One Design Sailing







ONE DESIGN SAILING SURVEY

- 2293 TTL Responses
- 59% Completed the survey
- 894 may not have answered all the questions

We feel confident though that the results represent a statistical sample.

US Sailing One Design Committee surveyed individual sailors and one design classes Surveys develop baseline Develop growth strategies Assist One Design Classes and Organizations in supporting the sport Surveys will be repeated to track trends

Why Survey?

- Define our sailing audience
- Develop Baseline data
- Base growth strategies on trends
- Assist O.D. Classes & Organizations for targeted marketing
- Develop Trends over time by repeating surveys

Methodology for the individual survey:

The surveys were available October 6, to December 6, 2022 and were promoted through: Class Leadership contacted through US Sailing **Class information** US Sailing Weekly Lift & Quarterdeck publications One Design Leadership Forum Facebook Scuttlebutt Sailing News US Sailing Championships Event

Methodology

- Survey was open for 61 days (Oct. / Nov.)
- Asked Classes to distribute to members
- US Sailing Weekly Lift & Quarter Deck
- O.D. Leadership Forum Facebook page
- Scuttlebutt Sailing News
- Participants @ US Sailing Championship Events

region, not one you may travel to for a big event.



Developing a Profile – Who

First a look at where the responses came from

- Just spell DECK
- Southeast, Mid Atlantic, Rust Belt and the North Central states
- New England and New York follow those 5.
- $\circ~$ Very few from the western ½ of the US



Female 18%

Gender of Survey Participants

Prefer Not to Say 1%

Male 80.1%

Gender

Very much a male audience

- 80% Male
- 18% Female
- 2% No Answer
- "Other" data was sarcastic comments



Most respondents were men age 45-60

Over 61% of the respondents are between 45 and 70 years old Less than 7% are under 24 years old

AGE Profile

- We have an aging audience
 - $\circ~$ 61 % are 45 to 61 years old
 - Less than 7% are under 24 years old
 Background / age began to sail
- Majority of people regardless of age started to sail at a young age
- Just under 70% began sailing at 15 years old or less

- Less than 3% began to sail in the retirement bracket
- Note a small uptick in # of woman learning in Midlife

7

• Small increase in % for the over 70's that started sailing early

Over 77% of respondents began sailing at an age of 21 yrs. old or less

• Male • Female



How were you Introduced to sailing?

- More than 50% by a family member
- Less than 9% were self-taught or thru friends
- Less than 95 through a structured program

Most respondents were introduced to sailing through family members



250

• Male • Female



500

750

1,000

Do you find it easy to introduce others to the sport?

NO

43.6%

"aero

796

1029

Yes 56.4%

Is it Easy to Introduce new people to sailing? 56% - Yes 44% - No

This may be why the % was so low in the previous question of those introduced to the sport through a friend.

We need to assess / work on this perception!

Do you race?





Behaviors / Characteristics

- 95% Race
- 79% Own there on boat
- 73% are the Skipper
- 24% are the crew

The survey is influenced by a selection bias towards those sailing that race

1-5 years 9.1%



25+ years 58.7%

> **16-25 years 15.2%**

How long have you been racing?

ILCA

More than half of the respondents have been sailing for 25 plus years

How Long have you been racing?

- 74% For over 16 years and 59% for over 25 years!
- 16% for 6 to 15 years
- 9% for 1 to 5 years
- Strong correlation to the question "how long have you sailed"

12.9%

Do you travel for sailing events?

I rarely travel outside my region to race 46%

I never travel outside my region to race

I primarily travel outside my region to race 5.7%

35.3% I frequently travel outside by region to race

Do you travel for sailing events?

- 87% of the responses indicated they do travel events
- 41% Frequently or Primarily Travel
- 59% Rarely or never travel outside their region to events
- 13% do not

In the last two years, which best describes the number of days you raced?

IDEGL 18

Keep it about 8.2% the same

32.1%

increased

Decreased

27.8%

Stayed about the same

40.1%

Increase# of days per year I race

44.2%

In the next two years, which best describes the number of days you plan to race?

Decrease # of days per year I race

47.6%

Of Days Raced in past 2 Years and plan to Race

PAST		FUTURE
32%	Increased	44%
40%	Stayed the Same	8%
28%	Deceased	48%

A large majority of respondents participated in Local / "Beer Can" racing

Local / Beer Can 1,537 **Regional Events** 1,221 Nationals / NA's 959 International / World Championships 353 500 1,000 1,500 0

"Local sailing where I live is quite competitive, but I think that can make it fun. Having lots of learning opportunities and adult programing helps a ton."

Note that respondents answered multiple categories

2,000

Race Participation

- Local / Beer Can 38%
- Regional Regatta 30%
- NA's or National 24%
- World Championships 8%

Memberships

One Design Class Assc. Your Local Fleet

No, I have never been a member 10.9%

No, I have never been a member 12.6%

No, not currently 17%

Yes, I am a current member

72.1%

30

No, not currently

Yes, I am a current member

72.2%

US Sailing

No, I have never been a member 13.9%

15.1%

No, not currently

23.1%

63%

Yes, I am a current member

Sailing Memberships

		Yes	Not Now	Never
•	Local Fleet	72%	15%	13%
•	One Design Class	72%	17%	11%
•	US Sailing	63%	23%	14%

US Sailing Change -9%. -6% -3%

Factors that encourage participation

1. For the competition 2. Want to improve sailing skills **3. Social activities 4. Boat tinkering 5. Spending time with family**

Perceptions – Factors that Encourage Participation Ranking from a list of 12 – top 5

1. For the competition(1 & 2 tied)

(very close 3rd)

- 2. To Improve Skills
- 3. Social Activities
- 4. Tinker with boat
- 5. Time with Family

Top five barriers to participation in one design racing, ranked by survey participants from a list of 12 options

Not enough time Other (see next slide) No boat to sail on Not fun anymore No crew

Perceptions – Factors that are Barriers to Participation

- 1. Not enough Time
- 2. OTHER (listed on next slide)
- *3.* No boat to Sail (recall 21% indicated they did not own the boat they race)
- 4. Not Fun anymore
- 5. No Crew

"Other" responses included...

 Weak fleet participation Family obligations, namely childcare Aging, medical problems or disability Disorganized yacht club / RC

"OTHER" Factors that are Barriers to Participation

- 1. Weak Fleet
- 2. Family Obligations / Childcare
- 3. Age / Medical issues
- 4. Disorganized YC or RC
"Make it less expensive: work with clubs to offer basic affordable programs. Free, open house style sail boat rides, samplings of various experiences on different boats."

"Regattas need to be more 'entry level friendly' by welcoming questions, offering easy explanation of rules, and encouraging participation."

"Advertise and promote Youth programs. Educate youth sailors on how to get started. Yacht clubs need to give scholarships or financial aid. Give kids without a lot of money an opportunity for competitive sailing not just learn to sail."

"Crew match nights. Dock talks that are for everyone, not just skippers - training crew in actual races."

COMMENTS: the most repeated were:

"Make it less expensive: work with clubs to offer basic affordable programs. Free, open house style sailboat rides, samplings of various experiences on different boats."

"Regattas need to be more 'entry level friendly' by welcoming questions, offering easy explanation of rules, and encouraging participation. Possibly have a Novice division?" "Crew match nights. Dock talks that are for everyone, not just skippers - training crew in actual races"

"Advertise and promote Youth programs. Educate youth sailors on how to get started. Yacht clubs need to give scholarships or financial aid. Give kids without a lot of money an opportunity for competitive sailing not just learn to sail."

Outcomes

- The age profile is concerning
- The gender and age profile makes diversity a huge goal / need
- Entice youth, collegiate and mid-lifers back to sailing
- Youth (18 26) were not a large participant of responses
- Need to survey Youth (18 26) to develop a data point
- Competition is very important as are social activities
- Sailing needs to fun!
- Need to repeat the survey every 2 years to develop trends



OUTCOMES – what did we learn:

- The age profile is concerning
- The gender and age profile makes diversity a huge goal / need
- Entice youth, collegiate and mid-lifers back to sailing Youth (18 – 26) were not a large participant of responses
- Need to survey Younger sailors (18 26) to develop a data point

- Competition is very important as are social activities Sailing needs to fun!
- Need to repeat the survey every 2 years to develop trends

One Design Sailing Class Association survey results 50 respondents

USA



Rus

7 us



One Design Class Survey Notes

- Over 140 One design Classes were contacted
- Sixty Classes took part in the survey
- 50 One design Classes completed the survey

Methodogy To attain results for the Class Survey:

- Contacted all class leaders in the US Sailing contact list and emailed this group various times while the survey was open
- Promoted the survey US Sailing's publications the Weekly Lift and Quarterdeck
- Promoted the survey on the private One Design Leadership Forum Facebook page
- Promoted the survey on Scuttlebutt Sailing News
- Asked participants at US Sailing Championships to complete the survey
- Survey was open from October 6 to December 6, 2022

Methodology

- As in the previous survey surveys were available October 6, to December 6, 2022
- were promoted through: One design Class records at US Sailing
- US Sailing Weekly Lift & Quarterdeck publications
- One Design Leadership Forum Facebook Scuttlebutt Sailing News US Sailing Championships Even

Of the 50 One Design Classes that completed the survey, membership data indicated:



Memberships

- 3 Classes reported memberships over 1,000
- 36 Classes memberships are in the 200 999
- 29 Classes reported memberships less than 200
- 24 Classes reported that they were growing
- 17 classes indicated their #'s were stable
- 9 classes reported a decline in membership

In the last 24 months, what is your class' trend in membership in three different age groups:

The largest growth was seen in the adult age group (18-54), while the largest decline was seen in the senior age group (55+)



Adult (18-54)

Senior (55+)

No ChangeGrowthDecline



Age Profile

Age profile is slightly different to what we found in the individual survey yet has a bias towards an older audience

- Largest population 18 54
- Next largest is the 55+
- Largest "no Change" is in the less than 18
- 13 Classes reported growth in the less than 18 yr. olds
- Biggest decline is 55+ which may reflect aging issues
- Note that only 24% of Classes track demographics

24% of respondents track demographics data, while 76% do not. Of the of classes who do:

Getting Younger 18%

Staying the Same 30%

Membership Aging



Age Trends

- 52% of the Lasses reported their membership is aging
- 30% thought that the membership age was stable
- 18% indicated that their membership was getting younger

Most of the One Design Classes reported new boats were built in the past two years.



The used boat market was also active:

- 50% One Design Classes reported demand exceeded supply.
 34% reported demand & supply are equal.
- 16% indicated supply is higher than demand.
- A total of 1,949 used boats
 - changed hands in 37 One Design Classes.
- 5 Classes reported that 100 plus used boats changed hands in their respective classes.

New Boats Built

- 29 Classes reported that no new boats were built in past 2 years
- 10 classes reported 1-9 boats were built
- 2 classes reported 10 24 boats being built
- 4 classes indicated 25 49
- 5 classes reported more than 50 and 2 classes indicated more than 100 boats built

Used Boat Exchange

- A total of 1,949 used boats sold was reported in 37 classes
- 5 Classes reported more than 100 boats were exchanged
- 50% of the classes indicated demand exceeded supply
- 16% reported that sully exceeded demand

Boat to Membership Ratio

	boats		paid members / boats
Class	built	paid members	built
Star Class Int Yacht Racing Assn	8,582	1,365	15.9%
International Lightning Class Association	15,600	1,359	8.7%
AMYA Soling 1 Meter RC	13,000	1,000	7.7%
Flying Scot Sailing Association	6,260	923	14.7%
Club 420 Class Association	9,200	788	8.6%
United States Sunfish Class Association	750,000	650	0.1%
Thistle Class Association	4,053	645	15.9%
MC Sailing Association	2,890	631	21.8%
International Hobie Class Association	100,000	567	0.6%
Catalina 22 National Sailing Association	15,809	548	3.5%
Snipe Class International Racing Association	31,820	477	1.5%
Catalina 22 National Sailing Association	15,800	475	3.0%
National Class E Scow Association	300	364	121.3%
International Etchells Class	1,500	350	23.3%

Boats to Membership

Not all the classes reported both fields, those that did provide an interesting look at the total boats built adjacent with total paid membership.

- Sort is by memberships large to small
- The ratio on right indicated what % membership is to total number of boats
- The longer the red bar that higher the %
- E-Scows have more members than boats built
- Qualifier is that total boats built does not = the number of boats available

Classes reported participation at National Championships in the last 3 years:

No Change 64% Increase in Participation 24%

Decrease in Participation 12%

Participation at N/A's or Nationals

In the past three years Classes reported attendance

- Did not change 64%
- Increased in participation 24%
- 12% noted that there was a decrease

Most classes have a paid class administrator, and a majority of paid class admin are part time.

73% of the classes reported that they have a form of charitable status while 27% do not No 32%





Class Administration

- 68% of the classes have a part- or full-time administrator or class secretary
- 32% of the classes reported they do not
- 73% of the classes reported that they have a form of charitable status such as 501 3c while 27% do not

A little more than half of classes have a newsletter, with a quarter publishing online. 8

Monthy 12%

> Quarterly 25%

- Newsletter not.

Frequency

Other 57%

> Annually 6%

 When asked whether the class has a newsletter 51% indicated "yes" and 49% do

• Over 75% indicated that newsletter is transmitted in an electronic format, 22% indicated both electronic and print while 2% only in print. • Other may include seasonal or as needed.

Newsletters

- 51% of the classes indicated that they have a newsletter
- 25% of those publish quarterly
- 12% publish monthly and 57% "other"
- 75% publish in an electronic format
- 22% use print and electronic formats

Based on class survey responses in six growth categories, seven classes stood out as "healthy":

 Snipe Class International Racing Association Thistle Class Association Naples Sabot Association International Lightning Class Association MC Scow Class Flying Scot Class RS Aero

Best of the Best

The 50 one design completing the survey were assessed for "health" – Results for the classes that stood out:

- Snipe Class
- Thistle Class
- Naples Sabot
- Lightning Class
- MC Scow
- Flying Scot &
- RS Aero

Categories measured: Growth in youth membership Total membership New boats produced in the last two years Demand for used boats Growth at National and North **American champs** Growth of women in membership

"Health" Categories measured:

- Growth in youth membership
- Total membership
- New boats produced in the last two years
- Demand for used boats
- Growth at National and North American champs
- Growth of women in membership

• Of these classes, two had loaner / grant boat programs (Snipe & Lightning), designed to help new sailors try the class and finance buying a used boat

- Five classes (Snipe, Thistle, MC Scow, Lightning, Flying Scot) had easily accessible clinics and learning materials for new sailors
- Three classes (Snipe, Lighting, RS Aero) had a strong international presence and competitive international circuit
- Five classes (Thistle, Lightning, Naples Sabot, Flying Scot, Snipe) had a focus on competitive yet family friendly sailing
- All classes had competitive starter boats for individuals available for less than \$20,000, with many under \$10,000
- Five (Naples Sabot, Snipe, Thistle, Lightning, Flying Scot) are "legacy classes," built before the 1960s.
- Classes vary on boat setup (spinnaker vs. no spinnaker, singlehanded vs. doublehanded, new vs. "old"), so type of boat seems to be less important

NOTES ON THE BEST:

Of these classes:

- Two had loaner / grant boat programs,
- Five classes had easily accessible clinics and learning materials for new sailors
- Three classes had a strong international presence and competitive international circuit
- Five classes had a focus on competitive yet family friendly sailing

- All classes had competitive starter boats for individuals available for less than \$20,000, with many under \$10,000
- Five are "legacy classes," built before the 1960s.
- Classes vary on boat setup (spinnaker vs. no spinnaker, singlehanded vs. doublehanded, new vs. "old"), so type of boat seems to be less important

Feedback & Comments Received

- Local clinics (most repeated comment) Be more welcoming and helpful top get newcomers up to speed.
- Promote learn to sail/race locally Make local access to water a priority More socials - Promote fun & social over racing - Support non-racing sailing activities.
- "Our club has found boat share for non boat owners and many opportunities to sail in different types of sailboats. I suggest you examine this program as a model by Sarasota Sailing Squadron." Developing local regatta circuits - Fun beer can racing during the week "There is a need to get more women involved in the sport... the NCWSA (North Coast Women's Sailing Association) at Edgewater Yacht Club in

- Cleveland is a great example of how to do this."
- Exposure on popular media, TV, schools, free events.

Comments:

Local clinics (most repeated comment) - Be more welcoming and helpful to get newcomers up to speed. Promote learn to sail/race locally - Make local access to water a priority More Socials - Promote fun & social over racing - Support nonracing sailing activities "Our club has found boat share for non-boat owners and many opportunities to sail in different types of sailboats. I suggest you examine this program as a model by Sarasota Sailing Squadron." Developing local regatta circuits - Fun beer can racing during the week "There is a need to get more women involved in the sport... the NCWSA (North Coast Women's Sailing Association) at Edgewater Yacht Club in Cleveland is a great example of how to do this." Crew match nights. Dock talks that are for everyone, not just skippers - training crew in actual races Exposure on popular media, TV, schools, free events

Class Survey Outcomes

- Develop inclusive strategies to retain / attract the 18 26year-old population
- Create and support initiatives that promote local sailing organizations to provide an inclusive sailing environment.
- Publish / highlight class best practices
- Host a forum (zoom) for class leadership
- Expand the Siebel Sailors Program
- Feature specific classes that are successful Promote US Sailing's "First Sail" program Link membership renewals for Local, Class and US Sailing

OUTCOMES / Take – ways

- Develop inclusive strategies to retain / attract a diverse 18 26-year-old population
- Create and support initiatives that promote local sailing organizations to provide an inclusive sailing environment.
- Publish / highlight Class best practices

- Host a forum (zoom) for class leadership
- Expand the Siebel Sailors Program
- Feature specific classes that are successful
- Promote US Sailing's "First Sail" program
- Link membership renewals for Local, Class and US Sailing

With thanks to the following who contributed to designing, executing and compiling the surveys:

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