:	7	Prop Type:	None
Certified PHRF Data on file? <input type="checkbox"/>		Mast Material	ISP:	42.26	SLE: SLU: ASMG: ASF:				
		CARBON	JSP:	18.75	41.99 49.98 27.23 31.89				

**Modifications on file:**

<b>Boat Name</b> Rahan	Sail #	Max Headsail	I:	45.7	<i>Symmetric Spin?</i> No	LOA:	35.98	Displacement:	9428
<b>Boat Type</b> Seascope First 36 SE	3637	106	J:	15.9	SL: SSMG: SSF: SPL:	LWL:	32.84	Ballast:	3317
<b>Rating:</b> 48 DW Rating: 537 Certificate Date 1/27/2026		Rig Type	P:	48.24	0 0	Beam:	2.53	Engine:	IB
Displacement used for DW Rating: 0		FS	E:	16.73	<i>Asymmetric Spin?</i> Yes	Draft:	8.64	Prop Type:	Fold
Certified PHRF Data on file? <input type="checkbox"/>		Mast Material	ISP:	52.2	SLE: SLU: ASMG: ASF:				
		CARBON	JSP:	22.95	50.52 60.04 32.48 32.84				

**Modifications on file:** Non Class Bowsprit (Mtg 1/26/26, provisional rating of 48 assigned)

**Boat Name** Jubilant **Sail #** 39581  
**Boat Type** J 112e GP  
**Rating:** 48 **DW Rating:** 583 **Certificate Date** 4/28/2026  
Displacement used for DW Rating: 12339  
Certified PHRF Data on file?   
**Modifications on file:** (Mtg 4/29/24, -3 sec/mi for increased spinnaker area)

**Rig Data:**  
Max Headsail 105 I: 49.02 *Symmetric Spin?* No LOA: 36 Displacement: 11814  
105 J: 14.01 SL: SSMG: SSF: SPL: LWL: 31.73 Ballast: 4195  
Rig Type P: 45.6  
FS E: 15.35 *Asymmetric Spin?* Yes Engine: IB  
Mast Material ISP: 52.36 SLE: SLU: ASMG: ASF: Beam: 11.81 Prop Type: Fold  
CARBON JSP: 20.11 50.52 54.99 33.3 32.217 Draft: 7.28

**Boat Name** Kira **Sail #** 38104  
**Boat Type** Aerodyne 38 SD  
**Rating:** 48 **DW Rating:** 534 **Certificate Date** 1/8/2026  
Displacement used for DW Rating: 11850  
Certified PHRF Data on file?   
**Modifications on file:** Power Winches

**Rig Data:**  
Max Headsail 120 I: 50.82 *Symmetric Spin?* No LOA: 37.66 Displacement: 11850  
120 J: 14.5 SL: SSMG: SSF: SPL: LWL: 34.21 Ballast: 4150  
Rig Type P: 51.75  
FS E: 16.5 *Asymmetric Spin?* Yes Engine: IB  
Mast Material ISP: 57.25 SLE: SLU: ASMG: ASF: Beam: 13 Prop Type: Fixed\_2  
ALUMN JSP: 20.83 58.5 65.5 40 39.5 Draft: 6

**Boat Name** Chance **Sail #** 28484  
**Boat Type** J 120 ALUM  
**Rating:** 48 **DW Rating:** 550 **Certificate Date** 1/12/2026  
Displacement used for DW Rating: 15000  
Certified PHRF Data on file?   
**Modifications on file:**

**Rig Data:**  
Max Headsail 100 I: 50.5 *Symmetric Spin?* No LOA: 40 Displacement: 13900  
100 J: 14.5 SL: SSMG: SSF: SPL: LWL: 35 Ballast: 6000  
Rig Type P: 46.3  
FS E: 17.8 *Asymmetric Spin?* Yes Engine: IB  
Mast Material ISP: 52 SLE: SLU: ASMG: ASF: Beam: 12 Prop Type: FOLD  
ALUMN JSP: 21.5 50.6 64.1 37.65 34.1 Draft: 7

**Boat Name** Sur **Sail #** 46732  
**Boat Type** J 120 ALUM  
**Rating:** 48 **DW Rating:** 560 **Certificate Date** 4/28/2026  
Displacement used for DW Rating: 15000  
Certified PHRF Data on file?   
**Modifications on file:** (Mtg 4/28/25, +3 sec/mi for small non-class spinnaker)

**Rig Data:**  
Max Headsail 145 I: 50.5 *Symmetric Spin?* No LOA: 40 Displacement: 13900  
145 J: 14.5 SL: SSMG: SSF: SPL: LWL: 35 Ballast: 6000  
Rig Type P: 46.49  
FS E: 17.8 *Asymmetric Spin?* Yes Engine: IB  
Mast Material ISP: 52 SLE: SLU: ASMG: ASF: Beam: 12 Prop Type: Fold  
ALUMN JSP: 21.5 49.97 60.21 35.08 33.09 Draft: 7

<b>Boat Name</b> Alchera	<b>Sail #</b> 28870	<b>Max Headsail</b> 125	<b>I:</b> 50.5	<b>Symmetric Spin?</b> No	<b>LOA:</b> 40	<b>Displacement:</b> 13900
<b>Boat Type</b> J 120 Mod			<b>J:</b> 14.5	<b>SL:</b> SSMG: SSF: SPL:	<b>LWL:</b> 35	<b>Ballast:</b> 6000
<b>Rating:</b> 51	<b>DW Rating:</b> 559	<b>Certificate Date</b> 1/12/2026	<b>Rig Type</b> FS	<b>E:</b> 17.57	<b>Asymmetric Spin?</b> Yes	<b>Beam:</b> 12
<b>Displacement used for DW Rating:</b> 15000			<b>Mast Material</b> CARBON	<b>ISP:</b> 52	<b>SLE:</b> SLU: ASMG: ASF: 49.99 57.96 30.6 34	<b>Prop Type:</b> FOLD
<b>Certified PHRF Data on file?</b> <input type="checkbox"/>				<b>JSP:</b> 21.55	<b>Draft:</b> 7	

**Modifications on file:** Modifications for offshore singlehanding: Smaller spinnaker and main, 2 extra winches at helm, 3 additional gel batteries, dodger boss widened and all control lines led to cockpit, radar pole, veltran MHN jib. (Mtg 2/21/08, +3 sec/mi for small spinnaker, + 3 sec/mi for small headsail)

<b>Boat Name</b> Take Five	<b>Sail #</b> 52538	<b>Max Headsail</b> 104	<b>I:</b> 50	<b>Symmetric Spin?</b> No	<b>LOA:</b> 37.75	<b>Displacement:</b> 12400
<b>Boat Type</b> Cape Fear 38 R			<b>J:</b> 13.75	<b>SL:</b> SSMG: SSF: SPL:	<b>LWL:</b> 34	<b>Ballast:</b> 5075
<b>Rating:</b> 51	<b>DW Rating:</b> 563	<b>Certificate Date</b> 1/27/2026	<b>Rig Type</b> FS	<b>E:</b> 17.2	<b>Asymmetric Spin?</b> Yes	<b>Engine:</b> IB
<b>Displacement used for DW Rating:</b> 12400			<b>Mast Material</b> ALUMN	<b>ISP:</b> 54	<b>SLE:</b> SLU: ASMG: ASF: 54.05 59 31.04 30.24	<b>Prop Type:</b> Fold
<b>Certified PHRF Data on file?</b> <input type="checkbox"/>				<b>JSP:</b> 16	<b>Draft:</b> 7.2	

**Modifications on file:** (Mtg 1/26/26, - 9 sec/mi for 25% oversized asymmetric spinnaker)

<b>Boat Name</b> Frequent Flyer	<b>Sail #</b> 52	<b>Max Headsail</b> 105	<b>I:</b> 38.2	<b>Symmetric Spin?</b> Yes	<b>LOA:</b> 30.9	<b>Displacement:</b> 4561
<b>Boat Type</b> Mumm/Farr 30			<b>J:</b> 10.9	<b>SL:</b> SSMG: SSF: SPL: 44.58 25.25 24.67 13.58	<b>LWL:</b> 27.6	<b>Ballast:</b> 1997
<b>Rating:</b> 54	<b>DW Rating:</b> 552	<b>Certificate Date</b> 1/9/2026	<b>Rig Type</b> FS	<b>E:</b> 14.6	<b>Asymmetric Spin?</b> Yes	<b>Engine:</b> IB
<b>Displacement used for DW Rating:</b> 4561			<b>Mast Material</b> CARBON	<b>ISP:</b> 44.9	<b>SLE:</b> SLU: ASMG: ASF: 41.33 46.92 23.67 25.25	<b>Prop Type:</b> Fold
<b>Certified PHRF Data on file?</b> <input type="checkbox"/>				<b>JSP:</b> 13.58	<b>Draft:</b> 6.9	

**Modifications on file:**

<b>Boat Name</b> Envolee	<b>Sail #</b> 0	<b>Max Headsail</b> 104	<b>I:</b> 42.75	<b>Symmetric Spin?</b> Yes	<b>LOA:</b> 32.18	<b>Displacement:</b> 6724
<b>Boat Type</b> Figaro II			<b>J:</b> 12.42	<b>SL:</b> SSMG: SSF: SPL: 43.96 23.62 23.63 13.85	<b>LWL:</b> 32	<b>Ballast:</b> 2425
<b>Rating:</b> 54	<b>DW Rating:</b> 563	<b>Certificate Date</b> 1/7/2026	<b>Rig Type</b> FS	<b>E:</b> 15.42	<b>Asymmetric Spin?</b> No	<b>Engine:</b> IB
<b>Displacement used for DW Rating:</b> 7183			<b>Mast Material</b> CARBON	<b>ISP:</b> 42.75	<b>SLE:</b> SLU: ASMG: ASF: 45.67 49.67 18.33 24.08	<b>Prop Type:</b> Fold
<b>Certified PHRF Data on file?</b> <input type="checkbox"/>				<b>JSP:</b> 13.85	<b>Draft:</b> 6.5	

**Modifications on file:** (mtg 4/27/17, water ballast disabled, +6 sec/mi)(5/23/18, Water Ballast Enabled, -6 sec/mi)(7/12/19, -3 sec/mi for sprit)(2/12/25, removed sprit and asymmetric spinnaker, +3 sec/mi. Boat rates 54 with water ballast enable, 60 with water ballast disabled)

**Boat Name** Liberte  
**Boat Type** Beneteau Oceanis 46.1 SM  
**Rating:** 54 DW Rating: 533 Certificate Date 5/1/2026  
Displacement used for DW Rating: 23356  
Certified PHRF Data on file?

Sail #  
0

**Rig Data:**

Max Headsail I: 58.14  
109 J: 18.7  
Rig Type P: 54.36  
FS E: 18.47  
Mast Material ISP: 58.17  
ALUMN JSP: 21.67

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
55.68 65.35 34.71 34.97

LOA: 44.75  
LWL: 43.42  
Beam: 14.75  
Draft: 7.75

Displacement: 23356  
Ballast: 6028  
Engine: IB  
Prop Type: Fold

**Modifications on file:** (Mtg 5/20/24, +3 sec/mi for in-mast furling mainsail, -3 sec/mi for electric sheeting winches)(mtg 6/30/25, -3 sec/mi for oversized spinnaker area)

**Boat Name** Mojito  
**Boat Type** J 112e  
**Rating:** 54 DW Rating: 575 Certificate Date 1/8/2026  
Displacement used for DW Rating: 11300  
Certified PHRF Data on file?

Sail #  
38150

**Rig Data:**

Max Headsail I: 48.58  
105 J: 14.15  
Rig Type P: 45.93  
FS E: 15.5  
Mast Material ISP: 52  
CARBON JSP: 20.75

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
49.83 52.82 31.04 34.08

LOA: 36.06  
LWL: 31.76  
Beam: 11.81  
Draft: 6.89

Displacement: 11300  
Ballast: 3816  
Engine: IB  
Prop Type: Fold

**Modifications on file:**

**Boat Name** Willpower  
**Boat Type** Peterson 42  
**Rating:** 54 DW Rating: 592 Certificate Date 1/7/2026  
Displacement used for DW Rating: 18000  
Certified PHRF Data on file?

Sail #  
7606

**Rig Data:**

Max Headsail I: 57  
100 J: 17.6  
Rig Type P: 50  
MS E: 16.2  
Mast Material ISP:  
ALUMN JSP:

*Symmetric Spin?* NO  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 42  
LWL: 34  
Beam: 12  
Draft: 7.75

Displacement: 18000  
Ballast: 8000  
Engine: IB  
Prop Type: Fold

**Modifications on file:**

**Boat Name** Siduri  
**Boat Type** Dehler 42  
**Rating:** 54 DW Rating: 577 Certificate Date 4/28/2026  
Displacement used for DW Rating:  
Certified PHRF Data on file?

Sail #  
42

**Rig Data:**

Max Headsail I: 53.11  
105 J: 15.2  
Rig Type P: 52  
MS E: 18.8  
Mast Material ISP: 53.11  
ALUMN JSP:

*Symmetric Spin?* NO  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* NO  
SLE: SLU: ASMG: ASF:

LOA: 42.2  
LWL: 37.9  
Beam: 12.8  
Draft: 7.1

Displacement: 19180  
Ballast: 5732  
Engine: IB  
Prop Type: Fold

**Modifications on file:**

**Boat Name** Lark  
**Boat Type** J 112e  
**Rating:** 54 DW Rating: 576 Certificate Date 1/15/2026  
Displacement used for DW Rating: 11300  
Certified PHRF Data on file?

Sail #  
70061

**Rig Data:**

Max Headsail I: 48.58  
105 J: 14  
Rig Type P: 45.93  
FS E: 15.5  
Mast Material ISP: 52  
ALUMN JSP: 20.75

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
50.02 58.7 30.55 31.4

LOA: 36  
LWL: 31.76  
Beam: 11.81  
Draft: 6.9

Displacement: 11300  
Ballast: 3816  
Engine: IB  
Prop Type: Fold

**Modifications on file:** Electric Halyard Winch

**Boat Name** Ventana  
**Boat Type** Beneteau Oceanis 46.1 SM  
**Rating:** 57 DW Rating: 535 Certificate Date 1/15/2026  
Displacement used for DW Rating:  
Certified PHRF Data on file?

Sail #  
38130

**Rig Data:**

Max Headsail I: 58.17  
105 J: 18.67  
Rig Type P: 54.33  
FS E: 18.5  
Mast Material ISP: 58.17  
ALUMN JSP: 21.67

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
57.68 64.17 30.18 34.25

LOA: 44.75  
LWL: 43.42  
Beam: 14.75  
Draft: 7.75

Displacement: 23356  
Ballast: 6028  
Engine: IB  
Prop Type: Fold

**Modifications on file:** Powered Winches. (1/13/20, +3 secmi for in-mast furling mainsail)

**Boat Name** Talisman  
**Boat Type** Beneteau First 40  
**Rating:** 57 DW Rating: 568 Certificate Date 4/14/2026  
Displacement used for DW Rating: 18473  
Certified PHRF Data on file?

Sail #  
1003

**Rig Data:**

Max Headsail I: 52.69  
105 J: 15.09  
Rig Type P: 51.15  
FS E: 17.65  
Mast Material ISP: 56.54  
ALUMN JSP: 17.06

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
49.5 58.07 25.9 30.32

LOA: 40.15  
LWL: 35  
Beam: 12.76  
Draft: 8.04

Displacement: 17437  
Ballast: 6609  
Engine: IB  
Prop Type: Fold

**Modifications on file:**

**Boat Name** Quiver  
**Boat Type** Santa Cruz 40  
**Rating:** 57 DW Rating: 537 Certificate Date 5/15/2026  
Displacement used for DW Rating: 10500  
Certified PHRF Data on file?

Sail #  
18514

**Rig Data:**

Max Headsail I: 52  
155 J: 16  
Rig Type P: 45.5  
MS E: 14  
Mast Material ISP: 52  
ALUMN JSP: 16

*Symmetric Spin?* YES  
SL: SSMG: SSF: SPL:  
51.59 28.8 28.6 16  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 40  
LWL: 36  
Beam: 12  
Draft: 7

Displacement: 10500  
Ballast: 5500  
Engine: IB  
Prop Type: Fold

**Modifications on file:**

**Boat Name** Flashgirl **Sail #** 22632  
**Boat Type** Custom Wylie 39  
**Rating:** 57 **DW Rating:** 595 **Certificate Date** 6/24/2026  
 Displacement used for DW Rating: 13500  
 Certified PHRF Data on file?   
**Modifications on file:** (Mtg 4/29/26, new custom rating of 57 assigned)

**Rig Data:**

Max Headsail	I:	46.9	<i>Symmetric Spin?</i>	Yes	LOA:	39.25	Displacement:	13500
101	J:	14.3	SL:	SSMG:	SSF:	SPL:	Ballast:	3600
Rig Type	P:	49	46.75	25.74	25.74	14.3	LWL:	32
MS	E:	16.6	<i>Asymmetric Spin?</i>			Yes	Beam:	11.5
Mast Material	ISP:		SLE:	SLU:	ASMG:	ASF:	Prop Type:	Feath
ALUMN	JSP:		44.3	47.7	20.8	27.11	Draft:	9

**Boat Name** Sweet De **Sail #** 36  
**Boat Type** Beneteau First 36  
**Rating:** 57 **DW Rating:** 554 **Certificate Date** 5/21/2026  
 Displacement used for DW Rating: 10580  
 Certified PHRF Data on file?   
**Modifications on file:**

**Rig Data:**

Max Headsail	I:	45.41	<i>Symmetric Spin?</i>	NO	LOA:	36.12	Displacement:	10580	
104	J:	15.83	SL:	SSMG:	SSF:	SPL:	Ballast:	3420	
Rig Type	P:	45.33				LWL:	33.67	Engine:	IB
FS	E:	15.42	<i>Asymmetric Spin?</i>			Yes	Beam:	12.5	
Mast Material	ISP:	50.42	SLE:	SLU:	ASMG:	ASF:	Prop Type:	Fold	
ALUMN	JSP:	18.83	50.56	58.89	32.64	32.89	Draft:	7.42	

**Boat Name** Outsider **Sail #** 1000  
**Boat Type** Azzura 310  
**Rating:** 57 **DW Rating:** 540 **Certificate Date** 1/12/2026  
 Displacement used for DW Rating: 4748  
 Certified PHRF Data on file?   
**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)

**Rig Data:**

Max Headsail	I:	35.35	<i>Symmetric Spin?</i>	No	LOA:	30.75	Displacement:	4850	
105	J:	11.55	SL:	SSMG:	SSF:	SPL:	Ballast:	2100	
Rig Type	P:	38.75				LWL:	27.4	Engine:	OB
FS	E:	13.25	<i>Asymmetric Spin?</i>			Yes	Beam:	10	
Mast Material	ISP:	43.33	SLE:	SLU:	ASMG:	ASF:	Prop Type:	Fixed_3	
CARBON	JSP:	21.57	39.7	47.01	32.7	30.1	Draft:	7.2	

**Boat Name** Grande Cuvee **Sail #** 61357  
**Boat Type** Beneteau First 40  
**Rating:** 57 **DW Rating:** 583 **Certificate Date** 1/27/2026  
 Displacement used for DW Rating: 18220  
 Certified PHRF Data on file?   
**Modifications on file:**

**Rig Data:**

Max Headsail	I:	53	<i>Symmetric Spin?</i>	No	LOA:	40.16	Displacement:	18220	
139	J:	15.08	SL:	SSMG:	SSF:	SPL:	Ballast:	6610	
Rig Type	P:	51.2				LWL:	35	Engine:	IB
FS	E:	17.92	<i>Asymmetric Spin?</i>			Yes	Beam:	12.6	
Mast Material	ISP:	56.16	SLE:	SLU:	ASMG:	ASF:	Prop Type:	Fold	
ALUMN	JSP:	16.207	53.24	63.94	31.59	30.38	Draft:	8.04	

**Boat Name** Soliton  
**Boat Type** Synergy 1000  
**Rating:** 60 DW Rating: 555 Certificate Date 1/8/2026  
Displacement used for DW Rating: 4900  
Certified PHRF Data on file?

Sail #  
60412

**Rig Data:**

Max Headsail I: 40.75 Symmetric Spin? No  
105 J: 16.3 SL: SSMG: SSF: SPL:  
Rig Type P: 41.86  
FS E: 15.33 Asymmetric Spin? Yes  
Mast Material ISP: 40.8 SLE: SLU: ASMG: ASF:  
CARBON JSP: 16.3 39.89 44.29 21.72 26.15

LOA: 32.83 Displacement: 4800  
LWL: 29.17 Ballast: 2188  
Beam: 9.75 Engine: IB  
Draft: 7 Prop Type: Fold

**Modifications on file:** (Mtg 1/24/22, +3 sec/mi for switching to IB Sail Drive, +9 sec/mi for smaller spinnaker area, +3 sec/mi for shorter ISP/Switch to FS)

**Boat Name** Invictus  
**Boat Type** Jeanneau Sun Fast 3600  
**Rating:** 60 DW Rating: 580 Certificate Date 1/12/2026  
Displacement used for DW Rating: 10362  
Certified PHRF Data on file?

Sail #  
12

**Rig Data:**

Max Headsail I: 46.58 Symmetric Spin? Yes  
105 J: 13.83 SL: SSMG: SSF: SPL:  
Rig Type P: 44.25 47.9 29.85 29.85 16.32  
FS E: 15.08 Asymmetric Spin? No  
Mast Material ISP: 48 SLE: SLU: ASMG: ASF:  
ALUMN JSP: 13.83 48.85 55.12 32.55 31.99

LOA: 35.42 Displacement: 10362  
LWL: 31.25 Ballast: 4850  
Beam: 11.67 Engine: IB  
Draft: 7 Prop Type: Feath

**Modifications on file:** (Mtg 11/30/17, -3 sec/mi for oversized asymmetric spinnaker)(mtg 1/25/21, removed Asymmetric Spinnaker, added smaller symmetric spinnaker on a shorter pole. +3 sec/mi for smaller spinnaker area, +3 sec/mi for shorter spl, -3 sec/mi for articulation)(Mtg 1/24/22, -3 sec/mi for increased spinnaker area)

**Boat Name** Jet Stream  
**Boat Type** Custom JS 9000  
**Rating:** 60 DW Rating: 544 Certificate Date 1/22/2026  
Displacement used for DW Rating: 2425  
Certified PHRF Data on file?

Sail #  
9045

**Rig Data:**

Max Headsail I: 27.08 Symmetric Spin? No  
90 J: 9.5 SL: SSMG: SSF: SPL:  
Rig Type P: 30.84  
FS E: 10.171 Asymmetric Spin? Yes  
Mast Material ISP: 30.25 SLE: SLU: ASMG: ASF:  
CARBON JSP: 15.5 30.1 35.8 20.1 21.8

LOA: 29.9 Displacement: 2425  
LWL: 27.9 Ballast: 1543  
Beam: 5.7 Engine: OB  
Draft: 6.8 Prop Type: None

**Modifications on file:** (Mtg 1/22/09, custom rating of 78 assigned)(Mtg 8/19/10, -9 sec/mi for adding 3' sprit, -3 sec/mi for increased spinnaker area, Original rating of 78 contained a 3 sec error, rating should have been 75, change custom rating to 63)(7/27/17, New mainsail, change rating from 63 to 60)

**Boat Name** 'io  
**Boat Type** Antrim 27 C  
**Rating:** 60 DW Rating: 540 Certificate Date 4/30/2026  
Displacement used for DW Rating: 2518  
Certified PHRF Data on file?

Sail #  
38124

**Rig Data:**

Max Headsail I: 36.98 Symmetric Spin? No  
125 J: 12.13 SL: SSMG: SSF: SPL:  
Rig Type P: 33.75  
FS E: 13.8 Asymmetric Spin? Yes  
Mast Material ISP: 36.98 SLE: SLU: ASMG: ASF:  
CARBON JSP: 15.22 36.29 40.94 22.51 23.56

LOA: 27.73 Displacement: 2500  
LWL: 23.75 Ballast: 1225  
Beam: 9.25 Engine: OB  
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 -6 sec/mi)(Mtg 4/29/24, -3 sec/mi for spinnaker area increase)(Mtg 4/29/26, -6 sec/mi for J0)

**Boat Name** Raven  
**Boat Type** C&C 115 ODR  
**Rating:** 63 DW Rating: 580 Certificate Date 4/7/2026  
Displacement used for DW Rating: 13152  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 52.17 Symmetric Spin? Yes  
106 J: 14.5 SL: SSMG: SSF: SPL:  
Rig Type P: 49.33 51.78 28.4 28.4 15.8  
FS E: 16.33 Asymmetric Spin? Yes  
Mast Material ISP: 52.17 SLE: SLU: ASMG: ASF:  
CARBON JSP: 14.5 47.3 53.3 22.5 24.7

LOA: 37.75 Displacement: 11800  
LWL: 33 Ballast: 4200  
Beam: 11.92 Engine: IB  
Draft: 6.67 Prop Type: Fold

**Boat Name** Greyhound  
**Boat Type** Viper 830  
**Rating:** 63 DW Rating: 549 Certificate Date 1/27/2026  
Displacement used for DW Rating: 2500  
Certified PHRF Data on file?

**Modifications on file:** Roller Furler

**Rig Data:**

Max Headsail I: 35.7 Symmetric Spin? No  
105 J: 10.1 SL: SSMG: SSF: SPL:  
Rig Type P: 35.7  
MS E: 13.3 Asymmetric Spin? Yes  
Mast Material ISP: 37.75 SLE: SLU: ASMG: ASF:  
CARBON JSP: 15 33.75 44 22 23

LOA: 27.7 Displacement: 2500  
LWL: 25 Ballast: 1543  
Beam: 8.5 Engine: OB  
Draft: 7.16 Prop Type: None

**Boat Name** Jeannette  
**Boat Type** Custom Frers 40 IOR 1 Tonner  
**Rating:** 63 DW Rating: 572 Certificate Date 1/22/2026  
Displacement used for DW Rating: 11918  
Certified PHRF Data on file?

**Modifications on file:** (mtg 5/31/07 custom rating changed from 63 to 60 based on performance data)(Mtg 8/27/15, change custom rating back to 63 after review of race results)

**Rig Data:**

Max Headsail I: 47.2 Symmetric Spin? Yes  
100 J: 13.7 SL: SSMG: SSF: SPL:  
Rig Type P: 51.48 46.69 24.66 24.66 13.7  
FS E: 18.76 Asymmetric Spin? No  
Mast Material ISP: 13.7 SLE: SLU: ASMG: ASF:  
ALUMN JSP:

LOA: 39.5 Displacement: 11918  
LWL: 33 Ballast: 6000  
Beam: 12.6 Engine: IB  
Draft: 8.1 Prop Type: FOLD

**Boat Name** Sun Dragon  
**Boat Type** Jeanneau Sun Fast 3300  
**Rating:** 63 DW Rating: 584 Certificate Date 1/9/2026  
Displacement used for DW Rating: 7716  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 40.91 Symmetric Spin? No  
100 J: 13.78 SL: SSMG: SSF: SPL:  
Rig Type P: 39.39  
FS E: 14.59 Asymmetric Spin? Yes  
Mast Material ISP: 44.23 SLE: SLU: ASMG: ASF:  
CARBON JSP: 17.55 45.37 50.31 28.81 30.54

LOA: 32.78 Displacement: 7716  
LWL: 29.16 Ballast: 3086  
Beam: 11.18 Engine: IB  
Draft: 6.41 Prop Type: Fold

**Boat Name** Shark On Bluegrass      **Sail #**  
49  
**Boat Type** J 99  
**Rating:** 66    DW Rating: 596    **Certificate Date** 1/12/2026  
Displacement used for DW Rating: 8880  
Certified PHRF Data on file?

**Rig Data:**

**Max Headsail**    I: 43.47    *Symmetric Spin?* No  
108                    J: 12.56    **SL:** SSMG: SSF: SPL:  
**Rig Type**            P: 41.8  
FS                    *Asymmetric Spin?* Yes  
**Mast Material**    ISP: 47.25    SLE: SLU: ASMG: ASF:  
ALUMN                JSP: 16.73    47.61 53.15 27.72 26.41

**LOA:** 32.6    **Displacement:** 8880  
**LWL:** 28.6    **Ballast:** 3350  
**Beam:** 11.18    **Engine:** IB  
**Draft:** 6.54    **Prop Type:** Feath

**Modifications on file:** Mtg 08/25/25, -9 sec/mi when Water Ballast is enabled)

**Boat Name** About Time      **Sail #**  
40041  
**Boat Type** X-412  
**Rating:** 66    DW Rating: 579    **Certificate Date** 1/15/2026  
Displacement used for DW Rating: 16314  
Certified PHRF Data on file?

**Rig Data:**

**Max Headsail**    I: 53.84    *Symmetric Spin?* Yes  
125                    J: 16.01    **SL:** SSMG: SSF: SPL:  
**Rig Type**            P: 47.24    53.36 28.82 28.82 16  
MS                    *Asymmetric Spin?* Yes  
**Mast Material**    ISP: 53.84    SLE: SLU: ASMG: ASF:  
ALUMN                JSP:            49.6 53.8 25.4 26.9

**LOA:** 41    **Displacement:** 16314  
**LWL:** 34.2    **Ballast:** 7716  
**Beam:** 12.7    **Engine:** IB  
**Draft:** 6.9    **Prop Type:** FOLD

**Modifications on file:** Electric Main Halyard winch, roller furler

**Boat Name** Bloom County      **Sail #**  
18151  
**Boat Type** Custom Mancebo 31  
**Rating:** 66    DW Rating: 551    **Certificate Date** 3/24/2026  
Displacement used for DW Rating: 4397  
Certified PHRF Data on file?

**Rig Data:**

**Max Headsail**    I: 40.5    *Symmetric Spin?* No  
155                    J: 10.118    **SL:** SSMG: SSF: SPL:  
**Rig Type**            P: 39.27  
FS                    *Asymmetric Spin?* Yes  
**Mast Material**    ISP: 44.05    SLE: SLU: ASMG: ASF:  
ALUMN                JSP: 16            42.94 51.01 27.55 26.54

**LOA:** 31    **Displacement:** 4470  
**LWL:** 27.5    **Ballast:** 1700  
**Beam:** 9.816    **Engine:** OB  
**Draft:** 7.162    **Prop Type:** None

**Modifications on file:** (Mtg 2/23/26, New larger rig with a 23% increase in JSP, 40% increase in spinnaker area, and 21% increase in mainsail area from previous configuration. New Custom Rating of 66 assigned)

**Boat Name** Quixote      **Sail #**  
61504  
**Boat Type** Elan 40 DK  
**Rating:** 66    DW Rating: 590    **Certificate Date** 1/15/2026  
Displacement used for DW Rating: 15873  
Certified PHRF Data on file?

**Rig Data:**

**Max Headsail**    I: 50.03    *Symmetric Spin?* YES  
120                    J: 14.27    **SL:** SSMG: SSF: SPL:  
**Rig Type**            P: 49            49.7 26.3 23.9 14.27  
MS                    *Asymmetric Spin?* Yes  
**Mast Material**    ISP: 54            SLE: SLU: ASMG: ASF:  
ALUMN                JSP: 15.55            48 53.8 20.9 23

**LOA:** 39.01    **Displacement:** 15873  
**LWL:** 33.6    **Ballast:** 5621  
**Beam:** 12.4    **Engine:** IB  
**Draft:** 8    **Prop Type:** Fold

**Modifications on file:** (Mtg , -3 sec/mi for masthead kite)

**Boat Name** Azulla  
**Boat Type** Elan 40 DK  
**Rating:** 69 DW Rating: 592 Certificate Date 4/30/2026  
Displacement used for DW Rating:  
Certified PHRF Data on file?

Sail #  
28908

**Rig Data:**

Max Headsail I: 48.89  
105 J: 14.21  
Rig Type P: 48.82  
FS E: 17.23  
Mast Material ISP: 50.05  
ALUMN JSP: 14.21

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
49.43 25.57 24.6 14.15  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 39.04  
LWL: 34.07  
Beam: 12.55  
Draft: 7.87

Displacement: 17600  
Ballast: 5621  
Engine: IB  
Prop Type: FOLD

**Modifications on file:** (Formerly Tupelo Honey)

**Boat Name** Reverie  
**Boat Type** J 109 ODR w/120^ m  
**Rating:** 69 DW Rating: 600 Certificate Date 6/9/2026  
Displacement used for DW Rating: 11000  
Certified PHRF Data on file?

Sail #  
52423

**Rig Data:**

Max Headsail I: 46.5  
105 J: 13.3  
Rig Type P: 43.25  
FS E: 15.5  
Mast Material ISP: 49.6  
ALUMN JSP: 18.8

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
44.21 60 30.21 27.6

LOA: 32.25  
LWL: 30.5  
Beam: 11.5  
Draft: 7

Displacement: 10900  
Ballast: 3900  
Engine: IB  
Prop Type: Fold

**Modifications on file:**

**Boat Name** Aquavit  
**Boat Type** Jeanneau 42i P  
**Rating:** 69 DW Rating: 555 Certificate Date 2/10/2026  
Displacement used for DW Rating:  
Certified PHRF Data on file?

Sail #  
7381

**Rig Data:**

Max Headsail I: 52.42  
125 J: 15.92  
Rig Type P: 50.92  
FS E: 14.67  
Mast Material ISP: 52.42  
ALUMN JSP: 19.75

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
49.58 56.92 33.42 33.42

LOA: 42.17  
LWL: 38.08  
Beam: 13.67  
Draft: 7.67

Displacement: 18541  
Ballast: 5556  
Engine: IB  
Prop Type: Fold

**Modifications on file:**

**Boat Name** Lightspeed  
**Boat Type** Custom Wylie 39  
**Rating:** 69 DW Rating: 606 Certificate Date 1/16/2026  
Displacement used for DW Rating:  
Certified PHRF Data on file?

Sail #  
52839

**Rig Data:**

Max Headsail I: 48  
100 J: 14.5  
Rig Type P: 46.5  
MS E: 15  
Mast Material ISP: 51.83  
ALUMN JSP: 14.5

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
48.2 25.7 25.7 14.5  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
49.11 53.576 28.14 26.7

LOA: 39.25  
LWL: 31.67  
Beam: 11.42  
Draft: 6.75

Displacement: 15300  
Ballast: 5100  
Engine: IB  
Prop Type: Fold

**Modifications on file:** (Mtg 1/17/08 +3sec/mi for fixed prop, as sailed 72)(mtg 3/18/10, change custom rating from 72 to 84)(Mtg 2/23/12, -3 sec/mi for folding prop, as sailed 81)(Mtg 11/4/24, -3 sec/mi for >MSA, -6 sec/mi for >ASA, -3 sec/mi for >ISP, -3sec/mi for carbon mast, +3 sec/mi for small headsail. Change custom rating from 81 to 69)

**Boat Name** Loon **Sail #** 8  
**Boat Type** Saffier SE37  
**Rating:** 69 **DW Rating:** 567 **Certificate Date** 1/8/2026  
Displacement used for DW Rating: 10582  
Certified PHRF Data on file?

**Modifications on file:** Harken Rewind Electronic Winches

**Rig Data:**

**Max Headsail** I: 45.29  
86 J: 14.21  
**Rig Type** P: 42.65  
FS E: 16.4  
**Mast Material** ISP: 47.25  
CARBON JSP: 18.54

**Symmetric Spin?** No  
SL: SSMG: SSF: SPL:  
**Asymmetric Spin?** Yes  
SLE: SLU: ASMG: ASF:  
40.28 49.05 14.5 14.14

**LOA:** 39.37  
**LWL:** 32.8  
**Beam:** 11.32  
**Draft:** 6.89

**Displacement:** 10582  
**Ballast:** 4520  
**Engine:** IB  
**Prop Type:** Fold

**Boat Name** Mr Chocolate **Sail #** 6  
**Boat Type** Saffier SE37  
**Rating:** 69 **DW Rating:** 588 **Certificate Date** 1/6/2026  
Displacement used for DW Rating: 10582  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

**Max Headsail** I: 42.65  
95 J: 14.44  
**Rig Type** P: 42.7  
FS E: 16.4  
**Mast Material** ISP: 47.24  
CARBON JSP: 18.54

**Symmetric Spin?** No  
SL: SSMG: SSF: SPL:  
**Asymmetric Spin?** Yes  
SLE: SLU: ASMG: ASF:  
41.8 52.94 26.41 27

**LOA:** 36.1  
**LWL:** 32  
**Beam:** 11.4  
**Draft:** 6.89

**Displacement:** 10582  
**Ballast:** 4520  
**Engine:** IB  
**Prop Type:** Fold

**Boat Name** Tangaroa **Sail #** 311  
**Boat Type** J 109 ODR w/108^ m  
**Rating:** 72 **DW Rating:** 603 **Certificate Date** 1/8/2026  
Displacement used for DW Rating: 11000  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

**Max Headsail** I: 46.5  
100 J: 13.3  
**Rig Type** P: 43.25  
FS E: 15.5  
**Mast Material** ISP: 49  
ALUMN JSP: 18.8

**Symmetric Spin?** No  
SL: SSMG: SSF: SPL:  
**Asymmetric Spin?** Yes  
SLE: SLU: ASMG: ASF:  
45.63 56.33 27.2 27.75

**LOA:** 32.25  
**LWL:** 30.5  
**Beam:** 11.5  
**Draft:** 7

**Displacement:** 10900  
**Ballast:** 3900  
**Engine:** IB  
**Prop Type:** Fold

**Boat Name** Lindo **Sail #** 195  
**Boat Type** J 109 ODR w/108^ m  
**Rating:** 72 **DW Rating:** 596 **Certificate Date** 1/8/2026  
Displacement used for DW Rating: 11000  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

**Max Headsail** I: 46.5  
110 J: 13.3  
**Rig Type** P: 43.3  
FS E: 15.5  
**Mast Material** ISP: 49  
ALUMN JSP: 18.8

**Symmetric Spin?** No  
SL: SSMG: SSF: SPL:  
**Asymmetric Spin?** Yes  
SLE: SLU: ASMG: ASF:  
45.63 56.33 27.2 27.75

**LOA:** 35.25  
**LWL:** 30.5  
**Beam:** 11.5  
**Draft:** 7

**Displacement:** 10900  
**Ballast:** 3900  
**Engine:** IB  
**Prop Type:** FOLD

<b>Boat Name</b> <b>Expeditious</b>	<b>Sail #</b> 18478	<b>Max Headsail</b> 155	<b>I:</b> 48.75	<i>Symmetric Spin?</i> Yes	<b>LOA:</b> 37.08	<b>Displacement:</b> 11000
<b>Boat Type</b> Express 37			<b>J:</b> 14.33	<b>SL: SSMG: SSF: SPL:</b>	<b>LWL:</b> 30.83	<b>Ballast:</b> 4500
<b>Rating:</b> 72 DW Rating: 587 Certificate Date 1/22/2026		<b>Rig Type</b> MS	<b>P:</b> 42	48 25.5 25.4 14.33	<b>Beam:</b> 11.57	<b>Engine:</b> IB
Displacement used for DW Rating: 10207		<b>Mast Material</b> ALUMN	<b>E:</b> 13.75	<i>Asymmetric Spin?</i> No	<b>Draft:</b> 7.25	<b>Prop Type:</b> FOLD
Certified PHRF Data on file? <input type="checkbox"/>			<b>ISP:</b> 48.75	<b>SLE: SLU: ASMG: ASF:</b>		
			<b>JSP:</b>			

**Modifications on file:** INSTALED NEW CLASS-APPROVED CARBONFIBER RUDDER - MTG 6-12-2000 NCTR.

<b>Boat Name</b> <b>Golden Moon</b>	<b>Sail #</b> 18488	<b>Max Headsail</b> 155	<b>I:</b> 48.75	<i>Symmetric Spin?</i> Yes	<b>LOA:</b> 37	<b>Displacement:</b> 11000
<b>Boat Type</b> Express 37			<b>J:</b> 14.33	<b>SL: SSMG: SSF: SPL:</b>	<b>LWL:</b> 30.83	<b>Ballast:</b> 4500
<b>Rating:</b> 72 DW Rating: 587 Certificate Date 3/3/2026		<b>Rig Type</b> MS	<b>P:</b> 42	48.27 25.79 25.79 14.33	<b>Beam:</b> 11.57	<b>Engine:</b> IB
Displacement used for DW Rating: 10207		<b>Mast Material</b> ALUMN	<b>E:</b> 13.75	<i>Asymmetric Spin?</i> No	<b>Draft:</b> 7.25	<b>Prop Type:</b> FOLD
Certified PHRF Data on file? <input type="checkbox"/>			<b>ISP:</b> 48.75	<b>SLE: SLU: ASMG: ASF:</b>		
			<b>JSP:</b>	46 49.8 25 29.5		

**Modifications on file:**

<b>Boat Name</b> <b>Elan</b>	<b>Sail #</b> 87700	<b>Max Headsail</b> 155	<b>I:</b> 48.75	<i>Symmetric Spin?</i> Yes	<b>LOA:</b> 37.083	<b>Displacement:</b> 11000
<b>Boat Type</b> Express 37			<b>J:</b> 14.33	<b>SL: SSMG: SSF: SPL:</b>	<b>LWL:</b> 30.833	<b>Ballast:</b> 4500
<b>Rating:</b> 72 DW Rating: 591 Certificate Date 1/7/2026		<b>Rig Type</b> MS	<b>P:</b> 42	48 25.79 25.79 14.33	<b>Beam:</b> 11.57	<b>Engine:</b> IB
Displacement used for DW Rating: 10539		<b>Mast Material</b> ALUMN	<b>E:</b> 13.75	<i>Asymmetric Spin?</i> No	<b>Draft:</b> 7.25	<b>Prop Type:</b> FOLD
Certified PHRF Data on file? <input type="checkbox"/>			<b>ISP:</b> 48.75	<b>SLE: SLU: ASMG: ASF:</b>		
			<b>JSP:</b>			

**Modifications on file:**

<b>Boat Name</b> <b>Typon</b>	<b>Sail #</b> 59855	<b>Max Headsail</b> 101	<b>I:</b> 61	<i>Symmetric Spin?</i> YES	<b>LOA:</b> 47.8	<b>Displacement:</b> 32400
<b>Boat Type</b> Swan 47			<b>J:</b> 19.8	<b>SL: SSMG: SSF: SPL:</b>	<b>LWL:</b> 36.2	<b>Ballast:</b> 15500
<b>Rating:</b> 72 DW Rating: 584 Certificate Date 2/10/2026		<b>Rig Type</b> MS	<b>P:</b> 54	61.8 35.6 30 19	<b>Beam:</b> 13.7	<b>Engine:</b> IB
Displacement used for DW Rating: 0		<b>Mast Material</b> ALUMN	<b>E:</b> 16	<i>Asymmetric Spin?</i> No	<b>Draft:</b> 7.8	<b>Prop Type:</b> Feath
Certified PHRF Data on file? <input type="checkbox"/>			<b>ISP:</b>	<b>SLE: SLU: ASMG: ASF:</b>		
			<b>JSP:</b>			

**Modifications on file:**

**Boat Name** Lionheart  
**Boat Type** Express 37  
**Rating:** 72 DW Rating: 586 Certificate Date 1/30/2026  
Displacement used for DW Rating: 10207  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 48.9 Symmetric Spin? Yes LOA: 37.33 Displacement: 11000  
150 J: 14.33 SL: SSMG: SSF: SPL: LWL: 30.83 Ballast: 4500  
Rig Type P: 42 48 25.79 25.79 14.33  
MS E: 13.9 Asymmetric Spin? No Engine: IB  
Mast Material ISP: 48.9 SLE: SLU: ASMG: ASF: Prop Type: Fold  
ALUMN JSP: Draft: 7.25

**Boat Name** Phat Jack  
**Boat Type** Express 37  
**Rating:** 72 DW Rating: 587 Certificate Date 2/26/2026  
Displacement used for DW Rating: 10207  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 48.75 Symmetric Spin? Yes LOA: 37.08 Displacement: 11000  
150 J: 14.33 SL: SSMG: SSF: SPL: LWL: 30.83 Ballast: 4500  
Rig Type P: 42 48 25.7 25.7 14.33  
MS E: 13.75 Asymmetric Spin? No Engine: IB  
Mast Material ISP: 48.75 SLE: SLU: ASMG: ASF: Prop Type: FEATH  
ALUMN JSP: Draft: 7.25

**Boat Name** Loca Motion  
**Boat Type** Express 37  
**Rating:** 72 DW Rating: 587 Certificate Date 4/28/2026  
Displacement used for DW Rating: 10307  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 48.75 Symmetric Spin? Yes LOA: 37.08 Displacement: 10540  
155 J: 14.33 SL: SSMG: SSF: SPL: LWL: 30.83 Ballast: 4500  
Rig Type P: 42 48 25.74 25.74 14.33  
MS E: 13.75 Asymmetric Spin? No Engine: IB  
Mast Material ISP: 48.75 SLE: SLU: ASMG: ASF: Prop Type: FOLD  
ALUMN JSP: 14.33 Draft: 7.25

**Boat Name** Punk Dolphin  
**Boat Type** Custom Wylie 38  
**Rating:** 72 DW Rating: 596 Certificate Date 1/12/2026  
Displacement used for DW Rating: 11495  
Certified PHRF Data on file?

**Modifications on file:** (3/3/20, added 125% headsail, +3 sec/mi, change custom rating from 72 to 75)(1/3/25, switching back to 150% headsail, change custom rating from 75 to 72)

**Rig Data:**

Max Headsail I: 48 Symmetric Spin? Yes LOA: 38 Displacement: 14400  
150 J: 14.33 SL: SSMG: SSF: SPL: LWL: 31 Ballast: 5000  
Rig Type P: 43 48 25.8 25 14.33  
MS E: 14 Asymmetric Spin? No Engine: IB  
Mast Material ISP: 48 SLE: SLU: ASMG: ASF: Prop Type: FOLD  
ALUMN JSP: Draft: 6.75

**Boat Name** Mermug **Sail #** 46612  
**Boat Type** Beneteau 42S7 First DK SM  
**Rating: 72** DW Rating: 585 **Certificate Date** 1/22/2026  
Displacement used for DW Rating: 18220  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 50.89 *Symmetric Spin?* Yes  
125 J: 14.27 SL: SSMG: SSF: SPL:  
Rig Type P: 47.41 50.21 25.6 25 14.27  
FS E: 17.22 *Asymmetric Spin?* No  
Mast Material ISP: 50.89 SLE: SLU: ASMG: ASF:  
ALUMN JSP: 44.83 52 24 25.5

LOA: 42.6 Displacement: 18220  
LWL: 35.9 Ballast: 6283  
Beam: 13.6 Engine: IB  
Draft: 7.7 Prop Type: FOLD

**Boat Name** Willow **Sail #** 38300  
**Boat Type** Wauquiez 40s Centurion  
**Rating: 72** DW Rating: 579 **Certificate Date** 1/9/2026  
Displacement used for DW Rating: 18960  
Certified PHRF Data on file?

**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)

**Rig Data:**

Max Headsail I: 51.5 *Symmetric Spin?* No  
110 J: 14.17 SL: SSMG: SSF: SPL:  
Rig Type P: 49.21 50.73 25.54 25.54 14.17  
FS E: 19.3 *Asymmetric Spin?* Yes  
Mast Material ISP: 51.5 SLE: SLU: ASMG: ASF:  
ALUMN JSP: 46.75 52.8 27.66 28.54

LOA: 41.17 Displacement: 18960  
LWL: 36.4 Ballast: 6085  
Beam: 12.66 Engine: IB  
Draft: 7.75 Prop Type: FEATH

**Boat Name** La Viajera **Sail #** 56480  
**Boat Type** J 109 ODR w/108^ m  
**Rating: 72** DW Rating: 598 **Certificate Date** 1/16/2026  
Displacement used for DW Rating: 11000  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 46.5 *Symmetric Spin?* No  
105 J: 13.3 SL: SSMG: SSF: SPL:  
Rig Type P: 43.25  
FS E: 15.5 *Asymmetric Spin?* Yes  
Mast Material ISP: 49.6 SLE: SLU: ASMG: ASF:  
ALUMN JSP: 18.8 45.63 56.33 27.2 27.75

LOA: 35.25 Displacement: 10900  
LWL: 30.5 Ballast: 3900  
Beam: 11.5 Engine: IB  
Draft: 7 Prop Type: Fold

**Boat Name** Main Squeeze **Sail #** 18539  
**Boat Type** Express 37  
**Rating: 72** DW Rating: 588 **Certificate Date** 5/12/2026  
Displacement used for DW Rating: 10207  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 48.75 *Symmetric Spin?* YES  
150 J: 14.33 SL: SSMG: SSF: SPL:  
Rig Type P: 42 48 25.79 25.79 14.33  
MS E: 13.9 *Asymmetric Spin?* No  
Mast Material ISP: 48.75 SLE: SLU: ASMG: ASF:  
ALUMN JSP: 14.33

LOA: 37.08 Displacement: 9500  
LWL: 30.83 Ballast: 4500  
Beam: 11.57 Engine: IB  
Draft: 7.25 Prop Type: Fold

**Boat Name** Mojo **Sail #** 18935  
**Boat Type** J 35  
**Rating:** 72 **DW Rating:** 598 **Certificate Date** 1/26/2026  
Displacement used for DW Rating: 10000  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 46.4  
150 J: 14.7  
Rig Type P: 41.75  
MS E: 14.98  
Mast Material ISP: 46.3  
ALUMN JSP: 14.7

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
46 26.25 26.25 14.7  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 35.42 Displacement: 10500  
LWL: 30 Ballast: 4400  
Beam: 11.8 Engine: IB  
Draft: 6.9 Prop Type: Feath

**Boat Name** Mudshark **Sail #** 28052  
**Boat Type** Express 37  
**Rating:** 72 **DW Rating:** 593 **Certificate Date** 4/10/2026  
Displacement used for DW Rating: 11814  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 48.75  
155 J: 14.33  
Rig Type P: 42  
MS E: 13.75  
Mast Material ISP: 48.75  
JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
48 14.33  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 37.08 Displacement: 11000  
LWL: 30.83 Ballast: 4500  
Beam: 11.57 Engine: IB  
Draft: 7.25 Prop Type: FOLD

**Boat Name** Jarlen **Sail #** 28528  
**Boat Type** J 35  
**Rating:** 72 **DW Rating:** 597 **Certificate Date** 4/30/2026  
Displacement used for DW Rating: 10000  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 46.333  
150 J: 14.583  
Rig Type P: 41.416  
MS E: 14  
Mast Material ISP: 46.3  
ALUMN JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
46 26 26 #####  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 35.42 Displacement: 10500  
LWL: 30 Ballast: 4400  
Beam: 11.67 Engine: IB  
Draft: 6.75 Prop Type: FOLD

**Boat Name** O2 **Sail #** 52  
**Boat Type** J 40  
**Rating:** 72 **DW Rating:** 587 **Certificate Date** 1/12/2026  
Displacement used for DW Rating: 17564  
Certified PHRF Data on file?

**Modifications on file:** (Mtg 1/14/25, -3 sec/mi for oversized spinnaker)

**Rig Data:**

Max Headsail I: 50  
135 J: 14.67  
Rig Type P: 44.25  
MS E: 18  
Mast Material ISP: 50  
ALUMN JSP: 14.67

*Symmetric Spin?* YES  
SL: SSMG: SSF: SPL:  
50 28.13 28.13 15.5  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 40.35 Displacement: 17564  
LWL: 35.48 Ballast: 6500  
Beam: 12.067 Engine: IB  
Draft: 6.47 Prop Type: Fold

**Boat Name** Fury **Sail #** 43366  
**Boat Type** Baltic 42 DP  
**Rating:** 72 **DW Rating:** 602 **Certificate Date** 4/30/2026 **Rig Data:**  
 Displacement used for DW Rating: 23440  
 Certified PHRF Data on file?

<b>Max Headsail</b>	I:	54.88	<i>Symmetric Spin?</i>	No	LOA:	41.94	Displacement:	18400
	J:	17.68	SL:	SSMG:	SSF:	SPL:	Ballast:	8060
<b>Rig Type</b>	P:	50			LWL:	34.42	Engine:	IB
	E:	13.89	<i>Asymmetric Spin?</i>	Yes	Beam:	13.34	Prop Type:	FOLD
<b>Mast Material</b>	ISP:	56	SLE:	SLU:	ASMG:	ASF:		
ALUMN	JSP:	18.68	51.5	60.62	33.13	31.96	Draft:	7.92

**Modifications on file:** (Mtg 4/29/26, -3 sec/mi for oversized spinnaker area, +3 sec/mi for non-articulation)

**Boat Name** Sir Edmund **Sail #** 52549  
**Boat Type** Custom Covey Island 49  
**Rating:** 72 **DW Rating:** 567 **Certificate Date** 1/12/2026 **Rig Data:**  
 Displacement used for DW Rating: 28116  
 Certified PHRF Data on file?

<b>Max Headsail</b>	I:	51.16	<i>Symmetric Spin?</i>	Yes	LOA:	48.75	Displacement:	28000
	J:	15.91	SL:	SSMG:	SSF:	SPL:	Ballast:	13000
<b>Rig Type</b>	P:	46.69	51.84	28.48	31.04	18.04	LWL:	42.51
	E:	12.78	<i>Asymmetric Spin?</i>	Yes	Beam:	13.16	Engine:	IB
<b>Mast Material</b>	ISP:	51.11	SLE:	SLU:	ASMG:	ASF:	Prop Type:	Feath
CARBON	JSP:	18.04	51.84	51.25	28.48	29.4	Draft:	9.19

**Modifications on file:** (Mtg 4/29/23, Custom Rating of 72 assigned)(1/21/25, Custom rating changed from 72 to 69 when using 150% headsail)

**Boat Name** Merlin **Sail #** 74  
**Boat Type** J 99  
**Rating:** 72 **DW Rating:** 588 **Certificate Date** 4/1/2026 **Rig Data:**  
 Displacement used for DW Rating: 8415  
 Certified PHRF Data on file?

<b>Max Headsail</b>	I:	43.37	<i>Symmetric Spin?</i>	No	LOA:	32.6	Displacement:	8415
	J:	12.56	SL:	SSMG:	SSF:	SPL:	Ballast:	3350
<b>Rig Type</b>	P:	41.8			LWL:	28.6	Engine:	IB
	E:	14.3	<i>Asymmetric Spin?</i>	Yes	Beam:	11.18	Prop Type:	Fold
<b>Mast Material</b>	ISP:	47.25	SLE:	SLU:	ASMG:	ASF:		
ALUMN	JSP:	16.73	45.4	51.96	28.93	28.34	Draft:	6.54

**Modifications on file:** Kelp Cutter (Mtg 4/28/25, -3 sec/mi for 5% oversized main)

**Boat Name** PICO **Sail #** 131  
**Boat Type** J 99  
**Rating:** 75 **DW Rating:** 602 **Certificate Date** 4/28/2026 **Rig Data:**  
 Displacement used for DW Rating: 8415  
 Certified PHRF Data on file?

<b>Max Headsail</b>	I:	43.37	<i>Symmetric Spin?</i>	No	LOA:	32.6	Displacement:	8415
	J:	12.56	SL:	SSMG:	SSF:	SPL:	Ballast:	3417
<b>Rig Type</b>	P:	41.8			LWL:	28.6	Engine:	IB
	E:	14.3	<i>Asymmetric Spin?</i>	Yes	Beam:	11.18	Prop Type:	Fold
<b>Mast Material</b>	ISP:	47.25	SLE:	SLU:	ASMG:	ASF:		
ALUMN	JSP:	16.73	45.93	54.13	29.33	25.49	Draft:	6.54

**Modifications on file:**

**Boat Name** Snowy Owl **Sail #** 69458  
**Boat Type** Express 37 SD  
**Rating: 75** DW Rating: 587 **Certificate Date** 4/28/2026  
Displacement used for DW Rating: 10207  
Certified PHRF Data on file?   
**Modifications on file:** Shoal Draft version

**Rig Data:**  
Max Headsail I: 48.75 *Symmetric Spin?* Yes LOA: 37.08 Displacement: 11000  
150 J: 14.33 SL: SSMG: SSF: SPL: LWL: 30.83 Ballast: 4500  
Rig Type P: 42 48.3 25.8 25.8 14.3  
MS E: 13.8 *Asymmetric Spin?* No Engine: IB  
Mast Material ISP: 48.75 SLE: SLU: ASMG: ASF: Prop Type: Fold  
ALUMN JSP: Draft: 6.25

**Boat Name** Cascade **Sail #** 13  
**Boat Type** Antrim 27 CM ODR  
**Rating: 75** DW Rating: 561 **Certificate Date** 1/16/2026  
Displacement used for DW Rating: 2931  
Certified PHRF Data on file?   
**Modifications on file:**

**Rig Data:**  
Max Headsail I: 28.69 *Symmetric Spin?* No LOA: 27.73 Displacement: 2900  
116 J: 8.17 SL: SSMG: SSF: SPL: LWL: 23.75 Ballast: 1050  
Rig Type P: 33.75  
FS E: 14 *Asymmetric Spin?* Yes Engine: OB  
Mast Material ISP: 37.25 SLE: SLU: ASMG: ASF: Prop Type: None  
CARBON JSP: 15 38 44.2 20.1 23 Draft: 6

**Boat Name** Feet Wet **Sail #** 3  
**Boat Type** Antrim 27 CM ODR  
**Rating: 75** DW Rating: 556 **Certificate Date** 1/20/2026  
Displacement used for DW Rating: 2900  
Certified PHRF Data on file?   
**Modifications on file:** BOWSPRINT IS ARTICULATING

**Rig Data:**  
Max Headsail I: 28.69 *Symmetric Spin?* No LOA: 27.73 Displacement: 2900  
116 J: 8.17 SL: SSMG: SSF: SPL: LWL: 23.75 Ballast: 1050  
Rig Type P: 33.75  
FS E: 14 *Asymmetric Spin?* Yes Engine: OB  
Mast Material ISP: 37.25 SLE: SLU: ASMG: ASF: Prop Type: None  
CARBON JSP: 15 38 44.2 20.1 25.1 Draft: 6

**Boat Name** Wind Dancer **Sail #** 29  
**Boat Type** J 99  
**Rating: 75** DW Rating: 599 **Certificate Date** 1/9/2026  
Displacement used for DW Rating: 8415  
Certified PHRF Data on file?   
**Modifications on file:**

**Rig Data:**  
Max Headsail I: 43.47 *Symmetric Spin?* No LOA: 32.6 Displacement: 8415  
105 J: 12.56 SL: SSMG: SSF: SPL: LWL: 28.6 Ballast: 3480  
Rig Type P: 41.8  
FS E: 14.3 *Asymmetric Spin?* Yes Engine: IB  
Mast Material ISP: 47.25 SLE: SLU: ASMG: ASF: Prop Type: Fold  
ALUMN JSP: 16.73 45.2 53.5 27.85 26 Draft: 6.54

**Boat Name** Raven  
**Boat Type** Beneteau First 35  
**Rating:** 75 DW Rating: 600 Certificate Date 2/20/2026  
Displacement used for DW Rating: 12125  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 47.24  
108 J: 13.12  
Rig Type P: 45.93  
FS E: 14.75  
Mast Material ISP: 51.48  
ALUMN JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
51.31 26.25 25.46 14.73  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
Draft: 7.25

LOA: 36.32  
LWL: 30.6  
Beam: 12.76  
Draft: 7.25

Displacement: 12125  
Ballast: 3681  
Engine: IB  
Prop Type: Fold

**Boat Name** Potential  
**Boat Type** J 99  
**Rating:** 75 DW Rating: 604 Certificate Date 2/12/2026  
Displacement used for DW Rating: 8415  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 43.37  
105 J: 12.56  
Rig Type P: 41.8  
FS E: 14.3  
Mast Material ISP: 47.25  
ALUMN JSP: 16.73

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
44.62 49.54 25.39 28.22

LOA: 32.61  
LWL: 28.6  
Beam: 11.18  
Draft: 6.54

Displacement: 8415  
Ballast: 3350  
Engine: IB  
Prop Type: Fold

**Boat Name** Mymble  
**Boat Type** J 99  
**Rating:** 75 DW Rating: 605 Certificate Date 1/12/2026  
Displacement used for DW Rating: 8415  
Certified PHRF Data on file?

**Modifications on file:** (Mtg 3/25/24, -3 sec/mi for tweener sail)(12/2/24, tweener sail removed +3 sec/mi)

**Rig Data:**

Max Headsail I: 43.37  
105 J: 12.56  
Rig Type P: 41.8  
FS E: 14.3  
Mast Material ISP: 47.25  
ALUMN JSP: 16.73

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
41.83 43.79 27.44 26.37

LOA: 32.6  
LWL: 28.6  
Beam: 11.18  
Draft: 6.54

Displacement: 8415  
Ballast: 3350  
Engine: IB  
Prop Type: Fold

**Boat Name** Latency  
**Boat Type** J 99  
**Rating:** 75 DW Rating: 592 Certificate Date 1/9/2026  
Displacement used for DW Rating: 8788  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 42.894  
95 J: 12.598  
Rig Type P: 41.798  
FS E: 14.288  
Mast Material ISP: 47.405  
ALUMN JSP: 16.781

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
45.932 53.97 29.823 26.706

LOA: 32.6  
LWL: 28.6  
Beam: 11.18  
Draft: 6.54

Displacement: 8415  
Ballast: 3350  
Engine: IB  
Prop Type: Fold

**Boat Name** Tivoli **Sail #** 50045  
**Boat Type** Beneteau Oceanis 50  
**Rating:** 75 **DW Rating:** 538 **Certificate Date** 1/9/2026  
 Displacement used for DW Rating: 26988  
 Certified PHRF Data on file?

**Rig Data:**  
 Max Headsail I: 60.82 *Symmetric Spin?* No  
 110 J: 18.43 SL: SSMG: SSF: SPL:  
 Rig Type P: 55.77  
 FS E: 18.73 *Asymmetric Spin?* Yes  
 Mast Material ISP: 60 SLE: SLU: ASMG: ASF:  
 ALUMN JSP: 18.43 57.78 65.96 32.94 33.08

LOA: 49.5 Displacement: 26988  
 LWL: 43.67 Ballast: 9477  
 Beam: 14.75 Engine: IB  
 Draft: 5.75 Prop Type: Fold

**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** Spindrift V **Sail #** 18305  
**Boat Type** Express 37  
**Rating:** 75 **DW Rating:** 592 **Certificate Date** 1/12/2026  
 Displacement used for DW Rating: 11158  
 Certified PHRF Data on file?

**Rig Data:**  
 Max Headsail I: 48.75 *Symmetric Spin?* Yes  
 115 J: 14.33 SL: SSMG: SSF: SPL:  
 Rig Type P: 42 48 25.7 25.7 14.33  
 MS E: 13.75 *Asymmetric Spin?* Yes  
 Mast Material ISP: 48.75 SLE: SLU: ASMG: ASF:  
 ALUMN JSP: 14.33 45.28 50.2 26.25 24.1

LOA: 37.08 Displacement: 11000  
 LWL: 30.83 Ballast: 4500  
 Beam: 11.57 Engine: IB  
 Draft: 7.25 Prop Type: FOLD

**Modifications on file:**

**Boat Name** Basic Instinct **Sail #** 8123  
**Boat Type** Custom Elliott 10.50  
**Rating:** 75 **DW Rating:** 580 **Certificate Date** 1/7/2026  
 Displacement used for DW Rating: 10220  
 Certified PHRF Data on file?

**Rig Data:**  
 Max Headsail I: 41 *Symmetric Spin?* No  
 125 J: 12.5 SL: SSMG: SSF: SPL:  
 Rig Type P: 44.2 45.6 27 27 15  
 FS E: 17.5 *Asymmetric Spin?* Yes  
 Mast Material ISP: 45.6 SLE: SLU: ASMG: ASF:  
 ALUMN JSP: 15 41.25 49 27.35 27

LOA: 34.42 Displacement: 10220  
 LWL: 31.83 Ballast: 3000  
 Beam: 12.08 Engine: IB  
 Draft: 7 Prop Type: FOLD

**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 #** 18250  
**Boat Type** A 35  
**Rating:** 75 **DW Rating:** 588 **Certificate Date** 1/15/2026  
 Displacement used for DW Rating: 10514  
 Certified PHRF Data on file?

**Rig Data:**  
 Max Headsail I: 44.22 *Symmetric Spin?* Yes  
 105 J: 12.99 SL: SSMG: SSF: SPL:  
 Rig Type P: 44.94 51.67 26.2 24.38 14.99  
 FS E: 14.66 *Asymmetric Spin?* Yes  
 Mast Material ISP: 51.06 SLE: SLU: ASMG: ASF:  
 CARBON JSP: 14.99 49.02 53.31 21.03 26.28

LOA: 34.7 Displacement: 9810  
 LWL: 30.47 Ballast: 4367  
 Beam: 11.6 Engine: IB  
 Draft: 6.88 Prop Type: Fold

**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** Eagle  
**Boat Type** Express 37  
**Rating:** 75 DW Rating: 587 Certificate Date 1/9/2026  
Displacement used for DW Rating: 10207  
Certified PHRF Data on file?   
**Modifications on file:** Roller Furler

**Rig Data:**  
Max Headsail I: 48.75 Symmetric Spin? YES LOA: 37.08 Displacement: 11000  
100 J: 14.33 SL: SSMG: SSF: SPL: LWL: 30.83 Ballast: 4500  
Rig Type P: 42 48 25.79 25.79 14.33  
MS E: 13.75 Asymmetric Spin? Yes Engine: IB  
Mast Material ISP: 48.75 SLE: SLU: ASMG: ASF: Beam: 11.57  
ALUMN JSP: Draft: 7.25 Prop Type: Feath

**Boat Name** Abracadabra  
**Boat Type** Antrim 27 CM ODR  
**Rating:** 75 DW Rating: 568 Certificate Date 1/22/2026  
Displacement used for DW Rating: 2900  
Certified PHRF Data on file?   
**Modifications on file:** BOWSPRINT IS ARTICULATING

**Rig Data:**  
Max Headsail I: 28.69 Symmetric Spin? No LOA: 27.73 Displacement: 2900  
116 J: 8.17 SL: SSMG: SSF: SPL: LWL: 23.75 Ballast: 1050  
Rig Type P: 33.75  
FS E: 14 Asymmetric Spin? Yes Engine: OB  
Mast Material ISP: 37.25 SLE: SLU: ASMG: ASF: Beam: 9.25  
CARBON JSP: 15 38 44.2 20.1 25.1 Draft: 6 Prop Type: None

**Boat Name** Twelve Bar Blues  
**Boat Type** J 105 ODR w/ 5'BS  
**Rating:** 78 DW Rating: 592 Certificate Date 1/8/2026  
Displacement used for DW Rating: 8472  
Certified PHRF Data on file?   
**Modifications on file:**

**Rig Data:**  
Max Headsail I: 40.6 Symmetric Spin? No LOA: 34.5 Displacement: 7750  
100 J: 13.5 SL: SSMG: SSF: SPL: LWL: 29.5 Ballast: 3400  
Rig Type P: 41.5  
FS E: 14.5 Asymmetric Spin? Yes Engine: IB  
Mast Material ISP: 42.1 SLE: SLU: ASMG: ASF: Beam: 11  
ALUMN JSP: 19.07 39.01 48.69 25.79 27.89 Draft: 6.5 Prop Type: Fold

**Boat Name** WeBe Jammin  
**Boat Type** J 105 ODR w/ 5'BS  
**Rating:** 78 DW Rating: 595 Certificate Date 3/18/2026  
Displacement used for DW Rating: 8472  
Certified PHRF Data on file?   
**Modifications on file:**

**Rig Data:**  
Max Headsail I: 40.6 Symmetric Spin? No LOA: 34.5 Displacement: 7750  
100 J: 13.5 SL: SSMG: SSF: SPL: LWL: 29.5 Ballast: 3400  
Rig Type P: 41.5  
FS E: 14.6 Asymmetric Spin? Yes Engine: IB  
Mast Material ISP: 42.1 SLE: SLU: ASMG: ASF: Beam: 11  
ALUMN JSP: 19.07 37.7 49.5 23 26.2 Draft: 6.5 Prop Type: Fold

**Boat Name** Encore  
**Boat Type** J 105 ODR w/ 5'BS  
**Rating:** 78 DW Rating: 592 Certificate Date 4/10/2026  
Displacement used for DW Rating: 8472  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 40.6  
100 J: 13.5  
Rig Type P: 41.5  
FS E: 14.5  
Mast Material ISP: 42.1  
ALUMN JSP: 19.07

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
38.52 49.2 25.75 27.89

LOA: 34.5  
LWL: 29.5  
Beam: 11  
Draft: 6.5

Displacement: 7750  
Ballast: 3400  
Engine: IB  
Prop Type: Fold

**Boat Name** Kincsem  
**Boat Type** J 105 ODR w/ 5'BS  
**Rating:** 78 DW Rating: 595 Certificate Date 1/9/2026  
Displacement used for DW Rating: 8472  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 40.6  
100 J: 13.5  
Rig Type P: 41.5  
FS E: 14.5  
Mast Material ISP: 42.1  
ALUMN JSP: 19.07

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
39.8 49.5 22.3 26.2

LOA: 34.5  
LWL: 29.5  
Beam: 11  
Draft: 6.5

Displacement: 7750  
Ballast: 3400  
Engine: IB  
Prop Type: Fold

**Boat Name** JGPC  
**Boat Type** J 105 ODR w/ 5'BS  
**Rating:** 78 DW Rating: 583 Certificate Date 1/9/2026  
Displacement used for DW Rating: 8472  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 40.6  
100 J: 13.5  
Rig Type P: 41.5  
FS E: 14.5  
Mast Material ISP: 42.1  
ALUMN JSP: 19.07

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
39.8 49.5 24.6 26

LOA: 34.5  
LWL: 29.5  
Beam: 11  
Draft: 6.5

Displacement: 7750  
Ballast: 3400  
Engine: IB  
Prop Type: FOLD

**Boat Name** Bald Eagle  
**Boat Type** J 105 ODR w/ 5'BS  
**Rating:** 78 DW Rating: 592 Certificate Date 1/20/2026  
Displacement used for DW Rating: 8472  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 40.6  
100 J: 13.5  
Rig Type P: 41.5  
FS E: 14.5  
Mast Material ISP: 42.1  
ALUMN JSP: 19.07

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
38.6 49 26.4 25.5

LOA: 34.5  
LWL: 29.5  
Beam: 11  
Draft: 6.5

Displacement: 7750  
Ballast: 3400  
Engine: IB  
Prop Type: FOLD

**Boat Name** Advantage 3 **Sail #** 84  
**Boat Type** J 105 ODR w/ 5'BS  
**Rating: 78** DW Rating: 592 **Certificate Date** 1/12/2026  
Displacement used for DW Rating: 8472  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 40.6  
100 J: 13.5  
Rig Type P: 41.5  
FS E: 14.5  
Mast Material ISP: 42.1  
ALUMN JSP: 19.07

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
38.6 49 26.4 25.5

LOA: 34.5  
LWL: 29.5  
Beam: 11  
Draft: 6.5

Displacement: 7750  
Ballast: 3400  
Engine: IB  
Prop Type: FOLD

**Boat Name** Muninn **Sail #** 61802  
**Boat Type** Beneteau Farr First 36.7  
**Rating: 78** DW Rating: 614 **Certificate Date** 1/6/2026  
Displacement used for DW Rating: 12150  
Certified PHRF Data on file?

**Modifications on file:** (Mtg 5/19/25, -9 sec/mi for 34% increase in JSP, +3 sec/mi for non-articulation)

**Rig Data:**

Max Headsail I: 46.42  
101 J: 13.1  
Rig Type P: 45.44  
FS E: 15.58  
Mast Material ISP: 46.59  
ALUMN JSP: 17.04

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
48.1 49.3 22 23.2

LOA: 36  
LWL: 30.3  
Beam: 11.4  
Draft: 7.2

Displacement: 12495  
Ballast: 4034  
Engine: IB  
Prop Type: Fold

**Boat Name** Streaker **Sail #** 469  
**Boat Type** J 105 ODR w/ 5'BS  
**Rating: 78** DW Rating: 595 **Certificate Date** 2/26/2026  
Displacement used for DW Rating: 8472  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 40.6  
100 J: 13.5  
Rig Type P: 41.5  
FS E: 14.5  
Mast Material ISP: 42.1  
ALUMN JSP: 19.07

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
39.8 49.5 22.3 26.2

LOA: 34.5  
LWL: 29.5  
Beam: 11  
Draft: 6.5

Displacement: 7750  
Ballast: 3400  
Engine: IB  
Prop Type: Fold

**Boat Name** Chinook **Sail #** 639  
**Boat Type** J 105 ODR w/ 5'BS  
**Rating: 78** DW Rating: 593 **Certificate Date** 1/15/2026  
Displacement used for DW Rating: 8472  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 40.6  
100 J: 13.5  
Rig Type P: 41.5  
FS E: 14.5  
Mast Material ISP: 42.1  
ALUMN JSP: 19.07

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
39.8 49.05 24.6 26

LOA: 34.5  
LWL: 29.5  
Beam: 11  
Draft: 6.5

Displacement: 7750  
Ballast: 3400  
Engine: IB  
Prop Type: FOLD

**Boat Name** J-Tripper **Sail #** 135  
**Boat Type** J 105 ODR w/ 5'BS  
**Rating: 78** DW Rating: 576 **Certificate Date** 4/28/2026  
Displacement used for DW Rating:  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 40.6  
100 J: 13.5  
Rig Type P: 41.5  
FS E: 14.5  
Mast Material ISP: 42.1  
ALUMN JSP: 19.07

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
38.71 48.88 23.26 25

LOA: 34.5  
LWL: 29.5  
Beam: 11  
Draft: 6.5

Displacement: 7750  
Ballast: 3400  
Engine: IB  
Prop Type: FOLD

**Boat Name** CruzSea Baby **Sail #** 52878  
**Boat Type** Beneteau First 10R ODR  
**Rating: 78** DW Rating: 612 **Certificate Date** 1/14/2026  
Displacement used for DW Rating: 9908  
Certified PHRF Data on file?

**Modifications on file:** (Rudder Modifications noted)

**Rig Data:**

Max Headsail I: 43.2  
155 J: 12.07  
Rig Type P: 42.25  
FS E: 14.73  
Mast Material ISP: 46.41  
CARBON JSP: 16.5

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
48.03 52.16 27.95 28.93

LOA: 32.75  
LWL: 28.7  
Beam: 11  
Draft: 6.55

Displacement: 9715  
Ballast: 3528  
Engine: IB  
Prop Type: Fold

**Boat Name** Kestrel **Sail #** 312  
**Boat Type** J 105 ODR w/ 5'BS  
**Rating: 78** DW Rating: 592 **Certificate Date** 1/12/2026  
Displacement used for DW Rating: 8472  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 40.6  
100 J: 13.5  
Rig Type P: 41.5  
FS E: 14.5  
Mast Material ISP: 42.1  
ALUMN JSP: 19.07

*Symmetric Spin?* NO  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
39.8 49.5 24.6 26.2

LOA: 34.5  
LWL: 29.5  
Beam: 11  
Draft: 6.5

Displacement: 7750  
Ballast: 3400  
Engine: IB  
Prop Type: Fold

**Boat Name** Eight Ball **Sail #** 8  
**Boat Type** J 100 ODR  
**Rating: 78** DW Rating: 589 **Certificate Date** 1/20/2026  
Displacement used for DW Rating: 7000  
Certified PHRF Data on file?

**Modifications on file:** (Boat does not comply with RRS 52)(Mtg 8/24/20, -6 sec/mi for powered captive winches)(Mtg 1/24/22, -6 sec/mi for increased I & J, +3 sec/mi for reduced spinnaker area)(8/3/22, switched back to class I & J, +6 sec/mi)(mtg 10/23/25, updated electronics penalty -9 sec/mi [covers all electronics on board], still has a +3 sec/mi credit for spinnakers)

**Rig Data:**

Max Headsail I: 38.5  
95 J: 11.5  
Rig Type P: 38  
FS E: 13.5  
Mast Material ISP: 43  
CARBON JSP: 15.9

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
40 48.39 22.58 22.56

LOA: 32  
LWL: 29  
Beam: 9.25  
Draft: 5.75

Displacement: 7250  
Ballast: 2450  
Engine: IB  
Prop Type: Fold

**Boat Name** Yellowfin  
**Boat Type** J 105 ODR w/ 5'BS  
**Rating:** 78 DW Rating: 587 Certificate Date 2/10/2026  
Displacement used for DW Rating: 8472  
Certified PHRF Data on file?   
**Modifications on file:**

Sail #  
357

**Rig Data:**

Max Headsail I: 40.6  
100 J: 13.5  
Rig Type P: 41.5  
FS E: 14.5  
Mast Material ISP: 42.1  
ALUMN JSP: 19.07

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
38.33 48.92 25.67 25.5

LOA: 34.5  
LWL: 29.5  
Beam: 11  
Draft: 6.5

Displacement: 7750  
Ballast: 3400  
Engine: IB  
Prop Type: FOLD

**Boat Name** Outcast  
**Boat Type** Farr 38  
**Rating:** 78 DW Rating: 597 Certificate Date 1/12/2026  
Displacement used for DW Rating: 11939  
Certified PHRF Data on file?   
**Modifications on file:**

Sail #  
4823

**Rig Data:**

Max Headsail I: 43.67  
150 J: 13.67  
Rig Type P: 44.9  
FS E: 17.9  
Mast Material ISP: 46.2  
ALUMN JSP:

*Symmetric Spin?* YES  
SL: SSMG: SSF: SPL:  
44.13 26.07 24.6 14.5  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 38.25  
LWL: 31.17  
Beam: 12  
Draft: 6.4

Displacement: 10600  
Ballast: 4100  
Engine: IB  
Prop Type: Fold

**Boat Name** Sharkey  
**Boat Type** J 105 ODR w/ 5'BS  
**Rating:** 78 DW Rating: 585 Certificate Date 4/30/2026  
Displacement used for DW Rating: 8472  
Certified PHRF Data on file?   
**Modifications on file:**

Sail #  
468

**Rig Data:**

Max Headsail I: 41  
100 J: 14  
Rig Type P: 42  
FS E: 15  
Mast Material ISP: 42.1  
ALUMN JSP: 19.1

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
39.8 49.5 22.3 26.2

LOA: 34.5  
LWL: 29.5  
Beam: 11  
Draft: 6.5

Displacement: 7750  
Ballast: 3400  
Engine: IB  
Prop Type: FOLD

**Boat Name** Pirouette  
**Boat Type** Beneteau Farr First 36.7  
**Rating:** 81 DW Rating: 614 Certificate Date 1/12/2026  
Displacement used for DW Rating: 12150  
Certified PHRF Data on file?   
**Modifications on file:**

Sail #  
93199

**Rig Data:**

Max Headsail I: 46.41  
155 J: 13.1  
Rig Type P: 45.4  
FS E: 15.6  
Mast Material ISP: 46.4  
ALUMN JSP: 13.1

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
45.8 23.5 23.5 13.1  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 36  
LWL: 30.3  
Beam: 11.4  
Draft: 7.3

Displacement: 12495  
Ballast: 4034  
Engine: IB  
Prop Type: Fold

**Boat Name** Speedwell **Sail #** 20  
**Boat Type** J 88  
**Rating:** 81 **DW Rating:** 575 **Certificate Date** 1/8/2026  
Displacement used for DW Rating: 4990  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

**Max Headsail** I: 38.67  
105 J: 11.28  
**Rig Type** P: 36.82  
FS E: 12  
**Mast Material** ISP: 46  
CARBON JSP: 18.05

**Symmetric Spin?** No  
SL: SSMG: SSF: SPL:  
**Asymmetric Spin?** Yes  
SLE: SLU: ASMG: ASF:  
40.84 47.83 27.32 29

LOA: 29.19  
LWL: 26.84  
Beam: 9.5  
Draft: 6.5

Displacement: 4990  
Ballast: 1840  
Engine: IB  
Prop Type: Feath

**Boat Name** Rum Tum Tugger **Sail #** 39  
**Boat Type** Beneteau First 10R ODR MOD  
**Rating:** 81 **DW Rating:** 619 **Certificate Date** 1/22/2026  
Displacement used for DW Rating: 10868  
Certified PHRF Data on file?

**Modifications on file:** (mtg 9/23/10, +3 sec/mi for non-class smaller kite)

**Rig Data:**

**Max Headsail** I: 43.2  
130 J: 12.07  
**Rig Type** P: 42.25  
FS E: 14.73  
**Mast Material** ISP: 46.41  
CARBON JSP: 16.5

**Symmetric Spin?** No  
SL: SSMG: SSF: SPL:  
**Asymmetric Spin?** Yes  
SLE: SLU: ASMG: ASF:  
42.78 51.08 27.72 27.56

LOA: 32.75  
LWL: 28.7  
Beam: 11  
Draft: 6.55

Displacement: 9715  
Ballast: 3528  
Engine: IB  
Prop Type: FOLD

**Boat Name** Kavancha **Sail #** 7932  
**Boat Type** Jeanneau Sun Fast 3200  
**Rating:** 81 **DW Rating:** 604 **Certificate Date** 1/15/2026  
Displacement used for DW Rating: 7455  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

**Max Headsail** I: 41.92  
110 J: 12.63  
**Rig Type** P: 38.67  
FS E: 13.58  
**Mast Material** ISP: 43.77  
ALUMN JSP: 13.61

**Symmetric Spin?** YES  
SL: SSMG: SSF: SPL:  
44.91 24.08 23.59 13.58  
**Asymmetric Spin?** Yes  
SLE: SLU: ASMG: ASF:  
41 41 24.5 24.5

LOA: 32.1  
LWL: 28  
Beam: 11.5  
Draft: 6.2

Displacement: 7496  
Ballast: 2866  
Engine: IB  
Prop Type: Fold

**Boat Name** Mistral **Sail #** 28394  
**Boat Type** Beneteau Farr First 36.7  
**Rating:** 81 **DW Rating:** 614 **Certificate Date** 3/27/2026  
Displacement used for DW Rating: 12150  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

**Max Headsail** I: 46.4  
155 J: 13.1  
**Rig Type** P: 45.4  
FS E: 15.6  
**Mast Material** ISP: 46.4  
ALUMN JSP: 13.1

**Symmetric Spin?** Yes  
SL: SSMG: SSF: SPL:  
45.8 23.47 22.07 13.1  
**Asymmetric Spin?** No  
SLE: SLU: ASMG: ASF:

LOA: 35  
LWL: 30.3  
Beam: 11.6  
Draft: 7.2

Displacement: 12495  
Ballast: 4034  
Engine: IB  
Prop Type: FOLD

<b>Boat Name</b> Ragazza	<b>Sail #</b> 350	<b>Max Headsail</b> 125	<b>I:</b> 50.2	<b>Symmetric Spin?</b> No	<b>LOA:</b> 42.65	<b>Displacement:</b> 18874
<b>Boat Type</b> Jeanneau Sun Odyssey 440		<b>Rig Type</b> FS	<b>J:</b> 16.96	<b>SL:</b> SSMG: SSF: SPL:	<b>LWL:</b> 39.37	<b>Ballast:</b> 5026
<b>Rating:</b> 81 DW Rating: 563 Certificate Date 6/24/2026		<b>Mast Material</b> ALUMN	<b>P:</b> 50.2	<b>Asymmetric Spin?</b> Yes	<b>Beam:</b> 14.07	<b>Engine:</b> IB
Displacement used for DW Rating: 18874			<b>E:</b> 16.57	<b>SLE:</b> SLU: ASMG: ASF:	<b>Draft:</b> 7.22	<b>Prop Type:</b> Fixed_3
Certified PHRF Data on file? <input type="checkbox"/>			<b>ISP:</b> 53.7	49.66 56.76 28.34 28.88		
<b>Modifications on file:</b> (Mtg 6/23/26, + 3 sec/mi for In-Mast Furling Mainsail. Electric Winches (Manually eased))						

<b>Boat Name</b> Fly	<b>Sail #</b> 67	<b>Max Headsail</b> 104	<b>I:</b> 38.67	<b>Symmetric Spin?</b> No	<b>LOA:</b> 29.19	<b>Displacement:</b> 4990
<b>Boat Type</b> J 88		<b>Rig Type</b> FS	<b>J:</b> 11.28	<b>SL:</b> SSMG: SSF: SPL:	<b>LWL:</b> 26.84	<b>Ballast:</b> 1840
<b>Rating:</b> 81 DW Rating: 563 Certificate Date 4/28/2026		<b>Mast Material</b> CARBON	<b>P:</b> 36.82	<b>Asymmetric Spin?</b> Yes	<b>Beam:</b> 9.5	<b>Engine:</b> IB
Displacement used for DW Rating: 4990			<b>E:</b> 12	<b>SLE:</b> SLU: ASMG: ASF:	<b>Draft:</b> 6.5	<b>Prop Type:</b> Fold
Certified PHRF Data on file? <input type="checkbox"/>			<b>ISP:</b> 46	40.84 47.83 37.32 29		
<b>Modifications on file:</b>						

<b>Boat Name</b> Inconceivable	<b>Sail #</b> 9	<b>Max Headsail</b> 104	<b>I:</b> 38.67	<b>Symmetric Spin?</b> No	<b>LOA:</b> 29.19	<b>Displacement:</b> 4990
<b>Boat Type</b> J 88		<b>Rig Type</b> FS	<b>J:</b> 11.28	<b>SL:</b> SSMG: SSF: SPL:	<b>LWL:</b> 26.84	<b>Ballast:</b> 1840
<b>Rating:</b> 81 DW Rating: 563 Certificate Date 1/15/2026		<b>Mast Material</b> CARBON	<b>P:</b> 36.82	<b>Asymmetric Spin?</b> Yes	<b>Beam:</b> 9.5	<b>Engine:</b> IB
Displacement used for DW Rating:			<b>E:</b> 12	<b>SLE:</b> SLU: ASMG: ASF:	<b>Draft:</b> 6.5	<b>Prop Type:</b> Fold
Certified PHRF Data on file? <input type="checkbox"/>			<b>ISP:</b> 46	40.84 47.83 27.32 29		
<b>Modifications on file:</b>						

<b>Boat Name</b> Final Final	<b>Sail #</b> 38301	<b>Max Headsail</b> 99	<b>I:</b> 37.65	<b>Symmetric Spin?</b> No	<b>LOA:</b> 30.87	<b>Displacement:</b> 6700
<b>Boat Type</b> Beneteau First 30		<b>Rig Type</b> MS	<b>J:</b> 14.3	<b>SL:</b> SSMG: SSF: SPL:	<b>LWL:</b> 28.7	<b>Ballast:</b> 2360
<b>Rating:</b> 81 DW Rating: 583 Certificate Date 1/29/2026		<b>Mast Material</b> ALUMN	<b>P:</b> 39.37	<b>Asymmetric Spin?</b> Yes	<b>Beam:</b> 9.82	<b>Engine:</b> IB
Displacement used for DW Rating: 6700			<b>E:</b> 13.29	<b>SLE:</b> SLU: ASMG: ASF:	<b>Draft:</b> 6.63	<b>Prop Type:</b> Fold
Certified PHRF Data on file? <input type="checkbox"/>			<b>ISP:</b> 42.63	43.18 51.51 27 32.15		
<b>Modifications on file:</b> Rating of 81 Assigned 10/23/25						

**Boat Name** Pressure Drop      **Sail #**  
52489  
**Boat Type** Beneteau Farr First 36.7  
**Rating:** 81    DW Rating: 614    **Certificate Date** 1/6/2026  
Displacement used for DW Rating: 12150  
Certified PHRF Data on file?   
**Modifications on file:** Roller Furler

**Rig Data:**  
Max Headsail    I: 46.4    *Symmetric Spin?* Yes    LOA: 36    Displacement: 12495  
135    J: 13.1    SL: SSMG: SSF: SPL:    LWL: 30.3    Ballast: 4034  
Rig Type    P: 45.4    45.8 23.5 23.5 13.1  
FS    E: 15.6    *Asymmetric Spin?* No    Beam: 11.4    Engine: IB  
Mast Material    ISP: 46.4    SLE: SLU: ASMG: ASF:    Prop Type: Fold  
ALUMN    JSP: 13.1    43.63 46.25 23.13 23.29    Draft: 7.3

**Boat Name** Lonestar      **Sail #**  
40  
**Boat Type** Beneteau First 10R ODR MOD  
**Rating:** 81    DW Rating: 607    **Certificate Date** 1/7/2026  
Displacement used for DW Rating: 9908  
Certified PHRF Data on file?   
**Modifications on file:** (Mtg 5/20/10, +3 sec/mi for non-class smaller kite)(Mtg 9/23/10, rudder modifications noted, NCTR)(Mtg 4/26/12, new rudder noted, NCTR)(powered winch on cabin top)

**Rig Data:**  
Max Headsail    I: 43.2    *Symmetric Spin?* No    LOA: 32.75    Displacement: 9715  
140    J: 12.07    SL: SSMG: SSF: SPL:    LWL: 28.7    Ballast: 3528  
Rig Type    P: 42.25  
FS    E: 14.73    *Asymmetric Spin?* Yes    Beam: 11    Engine: IB  
Mast Material    ISP: 46.41    SLE: SLU: ASMG: ASF:    Prop Type: FOLD  
CARBON    JSP: 16.5    45.8 52.9 26.4 25.5    Draft: 6.55

**Boat Name** Butcher      **Sail #**  
32  
**Boat Type** J 88  
**Rating:** 81    DW Rating: 575    **Certificate Date** 1/7/2026  
Displacement used for DW Rating: 4990  
Certified PHRF Data on file?   
**Modifications on file:**

**Rig Data:**  
Max Headsail    I: 38.67    *Symmetric Spin?* No    LOA: 29.19    Displacement: 4990  
100    J: 11.28    SL: SSMG: SSF: SPL:    LWL: 26.84    Ballast: 1840  
Rig Type    P: 36.82  
FS    E: 12    *Asymmetric Spin?* Yes    Beam: 9.5    Engine: IB  
Mast Material    ISP: 46    SLE: SLU: ASMG: ASF:    Prop Type: Fold  
CARBON    JSP: 18.05    40.84 47.83 27.32 29    Draft: 6.5

**Boat Name** Ravenette      **Sail #**  
80  
**Boat Type** J 88  
**Rating:** 81    DW Rating: 575    **Certificate Date** 1/29/2026  
Displacement used for DW Rating: 4990  
Certified PHRF Data on file?   
**Modifications on file:**

**Rig Data:**  
Max Headsail    I: 38.67    *Symmetric Spin?* NO    LOA: 29.19    Displacement: 4990  
104    J: 11.28    SL: SSMG: SSF: SPL:    LWL: 26.84    Ballast: 1840  
Rig Type    P: 36.82  
FS    E: 12    *Asymmetric Spin?* Yes    Beam: 9.5    Engine: IB  
Mast Material    ISP: 46    SLE: SLU: ASMG: ASF:    Prop Type: Fold  
CARBON    JSP: 18.05    40.84 47.83 27.32 29    Draft: 6.5

**Boat Name** Circe  
**Boat Type** Freedom 40/40  
**Rating:** 81 DW Rating: 604 Certificate Date 1/8/2026  
Displacement used for DW Rating:  
Certified PHRF Data on file?

Sail #  
20

**Rig Data:**

Max Headsail 150  
Rig Type FS  
Mast Material CARBON  
I: 47.74  
J: 12.89  
P: 51.28  
E: 18.85  
ISP: 48.24  
JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
46.92 27.72 27.72 14.17  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
JSP:

LOA: 40.4  
LWL: 35.1  
Beam: 13.5  
Draft: 6.9

Displacement: 23213  
Ballast: 9700  
Engine: IB  
Prop Type: Feath

**Modifications on file:** (Mtg 1/20/20, - 3 sec/mi for OSP, -6 sec/mi for oversized spinnaker area)

**Boat Name** Windsome  
**Boat Type** J 100 ODR  
**Rating:** 81 DW Rating: 584 Certificate Date 1/7/2026  
Displacement used for DW Rating: 7000  
Certified PHRF Data on file?

Sail #  
140

**Rig Data:**

Max Headsail 100  
Rig Type FS  
Mast Material CARBON  
I: 38.5  
J: 11.5  
P: 38  
E: 13.5  
ISP: 43  
JSP: 15.9

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
42.82 49.41 26.9 26.81

LOA: 32.8  
LWL: 29  
Beam: 9.25  
Draft: 5.75

Displacement: 6500  
Ballast: 2450  
Engine: IB  
Prop Type: Fold

**Modifications on file:** (Mtg 2/28/22, -3 sec/mi for increased spinnaker area)

**Boat Name** Bella  
**Boat Type** Eagle 44 SD  
**Rating:** 84 DW Rating: 601 Certificate Date 1/15/2026  
Displacement used for DW Rating: 11188  
Certified PHRF Data on file?

Sail #  
21

**Rig Data:**

Max Headsail 105  
Rig Type FS  
Mast Material CARBON  
I: 40.68  
J: 13.81  
P: 46.4  
E: 15.3  
ISP: 41  
JSP:

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 43.9  
LWL: 29.1  
Beam: 9.1  
Draft: 4.5

Displacement: 11188  
Ballast: 4188  
Engine: IB  
Prop Type: Fold

**Modifications on file:** (Mtg 5/20/24, -3 sec/mi for electric reel mainsheet winch)

**Boat Name** Feather  
**Boat Type** J 100 ODR  
**Rating:** 84 DW Rating: 594 Certificate Date 1/15/2026  
Displacement used for DW Rating: 7000  
Certified PHRF Data on file?

Sail #  
23

**Rig Data:**

Max Headsail 100  
Rig Type FS  
Mast Material CARBON  
I: 38.5  
J: 11.5  
P: 38  
E: 13.5  
ISP: 43  
JSP: 15.9

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
38.22 48.69 26.31 24.77

LOA: 32.8  
LWL: 29  
Beam: 9.25  
Draft: 5.75

Displacement: 6500  
Ballast: 2500  
Engine: IB  
Prop Type: Feath

**Modifications on file:** Powered Halyard Winch

**Boat Name** Sirocco Skye  
**Boat Type** Tartan 101  
**Rating:** 84 DW Rating: 588 Certificate Date 1/6/2026  
Displacement used for DW Rating: 8600  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**  
Max Headsail I: 47.6 Symmetric Spin? No LOA: 33 Displacement: 8600  
105 J: 12.5 SL: SSMG: SSF: SPL: LWL: 29.1 Ballast: 3250  
Rig Type P: 45.24  
FS E: 14.83 Asymmetric Spin? Yes Engine: IB  
Mast Material ISP: 50.12 SLE: SLU: ASMG: ASF: Beam: 10.9 Prop Type: Fold  
CARBON JSP: 16.5 46.6 55.3 29.1 28.8 Draft: 6.5

**Boat Name** BOB  
**Boat Type** Melges 24  
**Rating:** 84 DW Rating: 568 Certificate Date 5/1/2026  
Displacement used for DW Rating: 1783  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**  
Max Headsail I: 27.85 Symmetric Spin? No LOA: 24 Displacement: 1750  
100 J: 7.95 SL: SSMG: SSF: SPL: LWL: 22 Ballast: 650  
Rig Type P: 28.75 7.95  
FS E: 12.416 Asymmetric Spin? Yes Engine: OB  
Mast Material ISP: 31.85 SLE: SLU: ASMG: ASF: Beam: 8.166 Prop Type: None  
CARBON JSP: 12 32.9 38 19.23 20.67 Draft: 5.25

**Boat Name** TC  
**Boat Type** Hobie 33 ODR MOD  
**Rating:** 84 DW Rating: 548 Certificate Date 5/19/2026  
Displacement used for DW Rating: 4265  
Certified PHRF Data on file?

**Modifications on file:** (Mtg 5/18/26, -3 sec/mi for OSP)

**Rig Data:**  
Max Headsail I: 33.83 Symmetric Spin? No LOA: 33 Displacement: 4265  
142 J: 12.4 SL: SSMG: SSF: SPL: LWL: 30.5 Ballast: 1900  
Rig Type P: 34.25 14.39  
FS E: 12 Asymmetric Spin? Yes Engine: OB  
Mast Material ISP: 36.25 SLE: SLU: ASMG: ASF: Beam: 8 Prop Type: None  
ALUMN JSP: 14.25 34.81 41.6 24.27 25.16 Draft: 5.3

**Boat Name** Pronto  
**Boat Type** Beneteau First 10R  
**Rating:** 84 DW Rating: 627 Certificate Date 4/26/2026  
Displacement used for DW Rating: 9908  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**  
Max Headsail I: 43.25 Symmetric Spin? No LOA: 32.75 Displacement: 9715  
95 J: 12.08 SL: SSMG: SSF: SPL: LWL: 28.7 Ballast: 3528  
Rig Type P: 42.25  
FS E: 14.73 Asymmetric Spin? Yes Engine: IB  
Mast Material ISP: 46.41 SLE: SLU: ASMG: ASF: Beam: 11 Prop Type: Fixed\_2  
CARBON JSP: 16.5 37 41 23.2 14.9 Draft: 6.55

**Boat Name** H Pod  
**Boat Type** J 100 ODR  
**Rating:** 84 DW Rating: 586 Certificate Date 1/7/2026  
Displacement used for DW Rating: 7000  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**  
Max Headsail I: 38.5 Symmetric Spin? No LOA: 32.8 Displacement: 7013  
105 J: 11.5 SL: SSMG: SSF: SPL: LWL: 29 Ballast: 2450  
Rig Type P: 38  
FS E: 13.5 Asymmetric Spin? Yes Engine: IB  
Mast Material ISP: 43 SLE: SLU: ASMG: ASF: Beam: 9.21 Prop Type: Fold  
CARBON JSP: 15.9 39.12 49.13 26.08 25.02 Draft: 5.75

**Boat Name** Hei Hei  
**Boat Type** Melges 24  
**Rating:** 84 DW Rating: 568 Certificate Date 1/26/2026  
Displacement used for DW Rating: 1783  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**  
Max Headsail I: 27.85 Symmetric Spin? No LOA: 24 Displacement: 1650  
110 J: 7.95 SL: SSMG: SSF: SPL: LWL: 22 Ballast: 625  
Rig Type P: 28.75 7.95 Engine: OB  
FS E: 12.416 Asymmetric Spin? Yes Beam: 8.166 Prop Type: None  
Mast Material ISP: 31.85 SLE: SLU: ASMG: ASF: Draft: 5.25  
CARBON JSP: 12 32.9 38 19.23 20.67

**Boat Name** Wowla  
**Boat Type** J 100 ODR  
**Rating:** 84 DW Rating: 591 Certificate Date 5/18/2026  
Displacement used for DW Rating: 7000  
Certified PHRF Data on file?

**Modifications on file:** powered winch for mainsail hoist

**Rig Data:**  
Max Headsail I: 38.5 Symmetric Spin? No LOA: 32.8 Displacement: 6500  
125 J: 11.5 SL: SSMG: SSF: SPL: LWL: 29 Ballast: 2500  
Rig Type P: 38 0 0 Engine: IB  
FS E: 13.5 Asymmetric Spin? Yes Beam: 9.3 Prop Type: FOLD  
Mast Material ISP: 43 SLE: SLU: ASMG: ASF: Draft: 5.8  
CARBON JSP: 15.9 42 47.1 23.4 22.3

**Boat Name** Committed  
**Boat Type** Melges 24  
**Rating:** 84 DW Rating: 568 Certificate Date 2/26/2026  
Displacement used for DW Rating: 1783  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**  
Max Headsail I: 27.85 Symmetric Spin? No LOA: 24 Displacement: 1750  
110 J: 7.98 SL: SSMG: SSF: SPL: LWL: 22 Ballast: 625  
Rig Type P: 28.75 7.95 Engine: OB  
FS E: 12.416 Asymmetric Spin? Yes Beam: 8.166 Prop Type: None  
Mast Material ISP: 31.85 SLE: SLU: ASMG: ASF: Draft: 5.25  
CARBON JSP: 12 32.9 38 19.23 20.67

<b>Boat Name</b> Soiree	Sail #	Max Headsail	I:	59.75	<i>Symmetric Spin?</i> No	LOA:	49.5	Displacement:	30517
<b>Boat Type</b> Beneteau Oceanis 49 SD	38776	135	J:	18.42	SL: SSMG: SSF: SPL:	LWL:	43.67	Ballast:	4800
<b>Rating:</b> 87 DW Rating: 552 Certificate Date 3/23/2026		Rig Type	P:	51.67	55 30.11 30.11 15.75	Beam:	14.75	Engine:	IB
Displacement used for DW Rating: 0		FS	E:	18.33	<i>Asymmetric Spin?</i> Yes	Draft:	5.75	Prop Type:	Feath
Certified PHRF Data on file? <input type="checkbox"/>		Mast Material	ISP:	59.75	SLE: SLU: ASMG: ASF:				
		ALUMN	JSP:	18.42	50.72 55.73 26.75 29.41				

**Modifications on file:** Electric Winches (Mtg 10/27/16, +3 sec/mi for In-mast furling mainsail)

<b>Boat Name</b> National Biscuit	Sail #	Max Headsail	I:	41.9	<i>Symmetric Spin?</i> Yes	LOA:	35.416	Displacement:	8700
<b>Boat Type</b> Custom Schumacher 35	8573	100	J:	12.43	SL: SSMG: SSF: SPL:	LWL:	29	Ballast:	3850
<b>Rating:</b> 87 DW Rating: 607 Certificate Date 5/1/2026		Rig Type	P:	44.43	41.52 22.37 22.37 12.43	Beam:	11.25	Engine:	IB
Displacement used for DW Rating: 8700		MS	E:	14	<i>Asymmetric Spin?</i> No	Draft:	6.416	Prop Type:	FOLD
Certified PHRF Data on file? <input type="checkbox"/>		Mast Material	ISP:	41.9	SLE: SLU: ASMG: ASF:				
		ALUMN	JSP:						

**Modifications on file:** (Mtg 12/9/24, +3 sec/mi for shortened "E", change custom rating from 84 to 87)

<b>Boat Name</b> Akyaa	Sail #	Max Headsail	I:	33.6	<i>Symmetric Spin?</i> Yes	LOA:	37	Displacement:	4260
<b>Boat Type</b> Hobie 33 ODR	163	90	J:	12.4	SL: SSMG: SSF: SPL:	LWL:	30.83	Ballast:	1800
<b>Rating:</b> 87 DW Rating: 543 Certificate Date 1/15/2026		Rig Type	P:	35.3	36 23 23 13.12	Beam:	8	Engine:	OB
Displacement used for DW Rating: 4550		MS	E:	12.5	<i>Asymmetric Spin?</i> No	Draft:	5.5	Prop Type:	None
Certified PHRF Data on file? <input type="checkbox"/>		Mast Material	ISP:	36.5	SLE: SLU: ASMG: ASF:				
		ALUMN	JSP:	16.2					

**Modifications on file:** (mtg 8/19/10, -3 sec/mi for sprit)

<b>Boat Name</b> Wolfpack	Sail #	Max Headsail	I:	38.5	<i>Symmetric Spin?</i> No	LOA:	30	Displacement:	3300
<b>Boat Type</b> Donovan 30	3001	150	J:	11.6	SL: SSMG: SSF: SPL:	LWL:	25	Ballast:	1330
<b>Rating:</b> 87 DW Rating: 575 Certificate Date 1/15/2026		Rig Type	P:	34		Beam:	10.75	Engine:	OB
Displacement used for DW Rating: 3470		MS	E:	10.66	<i>Asymmetric Spin?</i> Yes	Draft:	5.67	Prop Type:	None
Certified PHRF Data on file? <input checked="" type="checkbox"/>		Mast Material	ISP:		SLE: SLU: ASMG: ASF:				
		ALUMN	JSP:	11.6	37 41.25 19.4 20.65				

**Modifications on file:** (Mtg 6/26/14, New Rudder, NCTR)(Mtg 1/26/16, +3 sec/mi for smaller "E")

**Boat Name** Mintaka 4  
**Boat Type** Farr 38  
**Rating:** 87 DW Rating: 591 Certificate Date 1/16/2026  
Displacement used for DW Rating: 11939  
Certified PHRF Data on file?

Sail #  
18441

**Rig Data:**

Max Headsail I: 43.67  
125 J: 13.67  
Rig Type P: 44.9  
FS E: 17.9  
Mast Material ISP: 44  
ALUMN JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
45 23.8 23.8 13.33  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 38.25  
LWL: 31.17  
Beam: 12  
Draft: 6.33

Displacement: 11850  
Ballast: 4100  
Engine: IB  
Prop Type: FOLD

**Modifications on file:** (Mtg 8/26/25, +3 sec/mi for J length pole, +3 secmi for 10% smaller kite)

**Boat Name** Bazinga  
**Boat Type** Hobie 33 ODR  
**Rating:** 87 DW Rating: 552 Certificate Date 1/15/2026  
Displacement used for DW Rating: 4550  
Certified PHRF Data on file?

Sail #  
7262

**Rig Data:**

Max Headsail I: 33.8  
135 J: 12.4  
Rig Type P: 35  
FS E: 12.6  
Mast Material ISP: 36.26  
ALUMN JSP: 13

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
36.42 23.03 23 #####  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
34 38.8 23.2 23.2

LOA: 33  
LWL: 30.5  
Beam: 8  
Draft: 5.5

Displacement: 4000  
Ballast: 1800  
Engine: OB  
Prop Type: None

**Modifications on file:**

**Boat Name** Little Bullet  
**Boat Type** Beneteau First 27  
**Rating:** 87 DW Rating: 591 Certificate Date 1/7/2026  
Displacement used for DW Rating: 3902  
Certified PHRF Data on file?

Sail #  
38141

**Rig Data:**

Max Headsail I: 31.2  
120 J: 12.2  
Rig Type P: 33.2  
FS E: 11.4  
Mast Material ISP: 35.8  
CARBON JSP: 17.5

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
35.2 43 21.95 23.4

LOA: 26.25  
LWL: 25.9  
Beam: 8.3  
Draft: 5.7

Displacement: 3902  
Ballast: 1345  
Engine: IB  
Prop Type: Fold

**Modifications on file:**

**Boat Name** Lanakila  
**Boat Type** Beneteau First 27  
**Rating:** 87 DW Rating: 592 Certificate Date 1/14/2026  
Displacement used for DW Rating: 3902  
Certified PHRF Data on file?

Sail #  
168

**Rig Data:**

Max Headsail I: 31.2  
120 J: 12.2  
Rig Type P: 33.2  
FS E: 11.4  
Mast Material ISP: 35.8  
ALUMN JSP: 17.5

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
35.2 43 21.95 23.4

LOA: 26.25  
LWL: 25.9  
Beam: 8.3  
Draft: 5.7

Displacement: 3902  
Ballast: 1345  
Engine: ib  
Prop Type: Fold

**Modifications on file:**

**Boat Name** Sliver  
**Boat Type** Hobie 33 ODR  
**Rating:** 87 DW Rating: 551 Certificate Date 1/22/2026  
Displacement used for DW Rating: 4550  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**  
Max Headsail I: 33.83 Symmetric Spin? YES LOA: 33 Displacement: 4000  
155 J: 12.4 SL: SSMG: SSF: SPL: LWL: 30.5 Ballast: 1900  
Rig Type P: 36.13 36.6 22.3 22.3 13  
FS E: 12.5 Asymmetric Spin? No Engine: OB  
Mast Material ISP: 36.5 SLE: SLU: ASMG: ASF: Prop Type: None  
ALUMN JSP: 13.12 Draft: 5.5

**Boat Name** Swell Patrol  
**Boat Type** Soverel 33-2  
**Rating:** 90 DW Rating: 554 Certificate Date 4/30/2026  
Displacement used for DW Rating: 6500  
Certified PHRF Data on file?

**Modifications on file:** (mtg 8/28/23, -6 sec/mi for OB motor)(9/16/25, -3 sec/mi for oversized asymmetric)(4/30/26, removed oversized asymmetrical, +3 sec/mi)

**Rig Data:**  
Max Headsail I: 42.5 Symmetric Spin? Yes LOA: 33 Displacement: 5800  
155 J: 12.75 SL: SSMG: SSF: SPL: LWL: 30.42 Ballast: 2800  
Rig Type P: 41 42.5 22.95 22.95 12.75  
MS E: 13 Asymmetric Spin? No Engine: OB  
Mast Material ISP: 42.5 SLE: SLU: ASMG: ASF: Prop Type: None  
ALUMN JSP: 18.8 40.9 46.1 25.1 25.2 Draft: 5.83

**Boat Name** Roxanne  
**Boat Type** Tartan 4100 SD TM  
**Rating:** 90 DW Rating: 590 Certificate Date 3/18/2026  
Displacement used for DW Rating: 20400  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**  
Max Headsail I: 57 Symmetric Spin? No LOA: 41.3 Displacement: 20400  
135 J: 15 SL: SSMG: SSF: SPL: LWL: 35.9 Ballast: 8000  
Rig Type P: 50.1  
MS E: 18 Asymmetric Spin? Yes Engine: IB  
Mast Material ISP: 57 SLE: SLU: ASMG: ASF: Prop Type: Feath  
ALUMN JSP: 15 53 58.9 27.7 27 Draft: 5.4

**Boat Name** Another Girl  
**Boat Type** Alerion Express 38-2  
**Rating:** 90 DW Rating: 613 Certificate Date 1/22/2026  
Displacement used for DW Rating:  
Certified PHRF Data on file?

**Modifications on file:** (mtg 4/28/11, Custom rating of 90 assigned. Custom rating includes penalty for powered sheet winches)

**Rig Data:**  
Max Headsail I: 42.98 Symmetric Spin? No LOA: 38.3 Displacement: 13000  
90 J: 12.99 SL: SSMG: SSF: SPL: LWL: 30.1 Ballast: 5000  
Rig Type P: 47.5  
MS E: 18.25 Asymmetric Spin? No Engine: IB  
Mast Material ISP: SLE: SLU: ASMG: ASF: Prop Type: Feath  
CARBON JSP: Draft: 5.92

**Boat Name** Northern Bear                      **Sail #**  
128  
**Boat Type** J 100 NCPHRF  
**Rating: 90**    DW Rating: 597    **Certificate Date** 5/19/2026  
Displacement used for DW Rating: 7000  
Certified PHRF Data on file?

**Modifications on file:** Hoyt Boom, NCTR

**Rig Data:**

Max Headsail    I: 38.5  
90                      J: 11.5  
Rig Type            P: 38  
FS                      E: 13.5  
Mast Material      ISP: 43  
CARBON              JSP: 12.7

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
38.35 49.41 24.3 25.02

LOA: 32.8  
LWL: 29  
Beam: 9.25  
Draft: 5.75

Displacement: 6500  
Ballast: 2450  
Engine: IB  
Prop Type: Fold

**Boat Name** Elise                                      **Sail #**  
518  
**Boat Type** C&C 40-2 TM  
**Rating: 90**    DW Rating: 604    **Certificate Date** 1/12/2026  
Displacement used for DW Rating: 17100  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail    I: 53  
150                      J: 16.6  
Rig Type            P: 46.7  
MS                      E: 13.3  
Mast Material      ISP: 55  
ALUMN                JSP:

*Symmetric Spin?* YES  
SL: SSMG: SSF: SPL:  
53.5 29.8 29.8 16.6  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 39.58  
LWL: 31.5  
Beam: 12.67  
Draft: 7

Displacement: 17100  
Ballast: 7910  
Engine: IB  
Prop Type: Fold

**Boat Name** Timeless                              **Sail #**  
14  
**Boat Type** Sabre Spirit  
**Rating: 93**    DW Rating: 609    **Certificate Date** 3/24/2026  
Displacement used for DW Rating: 9600  
Certified PHRF Data on file?

**Modifications on file:** Electric main halyard (Mtg 3/23/26, -3 sec/mi for keel shoe)

**Rig Data:**

Max Headsail    I: 45.5  
90                      J: 12.87  
Rig Type            P: 45.5  
FS                      E: 16.55  
Mast Material      ISP: 45.5  
CARBON              JSP: 12.87

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 36.67  
LWL: 28.33  
Beam: 10.42  
Draft: 6.58

Displacement: 9600  
Ballast: 4000  
Engine: IB  
Prop Type: Fold

**Boat Name** Osprey                                      **Sail #**  
227  
**Boat Type** Sabre Spirit  
**Rating: 93**    DW Rating: 621    **Certificate Date** 1/22/2026  
Displacement used for DW Rating: 9600  
Certified PHRF Data on file?

**Modifications on file:** (Electric Winches)(1/20/23, -3 secmi for keel modification: added shoe)

**Rig Data:**

Max Headsail    I: 45.5  
90                      J: 12.87  
Rig Type            P: 45.5  
FS                      E: 16.55  
Mast Material      ISP: 51.2  
CARBON              JSP:

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 36.67  
LWL: 28.33  
Beam: 10.42  
Draft: 6.58

Displacement: 9600  
Ballast: 4000  
Engine: IB  
Prop Type: Fold

**Boat Name** Gavilan  
**Boat Type** Custom Wylie 39  
**Rating:** 93 DW Rating: 613 Certificate Date 1/8/2026  
Displacement used for DW Rating: 17900  
Certified PHRF Data on file?

Sail #  
28439

**Rig Data:**

Max Headsail I: 49  
95 J: 14.5  
Rig Type P: 43  
MS E: 15.5  
Mast Material ISP: 49  
ALUMN JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
48.64 26.6 26.6 14.5  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
47.08 48.39 18.47 24.6

LOA: 41.5  
LWL: 31.75  
Beam: 11.5  
Draft: 6.77

Displacement: 17900  
Ballast: 5920  
Engine: IB  
Prop Type: FEATH

**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)

**Boat Name** Serenade  
**Boat Type** Sabre Spirit  
**Rating:** 93 DW Rating: 613 Certificate Date 4/26/2026  
Displacement used for DW Rating: 10500  
Certified PHRF Data on file?

Sail #

**Rig Data:**

Max Headsail I: 45.5  
108 J: 12.87  
Rig Type P: 45.5  
FS E: 16.55  
Mast Material ISP: 45.5  
CARBON JSP: 12.87

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
44.92 23.17 22.24 12.87  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
45.2 53.6 23.9 23

LOA: 36.67  
LWL: 28.33  
Beam: 10.42  
Draft: 6.58

Displacement: 10500  
Ballast: 3740  
Engine: IB  
Prop Type: Fold

**Modifications on file:** (Mtg 3/30/20, -3 secmi for keel modification: added shoe)

**Boat Name** Rhapsody  
**Boat Type** Sabre Spirit  
**Rating:** 93 DW Rating: 609 Certificate Date 1/12/2026  
Displacement used for DW Rating: 9600  
Certified PHRF Data on file?

Sail #  
88

**Rig Data:**

Max Headsail I: 45.5  
104 J: 12.87  
Rig Type P: 45.5  
MS E: 16.55  
Mast Material ISP: 49.5  
ALUMN JSP: 12.87

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
49.2 55.92 21.24 21.12

LOA: 36.67  
LWL: 28.33  
Beam: 10.42  
Draft: 6.75

Displacement: 9600  
Ballast: 4000  
Engine: IB  
Prop Type: Fold

**Modifications on file:** Halyard winches. (Mtg 1/24/22, -3 sec/mi for keel shoe, -3 sec/mi for increased ISP, +3 sec/mi for non-articulation)

**Boat Name** Special Edition  
**Boat Type** Custom Wilderness 30  
**Rating:** 96 DW Rating: 573 Certificate Date 1/14/2026  
Displacement used for DW Rating: 4600  
Certified PHRF Data on file?

Sail #  
8258

**Rig Data:**

Max Headsail I: 39.083  
125 J: 11.75  
Rig Type P: 34.333  
FS E: 11.5  
Mast Material ISP: 39.083  
CARBON JSP: 14.083

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
39 25.4 24.5 #####  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 29.75  
LWL: 27.75  
Beam: 8.75  
Draft: 6

Displacement: 4600  
Ballast: 1800  
Engine: OB  
Prop Type: FOLD

**Modifications on file:** Added Masthead Halyards for spin/Jips, replaced inboard with Outboard open Transom (12/17/92) Mtg-. 1/18/90 RTNG 102.) (1998 rtg =96) (New Inboard = +3; Foretriangle is 11.75 = +6, jib=150%, Carbon Mast= -3; Keel = -6 mgt 3/8/05)(3/15/16, now has Outboard Motor, -3 sec/mi)

**Boat Name** Flexi-Flyer **Sail #** 18282  
**Boat Type** Soverel 33-2  
**Rating:** 96 **DW Rating:** 593 **Certificate Date** 1/12/2026  
Displacement used for DW Rating: 6463  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 42.5  
155 J: 12.8  
Rig Type P: 41  
MS E: 13  
Mast Material ISP: 42.5  
ALUMN JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
42.06 22.7 21.58 12.75  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
JSP:

LOA: 33  
LWL: 30.5  
Beam: 11  
Draft: 5.85

Displacement: 5800  
Ballast: 2800  
Engine: IB  
Prop Type: FOLD

**Boat Name** Freedom **Sail #** 18230  
**Boat Type** Worth 40  
**Rating:** 96 **DW Rating:** 620 **Certificate Date** 3/24/2026  
Displacement used for DW Rating: 20394  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 54  
155 J: 16  
Rig Type P: 47  
MS E: 14  
Mast Material ISP:  
ALUMN JSP: 16

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
52 28.8 28.8 16  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
JSP: 16

LOA: 40  
LWL: 34.25  
Beam: 12.5  
Draft: 7.25

Displacement: 21000  
Ballast: 7800  
Engine: IB  
Prop Type: FOLD

**Boat Name** Good And Plenty **Sail #** 18263  
**Boat Type** Soverel 33-2  
**Rating:** 96 **DW Rating:** 574 **Certificate Date** 1/20/2026  
Displacement used for DW Rating: 6500  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 42.5  
155 J: 12.75  
Rig Type P: 41  
MS E: 13  
Mast Material ISP: 41  
ALUMN JSP: 12.75

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
42.5 22.95 22.95 12.75  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
JSP: 12.75

LOA: 33  
LWL: 30.5  
Beam: 11  
Draft: 5.85

Displacement: 5800  
Ballast: 2800  
Engine: IB  
Prop Type: FOLD

**Boat Name** Alpha **Sail #** 8502  
**Boat Type** S&S 47 (Stevens 47)  
**Rating:** 96 **DW Rating:** 596 **Certificate Date** 3/18/2026  
Displacement used for DW Rating: 30000  
Certified PHRF Data on file?

**Modifications on file:** (mtg 4/28/25, -3 sec/mi for tweener)

**Rig Data:**

Max Headsail I: 53.58  
95 J: 18.75  
Rig Type P: 47.9  
MS E: 17.39  
Mast Material ISP: 53.58  
ALUMN JSP: 18.75

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
54.3 33.7 33.7 18.75  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
50.4 52 17 28

LOA: 47.75  
LWL: 34.5  
Beam: 11.67  
Draft: 6.25

Displacement: 30000  
Ballast: 13000  
Engine: IB  
Prop Type: FOLD

**Boat Name** Prime Number  
**Boat Type** Tartan 4100 SD  
**Rating:** 96 DW Rating: 602 Certificate Date 1/16/2026  
Displacement used for DW Rating: 20400  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 57  
106 J: 15  
Rig Type P: 47.75  
MS E: 17.22  
Mast Material ISP: 57  
CARBON JSP: 15

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
JSP: 15

LOA: 41.25  
LWL: 35.75  
Beam: 13.5  
Draft: 5.33

Displacement: 20400  
Ballast: 8000  
Engine: IB  
Prop Type: Fold

**Boat Name** Placebo  
**Boat Type** Soverel 33-2  
**Rating:** 99 DW Rating: 573 Certificate Date 1/7/2026  
Displacement used for DW Rating: 5800  
Certified PHRF Data on file?

**Modifications on file:** (Mtg 5/23/22, +3 sec/mi for no articulation, -3 sec/mi for sprit)

**Rig Data:**

Max Headsail I: 42.5  
100 J: 12.75  
Rig Type P: 45.5  
FS E: 13  
Mast Material ISP: 42.5  
ALUMN JSP: 14.75

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
42.5 25.1 25.1 14  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
39.99 46.88 22.05 22.28

LOA: 29.92  
LWL: 30.5  
Beam: 11  
Draft: 5.85

Displacement: 5800  
Ballast: 2800  
Engine: IB  
Prop Type: Fold

**Boat Name** Concussion  
**Boat Type** Olson 30 OB  
**Rating:** 99 DW Rating: 589 Certificate Date 4/28/2026  
Displacement used for DW Rating: 4428  
Certified PHRF Data on file?

**Modifications on file:** Elliptical Rudder

**Rig Data:**

Max Headsail I: 36  
155 J: 11.75  
Rig Type P: 31.5  
MS E: 10.75  
Mast Material ISP: 35.9  
ALUMN JSP: 11.67

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
36 21.16 21.16 11.75  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
33.3 37.73 21 21.82

LOA: 30  
LWL: 27.5  
Beam: 9.33  
Draft: 5.08

Displacement: 3600  
Ballast: 1800  
Engine: OB  
Prop Type: None

**Boat Name** Wysiwyg  
**Boat Type** Olson 30 OB  
**Rating:** 99 DW Rating: 583 Certificate Date 1/15/2026  
Displacement used for DW Rating: 4111  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 36  
155 J: 11.75  
Rig Type P: 31.5  
MS E: 10.75  
Mast Material ISP: 35.9  
ALUMN JSP: 11.67

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
36 21.16 21.16 11.75  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 30  
LWL: 27.5  
Beam: 9.33  
Draft: 5.083

Displacement: 3600  
Ballast: 1800  
Engine: OB  
Prop Type: None

<b>Boat Name</b> Red Cloud	<b>Sail #</b> 99	<b>Max Headsail</b> 110	<b>I:</b> 38.3	<b>Symmetric Spin?</b> Yes	<b>LOA:</b> 36	<b>Displacement:</b> 10430
<b>Boat Type</b> Farr 36			<b>J:</b> 12.6	<b>SL: SSMG: SSF: SPL:</b>	<b>LWL:</b> 31.33	<b>Ballast:</b> 3950
<b>Rating:</b> 99	<b>DW Rating:</b> 633	<b>Certificate Date</b> 12/16/2025	<b>Rig Type</b> FS	<b>Asymmetric Spin?</b> No	<b>Beam:</b> 11.92	<b>Engine:</b> IB
Displacement used for DW Rating: 9739			<b>Mast Material</b> ALUMN	<b>SLE: SLU: ASMG: ASF:</b>	<b>Draft:</b> 6.16	<b>Prop Type:</b> Fold
Certified PHRF Data on file? <input checked="" type="checkbox"/>			<b>JSP:</b> 12.6			

**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)(10/28/25, switching back to Masthead Kite, as sailed: 87)(12/16/25, removed Masthead Kite, back to stock configuration, as sailed: 99)

<b>Boat Name</b> Maiden California	<b>Sail #</b> 28219	<b>Max Headsail</b> 145	<b>I:</b> 35.92	<b>Symmetric Spin?</b> Yes	<b>LOA:</b> 30	<b>Displacement:</b> 3600
<b>Boat Type</b> Olson 30 OB			<b>J:</b> 11.78	<b>SL: SSMG: SSF: SPL:</b>	<b>LWL:</b> 27.5	<b>Ballast:</b> 1800
<b>Rating:</b> 99	<b>DW Rating:</b> 582	<b>Certificate Date</b> 1/16/2026	<b>Rig Type</b> MS	<b>Asymmetric Spin?</b> No	<b>Beam:</b> 9.33	<b>Engine:</b> OB
Displacement used for DW Rating: 4111			<b>Mast Material</b> ALUMN	<b>SLE: SLU: ASMG: ASF:</b>	<b>Draft:</b> 5.08	<b>Prop Type:</b> None
Certified PHRF Data on file? <input type="checkbox"/>			<b>JSP:</b> 11.67			

**Modifications on file:** New Rudder Noted, NCTR

<b>Boat Name</b> Dragonsong	<b>Sail #</b> 87014	<b>Max Headsail</b> 155	<b>I:</b> 36	<b>Symmetric Spin?</b> Yes	<b>LOA:</b> 30	<b>Displacement:</b> 3600
<b>Boat Type</b> Olson 30 OB			<b>J:</b> 11.75	<b>SL: SSMG: SSF: SPL:</b>	<b>LWL:</b> 27.5	<b>Ballast:</b> 1800
<b>Rating:</b> 99	<b>DW Rating:</b> 583	<b>Certificate Date</b> 1/12/2026	<b>Rig Type</b> MS	<b>Asymmetric Spin?</b> No	<b>Beam:</b> 9.33	<b>Engine:</b> OB
Displacement used for DW Rating: 4111			<b>Mast Material</b> ALUMN	<b>SLE: SLU: ASMG: ASF:</b>	<b>Draft:</b> 5.08	<b>Prop Type:</b> None
Certified PHRF Data on file? <input type="checkbox"/>			<b>JSP:</b> 11.67			

**Modifications on file:**

<b>Boat Name</b> Flying Fish	<b>Sail #</b> 197	<b>Max Headsail</b> 150	<b>I:</b> 36	<b>Symmetric Spin?</b> Yes	<b>LOA:</b> 30	<b>Displacement:</b> 3600
<b>Boat Type</b> Olson 30 OB			<b>J:</b> 11.78	<b>SL: SSMG: SSF: SPL:</b>	<b>LWL:</b> 27.5	<b>Ballast:</b> 1800
<b>Rating:</b> 99	<b>DW Rating:</b> 584	<b>Certificate Date</b> 1/7/2026	<b>Rig Type</b> MS	<b>Asymmetric Spin?</b> No	<b>Beam:</b> 9.33	<b>Engine:</b> OB
Displacement used for DW Rating: 4111			<b>Mast Material</b> ALUMN	<b>SLE: SLU: ASMG: ASF:</b>	<b>Draft:</b> 5.1	<b>Prop Type:</b> None
Certified PHRF Data on file? <input type="checkbox"/>			<b>JSP:</b> 11.67			

**Modifications on file:**

**Boat Name** Pendragon **Sail #** 430  
**Boat Type** Hanse 388  
**Rating: 99** DW Rating: Certificate Date 1/22/2026  
Displacement used for DW Rating: 18232  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 48.9  
87 J: 14.1  
Rig Type P: 46.9  
FS E: 16.7  
Mast Material ISP: 50.9  
ALUMN JSP:

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
JSP:

LOA: 37.42  
LWL: 34.1  
Beam: 12.83  
Draft: 6.75

Displacement: 18232  
Ballast: 5269  
Engine: IB  
Prop Type: Fold

**Boat Name** Dark Horse **Sail #** 101  
**Boat Type** Olson 30 OB  
**Rating: 99** DW Rating: 584 Certificate Date 2/12/2026  
Displacement used for DW Rating: 4111  
Certified PHRF Data on file?

**Modifications on file:** (Mtg 4/25/18, New Rudder, NCTR)

**Rig Data:**

Max Headsail I: 36  
140 J: 11.75  
Rig Type P: 31.5  
MS E: 10.75  
Mast Material ISP: 35.9  
ALUMN JSP: 11.67

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
36 21.16 21.16 11.75  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
32.18 36.45 17.45 19.97

LOA: 30  
LWL: 27.5  
Beam: 9.33  
Draft: 5.08

Displacement: 3600  
Ballast: 1800  
Engine: OB  
Prop Type: None

**Boat Name** Obsession **Sail #** 56987  
**Boat Type** Beneteau 440 Oceanis  
**Rating: 99** DW Rating: 595 Certificate Date 2/10/2026  
Displacement used for DW Rating: 22610  
Certified PHRF Data on file?

**Modifications on file:** Two cabin top powered winches (Mtg 3/25/24, -3 sec/mi for oversized spinnaker)

**Rig Data:**

Max Headsail I: 53.15  
135 J: 15.09  
Rig Type P: 47.5  
MS E: 17.06  
Mast Material ISP: 53.15  
ALUMN JSP: 15.09

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
47.5 55 30 30.7

LOA: 44  
LWL: 36.5  
Beam: 13.8  
Draft: 5.92

Displacement: 20500  
Ballast: 7055  
Engine: IB  
Prop Type: Feath

**Boat Name** Ala Moana **Sail #** 104  
**Boat Type** Beneteau First 30  
**Rating: 99** DW Rating: 616 Certificate Date 1/16/2026  
Displacement used for DW Rating:  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 41.66  
120 J: 13.78  
Rig Type P: 40.3  
FS E: 14.25  
Mast Material ISP: 42.16  
ALUMN JSP: 15.78

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
43.7 48.6 26.9 28.82

LOA: 31.7  
LWL: 27.6  
Beam: 10.5  
Draft: 6.25

Displacement: 8267  
Ballast: 2403  
Engine: IB  
Prop Type: Fold

**Boat Name** Friendship **Sail #**  
**Boat Type** Hanse 388  
**Rating: 99** DW Rating: 608 **Certificate Date** 1/20/2026  
Displacement used for DW Rating: 18232  
Certified PHRF Data on file?

**Rig Data:**

Max Headsail I: 48.11  
105 J: 14.2  
Rig Type P: 45.11  
FS E: 16.9  
Mast Material ISP:  
ALUMN JSP:

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
JSP:

LOA: 37.42 Displacement: 18232  
LWL: 34.01 Ballast: 8100  
Beam: 12.82 Engine: IB  
Draft: 6.75 Prop Type: Fold

**Modifications on file:**

**Boat Name** Lilith **Sail #**  
**Boat Type** Custom Wyliecat 39  
**Rating: 102** DW Rating: 598 **Certificate Date** 1/7/2026  
Displacement used for DW Rating: 12000  
Certified PHRF Data on file?

**Rig Data:**

Max Headsail I:  
7 J:  
Rig Type P: 50.75  
CAT E: 26.5  
Mast Material ISP:  
CARBON JSP:

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
JSP:

LOA: 38.83 Displacement: 12000  
LWL: 32 Ballast: 6200  
Beam: 11.83 Engine: IB  
Draft: 6.67 Prop Type: FOLD

**Modifications on file:** HULL DESIGN IS VERY SIMILAR TO WYLIECAT 30.NO JIB, NO SPINNAKER, NO SPANKER,NO REACHER, NO VANG,NO TWECKER,NO STAYS ETC., AS SAILED RATING 102 PER MTG 6/5/93

**Boat Name** Flight Risk **Sail #**  
**Boat Type** Thompson 650  
**Rating: 102** DW Rating: 583 **Certificate Date** 5/1/2026  
Displacement used for DW Rating: 1692  
Certified PHRF Data on file?

**Rig Data:**

Max Headsail I: 26.67  
100 J: 8.86  
Rig Type P: 28.29  
FS E: 10.4  
Mast Material ISP: 28.25  
CARBON JSP: 14.86

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
33.6 37.79 19.5 20.58

LOA: 22.3 Displacement: 1692  
LWL: 19.8 Ballast: 660  
Beam: 8.16 Engine: OB  
Draft: 5.9 Prop Type: None

**Modifications on file:** (mtg 1/21/10, weighed displacement of 1692lbs updated, NCTR)(Mtg 3/18/10, change custom rating from 108 to 99)(Mtg 8/18/10, submitted appeal, rating changed from 99 to 102)

**Boat Name** Checkered Past **Sail #**  
**Boat Type** Custom Wyliecat 39  
**Rating: 102** DW Rating: 597 **Certificate Date** 12/16/2025  
Displacement used for DW Rating: 12000  
Certified PHRF Data on file?

**Rig Data:**

Max Headsail I:  
3 J:  
Rig Type P: 52  
CAT E: 26.6  
Mast Material ISP:  
CARBON JSP:

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
JSP:

LOA: 38.83 Displacement: 12000  
LWL: 32 Ballast: 6200  
Beam: 11.5 Engine: IB  
Draft: 6.6 Prop Type: FOLD

**Modifications on file:** Boat has been modified for handicapped sailing

**Boat Name** Keaka **Sail #** 3  
**Boat Type** Ericson 34 Olson TM  
**Rating:** 102 **DW Rating:** 623 **Certificate Date** 1/9/2026  
**Displacement used for DW Rating:** 10498  
**Certified PHRF Data on file?**

**Rig Data:**  
**Max Headsail** 125 **I:** 46.77 **Symmetric Spin?** No **LOA:** 34 **Displacement:** 10600  
**J:** 13.25 **SL:** SSMG: SSF: SPL:  
**Rig Type** P: 37.25 **LWL:** 28 **Ballast:** 3500  
**MS** **E:** 13.5 **Asymmetric Spin?** Yes **Engine:** IB  
**Mast Material** **ISP:** **SLE:** **SLU:** **ASMG:** **ASF:** **Beam:** 10.83  
**ALUMN** **JSP:** 16.25 45.14 52.74 30.41 28.24 **Draft:** 6 **Prop Type:** Feath

**Modifications on file:** (Mtg 2/28/22, -9 sec/mi for oversized JSP -9 sec/mi for oversized spinnaker area, +3 sec/mi for non-articulation)(4/5/23, removed sprit and oversized asymmetric, +18 sec/mi. Removed +3 sec/mi credit for non-articulation)

**Boat Name** Ondine **Sail #** 38388  
**Boat Type** Hanse 388  
**Rating:** 102 **DW Rating:** **Certificate Date** 1/6/2026  
**Displacement used for DW Rating:** 19092  
**Certified PHRF Data on file?**

**Rig Data:**  
**Max Headsail** 95 **I:** 48.88 **Symmetric Spin?** No **LOA:** 37.42 **Displacement:** 19092  
**J:** 14.14 **SL:** SSMG: SSF: SPL:  
**Rig Type** P: 46.92 **LWL:** 34.08 **Ballast:** 6128  
**FS** **E:** 16.73 **Asymmetric Spin?** No **Engine:** IB  
**Mast Material** **ISP:** **SLE:** **SLU:** **ASMG:** **ASF:** **Beam:** 12.83  
**ALUMN** **JSP:** **Draft:** 6.75 **Prop Type:** Fold

**Modifications on file:** +3 sec/mi for in-mast furling mainsail

**Boat Name** Joyride **Sail #** 41382  
**Boat Type** Express 34  
**Rating:** 102 **DW Rating:** 624 **Certificate Date** 1/15/2026  
**Displacement used for DW Rating:** 9129  
**Certified PHRF Data on file?**

**Rig Data:**  
**Max Headsail** 115 **I:** 44.25 **Symmetric Spin?** Yes **LOA:** 34 **Displacement:** 8000  
**J:** 13 **SL:** SSMG: SSF: SPL:  
**Rig Type** P: 38.5 44 23.4 23.4 13 **LWL:** 28.33 **Ballast:** 3800  
**MS** **E:** 12.83 **Asymmetric Spin?** No **Engine:** IB  
**Mast Material** **ISP:** 44.25 **SLE:** **SLU:** **ASMG:** **ASF:** **Beam:** 10.33  
**ALUMN** **JSP:** **Draft:** 6.11 **Prop Type:** FOLD

**Modifications on file:**

**Boat Name** Rascal **Sail #** 28175  
**Boat Type** Custom Wilderness 30 SX  
**Rating:** 105 **DW Rating:** 596 **Certificate Date** 1/9/2026  
**Displacement used for DW Rating:** 4200  
**Certified PHRF Data on file?**

**Rig Data:**  
**Max Headsail** 150 **I:** 36 **Symmetric Spin?** Yes **LOA:** 30 **Displacement:** 4200  
**J:** 11 **SL:** SSMG: SSF: SPL:  
**Rig Type** P: 32 35.76 19.8 19.8 11 **LWL:** 26.5 **Ballast:** 1650  
**MS** **E:** 11.5 **Asymmetric Spin?** No **Engine:** OB  
**Mast Material** **ISP:** 36 **SLE:** **SLU:** **ASMG:** **ASF:** **Beam:** 8.75  
**ALUMN** **JSP:** **Draft:** 6 **Prop Type:** None

**Modifications on file:** SML RIG&HVR KEELSPCL EDWILD30 SME RIG&LBS/STOCK WILD 30/-10/1/92 CHGED 105 MTG 9/7/93 +300LBS RMVD KEEL NO/CHG MTG 12/09/93 RDR CNG 11/27/95 LBS CNG-NO CNG 12/7/95 KEEL 3" FRD-BLST 1800/1686, DRAFT 5/5.50 (5" FILLER TOP OF KEEL)2/15/96 MTG. (NOTE- SMW CANNOT EXCEED 19.8 mtg-5-17-2001)(Mtg 1/21/19, +3 sec/mi for 95% headsail, change custom rating to 108)(1/20/23, added 150% headsail back, -3 sec/mi, custom rating back to 105)

**Boat Name** Zephyros **Sail #** 45  
**Boat Type** Beneteau First 30  
**Rating: 105** DW Rating: 589 **Certificate Date** 1/12/2026  
Displacement used for DW Rating: 8267  
Certified PHRF Data on file?

**Modifications on file:** High Aspect Rudders

**Rig Data:**

Max Headsail I: 41.66 *Symmetric Spin?* No  
105 J: 13.78 SL: SSMG: SSF: SPL:  
Rig Type P: 40.2  
FS E: 14.25 *Asymmetric Spin?* Yes  
Mast Material ISP: 42.16 SLE: SLU: ASMG: ASF:  
ALUMN JSP: 15.7 40.5 45.6 23.8 25.98

LOA: 31.7 Displacement: 8267  
LWL: 27.5 Ballast: 2403  
Beam: 10.5 Engine: IB  
Draft: 6.25 Prop Type: Fold

**Boat Name** Poppy **Sail #** 703  
**Boat Type** Mini Transat 6.5  
**Rating: 105** DW Rating: 579 **Certificate Date** 1/27/2026  
Displacement used for DW Rating: 2297  
Certified PHRF Data on file?

**Modifications on file:** (Mtg 1/26/26, custom rating of 105 assigned)

**Rig Data:**

Max Headsail I: 28.4 *Symmetric Spin?* No  
130 J: 8.67 SL: SSMG: SSF: SPL:  
Rig Type P: 32.02  
FS E: 10.86 *Asymmetric Spin?* Yes  
Mast Material ISP: 34.61 SLE: SLU: ASMG: ASF:  
ALUMN JSP: 17.29 37.56 45.27 24.51 28.97

LOA: 21.33 Displacement: 2297  
LWL: 21.33 Ballast: 970  
Beam: 9.68 Engine: OB  
Draft: 5.3 Prop Type: None

**Boat Name** Shockwave **Sail #** 77  
**Boat Type** J 92  
**Rating: 105** DW Rating: 604 **Certificate Date** 4/26/2026  
Displacement used for DW Rating: 5800  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 37 *Symmetric Spin?* No  
150 J: 11.5 SL: SSMG: SSF: SPL:  
Rig Type P: 38  
FS E: 13.5 *Asymmetric Spin?* Yes  
Mast Material ISP: 38.5 SLE: SLU: ASMG: ASF:  
ALUMN JSP: 17 40.8 45.4 24 26

LOA: 30 Displacement: 5500  
LWL: 26.5 Ballast: 2275  
Beam: 10 Engine: IB  
Draft: 5.9 Prop Type: Fold

**Boat Name** Zaff **Sail #** 56272  
**Boat Type** J 92  
**Rating: 105** DW Rating: 597 **Certificate Date** 2/24/2026  
Displacement used for DW Rating: 5645  
Certified PHRF Data on file?

**Modifications on file:** (Mtg 2/26/18, -3 sec/mi for increased ISP and oversized main girths)(Mtg 5/21/18, +3 sec/mi for small asymmetric spinnaker)(Mtg 2/23/26, New Keel, NCTR)

**Rig Data:**

Max Headsail I: 37 *Symmetric Spin?* No  
155 J: 11.5 SL: SSMG: SSF: SPL:  
Rig Type P: 37.75  
FS E: 13.25 *Asymmetric Spin?* Yes  
Mast Material ISP: 39 SLE: SLU: ASMG: ASF:  
ALUMN JSP: 17 38.6 45.8 28.9 29.5

LOA: 30 Displacement: 5500  
LWL: 25.8 Ballast: 2100  
Beam: 10 Engine: IB  
Draft: 5.9 Prop Type: Fold

**Boat Name** Baleineau  
**Boat Type** Ericson 34 Olson SM  
**Rating:** 105 DW Rating: 638 Certificate Date 1/9/2026  
Displacement used for DW Rating:  
Certified PHRF Data on file?

Sail #  
42147

**Rig Data:**

Max Headsail I: 44  
155 J: 13  
Rig Type P: 38.8  
MS E: 13  
Mast Material ISP: 44  
ALUMN JSP: 44

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
43.5 23.25 23.25 12.96  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 34  
LWL: 28  
Beam: 10.83  
Draft: 6

Displacement: 10600  
Ballast: 3650  
Engine: IB  
Prop Type: FOLD

**Modifications on file:**

**Boat Name** Livin The Dream  
**Boat Type** Beneteau Oceanis 43 DK  
**Rating:** 105 DW Rating: 572 Certificate Date 3/24/2026  
Displacement used for DW Rating: 19566  
Certified PHRF Data on file?

Sail #  
101

**Rig Data:**

Max Headsail I: 51.75  
91 J: 15.33  
Rig Type P: 47.5  
FS E: 15.75  
Mast Material ISP: 53.97  
ALUMN JSP: 18.85

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
47.6 51.9 29.7 27.8

LOA: 43  
LWL: 38.08  
Beam: 13.5  
Draft: 6.58

Displacement: 19566  
Ballast: 5456  
Engine: IB  
Prop Type: Fold

**Modifications on file:** Self-Tacking Jib. (Mtg 3/23/26, +3 sec/mi for in-mast furling mainsail)

**Boat Name** Revelry  
**Boat Type** Catalina 42-1/2  
**Rating:** 105 DW Rating: 614 Certificate Date 3/27/2026  
Displacement used for DW Rating: 25500  
Certified PHRF Data on file?

Sail #  
703

**Rig Data:**

Max Headsail I: 53  
125 J: 16.416  
Rig Type P: 46.75  
MS E: 15.416  
Mast Material ISP: 53  
ALUMN JSP: 16.416

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
47.4 52.7 26 27.5

LOA: 41.833  
LWL: 36  
Beam: 13.833  
Draft: 6.83

Displacement: 20500  
Ballast: 8300  
Engine: IB  
Prop Type: FEATH

**Modifications on file:**

**Boat Name** Nota Bene  
**Boat Type** Beneteau 411  
**Rating:** 105 DW Rating: 592 Certificate Date 6/24/2026  
Displacement used for DW Rating: 19387  
Certified PHRF Data on file?

Sail #  
28757

**Rig Data:**

Max Headsail I: 47.74  
135 J: 16.31  
Rig Type P: 41.54  
MS E: 14.83  
Mast Material ISP: 47.67  
ALUMN JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
48 29.36 29.36 16.25  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 40.5  
LWL: 36.09  
Beam: 13  
Draft: 5.58

Displacement: 17196  
Ballast: 5500  
Engine: IB  
Prop Type: FOLD

**Modifications on file:**

**Boat Name** Fortitude **Sail #**  
138  
**Boat Type** Catalina 42-1/2  
**Rating: 105** DW Rating: 602 **Certificate Date** 3/18/2026  
Displacement used for DW Rating: 25500  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 53  
120 J: 16.42  
Rig Type P: 46.75  
MS E: 15.42  
Mast Material ISP: 53  
ALUMN JSP:

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
JSP:

LOA: 41.83  
LWL: 36  
Beam: 13.83  
Draft: 6.67

Displacement: 20800  
Ballast: 8300  
Engine: IB  
Prop Type: Fold

**Boat Name** Carmelita **Sail #**  
131  
**Boat Type** Catalina 42-1/2  
**Rating: 105** DW Rating: 602 **Certificate Date** 1/12/2026  
Displacement used for DW Rating: 25500  
Certified PHRF Data on file?

**Modifications on file:** Electric Winches

**Rig Data:**

Max Headsail I: 53  
125 J: 16.42  
Rig Type P: 46.75  
MS E: 15.5  
Mast Material ISP: 53  
ALUMN JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
49 29.55 29.55 16.42  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
47.34 56.75 29.69 25.59

LOA: 41.83  
LWL: 36  
Beam: 13.83  
Draft: 6.66

Displacement: 22000  
Ballast: 8300  
Engine: IB  
Prop Type: FEATH

**Boat Name** Gig **Sail #**  
18112  
**Boat Type** Humboldt 30 IB  
**Rating: 108** DW Rating: 608 **Certificate Date** 2/10/2026  
Displacement used for DW Rating: 5400  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 37.5  
149 J: 11.5  
Rig Type P: 41.5  
FS E: 13.75  
Mast Material ISP: 37.5  
ALUMN JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
37 20.7 20.2 11.5  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 30  
LWL: 26.66  
Beam: 10.5  
Draft: 5.75

Displacement: 5400  
Ballast: 2222  
Engine: IB  
Prop Type: FOLD

**Boat Name** Hijinks **Sail #**  
90  
**Boat Type** J 92  
**Rating: 108** DW Rating: 605 **Certificate Date** 1/16/2026  
Displacement used for DW Rating: 5800  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 37  
125 J: 11.5  
Rig Type P: 37.66  
FS E: 13.22  
Mast Material ISP: 38.5  
ALUMN JSP: 17

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
40.85 45.4 23.55 26.51

LOA: 30  
LWL: 26.5  
Beam: 10  
Draft: 5.9

Displacement: 5500  
Ballast: 2275  
Engine: IB  
Prop Type: Fold

**Boat Name** Calypso **Sail #** 89  
**Boat Type** J 92  
**Rating:** 108 **DW Rating:** 605 **Certificate Date** 1/20/2026  
Displacement used for DW Rating: 5800  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail	I: 37	<i>Symmetric Spin?</i> No	LOA: 30	Displacement: 5500
105	J: 11.5	SL: SSMG: SSF: SPL:	LWL: 26.5	Ballast: 2275
Rig Type	P: 38		Beam: 10	Engine: IB
FS	E: 13.5	<i>Asymmetric Spin?</i> Yes	Draft: 5.9	Prop Type: Fold
Mast Material	ISP: 38.5	SLE: SLU: ASMG: ASF:		
ALUMN	JSP: 17	41 45.2 24 26		

**Boat Name** Superfriends **Sail #** 31  
**Boat Type** B 25 MOD  
**Rating:** 108 **DW Rating:** 595 **Certificate Date** 4/30/2026  
Displacement used for DW Rating: 2000  
Certified PHRF Data on file?

**Modifications on file:** (Mtg 4/29/26, Boat is a modified B-25 with deep draft T keel, fixed bow sprit, carbon mast, oversized spinnaker area, and increased ISP. Modified rating of 108 assigned)

**Rig Data:**

Max Headsail	I: 28	<i>Symmetric Spin?</i> No	LOA: 25	Displacement: 2000
105	J: 8.5	SL: SSMG: SSF: SPL:	LWL: 21.25	Ballast: 800
Rig Type	P: 28		Beam: 8.33	Engine: OB
FS	E: 11	<i>Asymmetric Spin?</i> Yes	Draft: 6.5	Prop Type: None
Mast Material	ISP: 31.16	SLE: SLU: ASMG: ASF:		
CARBON	JSP: 12.5	32 37.25 21.2 22.6		

**Boat Name** Imagination **Sail #** 38140  
**Boat Type** Bavaria 40  
**Rating:** 108 **DW Rating:** 599 **Certificate Date** 2/26/2026  
Displacement used for DW Rating: 17417  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail	I: 47.25	<i>Symmetric Spin?</i> No	LOA: 40.94	Displacement: 17417
111	J: 14.58	SL: SSMG: SSF: SPL:	LWL: 35.93	Ballast: 6283
Rig Type	P: 44.46	46.97 26.2 26.2 14.58	Beam: 13.1	Engine: IB
FS	E: 15.58	<i>Asymmetric Spin?</i> Yes	Draft: 6.4	Prop Type: Fold
Mast Material	ISP: 48	SLE: SLU: ASMG: ASF:		
ALUMN	JSP:	44 48 22 20		

**Boat Name** Humble Vandal **Sail #** 64999  
**Boat Type** J 92  
**Rating:** 108 **DW Rating:** 602 **Certificate Date** 1/15/2026  
Displacement used for DW Rating: 5800  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail	I: 37	<i>Symmetric Spin?</i> No	LOA: 30	Displacement: 5500
125	J: 11.5	SL: SSMG: SSF: SPL:	LWL: 26.5	Ballast: 2275
Rig Type	P: 38		Beam: 10	Engine: IB
FS	E: 13.5	<i>Asymmetric Spin?</i> Yes	Draft: 5.9	Prop Type: Fold
Mast Material	ISP: 38.5	SLE: SLU: ASMG: ASF:		
ALUMN	JSP: 17	40.8 45.4 25.1 26.5		

**Boat Name** Music  
**Boat Type** Hunter 37 Legend WK  
**Rating:** 111 DW Rating: 619 Certificate Date 1/9/2026  
Displacement used for DW Rating: 14900  
Certified PHRF Data on file?

Sail #  
25352

**Rig Data:**

Max Headsail I: 48  
95 J: 13.6  
Rig Type P: 48.72  
FS E: 15.35  
Mast Material ISP: 48  
ALUMN JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
49.5 25.5 24.8 13  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 37.6 Displacement: 14900  
LWL: 31.4 Ballast: 6000  
Beam: 12.1 Engine: IB  
Draft: 5 Prop Type: Fixed\_2

**Modifications on file:** (mtg 5/22/08 +3 sec/mi for 110% headsail, +3 sec/mi for 2-blade fixed prop, -9sec/mi for oversized luff & girths on spinnaker)

**Boat Name** MeepMeep  
**Boat Type** J 80 ODR  
**Rating:** 111 DW Rating: 617 Certificate Date 4/28/2026  
Displacement used for DW Rating: 3223  
Certified PHRF Data on file?

Sail #  
86

**Rig Data:**

Max Headsail I: 31.5  
145 J: 9.42  
Rig Type P: 30  
MS E: 12.416  
Mast Material ISP: 33.25  
ALUMN JSP: 15.67

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
32.5 40 22.9 24.2

LOA: 26.25 Displacement: 3296  
LWL: 22 Ballast: 1400  
Beam: 8.2 Engine: OB  
Draft: 4.75 Prop Type: None

**Modifications on file:**

**Boat Name** Rooster  
**Boat Type** Melges 20  
**Rating:** 111 DW Rating: 607 Certificate Date 1/12/2026  
Displacement used for DW Rating: 1105  
Certified PHRF Data on file?

Sail #  
225

**Rig Data:**

Max Headsail I: 23.19  
110 J: 7.05  
Rig Type P: 24.25  
FS E: 9.84  
Mast Material ISP: 27.2  
CARBON JSP: 10.95

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
26.25 29.78 17.65 18.8

LOA: 20 Displacement: 1105  
LWL: 19.4 Ballast: 415  
Beam: 7 Engine: OB  
Draft: 4.5 Prop Type: None

**Modifications on file:**

**Boat Name** Motley U  
**Boat Type** Ultimate 24 ODR  
**Rating:** 111 DW Rating: 591 Certificate Date 3/18/2026  
Displacement used for DW Rating: 2040  
Certified PHRF Data on file?

Sail #  
2

**Rig Data:**

Max Headsail I: 28.04  
110 J: 7.82  
Rig Type P: 31  
FS E: 11.35  
Mast Material ISP: 30.8  
CARBON JSP: 14.5

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
27.8 35.5 21.3 21.3

LOA: 24.38 Displacement: 2040  
LWL: 21.17 Ballast: 750  
Beam: 8.48 Engine: OB  
Draft: 5.52 Prop Type: None

**Modifications on file:**

**Boat Name** Surprise!  
**Boat Type** Alerion Express 38-1  
**Rating:** 111 DW Rating: 614 Certificate Date 2/24/2026  
Displacement used for DW Rating: 12586  
Certified PHRF Data on file?

Sail #  
18

**Rig Data:**

Max Headsail I: 43.5  
148 J: 14  
Rig Type P: 44.5  
FS E: 15.8  
Mast Material ISP: 45.8  
ALUMN JSP: 15

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
14.5  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
38.6 49 26.6 25.5

LOA: 38.4  
LWL: 30.1  
Beam: 10.8  
Draft: 5.8

Displacement: 12400  
Ballast: 4200  
Engine: IB  
Prop Type: Fold

**Modifications on file:** Power Winches. (mtg 9/24/18, Custom rating assigned. 114 As Sailed)(Mtg 2/23/26, added 148% genoa, change custom rating from 114 to 111)

**Boat Name** Lagnaippe  
**Boat Type** C&C 99  
**Rating:** 111 DW Rating: 629 Certificate Date 1/29/2026  
Displacement used for DW Rating: 10214  
Certified PHRF Data on file?

Sail #  
56502

**Rig Data:**

Max Headsail I: 46  
88 J: 13  
Rig Type P: 40.5  
MS E: 13  
Mast Material ISP:  
ALUMN JSP:

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 32.5  
LWL: 29.12  
Beam: 10.84  
Draft: 5.4

Displacement: 9250  
Ballast: 3500  
Engine: IB  
Prop Type: Fold

**Modifications on file:**

**Boat Name** Wasaaabi  
**Boat Type** Ultimate 24 ODR  
**Rating:** 111 DW Rating: 590 Certificate Date 6/2/2026  
Displacement used for DW Rating: 2040  
Certified PHRF Data on file?

Sail #  
5

**Rig Data:**

Max Headsail I: 28.04  
110 J: 7.82  
Rig Type P: 31  
FS E: 10.9  
Mast Material ISP: 30.08  
CARBON JSP: 14.5

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
30.81 36.12 21.06 22.28

LOA: 24.38  
LWL: 21.17  
Beam: 8.48  
Draft: 5.52

Displacement: 2040  
Ballast: 750  
Engine: OB  
Prop Type: None

**Modifications on file:**

**Boat Name** Fidget  
**Boat Type** J 80 ODR  
**Rating:** 111 DW Rating: 606 Certificate Date 1/15/2026  
Displacement used for DW Rating: 3223  
Certified PHRF Data on file?

Sail #  
369

**Rig Data:**

Max Headsail I: 30  
150 J: 9.415  
Rig Type P: 30  
MS E: 12.416  
Mast Material ISP: 33.25  
ALUMN JSP: 15.666

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
31.996 39.162 23.156 25.16

LOA: 26.3  
LWL: 22  
Beam: 8.3  
Draft: 4.9

Displacement: 2900  
Ballast: 1400  
Engine: OB  
Prop Type: None

**Modifications on file:**

**Boat Name** Blue Star **Sail #** 156  
**Boat Type** Sabre 36-2  
**Rating:** 111 **DW Rating:** Certificate Date 4/1/2026  
Displacement used for DW Rating: 14800  
Certified PHRF Data on file?   
**Modifications on file:** Adjustable backstay

**Rig Data:**  
Max Headsail 150  
Rig Type MS  
Mast Material ALUMN  
I: 48.5  
J: 13.46  
P: 41.6  
E: 14.83  
ISP: 48.5  
JSP: 13.46  
*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
LOA: 36.17  
LWL: 30.42  
Beam: 12  
Draft: 6.5  
Displacement: 13800  
Ballast: 5520  
Engine: IB  
Prop Type: Fold

**Boat Name** Liberty **Sail #** 131  
**Boat Type** C&C 37  
**Rating:** 111 **DW Rating:** 635 Certificate Date 1/22/2026  
Displacement used for DW Rating: 15730  
Certified PHRF Data on file?   
**Modifications on file:**

**Rig Data:**  
Max Headsail 90  
Rig Type MS  
Mast Material ALUMN  
I: 51  
J: 15.75  
P: 45.16  
E: 12.16  
ISP: 51  
JSP: 15.75  
*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
45 50.33 26 25  
LOA: 37.7  
LWL: 28.8  
Beam: 11.67  
Draft: 6.7  
Displacement: 14300  
Ballast: 6000  
Engine: IB  
Prop Type: Fold

**Boat Name** Son of a Son **Sail #** 586  
**Boat Type** J 70 ODR  
**Rating:** 114 **DW Rating:** 613 Certificate Date 1/9/2026  
Displacement used for DW Rating: 1750  
Certified PHRF Data on file?   
**Modifications on file:**

**Rig Data:**  
Max Headsail 100  
Rig Type FS  
Mast Material CARBON  
I: 26.77  
J: 7.68  
P: 26.16  
E: 9.44  
ISP: 30.15  
JSP: 13.5  
*Symmetric Spin?* NO  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
28.87 35.43 18.24 18.7  
LOA: 22.75  
LWL: 20.47  
Beam: 7.38  
Draft: 4.92  
Displacement: 1750  
Ballast: 630  
Engine: OB  
Prop Type: None

**Boat Name** Azure **Sail #** 72  
**Boat Type** CAL 40  
**Rating:** 114 **DW Rating:** 635 Certificate Date 3/18/2026  
Displacement used for DW Rating: 15680  
Certified PHRF Data on file?   
**Modifications on file:**

**Rig Data:**  
Max Headsail 150  
Rig Type MS  
Mast Material ALUMN  
I: 46  
J: 15.17  
P: 40  
E: 17.5  
ISP: 46  
JSP:  
*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
46.5 27.3 27 15.17  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
LOA: 39.333  
LWL: 30.5  
Beam: 11  
Draft: 5.5  
Displacement: 15500  
Ballast: 6000  
Engine: IB  
Prop Type: FEATH

**Boat Name** SFYC 3                      **Sail #**  
3  
**Boat Type** RS 21  
**Rating:** 114    **DW Rating:** 634    **Certificate Date** 2/20/2026  
**Displacement used for DW Rating:** 1455  
**Certified PHRF Data on file?**

**Modifications on file:**

**Rig Data:**

**Max Headsail**    I: 24.11  
92                    J: 7.64  
**Rig Type**            P: 25.59  
MS                    E: 9.94  
**Mast Material**    ISP: 28.68  
CARBON              JSP: 11.43

**Symmetric Spin?** No  
**SL:**    **SSMG:**    **SSF:**    **SPL:**  
**Asymmetric Spin?** Yes  
**SLE:**    **SLU:**    **ASMG:**    **ASF:**  
27.5    33.46    17.55    17.71

**LOA:** 20.98    **Displacement:** 1455  
**LWL:** 18.67    **Ballast:** 731  
**Beam:** 7.32    **Engine:** IB  
**Draft:** 4.4    **Prop Type:** Fold

**Boat Name** SFYC 1                      **Sail #**  
1  
**Boat Type** RS 21  
**Rating:** 114    **DW Rating:** 634    **Certificate Date** 2/20/2026  
**Displacement used for DW Rating:** 1455  
**Certified PHRF Data on file?**

**Modifications on file:**

**Rig Data:**

**Max Headsail**    I: 24.11  
92                    J: 7.64  
**Rig Type**            P: 25.59  
MS                    E: 9.94  
**Mast Material**    ISP: 28.68  
CARBON              JSP: 11.43

**Symmetric Spin?** NO  
**SL:**    **SSMG:**    **SSF:**    **SPL:**  
**Asymmetric Spin?** Yes  
**SLE:**    **SLU:**    **ASMG:**    **ASF:**  
27.5    33.46    17.55    17.71

**LOA:** 20.98    **Displacement:** 1455  
**LWL:** 18.67    **Ballast:** 731  
**Beam:** 7.32    **Engine:** IB  
**Draft:** 4.4    **Prop Type:** Fold

**Boat Name** Aegea                      **Sail #**  
164  
**Boat Type** Sabre 38-2  
**Rating:** 114    **DW Rating:** 623    **Certificate Date** 1/6/2026  
**Displacement used for DW Rating:**  
**Certified PHRF Data on file?**

**Modifications on file:**

**Rig Data:**

**Max Headsail**    I: 49.75  
130                   J: 14.5  
**Rig Type**            P: 43.5  
MS                    E: 15.06  
**Mast Material**    ISP: 49.75  
ALUMN                JSP: 14.5

**Symmetric Spin?** No  
**SL:**    **SSMG:**    **SSF:**    **SPL:**  
**Asymmetric Spin?** Yes  
**SLE:**    **SLU:**    **ASMG:**    **ASF:**

**LOA:** 38.67    **Displacement:** 16900  
**LWL:** 31.42    **Ballast:** 6600  
**Beam:** 12.33    **Engine:** IB  
**Draft:** 6.5    **Prop Type:** Fold

**Boat Name** Finistere                      **Sail #**  
69545  
**Boat Type** Sabre 38-2  
**Rating:** 114    **DW Rating:** 619    **Certificate Date** 1/9/2026  
**Displacement used for DW Rating:**  
**Certified PHRF Data on file?**

**Modifications on file:**

**Rig Data:**

**Max Headsail**    I: 49.75  
150                   J: 14.5  
**Rig Type**            P: 42.67  
MS                    E: 14.83  
**Mast Material**    ISP: 49.75  
JSP: 14.5

**Symmetric Spin?** Yes  
**SL:**    **SSMG:**    **SSF:**    **SPL:**  
49    26.1    26.1    14.42  
**Asymmetric Spin?** No  
**SLE:**    **SLU:**    **ASMG:**    **ASF:**

**LOA:** 38.67    **Displacement:** 16900  
**LWL:** 31.42    **Ballast:** 6600  
**Beam:** 12.33    **Engine:** IB  
**Draft:** 6.5    **Prop Type:** FOLD

**Boat Name** SFYC 2                      **Sail #**  
2  
**Boat Type** RS 21  
**Rating: 114**   DW Rating: 634   **Certificate Date** 2/20/2026  
Displacement used for DW Rating: 1455  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

**Max Headsail**    I: 24.11    *Symmetric Spin?* No  
92                    J: 7.64        SL: SSMG: SSF: SPL:  
**Rig Type**            P: 25.59  
MS                    E: 9.94        *Asymmetric Spin?* Yes  
**Mast Material**    ISP: 28.68    SLE: SLU: ASMG: ASF:  
CARBON            JSP: 11.43    27.5 33.46 17.55 17.71

**LOA:** 20.98    **Displacement:** 1455  
**LWL:** 18.67    **Ballast:** 731  
**Beam:** 7.32    **Engine:** IB  
**Draft:** 4.4     **Prop Type:** Fold

**Boat Name** True Love                      **Sail #**  
61052  
**Boat Type** Spencer 1330  
**Rating: 114**   DW Rating: 608   **Certificate Date** 6/24/2026  
Displacement used for DW Rating: 32006  
Certified PHRF Data on file?

**Modifications on file:** New Rudder, NCTR. (Mtg 1/20/20, custom rating assigned of 105)(Mtg 8/25/25, ORC certificate sumitted, custom rating changed from 105 to 114)

**Rig Data:**

**Max Headsail**    I: 58.213    *Symmetric Spin?* Yes  
153                    J: 17.97        SL: SSMG: SSF: SPL:  
**Rig Type**            P: 52.2        57.74 32.94 32.94 18.22  
MS                    E: 15.471        *Asymmetric Spin?* No  
**Mast Material**    ISP: 58.954    SLE: SLU: ASMG: ASF:  
CARBON            JSP: 22.23

**LOA:** 44.34    **Displacement:** 32006  
**LWL:** 37.142    **Ballast:** 10000  
**Beam:** 13.021    **Engine:** IB  
**Draft:** 7.386    **Prop Type:** Fold

**Boat Name** Viva                              **Sail #**  
103  
**Boat Type** Cal 40  
**Rating: 114**   DW Rating: 631   **Certificate Date** 3/24/2026  
Displacement used for DW Rating: 14064  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

**Max Headsail**    I: 46         *Symmetric Spin?* Yes  
155                    J: 15.17        SL: SSMG: SSF: SPL:  
**Rig Type**            P: 40            46 26.24 26.21 15.17  
MS                    E: 17.5         *Asymmetric Spin?* Yes  
**Mast Material**    ISP: 40        SLE: SLU: ASMG: ASF:  
ALUMN            JSP: 15.17    42.65 49.21 26.01 27.29

**LOA:** 39.3     **Displacement:** 16600  
**LWL:** 30.3     **Ballast:** 6000  
**Beam:** 11     **Engine:** IB  
**Draft:** 5.58    **Prop Type:** Fold

**Boat Name** Kangaroo Jockey                      **Sail #**  
29  
**Boat Type** J 70 ODR  
**Rating: 114**   DW Rating: 611   **Certificate Date** 1/6/2026  
Displacement used for DW Rating: 1750  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

**Max Headsail**    I: 26.77    *Symmetric Spin?* No  
100                    J: 7.68        SL: SSMG: SSF: SPL:  
**Rig Type**            P: 26.16  
FS                    E: 9.44        *Asymmetric Spin?* Yes  
**Mast Material**    ISP: 30.15    SLE: SLU: ASMG: ASF:  
CARBON            JSP: 13.5     28.87 35.43 18.24 18.7

**LOA:** 22.78    **Displacement:** 1750  
**LWL:** 20.47    **Ballast:** 630  
**Beam:** 7.38    **Engine:** OB  
**Draft:** 4.92    **Prop Type:** None

**Boat Name** SFYC 4  
**Boat Type** RS 21  
**Rating:** 114 DW Rating: 634 Certificate Date 2/20/2026  
Displacement used for DW Rating: 1455  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**  
Max Headsail I: 24.11 *Symmetric Spin?* No LOA: 20.98 Displacement: 1455  
92 J: 7.64 SL: SSMG: SSF: SPL: LWL: 18.67 Ballast: 731  
Rig Type P: 25.59  
MS E: 9.94 *Asymmetric Spin?* Yes Engine: IB  
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

**Boat Name** Maverick  
**Boat Type** J 80 ODR  
**Rating:** 114 DW Rating: 615 Certificate Date 5/12/2026  
Displacement used for DW Rating: 3223  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**  
Max Headsail I: 31.5 *Symmetric Spin?* No LOA: 26.25 Displacement: 2900  
100 J: 9.42 SL: SSMG: SSF: SPL: LWL: 22 Ballast: 1400  
Rig Type P: 30  
FS E: 12.42 *Asymmetric Spin?* Yes Engine: OB  
Mast Material ISP: 33.25 SLE: SLU: ASMG: ASF: Prop Type: None  
ALUMN JSP: 15.67 31.33 39.5 25.9 22.75 Draft: 4.75

**Boat Name** Defiant  
**Boat Type** J 70 ODR  
**Rating:** 114 DW Rating: 611 Certificate Date 1/6/2026  
Displacement used for DW Rating: 1750  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**  
Max Headsail I: 26.77 *Symmetric Spin?* No LOA: 22.78 Displacement: 1750  
100 J: 7.68 SL: SSMG: SSF: SPL: LWL: 20.47 Ballast: 630  
Rig Type P: 26.16  
FS E: 9.44 *Asymmetric Spin?* Yes Engine: OB  
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

**Boat Name** Duende  
**Boat Type** Cal 40  
**Rating:** 114 DW Rating: 638 Certificate Date 1/22/2026  
Displacement used for DW Rating: 15239  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**  
Max Headsail I: 46 *Symmetric Spin?* Yes LOA: 39.33 Displacement: 16000  
155 J: 15.2 SL: SSMG: SSF: SPL: LWL: 30 Ballast: 6000  
Rig Type P: 40 46 27 27 15.2  
MS E: 17.5 *Asymmetric Spin?* No Engine: IB  
Mast Material ISP: 46 SLE: SLU: ASMG: ASF: Prop Type: Fold  
ALUMN JSP: Draft: 5.5

**Boat Name** Sky  
**Boat Type** J 80 ODR  
**Rating:** 114 DW Rating: 618 Certificate Date 1/6/2026  
Displacement used for DW Rating: 3223  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 30 *Symmetric Spin?* No LOA: 26.25 Displacement: 2900  
100 J: 9.145 SL: SSMG: SSF: SPL: LWL: 22 Ballast: 1400  
Rig Type P: 30  
MS E: 12.416 *Asymmetric Spin?* Yes Engine: OB  
Mast Material ISP: 33.25 SLE: SLU: ASMG: ASF: Prop Type: None  
ALUMN JSP: 15.57 31.996 39.162 23.156 25.16 Draft: 4.75

**Boat Name** StFYC J80-1  
**Boat Type** J 80 ODR  
**Rating:** 114 DW Rating: 605 Certificate Date 1/16/2026  
Displacement used for DW Rating: 2900  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 31.5 *Symmetric Spin?* NO LOA: 26.25 Displacement: 2900  
100 J: 9.415 SL: SSMG: SSF: SPL: LWL: 22 Ballast: 1400  
Rig Type P: 30  
MS E: 12.42 *Asymmetric Spin?* Yes Engine: OB  
Mast Material ISP: 33.25 SLE: SLU: ASMG: ASF: Prop Type: None  
ALUMN JSP: 15.67 32 39.16 23.16 25.16 Draft: 4.75

**Boat Name** Shaman  
**Boat Type** CAL 40  
**Rating:** 114 DW Rating: 624 Certificate Date 1/12/2026  
Displacement used for DW Rating: 16000  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 46 *Symmetric Spin?* Yes LOA: 39.5 Displacement: 15500  
155 J: 15.17 SL: SSMG: SSF: SPL: LWL: 30.3 Ballast: 6000  
Rig Type P: 40 45.7 27.1 26.4 15.1  
MS E: 17.5 *Asymmetric Spin?* No Engine: IB  
Mast Material ISP: 46 SLE: SLU: ASMG: ASF: Prop Type: FEATH  
ALUMN JSP: Draft: 5.5

**Boat Name** SFYC 5  
**Boat Type** RS 21  
**Rating:** 114 DW Rating: 634 Certificate Date 2/20/2026  
Displacement used for DW Rating: 1455  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 24.11 *Symmetric Spin?* No LOA: 20.98 Displacement: 1455  
92 J: 7.64 SL: SSMG: SSF: SPL: LWL: 18.67 Ballast: 731  
Rig Type P: 25.59  
MS E: 9.94 *Asymmetric Spin?* Yes Engine: IB  
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

**Boat Name** SFYC 6 **Sail #** 6  
**Boat Type** RS 21  
**Rating:** 114 **DW Rating:** 634 **Certificate Date** 2/20/2026  
Displacement used for DW Rating: 1455  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

**Max Headsail** I: 24.11 *Symmetric Spin?* No  
92 J: 7.64 SL: SSMG: SSF: SPL:  
**Rig Type** P: 25.59  
MS E: 9.94 *Asymmetric Spin?* Yes  
**Mast Material** ISP: 28.68 SLE: SLU: ASMG: ASF:  
CARBON JSP: 11.43 27.5 33.46 17.55 17.71

**LOA:** 20.98 **Displacement:** 1455  
**LWL:** 18.67 **Ballast:** 731  
**Beam:** 7.32 **Engine:** IB  
**Draft:** 4.4 **Prop Type:** Fold

**Boat Name** Green Buffalo **Sail #** 8538  
**Boat Type** CAL 40  
**Rating:** 114 **DW Rating:** 634 **Certificate Date** 1/23/2026  
Displacement used for DW Rating: 15148  
Certified PHRF Data on file?

**Modifications on file:** Schumacher designed rudder - same as original

**Rig Data:**

**Max Headsail** I: 46.7 *Symmetric Spin?* Yes  
155 J: 15.2 SL: SSMG: SSF: SPL:  
**Rig Type** P: 39.8 46.01 27.3 27.3 15.2  
MS E: 17.6 *Asymmetric Spin?* No  
**Mast Material** ISP: 46.7 SLE: SLU: ASMG: ASF:  
ALUMN JSP:

**LOA:** 39.3 **Displacement:** 15148  
**LWL:** 30 **Ballast:** 6000  
**Beam:** 10.9 **Engine:** IB  
**Draft:** 5.8 **Prop Type:** FEATH

**Boat Name** Ahi **Sail #** 30980  
**Boat Type** Santana 35  
**Rating:** 114 **DW Rating:** 639 **Certificate Date** 2/26/2026  
Displacement used for DW Rating: 9277  
Certified PHRF Data on file?

**Modifications on file:** (Mtg 6/27/13, new rudder noted, NCTR)

**Rig Data:**

**Max Headsail** I: 39 *Symmetric Spin?* Yes  
155 J: 12.85 SL: SSMG: SSF: SPL:  
**Rig Type** P: 42 39 23.13 22.5 12.85  
FS E: 14.25 *Asymmetric Spin?* No  
**Mast Material** ISP: 39 SLE: SLU: ASMG: ASF:  
ALUMN JSP:

**LOA:** 35 **Displacement:** 8500  
**LWL:** 26.5 **Ballast:** 3300  
**Beam:** 11.92 **Engine:** IB  
**Draft:** 6.25 **Prop Type:** Fold

**Boat Name** Sugoi **Sail #** 0  
**Boat Type** Beneteau Oceanis 41  
**Rating:** 114 **DW Rating:** 583 **Certificate Date** 1/12/2026  
Displacement used for DW Rating: 19350  
Certified PHRF Data on file?

**Modifications on file:** (+3 sec/mi for in-mast furling mainsail. +3 sec/mi for MGM < 50% of E)

**Rig Data:**

**Max Headsail** I: 52.06 *Symmetric Spin?* No  
115 J: 17 SL: SSMG: SSF: SPL:  
**Rig Type** P: 49.25  
MS E: 15.5 *Asymmetric Spin?* Yes  
**Mast Material** ISP: 48.8 SLE: SLU: ASMG: ASF:  
ALUMN JSP: 49.18 55.74 26.75 27.77

**LOA:** 40.75 **Displacement:** 19350  
**LWL:** 37.33 **Ballast:** 5070  
**Beam:** 13.75 **Engine:** IB  
**Draft:** 6.7 **Prop Type:** Feath

**Boat Name** Praxis  
**Boat Type** J 9  
**Rating:** 117 DW Rating: 620 Certificate Date 1/7/2026  
Displacement used for DW Rating: 4250  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**  
Max Headsail I: 33.5  
105 J: 10  
Rig Type P: 34  
FS E: 13.36  
Mast Material ISP: 35  
ALUMN JSP: 12.43  
*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
LOA: 28  
LWL: 25.4  
Beam: 8.6  
Draft: 4.9  
Displacement: 4250  
Ballast: 1950  
Engine: IB  
Prop Type: Fold

**Boat Name** Surf  
**Boat Type** X-332-Sport  
**Rating:** 117 DW Rating: 619 Certificate Date 6/24/2026  
Displacement used for DW Rating:  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**  
Max Headsail I: 43.22  
135 J: 11.68  
Rig Type P: 42  
FS E: 14.5  
Mast Material ISP:  
ALUMN JSP:  
*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
LOA: 33.8  
LWL: 28.9  
Beam: 10.8  
Draft: 7.1  
Displacement: 9038  
Ballast: 3086  
Engine: IB  
Prop Type: FOLD

**Boat Name** Sweet Jane  
**Boat Type** J 9  
**Rating:** 117 DW Rating: 612 Certificate Date 5/1/2026  
Displacement used for DW Rating: 4250  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**  
Max Headsail I: 33.5  
104 J: 10  
Rig Type P: 34  
FS E: 13.36  
Mast Material ISP: 35  
ALUMN JSP: 12.4  
*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
33.54 40 21.9 22  
LOA: 28  
LWL: 25.4  
Beam: 8.55  
Draft: 4.9  
Displacement: 4250  
Ballast: 2000  
Engine: IB  
Prop Type: Fold

**Boat Name** Tramp Boat  
**Boat Type** Farr 10/20 ODR  
**Rating:** 117 DW Rating: 615 Certificate Date 1/9/2026  
Displacement used for DW Rating: 8176  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**  
Max Headsail I: 37.75  
150 J: 11.67  
Rig Type P: 39.5  
FS E: 15.42  
Mast Material ISP: 39.67  
ALUMN JSP: 12.67  
*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
39.7 20.34 20.34 12.82  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
LOA: 33.92  
LWL: 28.42  
Beam: 10.5  
Draft: 5.75  
Displacement: 8176  
Ballast: 3100  
Engine: IB  
Prop Type: FOLD

**Boat Name** E-Ticket                      **Sail #**  
119  
**Boat Type** Moorings 38 SD  
**Rating:** 117    DW Rating: 610    Certificate Date 4/28/2026  
Displacement used for DW Rating:  
Certified PHRF Data on file?

**Rig Data:**

Max Headsail    I: 47.5  
155                      J: 13.9  
Rig Type            P: 41.7  
MS                      E: 15  
Mast Material      ISP: 47.5  
ALUMN                JSP: 13.9

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
47.6 25.4 23.8 13.9  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 38.4  
LWL: 31.33  
Beam: 12.5  
Draft: 4.8

Displacement: 13700  
Ballast: 5400  
Engine: IB  
Prop Type: Fold

**Modifications on file:** Shoal Draft (Mtg 10/27/16, -3 sec/mi for oversized spinnaker area)

**Boat Name** Westerly                      **Sail #**  
4205  
**Boat Type** Morgan 36 4/6  
**Rating:** 120    DW Rating: 631    Certificate Date 1/16/2026  
Displacement used for DW Rating: 11900  
Certified PHRF Data on file?

**Rig Data:**

Max Headsail    I: 47.5  
95                      J: 13.58  
Rig Type            P: 41.83  
MS                      E: 12.58  
Mast Material      ISP: 47.5  
ALUMN                JSP:

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:

LOA: 36  
LWL: 29.4  
Beam: 11.8  
Draft: 6.6

Displacement: 11900  
Ballast: 5000  
Engine: IB  
Prop Type: Fixed\_2

**Modifications on file:**

**Boat Name** Dulcinea                      **Sail #**  
88  
**Boat Type** Catalina 38  
**Rating:** 120    DW Rating: 635    Certificate Date 1/15/2026  
Displacement used for DW Rating: 16813  
Certified PHRF Data on file?

**Rig Data:**

Max Headsail    I: 49.83  
135                      J: 15.5  
Rig Type            P: 44  
MS                      E: 11.5  
Mast Material      ISP: 49.8  
ALUMN                JSP: 15.5

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
49.84 27.9 27.9 15  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 38.17  
LWL: 30.25  
Beam: 11.83  
Draft: 6.75

Displacement: 15900  
Ballast: 6850  
Engine: IB  
Prop Type: Fixed\_2

**Modifications on file:**

**Boat Name** Love Handles                      **Sail #**  
296  
**Boat Type** Catalina 38  
**Rating:** 120    DW Rating: 645    Certificate Date 2/10/2026  
Displacement used for DW Rating: 16813  
Certified PHRF Data on file?

**Rig Data:**

Max Headsail    I: 49.83  
125                      J: 15.5  
Rig Type            P: 44  
MS                      E: 11.5  
Mast Material      ISP: 49.8  
ALUMN                JSP: 15.5

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
0 0  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
41.8 48.3 23 26.5

LOA: 38.17  
LWL: 30.25  
Beam: 11.83  
Draft: 6.75

Displacement: 17200  
Ballast: 6850  
Engine: IB  
Prop Type: Fold

**Modifications on file:**

**Boat Name** Bella **Sail #** 45  
**Boat Type** Alerion Express Sport 33  
**Rating:** 120 **DW Rating:** 648 **Certificate Date** 1/7/2026  
Displacement used for DW Rating:  
Certified PHRF Data on file?   
**Modifications on file:** Powered Winches

**Rig Data:**  
Max Headsail I: 33.73 *Symmetric Spin?* NO LOA: 33 Displacement: 8000  
100 J: 11.39 SL: SSMG: SSF: SPL: LWL: 26.3 Ballast: 3300  
Rig Type P: 38.17  
FS E: 16 *Asymmetric Spin?* Yes Beam: 9.3 Engine: IB  
Mast Material ISP: 37.89 SLE: SLU: ASMG: ASF: Prop Type: Fold  
CARBON JSP: 12.96 31.7 34.1 20.8 21.2 Draft: 5

**Boat Name** lolani **Sail #** 38048  
**Boat Type** Hughes 48  
**Rating:** 120 **DW Rating:** 600 **Certificate Date** 4/17/2026  
Displacement used for DW Rating: 32000  
Certified PHRF Data on file?   
**Modifications on file:**

**Rig Data:**  
Max Headsail I: 54.3 *Symmetric Spin?* Yes LOA: 48 Displacement: 32000  
135 J: 18.2 SL: SSMG: SSF: SPL: LWL: 35.1 Ballast: 14300  
Rig Type P: 48.2 40.32 32.76 32.76 18.2  
YAWL E: 19 *Asymmetric Spin?* Yes Beam: 11.1 Engine: IB  
Mast Material ISP: SLE: SLU: ASMG: ASF: Prop Type: FEATH  
ALUMN JSP: 20.2 48.6 54 32.76 32.76 Draft: 6

**Boat Name** La Dolce Vita **Sail #** 64  
**Boat Type** J 32  
**Rating:** 120 **DW Rating:** 641 **Certificate Date** 4/1/2026  
Displacement used for DW Rating:  
Certified PHRF Data on file?   
**Modifications on file:** (Mtg 8/22/13, -6 sec/mi for sprit)

**Rig Data:**  
Max Headsail I: 39.2 *Symmetric Spin?* No LOA: 32.4 Displacement: 10000  
155 J: 11 SL: SSMG: SSF: SPL: LWL: 29 Ballast: 3840  
Rig Type P: 38.5  
FS E: 15.5 *Asymmetric Spin?* Yes Beam: 11 Engine: IB  
Mast Material ISP: 40.5 SLE: SLU: ASMG: ASF: Prop Type: Feath  
ALUMN JSP: 13 39.5 43 19.7 19.7 Draft: 6

**Boat Name** Aerie **Sail #** 2160  
**Boat Type** CS 36  
**Rating:** 123 **DW Rating:** 641 **Certificate Date** 1/27/2026  
Displacement used for DW Rating: 0  
Certified PHRF Data on file?   
**Modifications on file:**

**Rig Data:**  
Max Headsail I: 49 *Symmetric Spin?* Yes LOA: 36.5 Displacement: 15500  
155 J: 15 SL: SSMG: SSF: SPL: LWL: 29.25 Ballast: 6500  
Rig Type P: 42.75 48.65 25.5 25.5 15  
MS E: 12.75 *Asymmetric Spin?* No Beam: 11.5 Engine: IB  
Mast Material ISP: 49 SLE: SLU: ASMG: ASF: Prop Type: Fold  
ALUMN JSP: Draft: 6.25

**Boat Name** Malaya  
**Boat Type** Custom Wylie 45  
**Rating:** 123 DW Rating: 609 Certificate Date 4/30/2026  
Displacement used for DW Rating: 34000  
Certified PHRF Data on file?

Sail #  
61721

**Rig Data:**

Max Headsail I: 54.75  
0 J: 17.25  
Rig Type P: 49  
CTR E: 17.75  
Mast Material ISP:  
ALUMN JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 45.25  
LWL: 36  
Beam: 12.25  
Draft: 6.5

Displacement: 34000  
Ballast: 10000  
Engine: IB  
Prop Type: None

**Modifications on file:** (Mtg 4/24/23, Custom Rating of 120 assigned)(Mtg 4/29/26, custom rating changed from 120 to 123 after updated displacement)

**Boat Name** Nancy  
**Boat Type** Wyliecat 30 OB  
**Rating:** 123 DW Rating: 643 Certificate Date 1/6/2026  
Displacement used for DW Rating: 5500  
Certified PHRF Data on file?

Sail #  
28890

**Rig Data:**

Max Headsail I:  
Rig Type P: 39.66  
CAT E: 19.75  
Mast Material ISP:  
CARBON JSP:

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 30.5  
LWL: 25  
Beam: 9.5  
Draft: 5.25

Displacement: 5500  
Ballast: 3050  
Engine: OB  
Prop Type: None

**Modifications on file:** (-3 sec/mi for square top main)

**Boat Name** Sapphire  
**Boat Type** Alerion Express 33  
**Rating:** 123 DW Rating: 657 Certificate Date 1/8/2026  
Displacement used for DW Rating: 8700  
Certified PHRF Data on file?

Sail #  
0

**Rig Data:**

Max Headsail I: 33.73  
100 J: 11.39  
Rig Type P: 38.17  
FS E: 16  
Mast Material ISP: 37.89  
CARBON JSP: 12.96

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
30.1 36 18.7 20

LOA: 33  
LWL: 26.3  
Beam: 9.25  
Draft: 5

Displacement: 8700  
Ballast: 3300  
Engine: IB  
Prop Type: Fold

**Modifications on file:** Powered Main Halyard Winch

**Boat Name** Flying Green Dragon  
**Boat Type** Tartan 3500  
**Rating:** 123 DW Rating: 632 Certificate Date 1/22/2026  
Displacement used for DW Rating:  
Certified PHRF Data on file?

Sail #  
56636

**Rig Data:**

Max Headsail I: 47  
100 J: 13.75  
Rig Type P: 41.4  
MS E: 14.4  
Mast Material ISP:  
ALUMN JSP:

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
42.92 45.67 22.33 21.83

LOA: 35.17  
LWL: 30  
Beam: 11.75  
Draft: 6.5

Displacement: 12500  
Ballast: 4200  
Engine: IB  
Prop Type: Fixed\_2

**Modifications on file:**

**Boat Name** Double Down  
**Boat Type** Custom Schumacher 30  
**Rating:** 123 DW Rating: 654 Certificate Date 5/1/2026  
Displacement used for DW Rating: 7854  
Certified PHRF Data on file?

Sail #  
18480

**Rig Data:**

Max Headsail I: 41.37  
150 J: 12.16  
Rig Type P: 35.5  
MS E: 12  
Mast Material ISP: 41.5  
ALUMN JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
40.75 21.75 21.35 12.08  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 29.92  
LWL: 26  
Beam: 10.65  
Draft: 6.17

Displacement: 7854  
Ballast: 3650  
Engine: IB  
Prop Type: FOLD

**Modifications on file:** Rudder change, old rudder 85lbs new 65 lbs. Old alum/new carbon MTG 10/27/94 Noted- NCTR (MTG 1/9/97 Alum headsail removed and excess wires removed from mast-Noted NCTR)(Mtg 2/21/08, change custom rating from 126 to 123 after performance review)

**Boat Name** Dazzler  
**Boat Type** Wyliecat 30 OB  
**Rating:** 123 DW Rating: 647 Certificate Date 1/22/2026  
Displacement used for DW Rating: 5500  
Certified PHRF Data on file?

Sail #  
38349

**Rig Data:**

Max Headsail I:  
0 J:  
Rig Type P: 39  
CAT E: 20  
Mast Material ISP:  
CARBON JSP:

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 30.5  
LWL: 25  
Beam: 9.5  
Draft: 5.25

Displacement: 5500  
Ballast: 3050  
Engine: OB  
Prop Type: None

**Modifications on file:** (Mtg 8/23/21, -3 sec/mi for square top mainsail)

**Boat Name** L2O  
**Boat Type** J 29 7/8 OB  
**Rating:** 123 DW Rating: 652 Certificate Date 1/20/2026  
Displacement used for DW Rating: 6244  
Certified PHRF Data on file?

Sail #  
18721

**Rig Data:**

Max Headsail I: 35  
150 J: 11.5  
Rig Type P: 38.8  
FS E: 13  
Mast Material ISP: 35  
ALUMN JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
35 20 20 12.2  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 29.5  
LWL: 25  
Beam: 11  
Draft: 5.6

Displacement: 6000  
Ballast: 2100  
Engine: OB  
Prop Type: None

**Modifications on file:**

**Boat Name** JouJou  
**Boat Type** Capo 30  
**Rating:** 123 DW Rating: 658 Certificate Date 1/12/2026  
Displacement used for DW Rating: 7200  
Certified PHRF Data on file?

Sail #  
87324

**Rig Data:**

Max Headsail I: 41.7  
120 J: 12.75  
Rig Type P: 36  
MS E: 11.5  
Mast Material ISP: 41.5  
ALUMN JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
41.5 21.5 21 12  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 30  
LWL: 25  
Beam: 10.33  
Draft: 5.43

Displacement: 7200  
Ballast: 3000  
Engine: IB  
Prop Type: Fold

**Modifications on file:** Roller Furler (Mtg 1/25/18, New Rudder Installed, NCTR)

**Boat Name** Arcadia  
**Boat Type** Custom Nash 28.5  
**Rating:** 123 DW Rating: 596 Certificate Date 1/22/2026  
Displacement used for DW Rating: 4327  
Certified PHRF Data on file?

Sail #  
3113

**Rig Data:**

Max Headsail I: 33  
125 J: 10  
Rig Type P: 32.5  
FS E: 13  
Mast Material ISP: 34  
ALUMN JSP: 11

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
34.908 38.8 24.606 24.606

LOA: 28.5  
LWL: 25.5  
Beam: 9  
Draft: 6.5

Displacement: 4327  
Ballast: 1200  
Engine: IB  
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)  
3

**Boat Name** Polecat  
**Boat Type** Wyliecat 30 IB  
**Rating:** 126 DW Rating: 614 Certificate Date 1/6/2026  
Displacement used for DW Rating: 5965  
Certified PHRF Data on file?

Sail #  
5

**Rig Data:**

Max Headsail I: 40  
Rig Type P: 40  
CAT E: 20  
Mast Material ISP: 29.5  
CARBON JSP: 12

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
29.3 32.8 18.4 21.6

LOA: 30.5  
LWL: 25  
Beam: 9.416  
Draft: 5.25

Displacement: 5500  
Ballast: 3050  
Engine: IB  
Prop Type: FOLD

**Modifications on file:** (Articulating Sprint and Pole added for asym spinnaker, added asymmetrical, -21 sec/mi)(5/22/14, removed Asymmetrical, +21 sec/mi)(Mtg 8/25/16, New rudder installed, NCTR)(11/7/22, -3 sec/mi for square top mainsail)

**Boat Name** Uno Dos  
**Boat Type** Wyliecat 30 IB  
**Rating:** 126 DW Rating: 647 Certificate Date 1/12/2026  
Displacement used for DW Rating: 5500  
Certified PHRF Data on file?

Sail #  
11

**Rig Data:**

Max Headsail I: 0  
Rig Type P: 39.75  
CATBOAT E: 20.5  
Mast Material ISP: 29  
CARBON JSP: 10

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
29 17.75 17.75 10  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
25 31.5 22.5 18.8

LOA: 30.5  
LWL: 25  
Beam: 9.5  
Draft: 5.25

Displacement: 5500  
Ballast: 3050  
Engine: IB  
Prop Type: FEATH

**Modifications on file:** (mtg 5/20/10, -21 sec/mi for added spinnakers)(9/5/12, removed spinnaker, back to standard configuration)((mtg 3/24/25, -3 sec/mi penalty for oversized main)

**Boat Name** Mystic  
**Boat Type** J 27  
**Rating:** 126 DW Rating: 641 Certificate Date 1/22/2026  
Displacement used for DW Rating: 3800  
Certified PHRF Data on file?

Sail #  
8577

**Rig Data:**

Max Headsail I: 30  
155 J: 10.5  
Rig Type P: 33  
FS E: 12.5  
Mast Material ISP: 30  
ALUMN JSP: 10.5

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
28.83 18.83 17.67 10.5  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
29 30.38 12.25 16.17

LOA: 27.5  
LWL: 23  
Beam: 8.5  
Draft: 4.9

Displacement: 3800  
Ballast: 1530  
Engine: OB  
Prop Type: None

**Modifications on file:**

**Boat Name** Mr McGregor  
**Boat Type** Wylie Wabbit ODR W/Trap  
**Rating:** 126 DW Rating: 605 Certificate Date 12/16/2025  
Displacement used for DW Rating: 975  
Certified PHRF Data on file?

Sail #  
8426

**Rig Data:**

Max Headsail 150  
Rig Type FS  
Mast Material ALUMN

I: 20.5  
J: 6.5  
P: 23.75  
E: 10  
ISP: 20.5  
JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
22 13.9 13.7 8.5  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 23.75  
LWL: 20  
Beam: 5.58  
Draft: 3.5

Displacement: 975  
Ballast: 440  
Engine: OB  
Prop Type: None

**Modifications on file:** INCLUDES HIKING STRAPS AND SINGLE TRAPEZE.

**Boat Name** Hare-O-Dynamic  
**Boat Type** Wylie Wabbit ODR W/Trap  
**Rating:** 126 DW Rating: 590 Certificate Date 4/26/2026  
Displacement used for DW Rating:  
Certified PHRF Data on file?

Sail #  
47

**Rig Data:**

Max Headsail 150  
Rig Type FS  
Mast Material ALUMN

I: 20.5  
J: 6.5  
P: 23.75  
E: 10  
ISP: 20.5  
JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
22 13.9 13.7 8.5  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 23.75  
LWL: 20  
Beam: 5.583  
Draft: 3.5

Displacement: 975  
Ballast: 440  
Engine: OB  
Prop Type: None

**Modifications on file:** INCLUDES HIKING STRAPS AND SINGLE TRAPEZE.

**Boat Name** Rafiki  
**Boat Type** Wilderness 30 SX FR IB  
**Rating:** 126 DW Rating: 585 Certificate Date 2/3/2026  
Displacement used for DW Rating: 4200  
Certified PHRF Data on file?

Sail #  
28858

**Rig Data:**

Max Headsail 125  
Rig Type MS  
Mast Material ALUMN

I: 34.08  
J: 11.75  
P: 34.33  
E: 11.5  
ISP: 34.1  
JSP: 11.8

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
34.24 21.15 21.15 11.75  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 31.67  
LWL: 27.75  
Beam: 8.67  
Draft: 5

Displacement: 4200  
Ballast: 2150  
Engine: OB  
Prop Type: None

**Modifications on file:** (Mtg 1/22/23, -3 sec/mi for sugar scoop)

**Boat Name** Margay  
**Boat Type** Wyliecat 30 OB  
**Rating:** 126 DW Rating: 646 Certificate Date 2/26/2026  
Displacement used for DW Rating:  
Certified PHRF Data on file?

Sail #  
46756

**Rig Data:**

Max Headsail  
Rig Type CAT  
Mast Material CARBON

I:  
J:  
P: 39.8  
E: 20  
ISP:  
JSP:

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 30.5  
LWL: 25  
Beam: 9.5  
Draft: 5.3

Displacement: 5500  
Ballast: 3050  
Engine: OB  
Prop Type: None

**Modifications on file:**

**Boat Name** Uno  
**Boat Type** Wyliecat 30 IB  
**Rating:** 126 DW Rating: 651 Certificate Date 2/26/2026  
Displacement used for DW Rating: 5800  
Certified PHRF Data on file?

Sail #  
28632

**Rig Data:**

Max Headsail I: 35.8  
J: 5.5  
Rig Type P: 39.66  
CAT E: 19.75  
Mast Material ISP: 35.8  
CARBON JSP: 12

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
12  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
32.8 37.02 18.7 19.68

LOA: 30.5  
LWL: 25  
Beam: 9.5  
Draft: 5.25

Displacement: 5800  
Ballast: 3000  
Engine: IB  
Prop Type: FOLD

**Modifications on file:** (mtg 2/21/08, penalty for oversized main -3 sec/mi)(Mtg 5/22/08, -24 when asymmetric spinnaker flown on 12' pole)

**Boat Name** Crinan II  
**Boat Type** Wyliecat 30 IB  
**Rating:** 126 DW Rating: 647 Certificate Date 1/15/2026  
Displacement used for DW Rating: 5500  
Certified PHRF Data on file?

Sail #  
15

**Rig Data:**

Max Headsail I:  
J:  
Rig Type P: 39  
CATBOAT E: 20  
Mast Material ISP:  
CARBON JSP:

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 30.5  
LWL: 25  
Beam: 9.5  
Draft: 5.25

Displacement: 5500  
Ballast: 3050  
Engine: IB  
Prop Type: FOLD

**Modifications on file:** (Mtg 1/21/19, -3 sec/mi for square top mainsail)

**Boat Name** Bunnacula  
**Boat Type** Wylie Wabbit ODR W/Trap  
**Rating:** 126 DW Rating: 590 Certificate Date 1/12/2026  
Displacement used for DW Rating: 975  
Certified PHRF Data on file?

Sail #  
17

**Rig Data:**

Max Headsail I: 20.5  
150 J: 6.5  
Rig Type P: 23.75  
FS E: 10  
Mast Material ISP: 20.5  
ALUMN JSP:

*Symmetric Spin?* YES  
SL: SSMG: SSF: SPL:  
22 13.9 13.7 8.5  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 23.75  
LWL: 20  
Beam: 5.58  
Draft: 3.5

Displacement: 975  
Ballast: 440  
Engine: OB  
Prop Type: None

**Modifications on file:** Hiking straps and single trapeze

**Boat Name** Bad Hare Day  
**Boat Type** Wylie Wabbit ODR W/Trap  
**Rating:** 126 DW Rating: 594 Certificate Date 1/12/2026  
Displacement used for DW Rating: 975  
Certified PHRF Data on file?

Sail #  
35

**Rig Data:**

Max Headsail I: 20.75  
150 J: 6.5  
Rig Type P: 23.75  
FS E: 10  
Mast Material ISP: 20.5  
ALUMN JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
21.6 14 14 8.5  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 23.75  
LWL: 20  
Beam: 5.583  
Draft: 3.5

Displacement: 975  
Ballast: 440  
Engine: OB  
Prop Type: None

**Modifications on file:**

**Boat Name** Holy Hand Grenade      **Sail #**  
40  
**Boat Type** Wylie Wabbit ODR W/Trap  
**Rating: 126**   DW Rating: 591   **Certificate Date** 6/5/2026  
Displacement used for DW Rating: 975  
Certified PHRF Data on file?

**Modifications on file:** *Hiking straps and single trapeze*

**Rig Data:**

**Max Headsail**    I: 20.75  
150                    J: 6.5  
**Rig Type**            P: 23.75  
FS                    E: 10  
**Mast Material**    ISP: 20.5  
ALUMN                JSP:

*Symmetric Spin?* YES  
SL: SSMG: SSF: SPL:  
21.5 14 14 8.5  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 23.75      Displacement: 975  
LWL: 20         Ballast: 440  
Beam: 5.58      Engine: OB  
Draft: 3.5        Prop Type: None

**Boat Name** Heart of Gold      **Sail #**  
41327  
**Boat Type** Olson 911S  
**Rating: 126**   DW Rating: 658   **Certificate Date** 1/6/2026  
Displacement used for DW Rating: 7500  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

**Max Headsail**    I: 41.5  
150                    J: 12.33  
**Rig Type**            P: 35.5  
MS                    E: 11.83  
**Mast Material**    ISP: 41.5  
ALUMN                JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
41.1 22.19 22.19 12.16  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 29.9      Displacement: 7200  
LWL: 25         Ballast: 3200  
Beam: 10.3      Engine: IB  
Draft: 5.5        Prop Type: FOLD

**Boat Name** Salty Cat      **Sail #**  
28259  
**Boat Type** Wyliecat 30 IB  
**Rating: 126**   DW Rating: 526   **Certificate Date** 1/7/2026  
Displacement used for DW Rating: 4800  
Certified PHRF Data on file?

**Modifications on file:** *INSTALLED IB ENGINE JAN 99 (Mtg 1/21/19, -3 sec/mi for square top mainsail)*

**Rig Data:**

**Max Headsail**    I:  
                          J:  
**Rig Type**            P: 29  
CT                    E: 20.7  
**Mast Material**    ISP:  
CARBON              JSP:

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 30.5      Displacement: 4800  
LWL: 25         Ballast: 2800  
Beam: 9.5        Engine: IB  
Draft: 5.25      Prop Type: FOLD

**Boat Name** Kwazy      **Sail #**  
26  
**Boat Type** Wylie Wabbit ODR W/Trap  
**Rating: 126**   DW Rating: 595   **Certificate Date** 1/9/2026  
Displacement used for DW Rating: 975  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

**Max Headsail**    I: 20.416  
150                    J: 6.416  
**Rig Type**            P: 23  
FS                    E: 10  
**Mast Material**    ISP: 20.5  
ALUMN                JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
22 14 14 8.5  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 23.58      Displacement: 975  
LWL: 20         Ballast: 440  
Beam: 5.42      Engine: NONE  
Draft: 3.41      Prop Type: None

**Boat Name** Blue Martini  
**Boat Type** Olson 911S  
**Rating:** 126 DW Rating: 652 Certificate Date 1/6/2026  
Displacement used for DW Rating: 7200  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 41.5 *Symmetric Spin?* Yes LOA: 29.91 Displacement: 7200  
155 J: 12.33 SL: SSMG: SSF: SPL: LWL: 25 Ballast: 3200  
Rig Type P: 35.5 42.97 22.14 22.14 12.33  
MS E: 11.83 *Asymmetric Spin?* NO Engine: IB  
Mast Material ISP: 41.5 SLE: SLU: ASMG: ASF: Prop Type: Fold  
ALUMN JSP: Draft: 5.42

**Boat Name** Kinsale  
**Boat Type** Sabre 36  
**Rating:** 126 DW Rating: 644 Certificate Date 6/23/2026  
Displacement used for DW Rating: 13200  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 47.1 *Symmetric Spin?* NO LOA: 36 Displacement: 13200  
125 J: 14.4 SL: SSMG: SSF: SPL: LWL: 29.38 Ballast: 5400  
Rig Type P: 41.6  
MS E: 13 *Asymmetric Spin?* Yes Engine: IB  
Mast Material ISP: 47.1 SLE: SLU: ASMG: ASF: Prop Type: Fold  
ALUMN JSP: 14.4 41.67 46 17.5 23 Draft: 6.33

**Boat Name** TAZ!!  
**Boat Type** Express 27 ODR  
**Rating:** 129 DW Rating: 605 Certificate Date 1/6/2026  
Displacement used for DW Rating: 2510  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 28.5 *Symmetric Spin?* Yes LOA: 27.3 Displacement: 2450  
150 J: 9 SL: SSMG: SSF: SPL: LWL: 23.8 Ballast: 1100  
Rig Type P: 28.5 28.58 13 17.75 9.83  
FS E: 10.42 *Asymmetric Spin?* No Engine: NONE  
Mast Material ISP: 28.5 SLE: SLU: ASMG: ASF: Prop Type: None  
ALUMN JSP: Draft: 4.5

**Boat Name** Tule Fog  
**Boat Type** Express 27 ODR  
**Rating:** 129 DW Rating: 605 Certificate Date 1/14/2026  
Displacement used for DW Rating: 2510  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 29 *Symmetric Spin?* Yes LOA: 27.3 Displacement: 2450  
155 J: 9 SL: SSMG: SSF: SPL: LWL: 23.8 Ballast: 1100  
Rig Type P: 29 29 17.7 17.7 9.83  
FS E: 10 *Asymmetric Spin?* No Engine: OB  
Mast Material ISP: 28.5 SLE: SLU: ASMG: ASF: Prop Type: None  
ALUMN JSP: Draft: 4.5

**Boat Name** QE 3 **Sail #** 8049  
**Boat Type** Tartan 10  
**Rating:** 129 **DW Rating:** 628 **Certificate Date** 3/18/2026  
Displacement used for DW Rating: 7005  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail	I: 35	<i>Symmetric Spin?</i> Yes	LOA: 33.16	Displacement: 6700
125	J: 12	SL: SSMG: SSF: SPL:	LWL: 27	Ballast: 3340
Rig Type	P: 40.25	35 21.6 21.6 12	Beam: 9.25	Engine: IB
FS	E: 13.75	<i>Asymmetric Spin?</i> No	Draft: 5.83	Prop Type: FOLD
Mast Material	ISP: 35	SLE: SLU: ASMG: ASF:		
ALUMN	JSP: 0			

**Boat Name** Topgallant **Sail #** 18608  
**Boat Type** Tartan 10  
**Rating:** 129 **DW Rating:** 629 **Certificate Date** 3/18/2026  
Displacement used for DW Rating: 7005  
Certified PHRF Data on file?

**Modifications on file:** (4/25/02 Installed Running Backstay)

**Rig Data:**

Max Headsail	I: 35	<i>Symmetric Spin?</i> Yes	LOA: 33.16	Displacement: 6700
125	J: 11.75	SL: SSMG: SSF: SPL:	LWL: 27	Ballast: 3340
Rig Type	P: 40.25	35 21.6 20.3 12	Beam: 9.25	Engine: IB
FS	E: 13.75	<i>Asymmetric Spin?</i> No	Draft: 5.83	Prop Type: FOLD
Mast Material	ISP: 35	SLE: SLU: ASMG: ASF:		
ALUMN	JSP:			

**Boat Name** Ergo **Sail #** 40428  
**Boat Type** Express 27 ODR  
**Rating:** 129 **DW Rating:** 606 **Certificate Date** 1/9/2026  
Displacement used for DW Rating: 2510  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail	I: 28.5	<i>Symmetric Spin?</i> Yes	LOA: 27.25	Displacement: 2450
155	J: 9	SL: SSMG: SSF: SPL:	LWL: 23.75	Ballast: 1100
Rig Type	P: 28.5	28.5 17.7 17.7 9.83	Beam: 8.075	Engine: OB
FS	E: 10.416	<i>Asymmetric Spin?</i> Yes	Draft: 4.5	Prop Type: None
Mast Material	ISP: 28.5	SLE: SLU: ASMG: ASF:		
ALUMN	JSP:	26.97 31 14.67 16.73		

**Boat Name** Hang 20 **Sail #** 48  
**Boat Type** Express 27 ODR  
**Rating:** 129 **DW Rating:** 631 **Certificate Date** 3/3/2026  
Displacement used for DW Rating: 2939  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail	I: 28.5	<i>Symmetric Spin?</i> Yes	LOA: 27.25	Displacement: 2450
125	J: 9	SL: SSMG: SSF: SPL:	LWL: 23.8	Ballast: 1100
Rig Type	P: 28.5	28.5 17.7 17.7 9.83	Beam: 8.17	Engine: OB
FS	E: 10.42	<i>Asymmetric Spin?</i> Yes	Draft: 4.5	Prop Type: None
Mast Material	ISP: 28.5	SLE: SLU: ASMG: ASF:		
ALUMN	JSP:	27.17 30.35 17 17.39		

**Boat Name** **Wile E Coyote** Sail # 11  
**Boat Type** Express 27 ODR  
**Rating:** 129 DW Rating: 605 Certificate Date 1/8/2026  
Displacement used for DW Rating: 2510  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 28.5 *Symmetric Spin?* Yes LOA: 27.25 Displacement: 2450  
150 J: 9 SL: SSMG: SSF: SPL: LWL: 23.75 Ballast: 1100  
Rig Type P: 28.5 29 17.7 17.7 9.833  
FS E: 10.416 *Asymmetric Spin?* No Engine: OB  
Mast Material ISP: 28.5 SLE: SLU: ASMG: ASF: Prop Type: None  
ALUMN JSP: Draft: 4.5

**Boat Name** **Young Betty** Sail # 8448  
**Boat Type** Express 27 ODR  
**Rating:** 129 DW Rating: 630 Certificate Date 1/22/2026  
Displacement used for DW Rating: 2798  
Certified PHRF Data on file?

**Modifications on file:** *New Rudder, NCTR*

**Rig Data:**

Max Headsail I: 28.5 *Symmetric Spin?* Yes LOA: 27.25 Displacement: 2450  
155 J: 9 SL: SSMG: SSF: SPL: LWL: 23.75 Ballast: 1100  
Rig Type P: 28.5 29 17.8 17.8 9.833  
FS E: 10.416 *Asymmetric Spin?* No Engine: OB  
Mast Material ISP: 28.5 SLE: SLU: ASMG: ASF: Prop Type: None  
ALUMN JSP: Draft: 4.5

**Boat Name** **Simba** Sail # 87275  
**Boat Type** Express 27 ODR  
**Rating:** 129 DW Rating: 608 Certificate Date 1/12/2026  
Displacement used for DW Rating:  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 28.5 *Symmetric Spin?* Yes LOA: 27.25 Displacement: 2450  
155 J: 9 SL: SSMG: SSF: SPL: LWL: 23.75 Ballast: 1100  
Rig Type P: 28.5 29 17.5 17 9.833  
FS E: 10.42 *Asymmetric Spin?* No Engine: OB  
Mast Material ISP: 28.5 SLE: SLU: ASMG: ASF: Prop Type: None  
ALUMN JSP: Draft: 4.5

**Boat Name** **Peaches** Sail # 18364  
**Boat Type** Express 27 ODR  
**Rating:** 129 DW Rating: 605 Certificate Date 1/12/2026  
Displacement used for DW Rating: 2510  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 28.5 *Symmetric Spin?* Yes LOA: 27.25 Displacement: 2450  
155 J: 9 SL: SSMG: SSF: SPL: LWL: 23.75 Ballast: 1100  
Rig Type P: 28.5 29 17.75 17.75 9.833  
FS E: 10.416 *Asymmetric Spin?* No Engine: OB  
Mast Material ISP: 28.5 SLE: SLU: ASMG: ASF: Prop Type: None  
ALUMN JSP: Draft: 4.5

**Boat Name** New Wave **Sail #** 18433  
**Boat Type** Express 27 ODR  
**Rating:** 129 **DW Rating:** 605 **Certificate Date** 2/20/2026  
Displacement used for DW Rating: 2510  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 28.5 *Symmetric Spin?* Yes LOA: 27.25 Displacement: 2450  
155 J: 9 SL: SSMG: SSF: SPL: LWL: 23.75 Ballast: 1100  
Rig Type P: 28.5 29 17.75 17.75 9.833 Beam: 8.17 Engine: OB  
FS E: 10.416 *Asymmetric Spin?* Yes Prop Type: None  
Mast Material ISP: 28.5 SLE: SLU: ASMG: ASF: Draft: 4.5  
ALUMN JSP: 9.8 27.1 31.8 17.1 18.5

**Boat Name** Abigail Morgan **Sail #** 18394  
**Boat Type** Express 27 ODR  
**Rating:** 129 **DW Rating:** 606 **Certificate Date** 1/20/2026  
Displacement used for DW Rating: 2510  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 28.5 *Symmetric Spin?* Yes LOA: 27.25 Displacement: 2450  
150 J: 9 SL: SSMG: SSF: SPL: LWL: 23.75 Ballast: 1100  
Rig Type P: 28.5 ##### 17.75 17.4 9.833 Beam: 8.166 Engine: OB  
FS E: 10.416 *Asymmetric Spin?* No Prop Type: None  
Mast Material ISP: 28.5 SLE: SLU: ASMG: ASF: Draft: 4.5  
ALUMN JSP:

**Boat Name** Dream **Sail #** 12  
**Boat Type** Sceptre 41  
**Rating:** 129 **DW Rating:** 592 **Certificate Date** 4/28/2026  
Displacement used for DW Rating: 0  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 53 *Symmetric Spin?* Yes LOA: 41 Displacement: 21500  
90 J: 17.67 SL: SSMG: SSF: SPL: LWL: 36 Ballast: 8700  
Rig Type P: 47 53 29.5 28 17.67 Beam: 12.67 Engine: IB  
MS E: 13 *Asymmetric Spin?* No Prop Type: Fold  
Mast Material ISP: 53 SLE: SLU: ASMG: ASF: Draft: 6.08  
ALUMN JSP: 45.17 48.67 26.17 28

**Boat Name** Bombora **Sail #** 38047  
**Boat Type** Express 27 ODR  
**Rating:** 129 **DW Rating:** 632 **Certificate Date** 1/15/2026  
Displacement used for DW Rating: 2977  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 28.5 *Symmetric Spin?* Yes LOA: 27.25 Displacement: 2450  
155 J: 9 SL: SSMG: SSF: SPL: LWL: 23.8 Ballast: 1100  
Rig Type P: 28.5 28.5 17.7 17.7 9.83 Beam: 8.17 Engine: OB  
FS E: 10.42 *Asymmetric Spin?* Yes Prop Type: None  
Mast Material ISP: 28.5 SLE: SLU: ASMG: ASF: Draft: 4.5  
ALUMN JSP: 26.97 31 14.67 16.73

**Boat Name** Moonlight  
**Boat Type** Express 27 ODR  
**Rating:** 129 DW Rating: 604 Certificate Date 1/12/2026  
Displacement used for DW Rating: 2510  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 28.5 *Symmetric Spin?* Yes LOA: 27.25 Displacement: 2450  
155 J: 9 SL: SSMG: SSF: SPL: LWL: 23.75 Ballast: 1100  
Rig Type P: 28.5 29 16.5 17.6 9.833  
FS E: 10.416 *Asymmetric Spin?* No Engine: OB  
Mast Material ISP: 28.5 SLE: SLU: ASMG: ASF: Prop Type: None  
ALUMN JSP: Draft: 4.5

**Boat Name** Dianne  
**Boat Type** Express 27 ODR  
**Rating:** 129 DW Rating: 605 Certificate Date 1/14/2026  
Displacement used for DW Rating: 2510  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 28.5 *Symmetric Spin?* Yes LOA: 27.25 Displacement: 2450  
155 J: 9 SL: SSMG: SSF: SPL: LWL: 23.75 Ballast: 1100  
Rig Type P: 28.5 29 17.75 17.75 9.833  
FS E: 10.416 *Asymmetric Spin?* No Engine: OB  
Mast Material ISP: 28.5 SLE: SLU: ASMG: ASF: Prop Type: None  
ALUMN JSP: Draft: 4.5

**Boat Name** Make Me Smile  
**Boat Type** Express 27 ODR  
**Rating:** 129 DW Rating: 604 Certificate Date 1/15/2026  
Displacement used for DW Rating: 2410  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 28.5 *Symmetric Spin?* Yes LOA: 27.25 Displacement: 2450  
155 J: 9 SL: SSMG: SSF: SPL: LWL: 23.8 Ballast: 1100  
Rig Type P: 28.5 28.5 17.7 17.7 9.83  
FS E: 10.42 *Asymmetric Spin?* No Engine: OB  
Mast Material ISP: 28.5 SLE: SLU: ASMG: ASF: Prop Type: None  
ALUMN JSP: Draft: 4.5

**Boat Name** Tequila Mockingbird  
**Boat Type** Express 27 ODR  
**Rating:** 129 DW Rating: 605 Certificate Date 3/27/2026  
Displacement used for DW Rating: 2719  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 28.5 *Symmetric Spin?* Yes LOA: 27.3 Displacement: 2450  
155 J: 9 SL: SSMG: SSF: SPL: LWL: 23.8 Ballast: 1100  
Rig Type P: 28.5 29 17.7 17.7 9.833  
FS E: 10.416 *Asymmetric Spin?* No Engine: OB  
Mast Material ISP: 32.5 SLE: SLU: ASMG: ASF: Prop Type: None  
ALUMN JSP: Draft: 4.5

**Boat Name** Pretty Naho  
**Boat Type** Jeanneau Sun Odyssey 36.2  
**Rating:** 129 DW Rating: 638 Certificate Date 6/16/2026  
Displacement used for DW Rating: 12320  
Certified PHRF Data on file?

Sail #  
38145

**Rig Data:**

Max Headsail I: 42.35  
135 J: 11.8  
Rig Type P: 36.09  
MS E: 14.44  
Mast Material ISP: 42.35  
ALUMN JSP: 12.68

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
38.33 42 22.5 20.83

LOA: 36.08  
LWL: 30.5  
Beam: 12.25  
Draft: 6.25

Displacement: 12320  
Ballast: 3410  
Engine: IB  
Prop Type: Fixed\_2

**Modifications on file:**

**Boat Name** Current Affair  
**Boat Type** Express 27 ODR  
**Rating:** 129 DW Rating: 605 Certificate Date 1/6/2026  
Displacement used for DW Rating: 2510  
Certified PHRF Data on file?

Sail #  
56

**Rig Data:**

Max Headsail I: 28.5  
155 J: 9  
Rig Type P: 28.5  
FS E: 10.42  
Mast Material ISP: 28.5  
ALUMN JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
29 17.75 17.75 9.83  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 27.25  
LWL: 23.75  
Beam: 8.17  
Draft: 4.5

Displacement: 2450  
Ballast: 1100  
Engine: OB  
Prop Type: None

**Modifications on file:**

**Boat Name** Yeti  
**Boat Type** Express 27  
**Rating:** 129 DW Rating: 633 Certificate Date 1/16/2026  
Displacement used for DW Rating: 2870  
Certified PHRF Data on file?

Sail #  
38

**Rig Data:**

Max Headsail I: 28.5  
140 J: 9  
Rig Type P: 28.5  
FS E: 10.4  
Mast Material ISP: 28.5  
ALUMN JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
28.6 17.7 17.7 9.83  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
26.51 30.5 16.4 17.77

LOA: 27.25  
LWL: 23.75  
Beam: 8.16  
Draft: 4.5

Displacement: 2450  
Ballast: 1100  
Engine: OB  
Prop Type: None

**Modifications on file:**

**Boat Name** Salty Hotel  
**Boat Type** Express 27 ODR  
**Rating:** 129 DW Rating: 605 Certificate Date 1/14/2026  
Displacement used for DW Rating: 2510  
Certified PHRF Data on file?

Sail #  
60

**Rig Data:**

Max Headsail I: 28.5  
155 J: 9  
Rig Type P: 28.5  
FS E: 10.416  
Mast Material ISP: 28.5  
ALUMN JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
29 17.7 17.7 9.83  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
27.17 30.35 17 17.39

LOA: 27.25  
LWL: 23.75  
Beam: 8.17  
Draft: 4.5

Displacement: 2450  
Ballast: 1100  
Engine: OB  
Prop Type: None

**Modifications on file:**

**Boat Name** **Godzilla** Sail # 59  
**Boat Type** Express 27 ODR  
**Rating:** 129 DW Rating: 605 Certificate Date 1/22/2026  
Displacement used for DW Rating: 2510  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 28.5 *Symmetric Spin?* Yes LOA: 27.25 Displacement: 2450  
155 J: 9 SL: SSMG: SSF: SPL: LWL: 23.75 Ballast: 1100  
Rig Type P: 28.5 29 17.75 17.75 9.83  
FS E: 10.42 *Asymmetric Spin?* No Beam: 8.17 Engine: OB  
Mast Material ISP: 28.5 SLE: SLU: ASMG: ASF: Prop Type: None  
ALUMN JSP: Draft: 4.5

**Boat Name** **Under The Radar** Sail # 40316  
**Boat Type** Express 27 ODR  
**Rating:** 129 DW Rating: 605 Certificate Date 2/26/2026  
Displacement used for DW Rating: 2510  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 28.5 *Symmetric Spin?* Yes LOA: 27.25 Displacement: 2450  
155 J: 9 SL: SSMG: SSF: SPL: LWL: 23.75 Ballast: 1100  
Rig Type P: 28.5 29 17.7 17.7 9.83  
FS E: 10.42 *Asymmetric Spin?* No Beam: 8.17 Engine: OB  
Mast Material ISP: 28.5 SLE: SLU: ASMG: ASF: Prop Type: None  
ALUMN JSP: 0 Draft: 4.5

**Boat Name** **61** Sail # 61  
**Boat Type** Express 27 ODR  
**Rating:** 129 DW Rating: 606 Certificate Date 1/15/2026  
Displacement used for DW Rating: 2510  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 28.5 *Symmetric Spin?* YES LOA: 27.25 Displacement: 2450  
150 J: 9 SL: SSMG: SSF: SPL: LWL: 23.75 Ballast: 1100  
Rig Type P: 28.5 28.5 17.75 17.75 9.833  
FS E: 10.416 *Asymmetric Spin?* No Beam: 8.17 Engine: OB  
Mast Material ISP: 28.5 SLE: SLU: ASMG: ASF: Prop Type: None  
ALUMN JSP: Draft: 4.5

**Boat Name** **Blue Thing** Sail # 8  
**Boat Type** Express 27 ODR  
**Rating:** 129 DW Rating: 605 Certificate Date 1/16/2026  
Displacement used for DW Rating: 2510  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 28.5 *Symmetric Spin?* Yes LOA: 27.25 Displacement: 2450  
155 J: 9 SL: SSMG: SSF: SPL: LWL: 23.75 Ballast: 1100  
Rig Type P: 28.5 29 17.75 17.75 9.833  
FS E: 10.416 *Asymmetric Spin?* No Beam: 8.166 Engine: OB  
Mast Material ISP: 28.5 SLE: SLU: ASMG: ASF: Prop Type: None  
ALUMN JSP: Draft: 4.5

**Boat Name** Magic Bus **Sail #** 41  
**Boat Type** Express 27 ODR  
**Rating:** 129 **DW Rating:** 605 **Certificate Date** 4/10/2026  
Displacement used for DW Rating: 2510  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 28.5 *Symmetric Spin?* Yes LOA: 27.25 Displacement: 2450  
150 J: 9 SL: SSMG: SSF: SPL: LWL: 23.75 Ballast: 1100  
Rig Type P: 28.5 29 17.5 17.9 9.833  
FS E: 10.416 *Asymmetric Spin?* No Engine: OB  
Mast Material ISP: 28.5 SLE: SLU: ASMG: ASF: Prop Type: None  
ALUMN JSP: Draft: 4.5

**Boat Name** Lotta'tude **Sail #** 28716  
**Boat Type** Wyliecat 30 IB  
**Rating:** 129 **DW Rating:** 648 **Certificate Date** 1/14/2026  
Displacement used for DW Rating: 5500  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: *Symmetric Spin?* No LOA: 30.5 Displacement: 5500  
0 J: SL: SSMG: SSF: SPL: LWL: 25 Ballast: 3050  
Rig Type P: 39.75  
CAT E: 20.5 *Asymmetric Spin?* No Engine: IB  
Mast Material ISP: SLE: SLU: ASMG: ASF: Prop Type: FOLD  
CARBON JSP: Draft: 5.25

**Boat Name** Light'n Up **Sail #** 3  
**Boat Type** Express 27 ODR  
**Rating:** 129 **DW Rating:** 605 **Certificate Date** 1/9/2026  
Displacement used for DW Rating: 2510  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 28.5 *Symmetric Spin?* Yes LOA: 27.25 Displacement: 2450  
150 J: 9 SL: SSMG: SSF: SPL: LWL: 23.75 Ballast: 1100  
Rig Type P: 28.5 29 17.75 17.75 9.833  
FS E: 10.416 *Asymmetric Spin?* No Engine: OB  
Mast Material ISP: 28.5 SLE: SLU: ASMG: ASF: Prop Type: None  
ALUMN JSP: Draft: 4.5

**Boat Name** Hot Sheet **Sail #** 10  
**Boat Type** Express 27 ODR  
**Rating:** 129 **DW Rating:** 608 **Certificate Date** 1/15/2026  
Displacement used for DW Rating: 2450  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 28.5 *Symmetric Spin?* YES LOA: 27.25 Displacement: 2450  
155 J: 9 SL: SSMG: SSF: SPL: LWL: 23.75 Ballast: 1100  
Rig Type P: 28.5 29 17.75 17.75 9.83  
FS E: 10.42 *Asymmetric Spin?* No Engine: OB  
Mast Material ISP: 28.5 SLE: SLU: ASMG: ASF: Prop Type: None  
ALUMN JSP: Draft: 4.5

**Boat Name** MIA  
**Boat Type** Express 27 ODR  
**Rating:** 129 DW Rating: 608 Certificate Date 1/14/2026  
Displacement used for DW Rating: 2510  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 28.5 Symmetric Spin? Yes LOA: 27.25 Displacement: 2450  
155 J: 9 SL: SSMG: SSF: SPL: LWL: 23.75 Ballast: 1100  
Rig Type P: 28.5 29 17.7 17.5 9.83  
FS E: 10.42 Asymmetric Spin? No Engine: OB  
Mast Material ISP: 28.5 SLE: SLU: ASMG: ASF: Prop Type: None  
ALUMN JSP: Draft: 4.5

**Boat Name** Motorcycle Irene  
**Boat Type** Express 27  
**Rating:** 129 DW Rating: 617 Certificate Date 2/20/2026  
Displacement used for DW Rating: 2719  
Certified PHRF Data on file?

**Modifications on file:** New Rudder, NCTR

**Rig Data:**

Max Headsail I: 28.5 Symmetric Spin? Yes LOA: 27.25 Displacement: 2450  
155 J: 9 SL: SSMG: SSF: SPL: LWL: 23.75 Ballast: 1100  
Rig Type P: 28.5 29 17.7 17.7 9.833  
FS E: 10.416 Asymmetric Spin? Yes Engine: OB  
Mast Material ISP: 28.5 SLE: SLU: ASMG: ASF: Prop Type: None  
ALUMN JSP: 27.17 30.35 17.9 17.39 Draft: 4.5

**Boat Name** The Floating Bear  
**Boat Type** Ericson 350 SD  
**Rating:** 132 DW Rating: Certificate Date 4/28/2026  
Displacement used for DW Rating: 13000  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 46 Symmetric Spin? No LOA: 34.8 Displacement: 13000  
130 J: 15 SL: SSMG: SSF: SPL: LWL: 29 Ballast: 5200  
Rig Type P: 39  
MS E: 12.83 Asymmetric Spin? No Engine: IB  
Mast Material ISP: 46 SLE: SLU: ASMG: ASF: Prop Type: Feath  
ALUMN JSP: 15 Draft: 4.92

**Boat Name** Madame Blue  
**Boat Type** Pretorian 35  
**Rating:** 132 DW Rating: 624 Certificate Date 1/12/2026  
Displacement used for DW Rating:  
Certified PHRF Data on file?

**Modifications on file:** Roller Furler

**Rig Data:**

Max Headsail I: 48.75 Symmetric Spin? Yes LOA: 35.43 Displacement: 13000  
135 J: 14.75 SL: SSMG: SSF: SPL: LWL: 30.33 Ballast: 6613  
Rig Type P: 42.5 47.5 26 25.1 14.8  
MS E: 12 Asymmetric Spin? Yes Engine: IB  
Mast Material ISP: SLE: SLU: ASMG: ASF: Prop Type: Feath  
ALUMN JSP: Draft: 6

**Boat Name** Dancer  
**Boat Type** Tiffany Jayne 34  
**Rating:** 132 DW Rating: 647 Certificate Date 1/8/2026  
Displacement used for DW Rating: 7000  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**  
Max Headsail I: 34.75 Symmetric Spin? Yes LOA: 34 Displacement: 7000  
135 J: 11.416 SL: SSMG: SSF: SPL: LWL: 25 Ballast: 3010  
Rig Type P: 36.583 34.75 19.92 19.92 ##### Engine: IB  
FS E: 14.166 Asymmetric Spin? No Beam: 8 Prop Type: FOLD  
Mast Material ISP: 34.75 SLE: SLU: ASMG: ASF: Draft: 5.5  
ALUMN JSP:

**Boat Name** Plus Sixteen  
**Boat Type** Ericson 911S Olson  
**Rating:** 135 DW Rating: 670 Certificate Date 1/7/2026  
Displacement used for DW Rating: 8716  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**  
Max Headsail I: 41.5 Symmetric Spin? Yes LOA: 30 Displacement: 8500  
125 J: 12.25 SL: SSMG: SSF: SPL: LWL: 25 Ballast: 3200  
Rig Type P: 35.761 43.5 ##### ##### 12.25 Engine: IB  
MS E: 11.811 Asymmetric Spin? Yes Beam: 10.33 Prop Type: FEATH  
Mast Material ISP: 41.5 SLE: SLU: ASMG: ASF: Draft: 5.42  
ALUMN JSP: 12.33 35.761 41.995 21.702 20.932

**Boat Name** Take Five More  
**Boat Type** Ericson 911S Olson  
**Rating:** 135 DW Rating: 671 Certificate Date 1/8/2026  
Displacement used for DW Rating: 8716  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**  
Max Headsail I: 41.5 Symmetric Spin? YES LOA: 29.92 Displacement: 8100  
95 J: 12.33 SL: SSMG: SSF: SPL: LWL: 25 Ballast: 3200  
Rig Type P: 35.5 42 21.6 20 12.25 Engine: IB  
MS E: 11.92 Asymmetric Spin? No Beam: 10.33 Prop Type: Fold  
Mast Material ISP: 41.5 SLE: SLU: ASMG: ASF: Draft: 5.4  
ALUMN JSP: 12.33

**Boat Name** Hygge  
**Boat Type** BB-10  
**Rating:** 135 DW Rating: 640 Certificate Date 1/7/2026  
Displacement used for DW Rating: 4956  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**  
Max Headsail I: 30.1 Symmetric Spin? YES LOA: 32.67 Displacement: 4956  
110 J: 9.82 SL: SSMG: SSF: SPL: LWL: 23.92 Ballast: 2700  
Rig Type P: 36.09 32.25 17.7 17.7 9 Engine: IB  
FS E: 11.65 Asymmetric Spin? Yes Beam: 7.55 Prop Type: Fold  
Mast Material ISP: 30.33 SLE: SLU: ASMG: ASF: Draft: 4.8  
ALUMN JSP: 9 28.17 31.5 14.42 17

<b>Boat Name</b> Wolpertinger	<b>Sail #</b> 47952	<b>Max Headsail</b> 155	<b>I:</b> 32.583	<b>Symmetric Spin?</b> Yes	<b>LOA:</b> 26.85	<b>Displacement:</b> 3000
<b>Boat Type</b> Santa Cruz 27 MOD			<b>J:</b> 10.75	<b>SL: SSMG: SSF: SPL:</b>	<b>LWL:</b> 23.39	<b>Ballast:</b> 1450
<b>Rating:</b> 135 <b>DW Rating:</b> 618 <b>Certificate Date</b> 1/27/2026		<b>Rig Type</b> MS	<b>P:</b> 28.25	32.1 21.6 21.6 11.75	<b>Beam:</b> 8	<b>Engine:</b> OB
<b>Displacement used for DW Rating:</b> 3200		<b>Mast Material</b> ALUMN	<b>E:</b> 8.53	<b>Asymmetric Spin?</b> Yes	<b>Draft:</b> 4.5	<b>Prop Type:</b> None
<b>Certified PHRF Data on file?</b> <input type="checkbox"/>			<b>ISP:</b> 32.583	<b>SLE: SLU: ASMG: ASF:</b>		
			<b>JSP:</b> 11.9	30.1 34.8 20.5		

**Modifications on file:** New rudder noted NCTR. (Mtg 5/11/04, -3 for oversized spinnaker midgirth; -3 sec/mi for OSP)

<b>Boat Name</b> Stink Eye	<b>Sail #</b> 133	<b>Max Headsail</b> 100	<b>I:</b> 31.73	<b>Symmetric Spin?</b> Yes	<b>LOA:</b> 28.42	<b>Displacement:</b> 4050
<b>Boat Type</b> Laser 28			<b>J:</b> 9.65	<b>SL: SSMG: SSF: SPL:</b>	<b>LWL:</b> 23.62	<b>Ballast:</b> 1500
<b>Rating:</b> 135 <b>DW Rating:</b> 643 <b>Certificate Date</b> 1/9/2026		<b>Rig Type</b> MS	<b>P:</b> 33.14	32.5 18 18 9.4	<b>Beam:</b> 9.48	<b>Engine:</b> OB
<b>Displacement used for DW Rating:</b> 4334		<b>Mast Material</b> ALUMN	<b>E:</b> 12.3	<b>Asymmetric Spin?</b> Yes	<b>Draft:</b> 5	<b>Prop Type:</b> FOLD
<b>Certified PHRF Data on file?</b> <input type="checkbox"/>			<b>ISP:</b> 33.2	<b>SLE: SLU: ASMG: ASF:</b>		
			<b>JSP:</b>	32 37 17 19		

**Modifications on file:** (Mtg 1/25/18, -3 sec/mi for mainsail girths, -3 sec/mi for change to OB motor, -3 sec/mi for oversized spinnaker girth)

<b>Boat Name</b> Curie	<b>Sail #</b> 52868	<b>Max Headsail</b> 150	<b>I:</b> 38.39	<b>Symmetric Spin?</b> Yes	<b>LOA:</b> 32.6	<b>Displacement:</b> 9260
<b>Boat Type</b> Beneteau 32S5			<b>J:</b> 9.68	<b>SL: SSMG: SSF: SPL:</b>	<b>LWL:</b> 27.83	<b>Ballast:</b> 2980
<b>Rating:</b> 138 <b>DW Rating:</b> 657 <b>Certificate Date</b> 1/20/2026		<b>Rig Type</b> FS	<b>P:</b> 38.88	39.98 17.3 17.3 9.6	<b>Beam:</b> 10.83	<b>Engine:</b> IB
<b>Displacement used for DW Rating:</b> 9260		<b>Mast Material</b> ALUMN	<b>E:</b> 13.78	<b>Asymmetric Spin?</b> No	<b>Draft:</b> 6	<b>Prop Type:</b> FOLD
<b>Certified PHRF Data on file?</b> <input type="checkbox"/>			<b>ISP:</b> 38.39	<b>SLE: SLU: ASMG: ASF:</b>		
			<b>JSP:</b> 9.68	32.75 35.75 18.4 17.3		

**Modifications on file:**

<b>Boat Name</b> Charisma	<b>Sail #</b> 0	<b>Max Headsail</b> 135	<b>I:</b> 42	<b>Symmetric Spin?</b> No	<b>LOA:</b> 35.58	<b>Displacement:</b> 12000
<b>Boat Type</b> Hunter 35 Legend WK			<b>J:</b> 12.17	<b>SL: SSMG: SSF: SPL:</b>	<b>LWL:</b> 29.75	<b>Ballast:</b> 4600
<b>Rating:</b> 138 <b>DW Rating:</b> 634 <b>Certificate Date</b> 1/26/2026		<b>Rig Type</b> MS	<b>P:</b> 44.08		<b>Beam:</b> 11.75	<b>Engine:</b> IB
<b>Displacement used for DW Rating:</b> 12000		<b>Mast Material</b> ALUMN	<b>E:</b> 14.25	<b>Asymmetric Spin?</b> No	<b>Draft:</b> 4.5	<b>Prop Type:</b> Fixed_2
<b>Certified PHRF Data on file?</b> <input type="checkbox"/>			<b>ISP:</b>	<b>SLE: SLU: ASMG: ASF:</b>		
			<b>JSP:</b>			

**Modifications on file:**

**Boat Name** Mana Kai **Sail #** #####  
**Boat Type** Jeanneau Sun Odyssey 349  
**Rating: 138** DW Rating: 627 **Certificate Date** 12/8/2025  
Displacement used for DW Rating: 11795  
Certified PHRF Data on file?   
**Modifications on file:** (12/8/25, 3 sec/mi for square-top mainsail)

**Rig Data:**  
Max Headsail I: 43.6 *Symmetric Spin?* No LOA: 33.8 Displacement: 11795  
113 J: 12.37 SL: SSMG: SSF: SPL: LWL: 30.8 Ballast: 3715  
Rig Type P: 40.68  
FS E: 13.62 *Asymmetric Spin?* Yes Beam: 11.25 Engine: IB  
Mast Material ISP: 43.77 SLE: SLU: ASMG: ASF: Prop Type: Fold  
ALUMN JSP: 14.88 36.88 43.05 21.52 25.13 Draft: 6.5

**Boat Name** Starbuck **Sail #** 8666  
**Boat Type** Custom Black Soo 30  
**Rating: 138** DW Rating: 585 **Certificate Date** 1/6/2026  
Displacement used for DW Rating: 4500  
Certified PHRF Data on file?   
**Modifications on file:** (Mtg 1/17/02, added scoop, custom rating changed from 144 to 141)(mtg 1/11/13, Added A-sail, -9 sec/mi, rating changed from 141 to 132)(Mtg 5/13/14, removed A-Sail, +9 sec/mi, change custom rating from 132 to 141, +3 sec/mi for small headsail. As Sailed 144)(Mtg 8/26/19, added 21.6% oversized A-Sail, -9 sec/mi. As Sailed: 135)(1/12/21, reduced A-sail area by 2%, changed Asail penalty from -9 to -6 sec/mi. As sailed: 138)

**Rig Data:**  
Max Headsail I: 30 *Symmetric Spin?* Yes LOA: 31 Displacement: 4500  
120 J: 13 SL: SSMG: SSF: SPL: LWL: 27.5 Ballast: 1800  
Rig Type P: 25 31 22.1 23.2 13  
MS E: 11.73 *Asymmetric Spin?* Yes Beam: 6.8 Engine: OB  
Mast Material ISP: 30 SLE: SLU: ASMG: ASF: Prop Type: None  
ALUMN JSP: 13 36.1 41.8 22.15 23.9 Draft: 6.4

**Boat Name** Caprice **Sail #** 38143  
**Boat Type** Beneteau Oceanis 34.1  
**Rating: 138** DW Rating: 616 **Certificate Date** 4/24/2026  
Displacement used for DW Rating:  
Certified PHRF Data on file?   
**Modifications on file:**

**Rig Data:**  
Max Headsail I: 42.1 *Symmetric Spin?* No LOA: 35.4 Displacement: 12046  
106 J: 12 SL: SSMG: SSF: SPL: LWL: 32.2 Ballast: 3482  
Rig Type P: 41.6  
FS E: 13.8 *Asymmetric Spin?* Yes Beam: 11.9 Engine: IB  
Mast Material ISP: SLE: SLU: ASMG: ASF: Prop Type: Fold  
ALUMN JSP: 40.1 44.9 25 26.08 Draft: 6.7

**Boat Name** Twin Fin **Sail #** 275  
**Boat Type** Open 5.7 ODR  
**Rating: 138** DW Rating: 601 **Certificate Date** 1/29/2026  
Displacement used for DW Rating: 992  
Certified PHRF Data on file?   
**Modifications on file:**

**Rig Data:**  
Max Headsail I: 21.52 *Symmetric Spin?* No LOA: 18.7 Displacement: 992  
117 J: 7.3 SL: SSMG: SSF: SPL: LWL: 18.7 Ballast: 405  
Rig Type P: 25.33  
FS E: 10.24 *Asymmetric Spin?* Yes Beam: 8.3 Engine: OB  
Mast Material ISP: 27.9 SLE: SLU: ASMG: ASF: Prop Type: None  
ALUMN JSP: 12.3 20.6 25.8 17.9 17.5 Draft: 5.7

**Boat Name** Sonata  
**Boat Type** Laser 28  
**Rating:** 138 DW Rating: 644 Certificate Date 1/22/2026  
Displacement used for DW Rating: 4334  
Certified PHRF Data on file?

Sail #  
33685

**Rig Data:**

Max Headsail I: 31.1  
125 J: 9.65  
Rig Type P: 33.14  
FS E: 12.96  
Mast Material ISP: 31.73  
ALUMN JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
31.78 19.1 19.1 10.61  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
Draft: 4.98

LOA: 28.41  
LWL: 23.62  
Beam: 9.48  
Draft: 4.98

Displacement: 4550  
Ballast: 1500  
Engine: IB  
Prop Type: FOLD

**Modifications on file:** (Rudder noted, NCTR - 1-13-03)(MTG 4/26/07 -6 sec/mi for OSP)

**Boat Name** Vera Cruz  
**Boat Type** Jeanneau Sun Odyssey 349  
**Rating:** 138 DW Rating: 652 Certificate Date 1/6/2026  
Displacement used for DW Rating: 11738  
Certified PHRF Data on file?

Sail #  
38133

**Rig Data:**

Max Headsail I: 43.71  
1152 J: 12.37  
Rig Type P: 40.19  
FS E: 13.42  
Mast Material ISP: 44.8  
ALUMN JSP: 14.88

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
42.27 46.45 23.3 26.78

LOA: 32.75  
LWL: 30.83  
Beam: 11.25  
Draft: 6.5

Displacement: 11738  
Ballast: 3483  
Engine: IB  
Prop Type: Fold

**Modifications on file:** (Mtg 8/23/21, -3 sec/mi for square-top main)

**Boat Name** Zara  
**Boat Type** Beneteau 310  
**Rating:** 138 DW Rating: 647 Certificate Date 3/27/2026  
Displacement used for DW Rating: 7054  
Certified PHRF Data on file?

Sail #  
144

**Rig Data:**

Max Headsail I: 37.04  
125 J: 10.83  
Rig Type P: 37.8  
FS E: 12.9  
Mast Material ISP: 37.04  
ALUMN JSP: 10.82

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
35 37 16.6 21.6

LOA: 31.2  
LWL: 27.7  
Beam: 10.5  
Draft: 5.9

Displacement: 7054  
Ballast: 2160  
Engine: IB  
Prop Type: Fixed\_2

**Modifications on file:**

**Boat Name** Syncopation  
**Boat Type** Sabre 36 CB  
**Rating:** 138 DW Rating: 640 Certificate Date 4/28/2026  
Displacement used for DW Rating: 0  
Certified PHRF Data on file?

Sail #  
35

**Rig Data:**

Max Headsail I: 47.83  
125 J: 14.33  
Rig Type P: 41.5  
MS E: 13  
Mast Material ISP:  
ALUMN JSP: 14.43

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
44.16 48.67 22.19 24.66

LOA: 36  
LWL: 29.33  
Beam: 11.25  
Draft: 7.67

Displacement: 13200  
Ballast: 5400  
Engine: IB  
Prop Type: Fixed\_2

**Modifications on file:**

**Boat Name** Akumu  
**Boat Type** B-25 ODR  
**Rating:** 138 DW Rating: 599 Certificate Date 4/1/2026  
Displacement used for DW Rating: 2450  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 28  
125 J: 8.5  
Rig Type P: 28  
MS E: 11  
Mast Material ISP: 32  
ALUMN JSP:

*Symmetric Spin?* YES  
SL: SSMG: SSF: SPL:  
37.66 17.1 16.75 9.83  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 25  
LWL: 21.25  
Beam: 8.33  
Draft: 5

Displacement: 2000  
Ballast: 800  
Engine: OB  
Prop Type: None

**Boat Name** Froeya  
**Boat Type** Hanse 341/342  
**Rating:** 141 DW Rating: 642 Certificate Date 1/9/2026  
Displacement used for DW Rating: 12700  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 46  
100 J: 12.2  
Rig Type P: 42  
FS E: 15  
Mast Material ISP:  
ALUMN JSP:

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 34  
LWL: 29.2  
Beam: 11.2  
Draft: 5.9

Displacement: 11353  
Ballast: 3395  
Engine: IB  
Prop Type: FOLD

**Boat Name** Kynntana  
**Boat Type** Freedom 38  
**Rating:** 141 DW Rating: 645 Certificate Date 4/28/2026  
Displacement used for DW Rating: 15041  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 33.34  
108 J: 11.5  
Rig Type P: 45.5  
FS E: 16.57  
Mast Material ISP: 34.1  
CARBON JSP: 11.5

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
32.5 34 16 17

LOA: 38.42  
LWL: 30.58  
Beam: 12.5  
Draft: 5.6

Displacement: 14370  
Ballast: 6500  
Engine: IB  
Prop Type: Fold

**Boat Name** Wilder  
**Boat Type** Santa Cruz 27  
**Rating:** 141 DW Rating: 624 Certificate Date 1/6/2026  
Displacement used for DW Rating: 3440  
Certified PHRF Data on file?

**Modifications on file:** Elliptical Rudder

**Rig Data:**

Max Headsail I: 32.7  
155 J: 10.9  
Rig Type P: 28.2  
MS E: 8.7  
Mast Material ISP: 32.58  
ALUMN JSP: 10.9

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
32.8 19.6 17.59 10.9  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
32.38 34.28 18.99 18.01

LOA: 27  
LWL: 24  
Beam: 8  
Draft: 4.5

Displacement: 3300  
Ballast: 1600  
Engine: OB  
Prop Type: None

**Boat Name** Surf Rat  
**Boat Type** Santa Cruz 27  
**Rating:** 141 DW Rating: 618 Certificate Date 1/8/2026  
Displacement used for DW Rating: 3200  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 32.583 Symmetric Spin? YES LOA: 27 Displacement: 3000  
150 J: 10.75 SL: SSMG: SSF: SPL: LWL: 24 Ballast: 1500  
Rig Type P: 28.25 32.74 19.4 19.4 10.75 Beam: 8 Engine: OB  
MS E: 8.58 Asymmetric Spin? No Prop Type: None  
Mast Material ISP: 32.58 SLE: SLU: ASMG: ASF: Draft: 4.5  
ALUMN JSP:

**Boat Name** Toon Town  
**Boat Type** Ultimate 20 CM  
**Rating:** 141 DW Rating: 622 Certificate Date 1/8/2026  
Displacement used for DW Rating: 1350  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 26.08 Symmetric Spin? No LOA: 20.8 Displacement: 1350  
150 J: 7 SL: SSMG: SSF: SPL: LWL: 18 Ballast: 450  
Rig Type P: 27.33 Asymmetric Spin? Yes Engine: OB  
FS E: 10.17 Beam: 8.3 Prop Type: None  
Mast Material ISP: 27.58 SLE: SLU: ASMG: ASF: Draft: 5  
CARBON JSP: 12.79 28.4 31.4 17.7 19.2

**Boat Name** Crazy Rhythm  
**Boat Type** Santa Cruz 27  
**Rating:** 141 DW Rating: 618 Certificate Date 1/12/2026  
Displacement used for DW Rating: 3200  
Certified PHRF Data on file?

**Modifications on file:** (Outboard Removed)

**Rig Data:**

Max Headsail I: 32.58 Symmetric Spin? Yes LOA: 27 Displacement: 3200  
150 J: 10.75 SL: SSMG: SSF: SPL: LWL: 24 Ballast: 1600  
Rig Type P: 28.166 32.74 19.4 19.4 10.75 Beam: 8 Engine: OB  
MS E: 8.583 Asymmetric Spin? No Prop Type: None  
Mast Material ISP: 32.58 SLE: SLU: ASMG: ASF: Draft: 4.5  
ALUMN JSP:

**Boat Name** Solana  
**Boat Type** Santa Cruz 27  
**Rating:** 141 DW Rating: 618 Certificate Date 1/9/2026  
Displacement used for DW Rating: 3200  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 32.58 Symmetric Spin? Yes LOA: 27 Displacement: 3000  
150 J: 10.75 SL: SSMG: SSF: SPL: LWL: 24 Ballast: 1500  
Rig Type P: 28.25 32.15 19.45 19.45 10.81 Beam: 8 Engine: OB  
MS E: 8.58 Asymmetric Spin? No Prop Type: None  
Mast Material ISP: 32.58 SLE: SLU: ASMG: ASF: Draft: 4.5  
ALUMN JSP:

**Boat Name** Lickety Split **Sail #** 76  
**Boat Type** Santa Cruz 27  
**Rating:** 141 **DW Rating:** 619 **Certificate Date** 2/20/2026  
Displacement used for DW Rating: 3200  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 32.58 *Symmetric Spin?* Yes LOA: 27 Displacement: 3000  
152 J: 10.75 SL: SSMG: SSF: SPL: LWL: 24 Ballast: 1600  
Rig Type P: 28.25 32.75 19.4 19.4 10.75 Beam: 8 Engine: OB  
MS E: 8.58 *Asymmetric Spin?* No Prop Type: None  
Mast Material ISP: 32.58 SLE: SLU: ASMG: ASF: Draft: 4.5  
ALUMN JSP:

**Boat Name** Furthur **Sail #** 116  
**Boat Type** Santa Cruz 27  
**Rating:** 141 **DW Rating:** 615 **Certificate Date** 6/9/2026  
Displacement used for DW Rating: 3200  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 32.7 *Symmetric Spin?* Yes LOA: 27 Displacement: 3300  
150 J: 10.9 SL: SSMG: SSF: SPL: LWL: 24 Ballast: 1600  
Rig Type P: 28.25 32.8 19.6 19.6 10.9 Beam: 8 Engine: OB  
MS E: 8.7 *Asymmetric Spin?* No Prop Type: None  
Mast Material ISP: 32.7 SLE: SLU: ASMG: ASF: Draft: 4.5  
ALUMN JSP: 10.9

**Boat Name** Free **Sail #** 3002  
**Boat Type** S&S 30  
**Rating:** 144 **DW Rating:** 631 **Certificate Date** 1/6/2026  
Displacement used for DW Rating: 6000  
Certified PHRF Data on file?

**Modifications on file:** Powered winches

**Rig Data:**

Max Headsail I: 43.7 *Symmetric Spin?* No LOA: 30.5 Displacement: 6500  
95 J: 9.5 SL: SSMG: SSF: SPL: LWL: 27.5 Ballast: 2400  
Rig Type P: 40 *Asymmetric Spin?* Yes Engine: IB  
FS E: 14 Prop Type: Fold  
Mast Material ISP: 43.58 SLE: SLU: ASMG: ASF: Draft: 5.5  
ALUMN JSP: 9.5 37.5 43.2 15.8 16.7

**Boat Name** Breakaway **Sail #** 180  
**Boat Type** Ultimate 20 CM  
**Rating:** 144 **DW Rating:** 631 **Certificate Date** 1/7/2026  
Displacement used for DW Rating: 1350  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 26.08 *Symmetric Spin?* No LOA: 20.83 Displacement: 1350  
114 J: 6.97 SL: SSMG: SSF: SPL: LWL: 18 Ballast: 450  
Rig Type P: 27.33 0 0 Beam: 8.33 Engine: OB  
FS E: 10.17 *Asymmetric Spin?* Yes Prop Type: Fixed\_3  
Mast Material ISP: 27.58 SLE: SLU: ASMG: ASF: Draft: 5  
CARBON JSP: 12.79 28.417 30.42 17.7 19.167

**Boat Name** Windwalker  
**Boat Type** Islander 36 ODR  
**Rating:** 144 DW Rating: 655 Certificate Date 4/28/2026  
Displacement used for DW Rating: 13450  
Certified PHRF Data on file?

Sail #  
57307

**Rig Data:**

Max Headsail I: 45  
150 J: 14.48  
Rig Type P: 39.25  
MS E: 12.75  
Mast Material ISP: 45  
ALUMN JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
45.25 23.3 24.7 15  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 36.08  
LWL: 28.25  
Beam: 11.17  
Draft: 6.08

Displacement: 13450  
Ballast: 5820  
Engine: IB  
Prop Type: FOLD

**Modifications on file:**

**Boat Name** Ad Lib  
**Boat Type** Aphrodite 101  
**Rating:** 144 DW Rating: 650 Certificate Date 1/8/2026  
Displacement used for DW Rating: 7490  
Certified PHRF Data on file?

Sail #  
8161

**Rig Data:**

Max Headsail I: 36.83  
100 J: 11.81  
Rig Type P: 39.33  
FS E: 11.48  
Mast Material ISP: 32.23  
ALUMN JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
35.6 21.3 19.6 11.9  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 32.75  
LWL: 26.33  
Beam: 7.92  
Draft: 5.42

Displacement: 6160  
Ballast: 3527  
Engine: IB  
Prop Type: FOLD

**Modifications on file:**

**Boat Name** WindBorn  
**Boat Type** Jeanneau Sun Odyssey 37.1  
**Rating:** 144 DW Rating: Certificate Date 2/20/2026  
Displacement used for DW Rating: 14175  
Certified PHRF Data on file?

Sail #  
0

**Rig Data:**

Max Headsail I: 44.78  
88.5 J: 12.53  
Rig Type P: 39.04  
MS E: 13.94  
Mast Material ISP:  
ALUMN JSP:

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 37.41  
LWL: 31.83  
Beam: 12.08  
Draft: 6.33

Displacement: 14175  
Ballast: 4453  
Engine: IB  
Prop Type: Fixed\_2

**Modifications on file:**

**Boat Name** Psycho Tiller  
**Boat Type** Jeanneau Sun Fast 32i  
**Rating:** 144 DW Rating: 674 Certificate Date 4/30/2026  
Displacement used for DW Rating:  
Certified PHRF Data on file?

Sail #  
23

**Rig Data:**

Max Headsail I: 39.2  
110 J: 11.1  
Rig Type P: 36.7  
FS E: 12.2  
Mast Material ISP: 38.1  
ALUMN JSP: 10.6

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
38.4 17.1 15.8 11.1  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 31.5  
LWL: 27.11  
Beam: 10.9  
Draft: 6.6

Displacement: 9680  
Ballast: 2491  
Engine: IB  
Prop Type: FOLD

**Modifications on file:**

**Boat Name** Luna Sea **Sail #** 420  
**Boat Type** Islander 36 ODR  
**Rating: 144** DW Rating: 660 **Certificate Date** 1/14/2026  
Displacement used for DW Rating: 18325  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 45 *Symmetric Spin?* Yes LOA: 36.08 Displacement: 18000  
135 J: 14.48 SL: SSMG: SSF: SPL: LWL: 28.25 Ballast: 5450  
**Rig Type** P: 39.25 45 27 27 15  
MS E: 12.75 *Asymmetric Spin?* No Engine: IB  
**Mast Material** ISP: 45 SLE: SLU: ASMG: ASF: Prop Type: Feath  
ALUMN JSP: Draft: 6.08

**Boat Name** Pacifico **Sail #** 23  
**Boat Type** Santa Cruz 27  
**Rating: 144** DW Rating: 618 **Certificate Date** 2/20/2026  
Displacement used for DW Rating: 3200  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 32.583 *Symmetric Spin?* Yes LOA: 27 Displacement: 3000  
125 J: 10.75 SL: SSMG: SSF: SPL: LWL: 24 Ballast: 1500  
**Rig Type** P: 28.25 32.74 19.4 19.4 10.75  
MS E: 8.583 *Asymmetric Spin?* No Engine: OB  
**Mast Material** ISP: 32.583 SLE: SLU: ASMG: ASF: Prop Type: None  
ALUMN JSP: Draft: 4.5

**Boat Name** U Betcha **Sail #** 172  
**Boat Type** Ultimate 20  
**Rating: 144** DW Rating: 622 **Certificate Date** 1/16/2026  
Displacement used for DW Rating: 1350  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 22.8 *Symmetric Spin?* No LOA: 20.83 Displacement: 1350  
100 J: 7 SL: SSMG: SSF: SPL: LWL: 18 Ballast: 450  
**Rig Type** P: 27.5  
FS E: 10.33 *Asymmetric Spin?* Yes Engine: OB  
**Mast Material** ISP: 27.58 SLE: SLU: ASMG: ASF: Prop Type: None  
ALUMN JSP: 13 28.4 31.3 17.6 19.2 Draft: 5

**Boat Name** Tara **Sail #** 87297  
**Boat Type** Catalina 36  
**Rating: 144** DW Rating: 648 **Certificate Date** 4/1/2026  
Displacement used for DW Rating: 15996  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 44.75 *Symmetric Spin?* YES LOA: 36.33 Displacement: 13500  
135 J: 14.33 SL: SSMG: SSF: SPL: LWL: 30.25 Ballast: 6000  
**Rig Type** P: 39 44.64 23.5 24 14.33  
MS E: 12 *Asymmetric Spin?* No Engine: IB  
**Mast Material** ISP: 44.75 SLE: SLU: ASMG: ASF: Prop Type: Fixed\_2  
ALUMN JSP: 14.33 Draft: 5.83

**Boat Name** UHOO!  
**Boat Type** Ultimate 20  
**Rating:** 144 DW Rating: 609 Certificate Date 1/20/2026  
Displacement used for DW Rating: 1350  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 22.8  
100 J: 7  
Rig Type P: 27.5  
FS E: 10.33  
Mast Material ISP: 27.58  
ALUMN JSP: 13

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
28.4 31.3 17.6 19.2

LOA: 20.8 Displacement: 1100  
LWL: 18 Ballast: 450  
Beam: 8.166 Engine: OB  
Draft: 5 Prop Type: None

**Boat Name** Kapai  
**Boat Type** Islander 36 ODR  
**Rating:** 147 DW Rating: 663 Certificate Date 1/15/2026  
Displacement used for DW Rating: 18325  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 45  
125 J: 14.48  
Rig Type P: 39.25  
MS E: 12.75  
Mast Material ISP: 45  
ALUMN JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
44.5 25.83 25.83 14.48  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 36.08 Displacement: 13450  
LWL: 28.25 Ballast: 5500  
Beam: 11.17 Engine: IB  
Draft: 6 Prop Type: FOLD

**Boat Name** Bella Luna  
**Boat Type** Islander 36 ODR  
**Rating:** 147 DW Rating: 660 Certificate Date 1/16/2026  
Displacement used for DW Rating: 18325  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 45  
135 J: 14.48  
Rig Type P: 39.25  
MS E: 12.75  
Mast Material ISP: 45  
ALUMN JSP:

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 36.083 Displacement: 13450  
LWL: 28.25 Ballast: 5820  
Beam: 11.17 Engine: IB  
Draft: 6.083 Prop Type: Fixed\_2

**Boat Name** Adventure  
**Boat Type** Catalina 36  
**Rating:** 147 DW Rating: 654 Certificate Date 4/30/2026  
Displacement used for DW Rating: 15996  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 44.75  
155 J: 14.33  
Rig Type P: 39  
MS E: 12  
Mast Material ISP:  
ALUMN JSP:

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 36.33 Displacement: 15000  
LWL: 30.25 Ballast: 6000  
Beam: 11.92 Engine: IB  
Draft: 5.83 Prop Type: Fixed\_3

**Boat Name** Minami Kaze  
**Boat Type** Beneteau 361 Oceanis  
**Rating:** 147 DW Rating: Certificate Date 1/15/2026  
Displacement used for DW Rating: 13349  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**  
Max Headsail 110  
Rig Type MS  
Mast Material ALUMN  
I: 45.21  
J: 13.94  
P: 38.39  
E: 14.44  
ISP:  
JSP:  
*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
LOA: 36.33  
LWL: 31.08  
Beam: 12.5  
Draft: 5  
Displacement: 13349  
Ballast: 4156  
Engine: IB  
Prop Type: Fixed\_3

**Boat Name** Crews Nest  
**Boat Type** Catalina 34 1&2  
**Rating:** 147 DW Rating: 639 Certificate Date 3/18/2026  
Displacement used for DW Rating: 13606  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**  
Max Headsail 130  
Rig Type MS  
Mast Material ALUMN  
I: 44  
J: 13.5  
P: 38.5  
E: 12  
ISP: 44  
JSP: 13.5  
*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
42 24 23.5 13.5  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
LOA: 35.67  
LWL: 29.83  
Beam: 11.75  
Draft: 5.58  
Displacement: 11950  
Ballast: 5000  
Engine: IB  
Prop Type: FEATH

**Boat Name** Vitamin Sea  
**Boat Type** Catalina 36  
**Rating:** 147 DW Rating: 651 Certificate Date 4/1/2026  
Displacement used for DW Rating: 15996  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**  
Max Headsail 135  
Rig Type MS  
Mast Material ALUMN  
I: 44.75  
J: 14.33  
P: 39  
E: 12  
ISP: 44.75  
JSP: 14.33  
*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
44 24 24 14  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
42.1 45.3 25.33 24  
LOA: 36.33  
LWL: 30.25  
Beam: 11.92  
Draft: 5.83  
Displacement: 13500  
Ballast: 6000  
Engine: IB  
Prop Type: Fixed\_3

**Boat Name** Osprey  
**Boat Type** Jeanneau Sun Odyssey 349  
**Rating:** 147 DW Rating: 635 Certificate Date 1/14/2026  
Displacement used for DW Rating: 11795  
Certified PHRF Data on file?

**Modifications on file:** (1/13/20, +3 sec/mi for inmast furling mainsail, +3 sec/mi for MGM <50% of E)

**Rig Data:**  
Max Headsail 110  
Rig Type FS  
Mast Material ALUMN  
I: 43.6  
J: 12.67  
P: 40.68  
E: 13.62  
ISP:  
JSP:  
*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
LOA: 32.75  
LWL: 30.84  
Beam: 11.29  
Draft: 6.5  
Displacement: 11795  
Ballast: 3483  
Engine: IB  
Prop Type: Fold

**Boat Name** Sterling  
**Boat Type** Catalina 34 1&2  
**Rating:** 147 DW Rating: 638 Certificate Date 1/22/2026  
Displacement used for DW Rating: 13606  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 44  
130 J: 13.5  
Rig Type P: 38.5  
MS E: 12  
Mast Material ISP:  
ALUMN JSP:

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
JSP:

LOA: 35.66  
LWL: 29.84  
Beam: 11.75  
Draft: 5.56

Displacement: 11950  
Ballast: 5000  
Engine: IB  
Prop Type: Fold

**Boat Name** Zenith  
**Boat Type** Islander 36 NCPHRF  
**Rating:** 147 DW Rating: 663 Certificate Date 5/1/2026  
Displacement used for DW Rating: 18325  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 45  
135 J: 14.48  
Rig Type P: 39.25  
MS E: 12.75  
Mast Material ISP: 45  
ALUMN JSP: 14.8

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
JSP:

LOA: 36.08  
LWL: 28.25  
Beam: 11.166  
Draft: 6.083

Displacement: 13450  
Ballast: 5820  
Engine: IB  
Prop Type: Fold

**Boat Name** Oxymoron  
**Boat Type** Moore 24  
**Rating:** 150 DW Rating: 633 Certificate Date 1/16/2026  
Displacement used for DW Rating: 2050  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 26.25  
150 J: 9.75  
Rig Type P: 25  
FS E: 9.5  
Mast Material ISP: 26.2  
ALUMN JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
26.6 17.55 17.55 9.75  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
JSP:

LOA: 23.75  
LWL: 21.75  
Beam: 7.16  
Draft: 4.25

Displacement: 2050  
Ballast: 1025  
Engine: OB  
Prop Type: None

**Boat Name** Flying Colors  
**Boat Type** Moore 24  
**Rating:** 150 DW Rating: 629 Certificate Date 1/12/2026  
Displacement used for DW Rating: 2050  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 26.25  
150 J: 9.75  
Rig Type P: 25  
FS E: 9.5  
Mast Material ISP: 26.25  
ALUMN JSP:

*Symmetric Spin?* YES  
SL: SSMG: SSF: SPL:  
27 17.55 17.55 9.75  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
JSP:

LOA: 23.75  
LWL: 21.75  
Beam: 7.16  
Draft: 4.083

Displacement: 2050  
Ballast: 1025  
Engine: OB  
Prop Type: None

**Boat Name** Grey Wulff  
**Boat Type** Beneteau Oceanis 30.1  
**Rating:** 150 DW Rating: 633 Certificate Date 1/20/2026  
Displacement used for DW Rating: 8807  
Certified PHRF Data on file?

Sail #  
238

**Rig Data:**

Max Headsail I: 36.75  
105 J: 12.67  
Rig Type P: 35.47  
FS E: 10.73  
Mast Material ISP: 37.43  
ALUMN JSP: 14.07

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
32.87 37.56 19.97 22.47

LOA: 31.3  
LWL: 29.6  
Beam: 9.81  
Draft: 6.17

Displacement: 8807  
Ballast: 2144  
Engine: IB  
Prop Type: Fold

**Modifications on file:**

**Boat Name** Enamored  
**Boat Type** Moore 24  
**Rating:** 150 DW Rating: 630 Certificate Date 1/15/2026  
Displacement used for DW Rating: 2050  
Certified PHRF Data on file?

Sail #  
19

**Rig Data:**

Max Headsail I: 26.25  
150 J: 9.75  
Rig Type P: 25  
FS E: 9.5  
Mast Material ISP: 26.25  
ALUMN JSP: 9.75

*Symmetric Spin?* YES  
SL: SSMG: SSF: SPL:  
26.6 17.5 17.5 9.75  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 23.75  
LWL: 21.75  
Beam: 7.16  
Draft: 4.08

Displacement: 2050  
Ballast: 1025  
Engine: OB  
Prop Type: None

**Modifications on file:**

**Boat Name** Paramour  
**Boat Type** Moore 24  
**Rating:** 150 DW Rating: 629 Certificate Date 2/26/2026  
Displacement used for DW Rating: 2050  
Certified PHRF Data on file?

Sail #  
75

**Rig Data:**

Max Headsail I: 26.25  
150 J: 9.75  
Rig Type P: 25  
FS E: 9.5  
Mast Material ISP: 26.25  
ALUMN JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
27 17.55 17.55 9.75  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 23.75  
LWL: 21.75  
Beam: 7.16  
Draft: 4.083

Displacement: 2050  
Ballast: 1025  
Engine: OB  
Prop Type: None

**Modifications on file:**

**Boat Name** Snafu  
**Boat Type** Moore 24  
**Rating:** 150 DW Rating: 646 Certificate Date 4/30/2026  
Displacement used for DW Rating: 2290  
Certified PHRF Data on file?

Sail #  
121

**Rig Data:**

Max Headsail I: 26.25  
140 J: 9.75  
Rig Type P: 25  
FS E: 9.5  
Mast Material ISP: 26.25  
ALUMN JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
26.3 17.3 17.3 9.75  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 23.75  
LWL: 21.75  
Beam: 7.16  
Draft: 4.08

Displacement: 2050  
Ballast: 1000  
Engine: OB  
Prop Type: None

**Modifications on file:**

**Boat Name** Liquid Asset  
**Boat Type** Ranger 33  
**Rating:** 150 DW Rating: 658 Certificate Date 1/20/2026  
Displacement used for DW Rating: 10289  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 41.5  
150 J: 13.7  
Rig Type P: 35  
MS E: 13.75  
Mast Material ISP: 41.5  
ALUMN JSP: 13.67

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
41.5 24.6 24.6 13.7  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 33.17  
LWL: 26.25  
Beam: 9.58  
Draft: 5.17

Displacement: 10500  
Ballast: 4500  
Engine: IB  
Prop Type: Fold

**Boat Name** Safety Third  
**Boat Type** Moore 24  
**Rating:** 150 DW Rating: 629 Certificate Date 1/14/2026  
Displacement used for DW Rating: 2050  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 26.25  
150 J: 9.75  
Rig Type P: 25  
FS E: 9.5  
Mast Material ISP: 26.25  
ALUMN JSP:

*Symmetric Spin?* YES  
SL: SSMG: SSF: SPL:  
27 17.55 17.55 9.75  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 23.75  
LWL: 21.75  
Beam: 7.16  
Draft: 4.083

Displacement: 2050  
Ballast: 1025  
Engine: OB  
Prop Type: None

**Boat Name** Tango  
**Boat Type** Catalina 34 1&2  
**Rating:** 150 DW Rating: 650 Certificate Date 1/14/2026  
Displacement used for DW Rating: 13606  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 44  
120 J: 13.5  
Rig Type P: 38.5  
MS E: 12  
Mast Material ISP:  
ALUMN JSP:

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
35 41 20 21

LOA: 35.67  
LWL: 29.83  
Beam: 11.75  
Draft: 5.58

Displacement: 11950  
Ballast: 5000  
Engine: IB  
Prop Type: Feath

**Boat Name** Mas!  
**Boat Type** Moore 24  
**Rating:** 150 DW Rating: 635 Certificate Date 1/23/2026  
Displacement used for DW Rating: 2225  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 26.25  
150 J: 9.75  
Rig Type P: 25  
FS E: 9.5  
Mast Material ISP: 26.25  
ALUMN JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
26.6 17 17.25 9.75  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
25.1 28.4 17.3 17.6

LOA: 23.75  
LWL: 21.75  
Beam: 7.16  
Draft: 4.08

Displacement: 2050  
Ballast: 1025  
Engine: OB  
Prop Type: None

**Boat Name** The Flying Tiger  
**Boat Type** Moore 24  
**Rating:** 150 DW Rating: 630 Certificate Date 1/15/2026  
Displacement used for DW Rating: 2050  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 26.25 *Symmetric Spin?* Yes LOA: 23.75 Displacement: 2050  
150 J: 9.75 SL: SSMG: SSF: SPL: LWL: 21.75 Ballast: 1025  
Rig Type P: 25 26.6 17.55 17.55 9.75  
FS E: 9.5 *Asymmetric Spin?* No Engine: OB  
Mast Material ISP: 26.2 SLE: SLU: ASMG: ASF: Prop Type: None  
JSP: Draft: 4.08

**Boat Name** Bluebird  
**Boat Type** Moore 24  
**Rating:** 150 DW Rating: 629 Certificate Date 1/12/2026  
Displacement used for DW Rating: 2050  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 26.25 *Symmetric Spin?* Yes LOA: 23.75 Displacement: 2050  
150 J: 9.75 SL: SSMG: SSF: SPL: LWL: 21.75 Ballast: 1025  
Rig Type P: 25 27 17.55 17.55 9.75  
FS E: 9.5 *Asymmetric Spin?* NO Engine: OB  
Mast Material ISP: 26.25 SLE: SLU: ASMG: ASF: Prop Type: None  
ALUMN JSP: Draft: 4.08

**Boat Name** Painkiller  
**Boat Type** Moore 24  
**Rating:** 150 DW Rating: 629 Certificate Date 1/7/2026  
Displacement used for DW Rating: 2050  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 26.25 *Symmetric Spin?* YES LOA: 23.75 Displacement: 2050  
150 J: 9.75 SL: SSMG: SSF: SPL: LWL: 21.75 Ballast: 1025  
Rig Type P: 25 27 17.55 17.55 9.75  
FS E: 9.5 *Asymmetric Spin?* No Engine: OB  
Mast Material ISP: 26.25 SLE: SLU: ASMG: ASF: Prop Type: None  
ALUMN JSP: Draft: 4.083

**Boat Name** unMoored\_X  
**Boat Type** Moore 24  
**Rating:** 150 DW Rating: 630 Certificate Date 2/26/2026  
Displacement used for DW Rating: 2050  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 26.25 *Symmetric Spin?* YES LOA: 23.75 Displacement: 2110  
150 J: 9.75 SL: SSMG: SSF: SPL: LWL: 21.75 Ballast: 1025  
Rig Type P: 25 26.6 17.55 17.55 9.75  
FS E: 9.5 *Asymmetric Spin?* No Engine: OB  
Mast Material ISP: 26.25 SLE: SLU: ASMG: ASF: Prop Type: None  
ALUMN JSP: 9.75 Draft: 4.083

**Boat Name** DFZ  
**Boat Type** Moore 24  
**Rating:** 150 DW Rating: 629 Certificate Date 4/10/2026  
Displacement used for DW Rating:  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail	I: 26.25	<i>Symmetric Spin?</i> Yes	LOA: 23.75	Displacement: 2050
150	J: 9.75	SL: SSMG: SSF: SPL:	LWL: 21.75	Ballast: 1025
Rig Type	P: 25	27 17.55 17.55 9.75	Beam: 7.16	Engine: OB
FS	E: 9.5	<i>Asymmetric Spin?</i> No	Draft: 4.083	Prop Type: None
Mast Material	ISP: 26.25	SLE: SLU: ASMG: ASF:		
ALUMN	JSP:			

**Boat Name** Topper II  
**Boat Type** Moore 24  
**Rating:** 150 DW Rating: 629 Certificate Date 1/23/2026  
Displacement used for DW Rating: 2050  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail	I: 26.25	<i>Symmetric Spin?</i> Yes	LOA: 23.75	Displacement: 2050
150	J: 9.75	SL: SSMG: SSF: SPL:	LWL: 21.75	Ballast: 1025
Rig Type	P: 25	27 17.55 17.55 9.75	Beam: 7.16	Engine: OB
FS	E: 9.5	<i>Asymmetric Spin?</i> Yes	Draft: 4.083	Prop Type: None
Mast Material	ISP: 26.25	SLE: SLU: ASMG: ASF:		
ALUMN	JSP:			

**Boat Name** S'Moore  
**Boat Type** Moore 24  
**Rating:** 150 DW Rating: 630 Certificate Date 1/12/2026  
Displacement used for DW Rating: 2050  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail	I: 26.25	<i>Symmetric Spin?</i> Yes	LOA: 23.75	Displacement: 2050
155	J: 9.75	SL: SSMG: SSF: SPL:	LWL: 21.75	Ballast: 1025
Rig Type	P: 25	26 17.55 17.55 9.75	Beam: 7.16	Engine: OB
FS	E: 9.5	<i>Asymmetric Spin?</i> No	Draft: 4.083	Prop Type: None
Mast Material	ISP: 26.25	SLE: SLU: ASMG: ASF:		
ALUMN	JSP:			

**Boat Name** Moorigami  
**Boat Type** Moore 24  
**Rating:** 150 DW Rating: 629 Certificate Date 1/7/2026  
Displacement used for DW Rating: 2050  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail	I: 26.25	<i>Symmetric Spin?</i> Yes	LOA: 23.75	Displacement: 2050
150	J: 9.75	SL: SSMG: SSF: SPL:	LWL: 21.75	Ballast: 1025
Rig Type	P: 25	27 17.55 17.55 9.75	Beam: 7.16	Engine: OB
FS	E: 9.5	<i>Asymmetric Spin?</i> Yes	Draft: 4.083	Prop Type: None
Mast Material	ISP: 26.25	SLE: SLU: ASMG: ASF:		
ALUMN	JSP:	24.4 28.2 17.3 18		

**Boat Name** Wind Mate **Sail #** 1805  
**Boat Type** Catalina 34 1&2  
**Rating:** 150 **DW Rating:** 648 **Certificate Date** 1/16/2026  
Displacement used for DW Rating: 13606  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 44 *Symmetric Spin?* No LOA: 34.5 Displacement: 11950  
120 J: 13.5 SL: SSMG: SSF: SPL: LWL: 29.83 Ballast: 5000  
Rig Type P: 38.5  
MS E: 11.75 *Asymmetric Spin?* Yes Engine: IB  
Mast Material ISP: 44 SLE: SLU: ASMG: ASF: Prop Type: Fold  
ALUMN JSP: 39.5 44 24 22.25 Draft: 5.58

**Boat Name** Absinthe **Sail #** 102  
**Boat Type** Moore 24  
**Rating:** 150 **DW Rating:** 644 **Certificate Date** 2/10/2026  
Displacement used for DW Rating: 2485  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 26.25 *Symmetric Spin?* Yes LOA: 23.75 Displacement: 2050  
150 J: 9.75 SL: SSMG: SSF: SPL: LWL: 21.75 Ballast: 1025  
Rig Type P: 25 27 17.55 17.55 9.75 Engine: OB  
FS E: 9.5 *Asymmetric Spin?* No Prop Type: None  
Mast Material ISP: 26.25 SLE: SLU: ASMG: ASF:  
ALUMN JSP: Draft: 4.083

**Boat Name** Firefly **Sail #** 64  
**Boat Type** Moore 24  
**Rating:** 150 **DW Rating:** 629 **Certificate Date** 2/20/2026  
Displacement used for DW Rating: 2050  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 26.25 *Symmetric Spin?* Yes LOA: 23.75 Displacement: 2050  
150 J: 9.75 SL: SSMG: SSF: SPL: LWL: 21.75 Ballast: 1025  
Rig Type P: 25 27 17.55 17.55 9.75 Engine: OB  
FS E: 9.5 *Asymmetric Spin?* No Prop Type: None  
Mast Material ISP: 26.25 SLE: SLU: ASMG: ASF:  
ALUMN JSP: Draft: 4.083

**Boat Name** WooHoo **Sail #** 80  
**Boat Type** Moore 24  
**Rating:** 150 **DW Rating:** 629 **Certificate Date** 3/27/2026  
Displacement used for DW Rating: 2050  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 26.25 *Symmetric Spin?* Yes LOA: 23.75 Displacement: 2050  
150 J: 9.8 SL: SSMG: SSF: SPL: LWL: 21.75 Ballast: 1025  
Rig Type P: 25 27 17.55 17.55 9.75 Engine: OB  
FS E: 9.5 *Asymmetric Spin?* No Prop Type: None  
Mast Material ISP: 26.25 SLE: SLU: ASMG: ASF:  
ALUMN JSP: Draft: 4.083

**Boat Name** Bandit **Sail #** 118  
**Boat Type** Moore 24  
**Rating:** 150 **DW Rating:** 630 **Certificate Date** 1/22/2026  
Displacement used for DW Rating: 2050  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail	I:	26.25	<i>Symmetric Spin?</i>	Yes	LOA:	23.75	Displacement:	2050
150	J:	9.75	SL:	SSMG:	SSF:	SPL:	Ballast:	1025
Rig Type	P:	25	26.6	17.55	17.55	9.75	LWL:	21.75
FS	E:	9.5	<i>Asymmetric Spin?</i>			No	Beam:	7.16
Mast Material	ISP:	26.25	SLE:	SLU:	ASMG:	ASF:	Draft:	4.083
ALUMN	JSP:						Prop Type:	None

**Boat Name** Wiki Wiki **Sail #** 61  
**Boat Type** Moore 24  
**Rating:** 150 **DW Rating:** 632 **Certificate Date** 1/6/2026  
Displacement used for DW Rating:  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail	I:	26.25	<i>Symmetric Spin?</i>	Yes	LOA:	23.75	Displacement:	2050
150	J:	9.75	SL:	SSMG:	SSF:	SPL:	Ballast:	1025
Rig Type	P:	25	27	17.5	17.5	9.75	LWL:	21.75
FS	E:	9.5	<i>Asymmetric Spin?</i>			No	Beam:	7.16
Mast Material	ISP:	26.25	SLE:	SLU:	ASMG:	ASF:	Draft:	4.083
ALUMN	JSP:						Prop Type:	None

**Boat Name** Further **Sail #** 39  
**Boat Type** Moore 24  
**Rating:** 150 **DW Rating:** 629 **Certificate Date** 3/27/2026  
Displacement used for DW Rating:  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail	I:	26.25	<i>Symmetric Spin?</i>	Yes	LOA:	23.75	Displacement:	2050
150	J:	9.75	SL:	SSMG:	SSF:	SPL:	Ballast:	1025
Rig Type	P:	25	27	17.55	17.55	9.75	LWL:	21.75
FS	E:	9.5	<i>Asymmetric Spin?</i>			No	Beam:	7.16
Mast Material	ISP:	26.25	SLE:	SLU:	ASMG:	ASF:	Draft:	4.083
ALUMN	JSP:						Prop Type:	None

**Boat Name** Nobody's Girl **Sail #** 84  
**Boat Type** Moore 24  
**Rating:** 150 **DW Rating:** 647 **Certificate Date** 1/6/2026  
Displacement used for DW Rating: 2420  
Certified PHRF Data on file?

**Modifications on file:** (Mtg 3/25/24, new mainsail has oversized girths but no change to overall MSA: NCTR. -3 sec/mi for oversized spinnaker)(12/18/24, returned to stock Moore 24 configuration)

**Rig Data:**

Max Headsail	I:	26.25	<i>Symmetric Spin?</i>	Yes	LOA:	23.75	Displacement:	2130
150	J:	9.75	SL:	SSMG:	SSF:	SPL:	Ballast:	1000
Rig Type	P:	25	26.6	17.55	17.55	9.5	LWL:	21.75
FS	E:	9.5	<i>Asymmetric Spin?</i>			No	Beam:	7.16
Mast Material	ISP:	26.25	SLE:	SLU:	ASMG:	ASF:	Draft:	4.083
ALUMN	JSP:	9.75					Prop Type:	None

**Boat Name** Fatuity **Sail #** 48  
**Boat Type** Moore 24  
**Rating:** 150 **DW Rating:** 629 **Certificate Date** 1/15/2026  
Displacement used for DW Rating: 2050  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

**Max Headsail** I: 26.25 *Symmetric Spin?* Yes **LOA:** 23.75 **Displacement:** 2050  
150 J: 9.75 **SL:** **SSMG:** **SSF:** **SPL:** **LWL:** 21.75 **Ballast:** 1025  
**Rig Type** P: 25 27 17.55 17.55 9.75 **Beam:** 7.16 **Engine:** OB  
FS E: 9.5 *Asymmetric Spin?* No **Prop Type:** None  
**Mast Material** ISP: 26.25 **SLE:** **SLU:** **ASMG:** **ASF:** **Draft:** 4.083  
ALUMN JSP:

**Boat Name** Suerte **Sail #** 117  
**Boat Type** Moore 24  
**Rating:** 150 **DW Rating:** 629 **Certificate Date** 2/20/2026  
Displacement used for DW Rating: 2050  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

**Max Headsail** I: 26.25 *Symmetric Spin?* Yes **LOA:** 23.75 **Displacement:** 2050  
150 J: 9.75 **SL:** **SSMG:** **SSF:** **SPL:** **LWL:** 21.75 **Ballast:** 1025  
**Rig Type** P: 25 27 17.55 17.55 9.75 **Beam:** 7.16 **Engine:** OB  
FS E: 9.5 *Asymmetric Spin?* No **Prop Type:** None  
**Mast Material** ISP: 26.25 **SLE:** **SLU:** **ASMG:** **ASF:** **Draft:** 4.08  
ALUMN JSP:

**Boat Name** Moore's Law **Sail #** 50  
**Boat Type** Moore 24  
**Rating:** 150 **DW Rating:** 630 **Certificate Date** 1/9/2026  
Displacement used for DW Rating: 2050  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

**Max Headsail** I: 26.25 *Symmetric Spin?* Yes **LOA:** 23.75 **Displacement:** 2050  
150 J: 9.75 **SL:** **SSMG:** **SSF:** **SPL:** **LWL:** 21.75 **Ballast:** 1025  
**Rig Type** P: 25 26.5 17.5 17.5 9.75 **Beam:** 7.16 **Engine:** OB  
FS E: 9.5 *Asymmetric Spin?* No **Prop Type:** None  
**Mast Material** ISP: 26.2 **SLE:** **SLU:** **ASMG:** **ASF:** **Draft:** 4.08  
ALUMN JSP:

**Boat Name** Mooretician **Sail #** 89  
**Boat Type** Moore 24  
**Rating:** 150 **DW Rating:** 630 **Certificate Date** 6/5/2026  
Displacement used for DW Rating: 2050  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

**Max Headsail** I: 26.25 *Symmetric Spin?* Yes **LOA:** 23.75 **Displacement:** 2050  
155 J: 9.75 **SL:** **SSMG:** **SSF:** **SPL:** **LWL:** 21.75 **Ballast:** 1025  
**Rig Type** P: 25 26.6 17.55 17.55 9.75 **Beam:** 7.16 **Engine:** OB  
FS E: 9.5 *Asymmetric Spin?* No **Prop Type:** None  
**Mast Material** ISP: 26.25 **SLE:** **SLU:** **ASMG:** **ASF:** **Draft:** 4.08  
ALUMN JSP:

**Boat Name** Slight Disorder      **Sail #**  
98  
**Boat Type** Moore 24  
**Rating:** 150    DW Rating: 632    **Certificate Date** 2/10/2026  
Displacement used for DW Rating: 2050  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail    I: 26.25  
150                J: 9.75  
Rig Type         P: 25  
FS                 E: 9.5  
Mast Material    ISP: 26.25  
ALUMN            JSP: 9.75

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
26.6 17.5 17.5 9.8  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 23.75  
LWL: 21.75  
Beam: 7.16  
Draft: 4.083

Displacement: 2050  
Ballast: 1025  
Engine: OB  
Prop Type: None

**Boat Name** Accelerando      **Sail #**  
128  
**Boat Type** Moore 24  
**Rating:** 150    DW Rating: 654    **Certificate Date** 5/28/2026  
Displacement used for DW Rating: 2519  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail    I: 26.25  
150                J: 9.75  
Rig Type         P: 25  
FS                 E: 9.5  
Mast Material    ISP: 26.25  
ALUMN            JSP: 9.75

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
26.6 17.55 17.3 9.75  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
24.44 28.2 17.55 17.3

LOA: 23.75  
LWL: 21.75  
Beam: 7.16  
Draft: 4.08

Displacement: 2050  
Ballast: 1025  
Engine: OB  
Prop Type: None

**Boat Name** Wet Spot      **Sail #**  
51  
**Boat Type** Moore 24  
**Rating:** 150    DW Rating: 630    **Certificate Date** 2/26/2026  
Displacement used for DW Rating: 2050  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail    I: 26.25  
150                J: 9.75  
Rig Type         P: 25  
FS                 E: 9.5  
Mast Material    ISP: 26.25  
ALUMN            JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
26.6 17.55 17.55 9.75  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 23.75  
LWL: 21.75  
Beam: 7.16  
Draft: 4.08

Displacement: 2050  
Ballast: 1025  
Engine: OB  
Prop Type: None

**Boat Name** Color Blind      **Sail #**  
49  
**Boat Type** Moore 24  
**Rating:** 150    DW Rating: 629    **Certificate Date** 1/15/2026  
Displacement used for DW Rating: 2050  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail    I: 26.25  
150                J: 9.75  
Rig Type         P: 25  
FS                 E: 9.5  
Mast Material    ISP: 26.25  
ALUMN            JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
27 17.55 17.55 9.75  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 23.75  
LWL: 21.75  
Beam: 7.16  
Draft: 4.083

Displacement: 2050  
Ballast: 1025  
Engine: OB  
Prop Type: None

**Boat Name** Summer Sailstice  
**Boat Type** Ranger 33  
**Rating:** 153 DW Rating: 659 Certificate Date 4/28/2026  
Displacement used for DW Rating: 10289  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 41.5  
110 J: 13.67  
Rig Type P: 34  
MS E: 13.75  
Mast Material ISP: 41.5  
ALUMN JSP: 13.67

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
41.5 24.6 23.6 13.67  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 33.166 Displacement: 10000  
LWL: 26.25 Ballast: 4500  
Beam: 9.583 Engine: IB  
Draft: 5 Prop Type: FOLD

**Boat Name** Bella Mia  
**Boat Type** Jeanneau Sun Odyssey 349 SD  
**Rating:** 153 DW Rating: 632 Certificate Date 1/27/2026  
Displacement used for DW Rating: 11795  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 43.57  
110 J: 12.37  
Rig Type P: 40.68  
FS E: 13.62  
Mast Material ISP: 44.8  
ALUMN JSP: 14.88

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
45 45 18 24

LOA: 33.92 Displacement: 11795  
LWL: 30.84 Ballast: 3483  
Beam: 11.29 Engine: IB  
Draft: 4.89 Prop Type: Fixed\_3

**Boat Name** Andiamo  
**Boat Type** Catalina 36-2  
**Rating:** 153 DW Rating: 650 Certificate Date 3/18/2026  
Displacement used for DW Rating: 14200  
Certified PHRF Data on file?

**Modifications on file:** In-Mast Furling Mainsail, +3 sec/mi

**Rig Data:**

Max Headsail I: 44.75  
115 J: 14.33  
Rig Type P: 39  
MS E: 13  
Mast Material ISP:  
ALUMN JSP:

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
37 43 24 29

LOA: 36 Displacement: 14200  
LWL: 30.25 Ballast: 6000  
Beam: 11.9 Engine: IB  
Draft: 5.8 Prop Type: Fixed\_3

**Boat Name** Windcatcher  
**Boat Type** Islander 36 NCPHRF  
**Rating:** 153 DW Rating: 663 Certificate Date 1/8/2026  
Displacement used for DW Rating: 18325  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 45  
110 J: 14.48  
Rig Type P: 39.25  
MS E: 12.75  
Mast Material ISP: 45  
ALUMN JSP: 14.48

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 36.08 Displacement: 13450  
LWL: 28.25 Ballast: 5450  
Beam: 11.17 Engine: IB  
Draft: 6.08 Prop Type: Fixed\_2

**Boat Name** Lenora  
**Boat Type** Hunter 33-2  
**Rating:** 153 DW Rating: 648 Certificate Date 1/22/2026  
Displacement used for DW Rating: 10400  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 37.42  
115 J: 10.83  
Rig Type P: 36.46  
FS E: 15.83  
Mast Material ISP: 38.42  
ALUMN JSP: 10.83

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
35.5 39.33 16.67 18.5

LOA: 33.5 Displacement: 10400  
LWL: 29.42 Ballast: 3459  
Beam: 11.17 Engine: IB  
Draft: 5.5 Prop Type: Fold

**Boat Name** Ripple  
**Boat Type** Moore 24  
**Rating:** 153 DW Rating: 631 Certificate Date 1/6/2026  
Displacement used for DW Rating: 2050  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 26.24  
90 J: 9.75  
Rig Type P: 25  
FS E: 9.5  
Mast Material ISP: 26.25  
ALUMN JSP:

*Symmetric Spin?* YES  
SL: SSMG: SSF: SPL:  
26.6 17.55 17.55 9.75  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 23.75 Displacement: 2050  
LWL: 21.75 Ballast: 1025  
Beam: 7.16 Engine: OB  
Draft: 4.083 Prop Type: None

**Boat Name** Ohana  
**Boat Type** Catalina 34 1&2  
**Rating:** 153 DW Rating: 647 Certificate Date 1/14/2026  
Displacement used for DW Rating: 13606  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 44  
135 J: 13.5  
Rig Type P: 38.5  
MS E: 11.75  
Mast Material ISP: 44  
ALUMN JSP: 13.5

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 34.5 Displacement: 11950  
LWL: 29.83 Ballast: 5000  
Beam: 11.75 Engine: IB  
Draft: 5.58 Prop Type: Fixed\_3

**Boat Name** Pelagic  
**Boat Type** Beneteau 310 SD  
**Rating:** 156 DW Rating: 620 Certificate Date 2/20/2026  
Displacement used for DW Rating: 7054  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 37.04  
100 J: 10.83  
Rig Type P: 36.8  
FS E: 12.25  
Mast Material ISP: 37.1  
ALUMN JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
36.3 21 20.7 11.8  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 31 Displacement: 7054  
LWL: 28.66 Ballast: 2400  
Beam: 10.6 Engine: IB  
Draft: 4.25 Prop Type: FOLD

<b>Boat Name</b> Sailor Dog	Sail #	Max Headsail	I:	44	<i>Symmetric Spin?</i> No	LOA:	34.5	Displacement:	11950
<b>Boat Type</b> Catalina 34 1&2	1798	110	J:	13.5	SL: SSMG: SSF: SPL:	LWL:	29.8	Ballast:	5000
<b>Rating:</b> 156 DW Rating: 652 Certificate Date 1/15/2026		Rig Type	P:	38.5		Beam:	11.7	Engine:	IB
Displacement used for DW Rating: 13606		MS	E:	12	<i>Asymmetric Spin?</i> Yes	Draft:	5.6	Prop Type:	Feath
Certified PHRF Data on file? <input type="checkbox"/>		Mast Material	ISP:	44	SLE: SLU: ASMG: ASF:				
		ALUMN	JSP:	13.5	38 40.5 22.5 20.5				

**Modifications on file:** In-Mast furling main +3 sec/mi, MGM less than 50% of E +3 sec/mi

<b>Boat Name</b> Wreckless	Sail #	Max Headsail	I:	35.89	<i>Symmetric Spin?</i> Yes	LOA:	25.9	Displacement:	4920
<b>Boat Type</b> Capo 26	77449	155	J:	10.63	SL: SSMG: SSF: SPL:	LWL:	21.76	Ballast:	1964
<b>Rating:</b> 156 DW Rating: 692 Certificate Date 1/9/2026		Rig Type	P:	30.78		Beam:	9.38	Engine:	OB
Displacement used for DW Rating:		SL	E:	10.01	<i>Asymmetric Spin?</i> No	Draft:	4.56	Prop Type:	None
Certified PHRF Data on file? <input type="checkbox"/>		Mast Material	ISP:		SLE: SLU: ASMG: ASF:				
			JSP:						

**Modifications on file:** SPL REDUCED TO "J" 9'9". 1194# BALAST IN THE KEEL, 770 # IN THE HULL

<b>Boat Name</b> Citlali	Sail #	Max Headsail	I:	32	<i>Symmetric Spin?</i> Yes	LOA:	25	Displacement:	3300
<b>Boat Type</b> Olson 25	18336	155	J:	9.583	SL: SSMG: SSF: SPL:	LWL:	21.25	Ballast:	1300
<b>Rating:</b> 159 DW Rating: 673 Certificate Date 1/7/2026		Rig Type	P:	28	32 17.28 17.24 9.583	Beam:	9	Engine:	OB
Displacement used for DW Rating: 3300		MS	E:	10	<i>Asymmetric Spin?</i> No	Draft:	4.5	Prop Type:	None
Certified PHRF Data on file? <input type="checkbox"/>		Mast Material	ISP:	32	SLE: SLU: ASMG: ASF:				
		ALUMN	JSP:						

**Modifications on file:**

<b>Boat Name</b> Falkor	Sail #	Max Headsail	I:	32	<i>Symmetric Spin?</i> Yes	LOA:	25	Displacement:	3300
<b>Boat Type</b> Olson 25	87863	155	J:	9.583	SL: SSMG: SSF: SPL:	LWL:	21.25	Ballast:	1300
<b>Rating:</b> 159 DW Rating: 674 Certificate Date 2/20/2026		Rig Type	P:	28	31 17.28 17.28 9.583	Beam:	9	Engine:	OB
Displacement used for DW Rating: 3300		MS	E:	10	<i>Asymmetric Spin?</i> No	Draft:	4.5	Prop Type:	None
Certified PHRF Data on file? <input type="checkbox"/>		Mast Material	ISP:	32	SLE: SLU: ASMG: ASF:				
		ALUMN	JSP:						

**Modifications on file:**

**Boat Name** Alchemy  
**Boat Type** Olson 25  
**Rating:** 159 DW Rating: 673 Certificate Date 4/26/2026  
Displacement used for DW Rating:  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 32  
155 J: 9.583  
Rig Type P: 28  
MS E: 10  
Mast Material ISP: 32  
ALUMN JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
32 17.25 17 9.583  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 25  
LWL: 21.25  
Beam: 9  
Draft: 4.5

Displacement: 3300  
Ballast: 1300  
Engine: OB  
Prop Type: None

**Boat Name** Sea Jay  
**Boat Type** Olson 25  
**Rating:** 159 DW Rating: 659 Certificate Date 3/27/2026  
Displacement used for DW Rating: 3000  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 32  
155 J: 9.6  
Rig Type P: 28  
MS E: 10  
Mast Material ISP: 32  
ALUMN JSP: 9.6

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
32 17.25 17 9.583  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 25  
LWL: 21.25  
Beam: 9  
Draft: 4.5

Displacement: 3000  
Ballast: 1300  
Engine: OB  
Prop Type: None

**Boat Name** O'Mar  
**Boat Type** Olson 25  
**Rating:** 159 DW Rating: 657 Certificate Date 1/12/2026  
Displacement used for DW Rating: 2900  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 32  
155 J: 9.583  
Rig Type P: 28  
MS E: 10  
Mast Material ISP: 32  
ALUMN JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
31 16.5 16.5 9.58  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 25  
LWL: 21.25  
Beam: 9  
Draft: 4.5

Displacement: 2900  
Ballast: 1300  
Engine: OB  
Prop Type: None

**Boat Name** Synchronicity  
**Boat Type** Olson 25  
**Rating:** 159 DW Rating: 674 Certificate Date 1/14/2026  
Displacement used for DW Rating:  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 32  
155 J: 9.583  
Rig Type P: 28  
MS E: 10  
Mast Material ISP: 32  
ALUMN JSP: 9.6

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
32 17.28 17.28 9.583  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 25  
LWL: 21.25  
Beam: 9  
Draft: 4.5

Displacement: 3300  
Ballast: 1300  
Engine: OB  
Prop Type: None

**Boat Name** She Saifd Yes  
**Boat Type** Beneteau 323 SD  
**Rating:** 159 DW Rating: Certificate Date 1/26/2026  
Displacement used for DW Rating: 9235  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 42.67  
105 J: 11.06  
Rig Type P: 38.91  
MS E: 13.17  
Mast Material ISP:  
ALUMN JSP:

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
JSP:

LOA: 32.83  
LWL: 29.17  
Beam: 10.75  
Draft: 4.25

Displacement: 9325  
Ballast: 2414  
Engine: IB  
Prop Type: Fixed\_3

**Boat Name** Linda Carol  
**Boat Type** Catalina 320  
**Rating:** 159 DW Rating: 669 Certificate Date 2/20/2026  
Displacement used for DW Rating: 12719  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 47.58  
125 J: 12.33  
Rig Type P: 38  
MS E: 13.25  
Mast Material ISP:  
ALUMN JSP:

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
38.63 42.92 19.92 20.96

LOA: 32.5  
LWL: 28  
Beam: 11.75  
Draft: 6.25

Displacement: 11300  
Ballast: 4000  
Engine: IB  
Prop Type: Fold

**Boat Name** Sketch  
**Boat Type** Olson 25  
**Rating:** 159 DW Rating: 673 Certificate Date 1/7/2026  
Displacement used for DW Rating: 3300  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 32  
155 J: 9.583  
Rig Type P: 28  
MS E: 10  
Mast Material ISP: 32  
ALUMN JSP:

*Symmetric Spin?* YES  
SL: SSMG: SSF: SPL:  
32 17.25 17 9.583  
*Asymmetric Spin?* NO  
SLE: SLU: ASMG: ASF:

LOA: 25  
LWL: 21.25  
Beam: 9  
Draft: 4.5

Displacement: 3300  
Ballast: 1300  
Engine: ob  
Prop Type: None

**Boat Name** Sea B  
**Boat Type** Olson 25  
**Rating:** 159 DW Rating: 661 Certificate Date 1/6/2026  
Displacement used for DW Rating: 2900  
Certified PHRF Data on file?

**Modifications on file:** Roller Furler

**Rig Data:**

Max Headsail I: 32  
155 J: 9.583  
Rig Type P: 28  
MS E: 10  
Mast Material ISP: 32  
ALUMN JSP: 9.58

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 25  
LWL: 21.25  
Beam: 9  
Draft: 4.5

Displacement: 2900  
Ballast: 1300  
Engine: OB  
Prop Type: None

**Boat Name** Clean Sweep  
**Boat Type** Olson 25  
**Rating:** 159 DW Rating: 675 Certificate Date 3/27/2026  
Displacement used for DW Rating: 3300  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 32  
155 J: 9.583  
Rig Type P: 28  
MS E: 10  
Mast Material ISP: 32  
ALUMN JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
31.73 17.24 16.55 9.583  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 25  
LWL: 21.25  
Beam: 9  
Draft: 4.5

Displacement: 3300  
Ballast: 1300  
Engine: OB  
Prop Type: None

**Boat Name** Shadowfax  
**Boat Type** Olson 25  
**Rating:** 159 DW Rating: 675 Certificate Date 3/27/2026  
Displacement used for DW Rating: 3300  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 32  
155 J: 9.6  
Rig Type P: 28  
MS E: 10  
Mast Material ISP: 32  
ALUMN JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
31.7 17.25 17.25 9.583  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 25  
LWL: 21.25  
Beam: 9  
Draft: 4.5

Displacement: 3300  
Ballast: 1300  
Engine: OB  
Prop Type: None

**Boat Name** Gavilan  
**Boat Type** Olson 25  
**Rating:** 159 DW Rating: 673 Certificate Date 3/27/2026  
Displacement used for DW Rating: 0  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 32  
155 J: 9.583  
Rig Type P: 28  
MS E: 10  
Mast Material ISP: 32  
ALUMN JSP: 9.6

*Symmetric Spin?* YES  
SL: SSMG: SSF: SPL:  
31.5 17.25 17.25 9.583  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
27.6 31.6 15.7 16.1

LOA: 25  
LWL: 21.25  
Beam: 9  
Draft: 4.5

Displacement: 3300  
Ballast: 1300  
Engine: OB  
Prop Type: None

**Boat Name** Nikkicai  
**Boat Type** Catalina 320  
**Rating:** 159 DW Rating: 677 Certificate Date 4/15/2026  
Displacement used for DW Rating: 12719  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 43.58  
110 J: 12.33  
Rig Type P: 37.5  
MS E: 13.25  
Mast Material ISP:  
ALUMN JSP:

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 32.5  
LWL: 28  
Beam: 11.75  
Draft: 6

Displacement: 11300  
Ballast: 4000  
Engine: IB  
Prop Type: Feath

**Boat Name** Rocinante **Sail #** 824  
**Boat Type** C&C 32  
**Rating:** 162 **DW Rating:** 685 **Certificate Date** 5/15/2026  
Displacement used for DW Rating: 9680  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

**Max Headsail** I: 41.12  
110 J: 12.75  
**Rig Type** P: 35.25  
MS E: 11.33  
**Mast Material** ISP: 41  
ALUMN JSP: 12.75

**Symmetric Spin?** YES  
**SL: SSMG: SSF: SPL:**  
40.9 22.9 22.9 12.75  
**Asymmetric Spin?** No  
**SLE: SLU: ASMG: ASF:**

**LOA:** 31.5  
**LWL:** 24.67  
**Beam:** 10.25  
**Draft:** 5.67

**Displacement:** 9680  
**Ballast:** 3900  
**Engine:** IB  
**Prop Type:** Fixed\_2

**Boat Name** Summer's Moon **Sail #** 0  
**Boat Type** Morris 29  
**Rating:** 162 **DW Rating:** 692 **Certificate Date** 6/24/2026  
Displacement used for DW Rating: 4375  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

**Max Headsail** I: 33.5  
100 J: 9.08  
**Rig Type** P: 36  
FS E: 12.5  
**Mast Material** ISP:  
CARBON JSP:

**Symmetric Spin?** No  
**SL: SSMG: SSF: SPL:**  
**Asymmetric Spin?** No  
**SLE: SLU: ASMG: ASF:**

**LOA:** 29.16  
**LWL:** 20.83  
**Beam:** 7.33  
**Draft:** 4.5

**Displacement:** 4375  
**Ballast:** 1958  
**Engine:** IB  
**Prop Type:** Fold

**Boat Name** Heron **Sail #** 32023  
**Boat Type** C&C 32  
**Rating:** 162 **DW Rating:** 684 **Certificate Date** 1/27/2026  
Displacement used for DW Rating: 9680  
Certified PHRF Data on file?

**Modifications on file:** (Mtg 1/26/26, +3 sec/mi for non-articulating spinnaker tack)

**Rig Data:**

**Max Headsail** I: 41.1  
90 J: 12.8  
**Rig Type** P: 35.3  
MS E: 11.3  
**Mast Material** ISP: 41  
ALUMN JSP: 13.5

**Symmetric Spin?** No  
**SL: SSMG: SSF: SPL:**  
40.91 22.95 22.95 12.75  
**Asymmetric Spin?** Yes  
**SLE: SLU: ASMG: ASF:**  
33.83 41.83 15.58 20.67

**LOA:** 31.5  
**LWL:** 24.67  
**Beam:** 10.25  
**Draft:** 5.67

**Displacement:** 9680  
**Ballast:** 3900  
**Engine:** IB  
**Prop Type:** Fixed\_2

**Boat Name** Rumour **Sail #** 18260  
**Boat Type** Ericson 32-3  
**Rating:** 162 **DW Rating:** 663 **Certificate Date** 1/15/2026  
Displacement used for DW Rating: 9800  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

**Max Headsail** I: 42  
100 J: 13.75  
**Rig Type** P: 36  
MS E: 11.5  
**Mast Material** ISP: 42  
ALUMN JSP: 13.75

**Symmetric Spin?** Yes  
**SL: SSMG: SSF: SPL:**  
39.83 22.7 22 13.75  
**Asymmetric Spin?** No  
**SLE: SLU: ASMG: ASF:**

**LOA:** 32.5  
**LWL:** 25.83  
**Beam:** 10.83  
**Draft:** 6

**Displacement:** 9800  
**Ballast:** 4200  
**Engine:** IB  
**Prop Type:** Fixed\_2

**Boat Name** Shack  
**Boat Type** Beneteau 305  
**Rating:** 162 DW Rating: 667 Certificate Date 3/18/2026  
Displacement used for DW Rating:  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 39.33  
125 J: 11.38  
Rig Type P: 33.58  
MS E: 11.08  
Mast Material ISP: 39.33  
ALUMN JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
39 20.43 20.43 11.38  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 30.416 Displacement: 8500  
LWL: 26.166 Ballast: 2954  
Beam: 10.5 Engine: IB  
Draft: 5.583 Prop Type: FOLD

**Boat Name** Genesis  
**Boat Type** Beneteau 305  
**Rating:** 162 DW Rating: 668 Certificate Date 1/23/2026  
Displacement used for DW Rating:  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 39.04  
125 J: 11.29  
Rig Type P: 33.79  
MS E: 11.25  
Mast Material ISP:  
ALUMN JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
37.4 20.3 20.3 10.4  
*Asymmetric Spin?* NO  
SLE: SLU: ASMG: ASF:

LOA: 30.42 Displacement: 8500  
LWL: 26.17 Ballast: 2976  
Beam: 10.5 Engine: IB  
Draft: 5.58 Prop Type: Fold

**Boat Name** Good Deal  
**Boat Type** Cal 31  
**Rating:** 165 DW Rating: Certificate Date 3/23/2026  
Displacement used for DW Rating: 9170  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 41.5  
150 J: 13.42  
Rig Type P: 35  
MS E: 12  
Mast Material ISP: 23.42  
ALUMN JSP:

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 31.5 Displacement: 9170  
LWL: 25.75 Ballast: 3600  
Beam: 10 Engine: IB  
Draft: 5 Prop Type: Fold

**Boat Name** Fog Dog  
**Boat Type** Catalina 320  
**Rating:** 165 DW Rating: Certificate Date 1/16/2026  
Displacement used for DW Rating: 12719  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 43.58  
115 J: 12.33  
Rig Type P: 38  
MS E: 13.25  
Mast Material ISP:  
ALUMN JSP:

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 32.5 Displacement: 11300  
LWL: 28 Ballast: 4000  
Beam: 11.75 Engine: IB  
Draft: 6 Prop Type: Fixed\_3

**Boat Name** Venture  
**Boat Type** C&C 33  
**Rating:** 165 DW Rating: 653 Certificate Date 1/7/2026  
Displacement used for DW Rating:  
Certified PHRF Data on file?

Sail #  
543

**Rig Data:**

Max Headsail I: 43  
100 J: 14  
Rig Type P: 37.25  
MS E: 10.75  
Mast Material ISP: 43  
ALUMN JSP:

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
14  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
36 40.2 24.2 24.2

LOA: 32.75  
LWL: 26.42  
Beam: 10.5  
Draft: 5.5

Displacement: 9800  
Ballast: 4075  
Engine: IB  
Prop Type: Feath

**Modifications on file:** Powered Halyard Winch (1/3/23, +3 sec/mi for in-mast furling mainsail, +3 sec/mi for mgm <50% of E)

**Boat Name** Living Happy  
**Boat Type** Beneteau 311  
**Rating:** 165 DW Rating: 621 Certificate Date 3/3/2026  
Displacement used for DW Rating: 7716  
Certified PHRF Data on file?

Sail #  
38818

**Rig Data:**

Max Headsail I: 40.35  
125 J: 11.35  
Rig Type P: 36.5  
FS E: 13.1  
Mast Material ISP: 39  
ALUMN JSP: 11

*Symmetric Spin?* YES  
SL: SSMG: SSF: SPL:  
39.1 20.08 20.08 11.35  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
36.8 40.1 19.58 22

LOA: 32.25  
LWL: 28.67  
Beam: 10.5  
Draft: 4.67

Displacement: 7716  
Ballast: 2425  
Engine: IB  
Prop Type: Fold

**Modifications on file:** Roller Furler

**Boat Name** Resilience  
**Boat Type** Alerion Express 28 ODR  
**Rating:** 168 DW Rating: 696 Certificate Date 1/8/2026  
Displacement used for DW Rating: 5700  
Certified PHRF Data on file?

Sail #  
136

**Rig Data:**

Max Headsail I: 30  
90 J: 9.75  
Rig Type P: 33  
FS E: 12.5  
Mast Material ISP: 30  
ALUMN JSP: 9.75

*Symmetric Spin?* YES  
SL: SSMG: SSF: SPL:  
29.96 16.73 16.73 9.55  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 28.25  
LWL: 22.83  
Beam: 8.2  
Draft: 4.5

Displacement: 5700  
Ballast: 2200  
Engine: IB  
Prop Type: Fold

**Modifications on file:**

**Boat Name** Fulvia  
**Boat Type** ALERION EXPRESS 28 ODR  
**Rating:** 168 DW Rating: 705 Certificate Date 1/12/2026  
Displacement used for DW Rating: 5700  
Certified PHRF Data on file?

Sail #  
60251

**Rig Data:**

Max Headsail I: 30  
90 J: 9.75  
Rig Type P: 33  
FS E: 12.5  
Mast Material ISP:  
ALUMN JSP:

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 28.25  
LWL: 22.83  
Beam: 8.2  
Draft: 4.5

Displacement: 5700  
Ballast: 2200  
Engine: IB  
Prop Type: Fold

**Modifications on file:**

**Boat Name** Sweet De **Sail #** 254  
**Boat Type** Alerion Express 28 ODR  
**Rating:** 168 **DW Rating:** 703 **Certificate Date** 1/7/2026  
Displacement used for DW Rating: 5700  
Certified PHRF Data on file?

**Modifications on file:** (Mtg 2/24/20, +6 Sec/mi for class jib)

**Rig Data:**

Max Headsail	I:	30	<i>Symmetric Spin?</i>	No	LOA:	28.25	Displacement:	5700
90	J:	9.75	SL:	SSMG:	SSF:	SPL:	Ballast:	2200
Rig Type	P:	33			LWL:	22.83	Engine:	IB
FS	E:	12.5	<i>Asymmetric Spin?</i>	Yes	Beam:	8.2	Prop Type:	Fold
Mast Material	ISP:	30	SLE:	SLU:	ASMG:	ASF:		
ALUMN	JSP:	9.75	27.44	31.5	15.43	15.73	Draft:	4.5

**Boat Name** Phantom **Sail #** 8257  
**Boat Type** J 24 ODR  
**Rating:** 168 **DW Rating:** 695 **Certificate Date** 4/1/2026  
Displacement used for DW Rating: 2870  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail	I:	26.25	<i>Symmetric Spin?</i>	Yes	LOA:	24	Displacement:	3100
150	J:	9.5	SL:	SSMG:	SSF:	SPL:	Ballast:	950
Rig Type	P:	28	26.5	17.13	17.03	9.5	LWL:	20
FS	E:	9.75	<i>Asymmetric Spin?</i>	No	Beam:	8.92	Engine:	OB
Mast Material	ISP:	26.25	SLE:	SLU:	ASMG:	ASF:	Prop Type:	None
ALUMN	JSP:				Draft:	4		

**Boat Name** Zenaida **Sail #** 38079  
**Boat Type** ALERION EXPRESS 28 ODR  
**Rating:** 168 **DW Rating:** 695 **Certificate Date** 1/8/2026  
Displacement used for DW Rating: 5700  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail	I:	30	<i>Symmetric Spin?</i>	Yes	LOA:	28.25	Displacement:	5700
95	J:	9.75	SL:	SSMG:	SSF:	SPL:	Ballast:	2200
Rig Type	P:	33	29.96	17.55	15.77	9.75	LWL:	22.83
FS	E:	12.5	<i>Asymmetric Spin?</i>	No	Beam:	8.2	Engine:	IB
Mast Material	ISP:		SLE:	SLU:	ASMG:	ASF:	Prop Type:	FOLD
ALUMN	JSP:				Draft:	4.5		

**Boat Name** Flying Machine **Sail #** 180  
**Boat Type** ALERION EXPRESS 28 ODR  
**Rating:** 168 **DW Rating:** 707 **Certificate Date** 6/5/2026  
Displacement used for DW Rating:  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail	I:	30	<i>Symmetric Spin?</i>	No	LOA:	28.2	Displacement:	5700
90	J:	9.8	SL:	SSMG:	SSF:	SPL:	Ballast:	2200
Rig Type	P:	33			LWL:	22.8	Engine:	IB
FS	E:	13	<i>Asymmetric Spin?</i>	No	Beam:	8.2	Prop Type:	FOLD
Mast Material	ISP:		SLE:	SLU:	ASMG:	ASF:		
ALUMN	JSP:				Draft:	4.5		

**Boat Name** Andiamo **Sail #** 97  
**Boat Type** Alerion Express 28 ODR  
**Rating: 168** DW Rating: 695 **Certificate Date** 4/30/2026  
Displacement used for DW Rating: 5700  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 30  
90 J: 9.75  
Rig Type P: 33  
FS E: 12.5  
Mast Material ISP: 30  
ALUMN JSP: 9.75

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
29.5 17.5 17.5 9.75  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 28.25  
LWL: 22.83  
Beam: 8.2  
Draft: 4.5

Displacement: 5700  
Ballast: 2200  
Engine: IB  
Prop Type: Fold

**Boat Name** Mirthmaker **Sail #** 1  
**Boat Type** J 24 ODR  
**Rating: 168** DW Rating: 694 **Certificate Date** 2/20/2026  
Displacement used for DW Rating: 2870  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 26.25  
150 J: 9.5  
Rig Type P: 28  
FS E: 9.75  
Mast Material ISP: 26.25  
ALUMN JSP:

*Symmetric Spin?* YES  
SL: SSMG: SSF: SPL:  
26.5 17 16.8 9.5  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 24  
LWL: 20  
Beam: 8.916  
Draft: 4

Displacement: 3100  
Ballast: 965  
Engine: OB  
Prop Type: None

**Boat Name** Frances **Sail #** 435  
**Boat Type** ALERION EXPRESS 28 ODR  
**Rating: 168** DW Rating: 706 **Certificate Date** 1/15/2026  
Displacement used for DW Rating: 5700  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 30  
90 J: 9.75  
Rig Type P: 33  
FS E: 12.5  
Mast Material ISP: 30  
ALUMN JSP: 9.75

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 28.2  
LWL: 22.8  
Beam: 8.2  
Draft: 4.5

Displacement: 5700  
Ballast: 2200  
Engine: IB  
Prop Type: Fold

**Boat Name** Diana **Sail #** 190  
**Boat Type** ALERION EXPRESS 28 ODR  
**Rating: 168** DW Rating: 701 **Certificate Date** 1/9/2026  
Displacement used for DW Rating: 5700  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 30  
95 J: 9.75  
Rig Type P: 33  
FS E: 12.5  
Mast Material ISP:  
ALUMN JSP:

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 28.2  
LWL: 22.8  
Beam: 8.2  
Draft: 4.5

Displacement: 5700  
Ballast: 2200  
Engine: IB  
Prop Type: FOLD

**Boat Name** Allegro Non Troppo      **Sail #**  
188  
**Boat Type** Alerion Express 28 ODR  
**Rating: 168**   DW Rating: 695   **Certificate Date** 1/7/2026  
Displacement used for DW Rating: 5700  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail    I: 30  
90                    J: 9.75  
Rig Type            P: 33  
FS                    E: 12.5  
Mast Material      ISP: 30  
ALUMN                JSP: 9.75

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
29.75 17.5 17.5 9.75  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
0

LOA: 28.25      Displacement: 5700  
LWL: 22.83      Ballast: 2200  
Beam: 8.2        Engine: IB  
Draft: 4.5        Prop Type: Fold

**Boat Name** Froglips                      **Sail #**  
2392  
**Boat Type** J 24 ODR  
**Rating: 168**   DW Rating: 694   **Certificate Date** 1/6/2026  
Displacement used for DW Rating: 2870  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail    I: 26.25  
150                    J: 9.5  
Rig Type            P: 28  
FS                    E: 9.75  
Mast Material      ISP: 26.25  
ALUMN                JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
26.5 17.13 17.03 9.5  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 24            Displacement: 3100  
LWL: 20            Ballast: 965  
Beam: 8.92        Engine: OB  
Draft: 4            Prop Type: None

**Boat Name** Anna Lu                        **Sail #**  
529  
**Boat Type** Merit 25  
**Rating: 168**   DW Rating: 696   **Certificate Date** 1/7/2026  
Displacement used for DW Rating: 3286  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail    I: 28.75  
150                    J: 9.66  
Rig Type            P: 28  
FS                    E: 9.75  
Mast Material      ISP: 28.75  
ALUMN                JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
28.8 17.38 17.38 9.66  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 24.5         Displacement: 3000  
LWL: 20.5         Ballast: 1050  
Beam: 8            Engine: OB  
Draft: 3.98        Prop Type: None

**Boat Name** Chesapeake III               **Sail #**  
142  
**Boat Type** Alerion Express 28 ODR  
**Rating: 168**   DW Rating: 705   **Certificate Date** 1/7/2026  
Displacement used for DW Rating: 5700  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail    I: 30  
90                    J: 9.75  
Rig Type            P: 33  
FS                    E: 12.5  
Mast Material      ISP: 30  
ALUMN                JSP: 9.75

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 28.25        Displacement: 5700  
LWL: 22.83        Ballast: 2200  
Beam: 8.2         Engine: IB  
Draft: 4.5         Prop Type: Fold

**Boat Name** H2Osprey **Sail #** 173  
**Boat Type** ALERION EXPRESS 28 ODR  
**Rating: 168** DW Rating: 706 **Certificate Date** 1/8/2026  
Displacement used for DW Rating: 0  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 30  
90 J: 9.75  
Rig Type P: 33  
FS E: 12.5  
Mast Material ISP:  
ALUMN JSP:

*Symmetric Spin?* NO  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
JSP:

LOA: 28.25 Displacement: 5700  
LWL: 22.83 Ballast: 2200  
Beam: 8.2 Engine: IB  
Draft: 4.5 Prop Type: Fold

**Boat Name** Dream Catcher **Sail #** 481  
**Boat Type** J 24 ODR  
**Rating: 168** DW Rating: 694 **Certificate Date** 1/6/2026  
Displacement used for DW Rating: 2870  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 26.25  
150 J: 9.5  
Rig Type P: 28  
FS E: 9.75  
Mast Material ISP: 26.25  
ALUMN JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
26.5 17 16.8 9.5  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
JSP:

LOA: 24 Displacement: 3100  
LWL: 20 Ballast: 950  
Beam: 8.92 Engine: OB  
Draft: 4 Prop Type: None

**Boat Name** Tunesy **Sail #** 279  
**Boat Type** ALERION EXPRESS 28 ODR  
**Rating: 168** DW Rating: 695 **Certificate Date** 4/28/2026  
Displacement used for DW Rating:  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 30  
90 J: 9.75  
Rig Type P: 33  
FS E: 12.5  
Mast Material ISP: 30  
ALUMN JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
29.75 17.55 17.24 9.75  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
JSP:

LOA: 28.25 Displacement: 5700  
LWL: 22.833 Ballast: 2000  
Beam: 8.17 Engine: IB  
Draft: 4.5 Prop Type: FOLD

**Boat Name** Chance **Sail #** 421  
**Boat Type** Alerion Express 28 ODR  
**Rating: 168** DW Rating: 705 **Certificate Date** 3/3/2026  
Displacement used for DW Rating: 0  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 30  
90 J: 9.75  
Rig Type P: 33  
FS E: 12.5  
Mast Material ISP: 30  
ALUMN JSP: 9.75

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
JSP:

LOA: 28.25 Displacement: 5700  
LWL: 22.83 Ballast: 2200  
Beam: 8.2 Engine: IB  
Draft: 4.5 Prop Type: Fold

**Boat Name** Bewitched  
**Boat Type** Merit 25  
**Rating:** 168 DW Rating: 695 Certificate Date 1/9/2026  
Displacement used for DW Rating: 3286  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 28.75  
155 J: 9.66  
Rig Type P: 28  
FS E: 9.75  
Mast Material ISP: 28.75  
ALUMN JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
29 17.39 17.39 9.66  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
JSP:

LOA: 24.5 Displacement: 3000  
LWL: 20.5 Ballast: 1050  
Beam: 8 Engine: OB  
Draft: 4 Prop Type: None

**Boat Name** Eos  
**Boat Type** Cal 34-2  
**Rating:** 171 DW Rating: 664 Certificate Date 1/9/2026  
Displacement used for DW Rating: 9500  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 41.25  
130 J: 13.75  
Rig Type P: 35.5  
MS E: 11  
Mast Material ISP: 41.25  
ALUMN JSP: 13.75

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
JSP:

LOA: 33.25 Displacement: 9500  
LWL: 26 Ballast: 3750  
Beam: 10 Engine: IB  
Draft: 5 Prop Type: Feath

**Boat Name** Neja  
**Boat Type** Dasher 32  
**Rating:** 174 DW Rating: 672 Certificate Date 1/7/2026  
Displacement used for DW Rating: 11323  
Certified PHRF Data on file?

**Modifications on file:** 500 pounds less lead in keel than the Dasher Easom Boat Works built

**Rig Data:**

Max Headsail I: 38.01  
155 J: 12.59  
Rig Type P: 33.22  
MS E: 14.6  
Mast Material ISP: 38.01  
ALUMN JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
37.78 21.94 21.94 12.5  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
JSP:

LOA: 31.75 Displacement: 11323  
LWL: 26.75 Ballast: 3600  
Beam: 8.9 Engine: IB  
Draft: 5.75 Prop Type: Fold

**Boat Name** Zeehond  
**Boat Type** Newport 30-2  
**Rating:** 174 DW Rating: 677 Certificate Date 1/6/2026  
Displacement used for DW Rating: 8500  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 39.5  
150 J: 12.125  
Rig Type P: 34  
MS E: 10.25  
Mast Material ISP: 39.5  
ALUMN JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
39.25 21.78 21.75 #####  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
JSP:

LOA: 30 Displacement: 8500  
LWL: 25 Ballast: 2600  
Beam: 10.5 Engine: IB  
Draft: 4.75 Prop Type: FOLD

**Boat Name** Jacqueline  
**Boat Type** Freedom 30 SD  
**Rating:** 174 DW Rating: 688 Certificate Date 2/10/2026  
Displacement used for DW Rating: 7660  
Certified PHRF Data on file?

Sail #  
3

**Rig Data:**

Max Headsail I: 28.4  
J: 9.8  
Rig Type P: 35.2  
CAT E: 13.9  
Mast Material ISP:  
CARBON JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
31.4 14 16.7 9  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
JSP:

LOA: 30  
LWL: 25.42  
Beam: 10.8  
Draft: 4.5

Displacement: 7660  
Ballast: 3150  
Engine: IB  
Prop Type: Fixed\_2

**Modifications on file:**

**Boat Name** Soleil de la Mer  
**Boat Type** Saffier SE 26  
**Rating:** 174 DW Rating: 656 Certificate Date 2/20/2026  
Displacement used for DW Rating: 4000  
Certified PHRF Data on file?

Sail #  
0

**Rig Data:**

Max Headsail I: 31.8  
80 J: 9.8  
Rig Type P: 33.2  
FS E: 9.25  
Mast Material ISP:  
ALUMN JSP: 9.8

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
27.8 31.5 17.1 19.5

LOA: 26  
LWL: 24.2  
Beam: 8  
Draft: 3.4

Displacement: 4000  
Ballast: 1900  
Engine: IB  
Prop Type: Fold

**Modifications on file:**

**Boat Name** Siento El Viento  
**Boat Type** C&C 29  
**Rating:** 174 DW Rating: 699 Certificate Date 1/12/2026  
Displacement used for DW Rating: 9200  
Certified PHRF Data on file?

Sail #  
38311

**Rig Data:**

Max Headsail I: 39.5  
155 J: 12.8  
Rig Type P: 33.5  
MS E: 10.1  
Mast Material ISP:  
ALUMN JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
39 22 22 12.8  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
JSP:

LOA: 29.5  
LWL: 23.6  
Beam: 10.5  
Draft: 5.25

Displacement: 7500  
Ballast: 2700  
Engine: IB  
Prop Type: Fold

**Modifications on file:**

**Boat Name** Gypsy Lady  
**Boat Type** CAL 34-1  
**Rating:** 174 DW Rating: 678 Certificate Date 1/15/2026  
Displacement used for DW Rating: 10213  
Certified PHRF Data on file?

Sail #  
7507

**Rig Data:**

Max Headsail I: 39  
155 J: 13.75  
Rig Type P: 33.5  
MS E: 14  
Mast Material ISP: 39  
ALUMN JSP: 13.75

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
39.29 24.75 24.75 13.75  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
JSP:

LOA: 33.3  
LWL: 26  
Beam: 10  
Draft: 5

Displacement: 10000  
Ballast: 3750  
Engine: IB  
Prop Type: FOLD

**Modifications on file:**

**Boat Name Flo** Sail # 238  
**Boat Type** Catalina 310 WK  
**Rating: 177** DW Rating: 670 Certificate Date 6/9/2026  
Displacement used for DW Rating: 10700  
Certified PHRF Data on file?

**Modifications on file:** (-3 sec/mi for JSP)

**Rig Data:**

Max Headsail I: 42.75  
115 J: 11.75  
Rig Type P: 37.08  
Mast Material E: 13.01  
ALUMN ISP: 43.42  
JSP: 14.79

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
39.1 43 21.4 22

LOA: 31 Displacement: 10700  
LWL: 26.5 Ballast: 4400  
Beam: 11.5 Engine: IB  
Draft: 4.83 Prop Type: Feath

**Boat Name Sobrante** Sail # 143  
**Boat Type** Catalina 309 WK  
**Rating: 180** DW Rating: Certificate Date 1/12/2026  
Displacement used for DW Rating: 10200  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 42.75  
95 J: 12  
Rig Type P: 38.75  
FS E: 13.75  
Mast Material ISP:  
ALUMN JSP:

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 32.75 Displacement: 10200  
LWL: 26.5 Ballast: 4400  
Beam: 11.5 Engine: IB  
Draft: 4.33 Prop Type: Fold

**Boat Name Starkite** Sail # 8427  
**Boat Type** Catalina 30  
**Rating: 180** DW Rating: 688 Certificate Date 1/16/2026  
Displacement used for DW Rating: 10200  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 41  
155 J: 11.416  
Rig Type P: 35  
MS E: 11.5  
Mast Material ISP: 41  
ALUMN JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
40 20.7 19.87 11.5  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 29.92 Displacement: 10200  
LWL: 25 Ballast: 4200  
Beam: 10.83 Engine: IB  
Draft: 5.25 Prop Type: FOLD

**Boat Name Galaxsea** Sail # 28743  
**Boat Type** Custom Nauticat 43.5  
**Rating: 180** DW Rating: 636 Certificate Date 1/8/2026  
Displacement used for DW Rating: 35679  
Certified PHRF Data on file?

**Modifications on file:** Stay sail measurements foot=1', Luff=34'6", Leach=30'2", LP=132"

**Rig Data:**

Max Headsail I: 51  
130 J: 20  
Rig Type P: 45  
KTCH E: 13.6  
Mast Material ISP:  
ALUMN JSP: 20.6

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
50.98 33.43 35.6 20  
*Asymmetric Spin?* Yes  
SLE: SLU: ASMG: ASF:  
50 52 25.6 29.2

LOA: 43.6 Displacement: 34000  
LWL: 37.7 Ballast: 11000  
Beam: 12.2 Engine: IB  
Draft: 5.9 Prop Type: FEATH

**Boat Name** Eagles Wing  
**Boat Type** Catalina 30  
**Rating:** 186 DW Rating: 695 Certificate Date 1/28/2026  
Displacement used for DW Rating: 10200  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 41 Symmetric Spin? NO LOA: 29.916 Displacement: 10200  
110 J: 11.416 SL: SSMG: SSF: SPL: LWL: 25 Ballast: 4200  
Rig Type P: 35  
MS E: 11.5 Asymmetric Spin? Yes Engine: IB  
Mast Material ISP: 41 SLE: SLU: ASMG: ASF: Prop Type: Fixed\_2  
ALUMN JSP: 13 11 10.5 15 6.15 Draft: 5.25

**Boat Name** Sweet Pea  
**Boat Type** Islander 30-2  
**Rating:** 186 DW Rating: 684 Certificate Date 1/12/2026  
Displacement used for DW Rating: 8600  
Certified PHRF Data on file?

**Modifications on file:** (Mtg 9/30/19, -6 sec/mi for genoa)(7/29/20, removed 185% genoa)

**Rig Data:**

Max Headsail I: 38.5 Symmetric Spin? Yes LOA: 30 Displacement: 8600  
155 J: 12.58 SL: SSMG: SSF: SPL: LWL: 24.58 Ballast: 3500  
Rig Type P: 32.5 38.6 22.5 22.5 12.42 Engine: IB  
MS E: 11.58 Asymmetric Spin? Yes Prop Type: FOLD  
Mast Material ISP: 38.42 SLE: SLU: ASMG: ASF: Draft: 5  
ALUMN JSP: 31.68 35 22.64 17.69

**Boat Name** Antares  
**Boat Type** Islander 30-2  
**Rating:** 186 DW Rating: 684 Certificate Date 4/1/2026  
Displacement used for DW Rating:  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 38.5 Symmetric Spin? Yes LOA: 30 Displacement: 8600  
155 J: 12.58 SL: SSMG: SSF: SPL: LWL: 24.58 Ballast: 3600  
Rig Type P: 32.5 38 22.7 22.92 ##### Engine: IB  
MS E: 11.58 Asymmetric Spin? No Prop Type: FOLD  
Mast Material ISP: 38.416 SLE: SLU: ASMG: ASF: Draft: 5  
ALUMN JSP: Beam: 10

**Boat Name** Schocktail  
**Boat Type** Santana 525  
**Rating:** 189 DW Rating: 691 Certificate Date 1/7/2026  
Displacement used for DW Rating: 0  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 26.5 Symmetric Spin? Yes LOA: 24.58 Displacement: 2400  
150 J: 8.75 SL: SSMG: SSF: SPL: LWL: 18.5 Ballast: 950  
Rig Type P: 29 26 15.5 15.5 8.75 Engine: OB  
FS E: 10 Asymmetric Spin? No Prop Type: None  
Mast Material ISP: 26.5 SLE: SLU: ASMG: ASF: Draft: 4.25  
ALUMN JSP: Beam: 9.33

**Boat Name** Some Assembly Required      **Sail #**  
183  
**Boat Type** Holder 20  
**Rating:** 192    **DW Rating:** 655    **Certificate Date** 4/1/2026  
Displacement used for DW Rating: 1160  
Certified PHRF Data on file?

**Rig Data:**

**Max Headsail**    I: 22.6  
155                    J: 7.25  
**Rig Type**            P: 24.04  
FS                     E: 9.33  
**Mast Material**    ISP: 22.6  
ALUMN                JSP: 13.05

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
22.54 12.92 11.88 7.25  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 20.33  
LWL: 18.42  
Beam: 7.83  
Draft: 3.58

Displacement: 1160  
Ballast: 335  
Engine: OB  
Prop Type: None

**Modifications on file:** (Mtg 8/24/17, added 4 soft hiking straps to seats, NCTR)

**Boat Name** Jam Jam                              **Sail #**  
90  
**Boat Type** Yankee 30-1 SM  
**Rating:** 192    **DW Rating:** 708    **Certificate Date** 5/8/2026  
Displacement used for DW Rating:  
Certified PHRF Data on file?

**Rig Data:**

**Max Headsail**    I: 37.5  
100                    J: 12.75  
**Rig Type**            P: 34.5  
MS                     E: 9.75  
**Mast Material**    ISP: 37.5  
ALUMN                JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
35 19.5 22.5 12.75  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 30  
LWL: 23  
Beam: 9  
Draft: 5.1

Displacement: 8900  
Ballast: 4180  
Engine: IB  
Prop Type: Fixed\_3

**Modifications on file:** (mtg 4/28/11, +3 sec/mi for engine modifications)

**Boat Name** Zena                                      **Sail #**  
28824  
**Boat Type** North Star 727 Farr  
**Rating:** 192    **DW Rating:** 714    **Certificate Date** 1/12/2026  
Displacement used for DW Rating:  
Certified PHRF Data on file?

**Rig Data:**

**Max Headsail**    I: 24.4  
155                    J: 7.8  
**Rig Type**            P: 25.7  
FS                     E: 10.9  
**Mast Material**    ISP: 24.4  
ALUMN                JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
24.34 14 14 7.8  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
0

LOA: 23.1  
LWL: 19.7  
Beam: 8.3  
Draft: 4.6

Displacement: 2700  
Ballast: 900  
Engine: OB  
Prop Type: None

**Modifications on file:**

**Boat Name** Athesa                                      **Sail #**  
0  
**Boat Type** Hallberg Rassy 31 Monson  
**Rating:** 195    **DW Rating:** 703    **Certificate Date** 4/30/2026  
Displacement used for DW Rating: 9250  
Certified PHRF Data on file?

**Rig Data:**

**Max Headsail**    I: 37.8  
150                    J: 11.9  
**Rig Type**            P: 32.8  
MS                     E: 11.5  
**Mast Material**    ISP: 37.8  
ALUMN                JSP: 11.9

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
37.24 20.84 20.84 11.8  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 30.75  
LWL: 24.67  
Beam: 9.42  
Draft: 4.58

Displacement: 9250  
Ballast: 4200  
Engine: IB  
Prop Type: Fixed\_3

**Modifications on file:**

**Boat Name** Jeannette **Sail #** 87944  
**Boat Type** Dufour Arpege 30  
**Rating:** 198 **DW Rating:** 709 **Certificate Date** 5/1/2026  
Displacement used for DW Rating:  
Certified PHRF Data on file?   
**Modifications on file:** (Mtg 4/24/23, -3 sec/mi for oversized spinnaker)

**Rig Data:**  
Max Headsail I: 37 *Symmetric Spin?* No LOA: 30 Displacement: 7700  
125 J: 10.5 SL: SSMG: SSF: SPL: LWL: 22.7 Ballast: 3050  
Rig Type P: 31  
MS E: 11.8 *Asymmetric Spin?* Yes Beam: 9.92 Engine: IB  
Mast Material ISP: 37 SLE: SLU: ASMG: ASF: Prop Type: Fold  
ALUMN JSP: 10.5 31.16 37.4 20.73 21.52 Draft: 4.5

**Boat Name** Florence Anne **Sail #** 525  
**Boat Type** Cal 27-2 OB  
**Rating:** 201 **DW Rating:** 718 **Certificate Date** 6/24/2026  
Displacement used for DW Rating: 6700  
Certified PHRF Data on file?   
**Modifications on file:**

**Rig Data:**  
Max Headsail I: 36 *Symmetric Spin?* No LOA: 26.58 Displacement: 6700  
110 J: 12 SL: SSMG: SSF: SPL: LWL: 22.08 Ballast: 3100  
Rig Type P: 30.83  
MS E: 10.25 *Asymmetric Spin?* No Beam: 9.33 Engine: OB  
Mast Material ISP: 36 SLE: SLU: ASMG: ASF: Prop Type: Fixed\_3  
ALUMN JSP: 12 Draft: 4.25

**Boat Name** Mas Que Nada **Sail #** 285  
**Boat Type** Harbor 20  
**Rating:** 204 **DW Rating:** 729 **Certificate Date** 4/28/2026  
Displacement used for DW Rating:  
Certified PHRF Data on file?   
**Modifications on file:** (Mtg 3/29/21, -3 sec/mi for 10% oversized spin pole, -3 sec/mi for 10% increase in spin area)

**Rig Data:**  
Max Headsail I: 25.75 *Symmetric Spin?* Yes LOA: 20 Displacement: 1800  
90 J: 7 SL: SSMG: SSF: SPL: LWL: 17.2 Ballast: 900  
Rig Type P: 26 25.35 13.86 13.86 7.7  
FS E: 10 *Asymmetric Spin?* No Beam: 7 Engine: OB  
Mast Material ISP: 25.75 SLE: SLU: ASMG: ASF: Prop Type: None  
ALUMN JSP: 7.7 0 Draft: 3.5

**Boat Name** Kookaburra **Sail #** 3  
**Boat Type** Bird ODR  
**Rating:** 204 **DW Rating:** Certificate Date 3/3/2026  
Displacement used for DW Rating: 8900  
Certified PHRF Data on file?   
**Modifications on file:**

**Rig Data:**  
Max Headsail I: 20.25 *Symmetric Spin?* No LOA: 30.083 Displacement: 8900  
100 J: 9.5 SL: SSMG: SSF: SPL: LWL: 24.25 Ballast: 5000  
Rig Type P: 32  
MS E: 20.5 *Asymmetric Spin?* No Beam: 7.666 Engine: OB  
Mast Material ISP: 20.25 SLE: SLU: ASMG: ASF: Prop Type: None  
WOOD JSP: Draft: 5.25

**Boat Name** Eldamar  
**Boat Type** Catalina 28-2 TM WK  
**Rating:** 204 DW Rating: Certificate Date 2/10/2026  
Displacement used for DW Rating: 8600  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 39.5  
120 J: 10.8  
Rig Type P: 34  
MS E: 10.75  
Mast Material ISP:  
ALUMN JSP:

*Symmetric Spin?* NO  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
JSP:

LOA: 28.5  
LWL: 23.83  
Beam: 10.17  
Draft: 3.83

Displacement: 8600  
Ballast: 3500  
Engine: IB  
Prop Type: Fixed\_2

**Boat Name** Cuckoo  
**Boat Type** Bird ODR  
**Rating:** 204 DW Rating: 710 Certificate Date 2/20/2026  
Displacement used for DW Rating: 8900  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 20.25  
155 J: 9.5  
Rig Type P: 32  
MS E: 20.5  
Mast Material ISP: 20.25  
WOOD JSP:

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
JSP:

LOA: 30.083  
LWL: 24.25  
Beam: 7.666  
Draft: 5.25

Displacement: 8900  
Ballast: 5000  
Engine: OB  
Prop Type: None

**Boat Name** Starlight  
**Boat Type** Catalina 27 TM IB  
**Rating:** 207 DW Rating: Certificate Date 1/6/2026  
Displacement used for DW Rating: 6850  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 36  
110 J: 12.2  
Rig Type P: 29.66  
MS E: 9.66  
Mast Material ISP: 34.4  
ALUMN JSP: 11.25

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
JSP:

LOA: 26.83  
LWL: 21.75  
Beam: 8.83  
Draft: 4.416

Displacement: 6850  
Ballast: 2700  
Engine: IB  
Prop Type: Fixed\_2

**Boat Name** Dura Mater  
**Boat Type** CAL 27-2 IB  
**Rating:** 210 DW Rating: 723 Certificate Date 1/12/2026  
Displacement used for DW Rating:  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 36  
125 J: 12  
Rig Type P: 30.83  
MS E: 10.25  
Mast Material ISP:  
ALUMN JSP:

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
32.8 18.4 21.1 11.8  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
JSP:

LOA: 26.58  
LWL: 22.08  
Beam: 9.25  
Draft: 4.25

Displacement: 6700  
Ballast: 3100  
Engine: IB  
Prop Type: Fixed\_2

**Boat Name** Will O The Wind  
**Boat Type** Hunter 27 IB  
**Rating:** 210 DW Rating: Certificate Date 1/6/2026  
Displacement used for DW Rating: 0  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**  
Max Headsail I: 37.55 *Symmetric Spin?* NO LOA: 27.1 Displacement: 7000  
120 J: 10.85 SL: SSMG: SSF: SPL: LWL: 22 Ballast: 3000  
Rig Type P: 31.9  
MS E: 9.4 *Asymmetric Spin?* No Engine: IB  
Mast Material ISP: SLE: SLU: ASMG: ASF: Prop Type: Fixed\_2  
ALUMN JSP: Draft: 4.25

**Boat Name** Splash!  
**Boat Type** CAL 27-2 IB  
**Rating:** 210 DW Rating: 716 Certificate Date 1/12/2026  
Displacement used for DW Rating: 6700  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**  
Max Headsail I: 36 *Symmetric Spin?* Yes LOA: 26.58 Displacement: 6700  
120 J: 12 SL: SSMG: SSF: SPL: LWL: 22.08 Ballast: 3100  
Rig Type P: 30.833 35.33 21.6 21.6 12 Engine: IB  
MS E: 10.25 *Asymmetric Spin?* No Prop Type: Fixed\_2  
Mast Material ISP: 36 SLE: SLU: ASMG: ASF: Draft: 4.25  
ALUMN JSP:

**Boat Name** Yemaya  
**Boat Type** Leigh 30  
**Rating:** 210 DW Rating: 721 Certificate Date 1/27/2026  
Displacement used for DW Rating: 9100  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**  
Max Headsail I: 36.5 *Symmetric Spin?* Yes LOA: 29.67 Displacement: 9100  
150 J: 12.33 SL: SSMG: SSF: SPL: LWL: 23.33 Ballast: 4400  
Rig Type P: 31.67  
MS E: 12.33 *Asymmetric Spin?* No Engine: IB  
Mast Material ISP: 36.5 SLE: SLU: ASMG: ASF: Prop Type: Fixed\_3  
ALUMN JSP: 12.33 Draft: 4.58

**Boat Name** Summer Wind  
**Boat Type** Harbor 20  
**Rating:** 210 DW Rating: 733 Certificate Date 1/29/2026  
Displacement used for DW Rating: 1800  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**  
Max Headsail I: 25.75 *Symmetric Spin?* No LOA: 20 Displacement: 1800  
95 J: 7 SL: SSMG: SSF: SPL: LWL: 17.17 Ballast: 900  
Rig Type P: 26  
FS E: 10 *Asymmetric Spin?* No Engine: OB  
Mast Material ISP: 25.75 SLE: SLU: ASMG: ASF: Prop Type: None  
ALUMN JSP: 7.7 Draft: 3.5

**Boat Name** Belle  
**Boat Type** Harbor 20  
**Rating:** 210 DW Rating: 748 Certificate Date 5/8/2026  
Displacement used for DW Rating: 1800  
Certified PHRF Data on file?

Sail #  
0

**Rig Data:**

Max Headsail I: 25.75  
90 J: 7  
Rig Type P: 26  
FS E: 10  
Mast Material ISP: 25.75  
ALUMN JSP:

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
JSP:

LOA: 20  
LWL: 17.17  
Beam: 7  
Draft: 3.5

Displacement: 1800  
Ballast: 900  
Engine: OB  
Prop Type: None

**Modifications on file:**

**Boat Name** Surprise!  
**Boat Type** Ranger 23 TM  
**Rating:** 210 DW Rating: Certificate Date 1/12/2026  
Displacement used for DW Rating:  
Certified PHRF Data on file?

Sail #  
499

**Rig Data:**

Max Headsail I: 30  
155 J: 9.75  
Rig Type P: 25.75  
MH E: 9.17  
Mast Material ISP:  
ALUMN JSP:

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
JSP:

LOA: 23  
LWL: 20  
Beam: 7.92  
Draft: 3.75

Displacement: 3400  
Ballast: 1500  
Engine: OB  
Prop Type: None

**Modifications on file:**

**Boat Name** Corinna  
**Boat Type** Allied Princess 36  
**Rating:** 213 DW Rating: 670 Certificate Date 3/27/2026  
Displacement used for DW Rating: 14400  
Certified PHRF Data on file?

Sail #  
#####

**Rig Data:**

Max Headsail I: 41  
120 J: 12.6  
Rig Type P: 36  
KTCH E: 14  
Mast Material ISP:  
ALUMN JSP:

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
JSP:

LOA: 36  
LWL: 27.5  
Beam: 11  
Draft: 4.5

Displacement: 14400  
Ballast: 5000  
Engine: IB  
Prop Type: Fixed\_3

**Modifications on file:**

**Boat Name** Evenstar  
**Boat Type** Ranger 23  
**Rating:** 216 DW Rating: 725 Certificate Date 1/8/2026  
Displacement used for DW Rating: 3400  
Certified PHRF Data on file?

Sail #  
6404

**Rig Data:**

Max Headsail I: 27.54  
150 J: 9.75  
Rig Type P: 24  
MS E: 9.2  
Mast Material ISP: 27.5  
ALUMN JSP: 9.7

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
27.7 17.46 17.46 9.7  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
JSP:

LOA: 23.67  
LWL: 20  
Beam: 7.92  
Draft: 3.9

Displacement: 3400  
Ballast: 1500  
Engine: OB  
Prop Type: None

**Modifications on file:**

**Boat Name** Yippee!!  
**Boat Type** Ranger 23  
**Rating:** 216 DW Rating: 730 Certificate Date 1/15/2026  
Displacement used for DW Rating: 3400  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**  
Max Headsail I: 27.5 Symmetric Spin? YES LOA: 23 Displacement: 3400  
150 J: 9.7 SL: SSMG: SSF: SPL: LWL: 20 Ballast: 1500  
Rig Type P: 24 27.6 17.4 17.4 9.7 Beam: 7.9 Engine: OB  
MS E: 9.17 Asymmetric Spin? No Prop Type: None  
Mast Material ISP: 27.5 SLE: SLU: ASMG: ASF: Draft: 3.75  
ALUMN JSP:

**Boat Name** Tortuga  
**Boat Type** Westsail 32  
**Rating:** 219 DW Rating: 691 Certificate Date 1/12/2026  
Displacement used for DW Rating: 19500  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**  
Max Headsail I: 31.2 Symmetric Spin? No LOA: 32 Displacement: 19500  
110 J: 18.4 SL: SSMG: SSF: SPL: LWL: 27.6 Ballast: 7000  
Rig Type P: 39.7 Beam: 11 Engine: IB  
CTR E: 14.5 Asymmetric Spin? No Prop Type: FOLD  
Mast Material ISP: SLE: SLU: ASMG: ASF: Draft: 5  
ALUMN JSP:

**Boat Name** Big Mac  
**Boat Type** Westsail 32  
**Rating:** 219 DW Rating: 682 Certificate Date 1/20/2026  
Displacement used for DW Rating: 19500  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**  
Max Headsail I: 44 Symmetric Spin? No LOA: 32 Displacement: 19500  
82 J: 18.3 SL: SSMG: SSF: SPL: LWL: 27.5 Ballast: 7000  
Rig Type P: 38.25 Beam: 11 Engine: IB  
CTR E: 15.83 Asymmetric Spin? Yes Prop Type: Feath  
Mast Material ISP: 42.42 SLE: SLU: ASMG: ASF: Draft: 5  
ALUMN JSP: 18.17 41.04 44.71 13.05 11.28

**Boat Name** Sparky  
**Boat Type** Catalina 25 FK  
**Rating:** 222 DW Rating: 714 Certificate Date 1/7/2026  
Displacement used for DW Rating: 4550  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**  
Max Headsail I: 29 Symmetric Spin? Yes LOA: 25 Displacement: 4550  
145 J: 10.5 SL: SSMG: SSF: SPL: LWL: 22.16 Ballast: 1900  
Rig Type P: 24.66 28.66 16.5 16.41 10.5 Beam: 8 Engine: OB  
MS E: 9.58 Asymmetric Spin? Yes Prop Type: None  
Mast Material ISP: 29 SLE: SLU: ASMG: ASF: Draft: 4  
ALUMN JSP: 10.5 25.5 29.9 15.5 17.9

**Boat Name** Little My  
**Boat Type** Laurinkoster L28  
**Rating:** 228 DW Rating: 724 Certificate Date 1/12/2026  
Displacement used for DW Rating: 7275  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 34.58  
100 J: 9.34  
Rig Type P: 31.67  
MS E: 12.43  
Mast Material ISP:  
WOOD JSP:

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
JSP:

LOA: 27.36  
LWL: 24.02  
Beam: 8.2  
Draft: 4.43

Displacement: 7275  
Ballast: 3527  
Engine: IB  
Prop Type: Fixed\_2

**Boat Name** The Mighty Windsong  
**Boat Type** International Folkboat OB  
**Rating:** 228 DW Rating: 805 Certificate Date 1/15/2026  
Displacement used for DW Rating: 10817  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 26  
155 J: 8.3  
Rig Type P: 28.8  
MS E: 11.2  
Mast Material ISP: 26  
ALUMN JSP: 8.3

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
27.13 14.89 14.92 8.36  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
JSP:

LOA: 25.75  
LWL: 19.75  
Beam: 7.5  
Draft: 4

Displacement: 5000  
Ballast: 2750  
Engine: OB  
Prop Type: None

**Boat Name** Pelican  
**Boat Type** Cape Dory 27  
**Rating:** 231 DW Rating: Certificate Date 1/8/2026  
Displacement used for DW Rating:  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 34.42  
150 J: 11  
Rig Type P: 29.75  
MS E: 11.25  
Mast Material ISP: 34.42  
ALUMN JSP:

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
JSP:

LOA: 27.08  
LWL: 20  
Beam: 8.5  
Draft: 4

Displacement: 7500  
Ballast: 3000  
Engine: IB  
Prop Type: Fixed\_2

**Boat Name** Essential Business  
**Boat Type** International Folkboat OB  
**Rating:** 231 DW Rating: 790 Certificate Date 2/20/2026  
Displacement used for DW Rating: 10817  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 25  
95 J: 8.25  
Rig Type P: 28.75  
S E: 11.166  
Mast Material ISP: 26  
JSP:

*Symmetric Spin?* No  
SL: SSMG: SSF: SPL:  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:  
JSP:

LOA: 25.75  
LWL: 19.75  
Beam: 7.416  
Draft: 4

Displacement: 5500  
Ballast: 2750  
Engine: OB  
Prop Type: None

**Boat Name** Ahi  
**Boat Type** Santana 22  
**Rating:** 234 DW Rating: 741 Certificate Date 1/20/2026  
Displacement used for DW Rating:  
Certified PHRF Data on file?

Sail #  
5029

**Rig Data:**

Max Headsail I: 26  
155 J: 8.5  
Rig Type P: 21.75  
MS E: 9.833  
Mast Material ISP: 26  
ALUMN JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
26 15.44 15.44 8.583  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 22  
LWL: 18.67  
Beam: 7.83  
Draft: 3.5

Displacement: 2600  
Ballast: 1230  
Engine: OB  
Prop Type: None

**Modifications on file:**

**Boat Name** Albacore  
**Boat Type** Santana 22 ODR  
**Rating:** 234 DW Rating: 739 Certificate Date 2/10/2026  
Displacement used for DW Rating:  
Certified PHRF Data on file?

Sail #  
18325

**Rig Data:**

Max Headsail I: 25.67  
150 J: 8.58  
Rig Type P: 21.75  
MS E: 9.83  
Mast Material ISP: 25.67  
ALUMN JSP: 8.58

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
26 15.44 15.44 8.58  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 22  
LWL: 18.67  
Beam: 7.83  
Draft: 3.5

Displacement: 2600  
Ballast: 1230  
Engine: OB  
Prop Type: None

**Modifications on file:**

**Boat Name** High and Dry  
**Boat Type** Santana 22  
**Rating:** 234 DW Rating: 741 Certificate Date 1/22/2026  
Displacement used for DW Rating: 2600  
Certified PHRF Data on file?

Sail #  
114

**Rig Data:**

Max Headsail I: 26  
150 J: 8.5  
Rig Type P: 21.75  
MS E: 9.83  
Mast Material ISP: 26  
ALUMN JSP:

*Symmetric Spin?* Yes  
SL: SSMG: SSF: SPL:  
26 15.44 15.44 8.58  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 22  
LWL: 18.67  
Beam: 7.83  
Draft: 3.5

Displacement: 2600  
Ballast: 1230  
Engine: OB  
Prop Type: None

**Modifications on file:**

**Boat Name** Three Fisted Rat Boy  
**Boat Type** Santana 22  
**Rating:** 237 DW Rating: 740 Certificate Date 1/12/2026  
Displacement used for DW Rating: 0  
Certified PHRF Data on file?

Sail #  
440

**Rig Data:**

Max Headsail I: 26  
125 J: 8.5  
Rig Type P: 21.75  
MS E: 9.83  
Mast Material ISP: 26  
ALUMN JSP: 8.58

*Symmetric Spin?* YES  
SL: SSMG: SSF: SPL:  
26 15.44 15.44 8.58  
*Asymmetric Spin?* No  
SLE: SLU: ASMG: ASF:

LOA: 22  
LWL: 18.67  
Beam: 7.83  
Draft: 3.5

Displacement: 2600  
Ballast: 1230  
Engine: OB  
Prop Type: None

**Modifications on file:**

**Boat Name** Zingaro  
**Boat Type** Santana 22  
**Rating:** 237 DW Rating: 741 Certificate Date 2/10/2026  
Displacement used for DW Rating: 2600  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 26 *Symmetric Spin?* Yes LOA: 22 Displacement: 2600  
125 J: 8.5 SL: SSMG: SSF: SPL: LWL: 18.67 Ballast: 1260  
Rig Type P: 21.75 26 15.44 15.44 8.58  
MS E: 9.83 *Asymmetric Spin?* No Engine: OB  
Mast Material ISP: 26 SLE: SLU: ASMG: ASF: Prop Type: None  
ALUMN JSP: Draft: 3.5

**Boat Name** A Day Off  
**Boat Type** Santana 22  
**Rating:** 237 DW Rating: 742 Certificate Date 3/18/2026  
Displacement used for DW Rating: 2600  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 26 *Symmetric Spin?* YES LOA: 22 Displacement: 2600  
100 J: 8.5 SL: SSMG: SSF: SPL: LWL: 18.67 Ballast: 1230  
Rig Type P: 21.75 26 15.44 15.44 8.583  
MS E: 9.833 *Asymmetric Spin?* No Engine: OB  
Mast Material ISP: 26 SLE: SLU: ASMG: ASF: Prop Type: None  
ALUMN JSP: Draft: 3.5

**Boat Name** Irish Rose  
**Boat Type** Westsail 28  
**Rating:** 246 DW Rating: 725 Certificate Date 1/9/2026  
Displacement used for DW Rating: 13500  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 35.5 *Symmetric Spin?* No LOA: 28.3 Displacement: 13500  
150 J: 17.3 SL: SSMG: SSF: SPL: LWL: 23.5 Ballast: 4200  
Rig Type P: 31.5  
MS E: 12.3 *Asymmetric Spin?* No Engine: IB  
Mast Material ISP: SLE: SLU: ASMG: ASF: Prop Type: Fixed\_3  
ALUMN JSP: Draft: 4.3

**Boat Name** Super Booty II  
**Boat Type** Columbia 22  
**Rating:** 267 DW Rating: 660 Certificate Date 1/16/2026  
Displacement used for DW Rating: 2200  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail I: 26.58 *Symmetric Spin?* Yes LOA: 22 Displacement: 2200  
100 J: 8.38 SL: SSMG: SSF: SPL: LWL: 21.5 Ballast: 1100  
Rig Type P: 23.5 26.25 13.5 14 8.38  
MS E: 10.25 *Asymmetric Spin?* No Engine: OB  
Mast Material ISP: SLE: SLU: ASMG: ASF: Prop Type: None  
ALUMN JSP: Draft: 3.17

**Boat Name** Slainte **Sail #** 1510  
**Boat Type** Cal 20  
**Rating:** 273 **DW Rating:** 743 **Certificate Date** 1/14/2026  
Displacement used for DW Rating: 1950  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail	I: 22	<i>Symmetric Spin?</i> Yes	LOA: 20	Displacement: 1950
115	J: 7.33	SL: SSMG: SSF: SPL:	LWL: 18.08	Ballast: 900
Rig Type	P: 23	22 13.2 13.2 7.33	Beam: 7	Engine: OB
FS	E: 9.833	<i>Asymmetric Spin?</i> No	Draft: 3.33	Prop Type: None
Mast Material	ISP: 22	SLE: SLU: ASMG: ASF:		
ALUMN	JSP: 7.33	0		

**Boat Name** Can O' Whoopass **Sail #** 624  
**Boat Type** CAL 20  
**Rating:** 273 **DW Rating:** 743 **Certificate Date** 2/17/2026  
Displacement used for DW Rating: 1950  
Certified PHRF Data on file?

**Modifications on file:** (mtg 4/24/08, -18 sec/mi for adding single trapeze wire) (10/2/08 - removed trapeze, now racing as a standard cal 20 -18 sec/mi penalty removed)(3/5/09 added single trapeze back, -18 sec/mi)(8/26/09, switching back to standard Cal 20)

**Rig Data:**

Max Headsail	I: 22	<i>Symmetric Spin?</i> Yes	LOA: 20	Displacement: 2000
115	J: 7.33	SL: SSMG: SSF: SPL:	LWL: 18.1	Ballast: 900
Rig Type	P: 23	22 13.2 13.2 7.33	Beam: 7	Engine: OB
FS	E: 10	<i>Asymmetric Spin?</i> No	Draft: 3.33	Prop Type: None
Mast Material	ISP: 22	SLE: SLU: ASMG: ASF:		
ALUMN	JSP: 7.33			

**Boat Name** Lady Bug **Sail #** 1541  
**Boat Type** Cal 20  
**Rating:** 273 **DW Rating:** 742 **Certificate Date** 1/26/2026  
Displacement used for DW Rating: 1950  
Certified PHRF Data on file?

**Modifications on file:**

**Rig Data:**

Max Headsail	I: 22	<i>Symmetric Spin?</i> Yes	LOA: 20	Displacement: 1950
115	J: 7.33	SL: SSMG: SSF: SPL:	LWL: 18.1	Ballast: 900
Rig Type	P: 23	22 13.2 13.2 7.33	Beam: 7	Engine: OB
FS	E: 10	<i>Asymmetric Spin?</i> No	Draft: 3.33	Prop Type: None
Mast Material	ISP: 22	SLE: SLU: ASMG: ASF:		
ALUMN	JSP: 7.33			

**Boat Name** Little Duece Sloop **Sail #** 32  
**Boat Type** West Wight Potter 19  
**Rating:** 360 **DW Rating:** 772 **Certificate Date** 2/24/2026  
Displacement used for DW Rating: 1850  
Certified PHRF Data on file?

**Modifications on file:** (Mtg 2/23/26, Custom rating of 360 assigned)

**Rig Data:**

Max Headsail	I: 24	<i>Symmetric Spin?</i> No	LOA: 19	Displacement: 1850
100	J: 7.05	SL: SSMG: SSF: SPL:	LWL: 16.3	Ballast: 570
Rig Type	P: 22.5		Beam: 7.5	Engine: OB
FS	E: 8	<i>Asymmetric Spin?</i> Yes	Draft: 4.08	Prop Type: None
Mast Material	ISP: 24.98	SLE: SLU: ASMG: ASF:		
ALUMN	JSP: 9.8	23.95 27.23 12.73 14.76		